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February 07, 2019
Serial: RA-19-0093

United States Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Duke Energy Carolinas, LLC (Duke Energy)
Oconee Nuclear Station, Unit 1
Docket No. 50-269 / Renewed License No. DPR-38

Subject: Oconee Unit 1, Refuel 30 (O1R30) Inservice Inspection (ISI) and Steam Generator
Inservice Inspection (SG-ISI) Report, Fifth 10-Year ISI Interval

Ladies and Gentlemen:

Pursuant to the 2007 Edition through the 2008 Addenda of the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code, Section XI, IWA-6000, Duke Energy is providing its Inservice Inspection (ISI) Summary for Oconee Nuclear Station (ONS), Unit 1, Refuel 30 (O1R30). This is the only refueling outage in the second inspection period of the fifth ten-year interval for Oconee Unit 1.

Enclosure 1 contains the O1R30 ISI summary report.

Pursuant to the Steam Generator (SG) Program described in Technical Specification (TS) 5.5.10, the ONS Steam Generator Inservice Inspection (SG-ISI) report is being provided to the NRC in accordance with TS 5.6.8 for the O1R30 outage.

Enclosure 2 contains the SG-ISI report for O1R30.

This submittal contains no regulatory commitments. Should you have any questions concerning this letter, or require additional information, please contact Art Zaremba, Manager – Nuclear Fleet Licensing, at 980-373-2062.

Sincerely,

A handwritten signature in black ink that reads "Sheila Dalton". The signature is written in a cursive, flowing style.

Sheila Dalton
Manager – Nuclear Support Services, Oconee Nuclear Station

Enclosure(s):

1. Owner's Report for Inservice Inspections,
Oconee Unit 1, O1R30 (Outage 3, Fall 2018)
2. Steam Generator In-service Inspection Report,
Oconee Unit 1, O1R30 (Fall Outage 2018)

WEK

cc: (w/ all enclosures)

Audrey Klett, NRC Project Manager, NRR

cc: (without SG data)

Catherine Haney, NRC Regional Administrator, Region II

Eddy Crowe, NRC Resident Inspector, Oconee Nuclear Station

Lynne Garner, Manager (GarnerLD@DHEC.sc.gov)
Radioactive & Infectious Waste Management
SC Dept. of Health & Environment Control
2600 Bull St.
Columbia, SC 29201

ENCLOSURE 1

**Owners Report for Inservice Inspections,
Oconee Unit 1, O1R30 (Outage 3, Fall 2018)**



Inservice Inspection Related
Code Case N-532-4 OAR-1 Report
Unit 1

Document Title: OCONEE NUCLEAR STATION UNIT FIFTH INTERVAL INSERVICE
INSPECTION NDE OAR-1 REPORT/ PERIOD 2 / OUTAGE 3 / O1R30

Rev: 000

Document Index Number: OISI-0169.10-0050 – O1R30-OAR-1

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Q. A. CONDITION 1

VERIFY HARD COPY AGAINST FUSION PRIOR TO EACH USE

**OWNER'S ACTIVITY REPORT
for
INSERVICE INSPECTIONS**

**OCONEE UNIT 1
2018 Refueling Outage
O1R30 (Outage 3)**


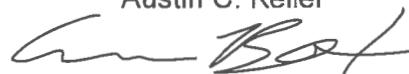

Plant Location: 7800 Rochester Hwy, Seneca, SC 29672

NRC Docket No. 50-269

Commercial Service Date: July 15, 1973

***Owner: Duke Energy Carolinas
526 South Church St.
Charlotte, NC 28201-1006***

Revision 0

| | | |
|-----------------------|---|-------------------------------|
| Originated By: |  Austin C. Keller | Date <u>01-22-2019</u> |
| Checked By: |  Aaron D. Best | Date <u>1-22-19</u> |
| Approved By: |  Mark A. Pyne | Date <u>1/23/2019</u> |

CASE
N-532-4

FORM OAR-1 OWNER'S ACTIVITY REPORT

Report Number _____ Owner's Activity Report for Unit 1 Operating Cycle 30

Plant _____ Oconee Nuclear Station, 7800 Rochester Highway, Seneca, SC 29672

Unit No. 1 Commercial service date 07/15/1973 Refueling outage no. O1R30
(if applicable)

Current inspection interval Fifth Inspection Interval (ISI), Third Inspection Interval (Containment ISI)
(1st, 2nd, 3rd, 4th, other)

Current inspection period Second Inspection Period (ISI and Containment ISI)
(1st, 2nd, 3rd)

Edition and Addenda of Section XI applicable to the inspection plans 2007 Edition through the 2008 Addenda

Date and revision of inspection plans See Attachment A

Edition and Addenda of Section XI applicable to repair/replacement activities, if different than the inspection plans Same as above

Code Cases used: The following Code Cases are permitted by the ISI Plans: N-513-3, N-532-4, N-586-1, N-613-1, N-639, N-643-2, N-648-1, N-663, N-706-1, N-712, N-716-1, N-722-1, N-729-4, N-731, N-735, N-770-2
(if applicable)

CERTIFICATE OF CONFORMANCE

I certify that (a) the statements made in this report are correct; (b) the examinations and tests meet the Inspection Plan as required by the ASME Code, Section XI; and (c) the repair/replacement activities and evaluations supporting the completion of O1R30 conform to the requirements of Section XI.
(refueling outage number)

Signed  Austin C. Keller, ISI Program Owner Date 1/22/19

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of South Carolina and employed by OneCIS Insurance Company Lynn, MA have inspected the items described in this Owner's Activity Report, and state that, to the best of my knowledge and belief, the Owner has performed all activities represented by this report in accordance with the requirements of Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the repair/replacement activities and evaluation described in this report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.


Mark E. Zurbuch

Inspector's Signature

Commissions 13048, 201, AI, IS, N, I, C, R
National Board, State, Province, and Endorsements

Date 1/24/2019

**Attachment A to OAR-1 Form
Date and Revision of Inspection Plans:
Oconee Unit 1 Refuel 30, Inservice Inspection Report**

1. The following documents comprise the Oconee Nuclear Station 5th Interval Inservice NDE Inspection Plan for Unit 1 (Class 1, 2, and 3 Components):
 - a. Oconee Nuclear Station - Fifth Interval Inservice Inspection Plan General Requirements Units 1, 2 and 3, Document #OISI-0169.10-0050-GEN REQ, Rev. 1, dated 10/13/2015, including the following addenda:
 - i. OISI-0169.10-0050-5ONS-003
 - ii. OISI-0169.10-0050-5ONS-004
 - b. Oconee Nuclear Station Unit 1 - Fifth Interval Inservice Inspection Plan General Requirements, Document #OISI-0169.10-0050-GEN REQ, Rev. 1, dated 10/13/2015, including the following addenda:
 - i. OISI-0169.10-0050-5ONS1-010 through OISI-0169.10-0050-5ONS1-021
2. The following documents comprise the Oconee Nuclear Station 5th Interval Inservice Inspection Pressure Test Plan for Unit 1:
 - a. Oconee Nuclear Station - Fifth Inspection Interval Inservice Inspection PT (Pressure Test) Plan General Requirements Units 1, 2 and 3, Document #OISI-0169.20-0050-PTPLAN, Rev. 2, dated 09/11/2015, including the following addenda:
 - i. OISI-0169.20-0050-5ONS1-PT-001
 - ii. OISI-0169.20-0050-5ONS1-PT-002
3. The following documents comprise the Oconee Nuclear Station 3rd Interval Containment Inservice Inspection Plan for Unit 1 (Class MC):
 - a. Oconee Nuclear Station - Third Inspection Interval Containment Inservice Inspection Plan Oconee Nuclear Station Units 1,2, & 3 - Document # O-ISIC3-62-0001, Rev. 5, dated 12/04/2018

TABLE 1
ITEMS WITH FLAWS OR RELEVANT CONDITIONS THAT REQUIRED
EVALUATION FOR CONTINUED SERVICE

| Examination Category and Item Number | Item Description | Evaluation Description |
|---|---|--|
| B-P / B15.10 | VT-2 exam, Test Number 1151FR-200, for 1B2 RCP Seal Replacement | VT-2 examination revealed boric acid residue at the 1B2 RCP Seal Flange. Engineering Evaluation found to be acceptable. Reference NCR #02103014. |
| C-H / C7.10 | ISI Pressure Test Zone O1LPI-2C | VT-2 examination revealed boric acid residue at the 1C LPI Pump Main Flange. Engineering Evaluation found to be acceptable. Reference NCR #02242648. |
| C-H / C7.10 | ISI Pressure Test Zone O1LPI-2A | VT-2 examination revealed boric acid residue at the body-to-bonnet flange of valve 1LP-11. Engineering Evaluation found to be acceptable. Reference NCR #02242647. |
| C-H / C7.10 | ISI Pressure Test Zone O1LPI-2A | VT-2 examination revealed boric acid residue at the body-to-bonnet flange of valve 1LWD-332. Engineering Evaluation found to be acceptable. Reference NCR #02242647. |
| C-H / C7.10 | VT-2 exam, Test Number 1251FI-41 | VT-2 examination revealed boric acid residue at the body-to-bonnet flange of valve 1BS-4. Engineering Evaluation found to be acceptable. Reference NCR #02120157. |
| C-H / C7.10 | VT-2 exam, Test Number 1251FI-41 | VT-2 examination revealed boric acid residue at the body-to-bonnet flange of valve 1BS-17. Engineering Evaluation found to be acceptable. Reference NCR #02120157. |

TABLE 2
ABSTRACT OF REPAIR/REPLACEMENT ACTIVITIES REQUIRED FOR CONTINUED SERVICE

| Code Class | Item Description | Description of Work | Date Completed | Repair/Replacement Plan Number |
|-------------------|-----------------------------|--|-----------------------|---------------------------------------|
| 3 | Piping downstream of 1CS-63 | Replace piping with new due to through wall leak | 09/12/2017 | 2067386-01 |
| 3 | SSF ASW Piping | Grind out and weld repair | 07/10/2018 | 20148808-01 |

ENCLOSURE 2

**Steam Generator In-service Inspection Report,
Oconee Unit 1, O1R30 (Fall Outage 2018)**

**Steam Generator
In-service Inspection Summary Report**

**Oconee Nuclear Station
Unit 1
O1R30
Fall Outage 2018**

Location: 7800 Rochester Highway, Seneca, South Carolina 29672

NRC Docket No. 50-269

National Board No. N/A

Commercial Service Date: July 15, 1974

Owner: Duke Energy Carolinas, LLC
526 South Church St.
Charlotte, N.C. 28202

Revision 0

Prepared By: Dan Mayes 

Date: 12/17/2018

Checked By: Mitch Hatley 

Date: 12/17/2018

Approved By: Etienne Fonteneau 

Date: 12/17/2018

Document Completion Date: 1/8/2019

ONS Master File No. OS-208.21

FORM OAR-1 OWNER'S ACTIVITY REPORT

Report Number Owner's Activity Report for SG Inspection Outage ~~01R30~~ 01R30 BM 1/28/2019Plant Oconee Nuclear Station, 7800 Rochester Highway, Seneca, SC 29672Unit No. 1 Commercial service date 07/15/1973 Refueling outage no. 01R30
(if applicable)Current inspection interval 5th
(1st, 2nd, 3rd, 4th, other)Current inspection period Second (2nd)
(1st, 2nd, 3rd)Edition and Addenda of Section XI applicable to the inspection plans 2007 Edition through 2008 AddendumDate and revision of inspection plans 10/8/15 Rev 1

Edition and Addenda of Section XI applicable to repair/replacement activities, if different than the inspection plans _____

Same as PlanCode Cases used for inspection and evaluation: N-532-5

(If applicable, including cases modified by Case N-532 and later revisions)


CERTIFICATE OF CONFORMANCE

I certify that (a) the statements made in this report are correct; (b) the examinations and tests meet the Inspection Plan as required by the ASME Code, Section XI; and (c) the repair/replacement activities and evaluations supporting the completion of 01R30

conform to the requirements of Section XI.

Signed: Mitch Hatley/ Principal Nuclear Engineer

(refueling outage number)


Owner or Owner's Designee, TitleDate 12/17/18

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by * See below of Massachusetts have inspected the items described in this Owner's Activity Report, and state that, to the best of my knowledge and belief, the Owner has performed all activities represented by this report in accordance with the requirements of Section XI.

By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair/replacement activities and evaluation described in this report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.


Inspector's SignatureCommission 13048, 201-A, N. I. C. I. S. A. I. R.
(National Board Number and Endorsement)

Mark E. Zurbuch

Date 1/7/2019

* OneCIS Insurance Company of Lynn, MA

TABLE 1

ITEMS WITH FLAWS OR RELEVANT CONDITIONS THAT REQUIRED
EVALUATION FOR CONTINUED SERVICE

| Examination Category and Item Number | Item Description | Evaluation Description |
|--------------------------------------|---|---|
| Category B-Q B16.010.001 | Steam Generator Tubing in Straight Design | No ASME Section XI Acceptance Requirement was Exceeded (Reference Attached Inspection Report) |
| Category B-Q B16.010.002 | Steam Generator Tubing in Straight Design | No ASME Section XI Acceptance Requirement was Exceeded (Reference Attached Inspection Report) |

TABLE 2

ABSTRACT OF REPAIR/REPLACEMENT ACTIVITIES REQUIRED FOR CONTINUED SERVICE

| Code Class | Item Description | Description of Work | Date Completed | Repair/Replacement Plan Number |
|------------|-----------------------------------|---|----------------|--------------------------------|
| 1 | 1RC-HX-000A-1A Steam Generator | Plugged 38 tubes via rolled plug and full length wire rope stabilizer | 11/1/2018 | Work Order # 2022662-17 |
| 1 | 1RC-HX-000B-1B Steam Generator | Plugged 15 tubes via rolled plug and full length wire rope stabilizer | 10/31/2018 | Work Order # 20226210-17 |

Oconee O1R30 Steam Generator Tube Inspection Report

Pursuant to Oconee technical specification 5.6.8 the following information is provided:

a. The scope of inspections performed on each SG

The scope of the inspections performed on both 1A and 1B steam generators (SG) included 100% of the in-service tubes in each Replacement Once Through Steam Generator (ROTSG). All in-service tubes were inspected with bobbin probe. In addition, an array probe inspection was performed in the both steam generators of the periphery tube five (5) tubes deep up the 1st support plate.

Special Interest (array coil) inspections were also performed on selected indications.

All plugs were visually inspected.

Foreign object search and retrieval (FOSAR) was performed in both steam generators.

b. Degradation mechanisms found

Tube wear at support plate locations were the only degradation mechanisms found.

c. Non-destructive examination techniques utilized for each degradation mechanism

The Non-destructive examination techniques utilized bobbin coil for the detection of tube wear. The array probe was utilized to characterize selected wear indications and the periphery inspection.

d. Location, orientation (if linear), and measured sizes (if available) of service induced indications.

The complete listing for service induced indications is attached.

A total of 22,253 indications of tube support plate (TSP) wear were identified in 9,341 tubes in the 1A SG. A total of 17,676 indications were identified in 8,809 tubes in the 1B SG. The number of indications greater than or equal to 10 % TW increased in the 1A SG, while the number of indications greater than or equal to 10 % TW decreased in the 1B SG. The largest indication observed was 58% TW. The average and 95/50 growth rate are shown below.

| <i>Tube Support Plate Wear Growth Rates</i> | | | | |
|--|----------------------|----------------------|----------------------|----------------------|
| | <i>1A SG</i> | | <i>1B SG</i> | |
| | <i>EOC-30</i> | <i>EOC-29</i> | <i>EOC-30</i> | <i>EOC-29</i> |
| <i>Average growth rate (% TW)</i> | 0.8 | -0.1 | -0.4 | 0.6 |
| <i>95/50 growth rate (%TW)</i> | 3.2 | 1.9 | 1.1 | 2.7 |

A total of twenty -five (25) indications of wear at the fourteenth (14th) TSP drilled-hole locations were identified in twenty-three (23) tubes in the 1A SG. A total of two (2) indication in two (2) tubes were identified in the 1B SG. All of these indications was confirmed with the array. The deepest indication was at 26% as measured by the bobbin probe. Growth rates for these flaws ranged from -0.5 to 3.8%TW per EFPY.

e. Number of tubes plugged during the inspection outage for each degradation mechanism

Thirty-eight (38) tubes were plugged in the 1A SG, all due to wear all were plugged due to wear. Fifteen (15) tubes were plugged in the 1B SG, all were plugged due to wear. The following is a list of tubes plugged in OIR30.

| Count | 1A SG | | 1B SG | | Reason |
|--------------|--------------|-------------|--------------|-------------|-------------------------|
| | Row | Tube | Row | Tube | |
| 1 | 59 | 6 | 76 | 1 | TSP Wear \geq 40 % TW |
| 2 | 151 | 6 | 74 | 4 | TSP Wear \geq 40 % TW |
| 3 | 78 | 12 | 74 | 5 | TSP Wear \geq 40 % TW |
| 4 | 1 | 16 | 76 | 5 | TSP Wear \geq 40 % TW |
| 5 | 145 | 18 | 138 | 9 | TSP Wear \geq 40 % TW |
| 6 | 10 | 19 | 75 | 18 | TSP Wear \geq 40 % TW |
| 7 | 7 | 20 | 139 | 46 | TSP Wear \geq 40 % TW |
| 8 | 143 | 22 | 137 | 50 | TSP Wear \geq 40 % TW |
| 9 | 5 | 26 | 137 | 52 | TSP Wear \geq 40 % TW |
| 10 | 6 | 32 | 73 | 122 | TSP Wear \geq 40 % TW |
| 11 | 7 | 34 | 96 | 122 | TSP Wear \geq 40 % TW |
| 12 | 9 | 39 | 76 | 123 | TSP Wear \geq 40 % TW |
| 13 | 11 | 42 | 85 | 124 | TSP Wear \geq 40 % TW |
| 14 | 52 | 43 | 89 | 125 | TSP Wear \geq 40 % TW |
| 15 | 8 | 44 | 89 | 126 | TSP Wear \geq 40 % TW |
| 16 | 143 | 62 | | | TSP Wear \geq 40 % TW |
| 17 | 18 | 65 | | | TSP Wear \geq 40 % TW |
| 18 | 134 | 67 | | | TSP Wear \geq 40 % TW |
| 19 | 16 | 68 | | | TSP Wear \geq 40 % TW |
| 20 | 137 | 68 | | | TSP Wear \geq 40 % TW |
| 21 | 131 | 77 | | | TSP Wear \geq 40 % TW |
| 22 | 136 | 81 | | | TSP Wear \geq 40 % TW |
| 23 | 20 | 82 | | | TSP Wear \geq 40 % TW |
| 24 | 33 | 101 | | | TSP Wear \geq 40 % TW |
| 25 | 110 | 108 | | | TSP Wear \geq 40 % TW |
| 26 | 76 | 116 | | | TSP Wear \geq 40 % TW |
| 27 | 79 | 116 | | | TSP Wear \geq 40 % TW |
| 28 | 80 | 116 | | | TSP Wear \geq 40 % TW |
| 29 | 83 | 116 | | | TSP Wear \geq 40 % TW |
| 30 | 45 | 117 | | | TSP Wear \geq 40 % TW |
| 31 | 65 | 117 | | | TSP Wear \geq 40 % TW |
| 32 | 72 | 117 | | | TSP Wear \geq 40 % TW |
| 33 | 84 | 118 | | | TSP Wear \geq 40 % TW |
| 34 | 69 | 121 | | | TSP Wear \geq 40 % TW |
| 35 | 91 | 125 | | | TSP Wear \geq 40 % TW |
| 36 | 97 | 125 | | | TSP Wear \geq 40 % TW |
| 37 | 81 | 128 | | | TSP Wear \geq 40 % TW |
| 38 | 90 | 129 | | | TSP Wear \geq 40 % TW |

- f. **Total number and percentage of tubes plugged to date, and the effective plugging percentage in each steam generator.**

| <i>Steam Generator¹</i> | <i>1A</i> | <i>1B</i> | <i>Total</i> |
|------------------------------------|--------------|--------------|--------------|
| <i>Prior to EOC-30</i> | <i>180</i> | <i>167</i> | <i>347</i> |
| <i>EOC-30</i> | <i>38</i> | <i>15</i> | <i>53</i> |
| <i>Total</i> | <i>218</i> | <i>182</i> | <i>400</i> |
| <i>% Plugged</i> | <i>1.39%</i> | <i>1.16%</i> | <i>1.28%</i> |

¹=There are 15631 tubes per steam generator

The effective plugging percentage is 1.39% in 1A SG and 1.16% in 3B SG.

- g. **The results of condition monitoring, including the results of tube pulls and in-situ testing.**

The cumulative SG EFPY for EOC-27 was 7.88, EOC-28 was 9.74, EOC-29 was 11.58, and EOC-30 was 13.44.

As of EOC-30, the Oconee Unit 1 steam generators had operated 12.21 EFPY since the first in-service inspection after replacement. In total, the Oconee Unit 1 steam generators had operated 13.44 EFPY since replacement.

Condition Monitoring structural and accident induced leakage integrity was demonstrated for tapered, flat, and drilled support wear.

A NDE maximum depth call of 68.4 %TW or less for tapered wear is sufficient to demonstrate a minimum degraded tube burst pressure of 3ΔP, 4125 psi, at 0.95 probability with 50% confidence. The worst case depth call for tapered wear observed during the Oconee 1 EOC30 inspection was a NDE depth of 58 %TW. This particular flaw was inspected with array so that the flaw could be profiled to confirm its shape parameters. The ratio of the structural depth to the maximum depth was 0.87 which is consistent with what was assumed in the development of the CM limit for tapered wear. This gives a structural bobbin depth of 50.5%TW. The structural length for this flaw, however, exceeded the 0.4 inches used for the CM limit for tapered wear. Since this flaw had a structural length of 0.69 inches, the CM limit for flat wear was used. This limit is 53.1%TW for a flat flaw with a length of 0.8 inches. This can be done since the sizing technique is the same for both tapered wear and flat wear. Since the structural depth (50.5%TW) and length (0.69 inches) for the limiting flaw are less than 53.1%TW and 0.8 inches, respectively, condition monitoring structural integrity was demonstrated for the preceding cycle for tapered wear at tube support plates throughout the Oconee Unit 1 steam generators.

Wear with a relatively flat profile (uniform depth) occurs in the inspection port regions of both generators. A NDE maximum depth call of 53.1 %TW or less for flat wear is sufficient to demonstrate a minimum degraded tube burst pressure of 3ΔP, 4125 psi, at 0.95 probability with 50% confidence. The maximum flat wear depth seen in either steam generator was a NDE depth of 21 %TW.

Some of the 14th TSP holes near the periphery are drilled instead of broached. Wear indications at the drilled holes are of interest because the circumferential extent can be greater than 135 degrees. Axial pull test results of tubes with partial depth circumferential EDM slots show that gross sectional yielding is required before wall penetration develops for a 54 %TW maximum depth circumferential slot with a circumferential extent of 0.98 inches. The corresponding

condition monitoring limit for this very specific wear scar profile is 47.1 %TW. This is less than the condition monitoring limit calculated using the burst pressure equation of Section 5.3.2 of the EPRI Steam Generator Degradation Specific Management Flaw Handbook for 360 degree thinning with limited axial extent. Since the maximum depth recorded for flaws at the drilled holes was 26%TW and the maximum circumferential extent was less than 0.98 inches (180 degrees), condition monitoring structural integrity was demonstrated for the previous cycle for this mechanism.

Twenty-five (25) objects were found in bundle in the 1A SG and 21 were removed. The remaining 4 metallic objects were evaluated and left in service. Thirteen objects were found in the 1B SG and all were removed or dispositioned. No metallic objects remain.

No degradation was detected in the plug visual inspection

No bowl cladding inspections were performed this outage since they were inspected every two years, a higher frequency of cladding inspection than most plants.

No in-situ tests or tube pulls were performed.

List of Service Induced Indications

Oconee 1EOC30

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 1 | .33 | 117 | PCT | 20 | P3 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 70 |
| 2 | 1 | .68 | 106 | VOL | | P32 | 014 | -.59 | -.31 | WAR | LR | .28 | .29 | 53 | 014 | 014 | .510 | ZYAXA | 68 | C | 10 |
| 4 | 1 | .07 | 157 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 5 | 1 | .07 | 134 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 92 |
| 6 | 1 | .07 | 110 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 247 |
| 6 | 1 | .09 | 121 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 247 |
| 7 | 1 | .07 | 106 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 244 |
| 7 | 1 | .07 | 114 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 244 |
| 14 | 1 | .38 | 124 | PCT | 22 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 255 |
| 17 | 1 | .08 | 144 | PCT | 6 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 247 |
| 17 | 1 | .08 | 129 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 247 |
| 17 | 1 | .26 | 120 | PCT | 17 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 247 |
| 19 | 1 | .08 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 241 |
| 25 | 1 | .18 | 152 | PCT | 12 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 151 |
| 25 | 1 | .32 | 94 | VOL | | P17 | 014 | .18 | .41 | WAR | | .23 | .29 | 53 | 014 | 014 | .510 | ZYAXA | 68 | C | 15 |
| 26 | 1 | .06 | 154 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 167 |
| 29 | 1 | .13 | 141 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 160 |
| 29 | 1 | .13 | 139 | PCT | 9 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 160 |
| 29 | 1 | .38 | 139 | PCT | 22 | P2 | 015 | -.45 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 160 |
| 29 | 1 | .50 | 132 | PCT | 27 | P2 | 015 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 160 |
| 30 | 1 | .06 | 144 | PCT | 5 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 157 |
| 30 | 1 | .09 | 137 | PCT | 7 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 157 |
| 30 | 1 | .09 | 129 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 157 |
| 30 | 1 | .18 | 109 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 157 |
| 31 | 1 | .15 | 118 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 191 |
| 32 | 1 | .10 | 118 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 141 |
| 34 | 1 | .24 | 128 | PCT | 16 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 186 |
| 35 | 1 | .16 | 71 | PCT | 11 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 184 |
| 37 | 1 | .06 | 137 | PCT | 5 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 176 |
| 37 | 1 | .26 | 121 | PCT | 17 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 176 |
| 38 | 1 | .07 | 102 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 172 |
| 38 | 1 | .06 | 135 | PCT | 5 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 172 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 1 | .26 | 122 | PCT | 17 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 172 |
| 40 | 1 | .12 | 151 | PCT | 9 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 165 |
| 42 | 1 | .30 | 142 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 169 |
| 42 | 1 | .10 | 110 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 169 |
| 44 | 1 | .07 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 162 |
| 45 | 1 | .07 | 101 | PCT | 5 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 158 |
| 45 | 1 | .08 | 101 | PCT | 6 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 158 |
| 46 | 1 | .07 | 150 | PCT | 5 | P2 | 005 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 16 |
| 46 | 1 | .09 | 127 | PCT | 6 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 16 |
| 46 | 1 | .12 | 158 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 16 |
| 46 | 1 | .19 | 127 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 16 |
| 49 | 1 | .07 | 102 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 13 |
| 49 | 1 | .07 | 131 | PCT | 5 | P2 | 008 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 13 |
| 49 | 1 | .08 | 147 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 13 |
| 49 | 1 | .07 | 108 | PCT | 5 | P2 | 011 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 13 |
| 49 | 1 | .34 | 126 | PCT | 18 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 13 |
| 50 | 1 | .07 | 136 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 14 |
| 51 | 1 | .08 | 143 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 8 |
| 52 | 1 | .14 | 154 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 27 |
| 53 | 1 | .12 | 137 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 25 |
| 53 | 1 | .07 | 146 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 25 |
| 54 | 1 | .11 | 138 | PCT | 8 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 27 |
| 55 | 1 | .07 | 144 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 21 |
| 55 | 1 | .09 | 155 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 21 |
| 55 | 1 | .10 | 123 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 21 |
| 56 | 1 | .08 | 126 | PCT | 5 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 19 |
| 56 | 1 | .12 | 156 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 19 |
| 56 | 1 | .13 | 127 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 19 |
| 56 | 1 | .41 | 118 | PCT | 21 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 19 |
| 57 | 1 | .07 | 119 | PCT | 5 | P2 | 006 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 17 |
| 57 | 1 | .10 | 123 | PCT | 6 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 17 |
| 57 | 1 | .12 | 148 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 17 |
| 57 | 1 | .09 | 138 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 17 |
| 58 | 1 | .07 | 116 | PCT | 5 | P2 | 006 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 1 | .07 | 136 | PCT | 5 | P2 | 007 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |
| 58 | 1 | .08 | 120 | PCT | 5 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |
| 58 | 1 | .11 | 156 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |
| 58 | 1 | .12 | 150 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |
| 58 | 1 | .08 | 97 | PCT | 5 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 39 |
| 60 | 1 | .07 | 149 | PCT | 5 | P2 | 001 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 34 |
| 60 | 1 | .07 | 134 | PCT | 5 | P2 | 006 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 34 |
| 60 | 1 | .07 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 34 |
| 60 | 1 | .13 | 137 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 34 |
| 61 | 1 | .08 | 120 | PCT | 5 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .13 | 128 | PCT | 8 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .07 | 125 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .14 | 119 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .13 | 130 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .15 | 118 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .07 | 115 | PCT | 5 | P2 | 013 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 61 | 1 | .08 | 101 | PCT | 5 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 32 |
| 62 | 1 | .07 | 134 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 37 |
| 63 | 1 | .09 | 101 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 34 |
| 64 | 1 | .07 | 103 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 57 |
| 64 | 1 | .09 | 158 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 57 |
| 64 | 1 | .12 | 133 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 57 |
| 64 | 1 | .09 | 137 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 57 |
| 65 | 1 | .07 | 96 | PCT | 5 | P2 | 007 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 53 |
| 65 | 1 | .09 | 121 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 53 |
| 65 | 1 | .12 | 144 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 53 |
| 65 | 1 | .11 | 125 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 53 |
| 65 | 1 | .18 | 124 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 53 |
| 66 | 1 | .25 | 141 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 49 |
| 66 | 1 | .08 | 131 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 49 |
| 67 | 1 | .10 | 150 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 46 |
| 67 | 1 | .19 | 146 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 46 |
| 67 | 1 | .10 | 154 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 46 |
| 68 | 1 | .09 | 142 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 42 |
| 70 | 1 | .15 | 149 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 80 |
| 70 | 1 | .25 | 128 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 80 |
| 70 | 1 | .12 | 119 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 80 |
| 71 | 1 | .13 | 106 | PCT | 8 | P2 | 002 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 1 | .07 | 117 | PCT | 5 | P2 | 003 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |
| 71 | 1 | .09 | 115 | PCT | 6 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |
| 71 | 1 | .24 | 144 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |
| 71 | 1 | .08 | 129 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |
| 71 | 1 | .30 | 125 | PCT | 16 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 77 |
| 72 | 1 | .09 | 127 | PCT | 6 | P2 | 001 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .07 | 119 | PCT | 5 | P2 | 002 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .15 | 132 | PCT | 9 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .07 | 140 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .14 | 149 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .09 | 110 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 72 | 1 | .28 | 138 | PCT | 16 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 72 |
| 73 | 1 | .08 | 130 | PCT | 5 | P2 | 001 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .13 | 100 | PCT | 8 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .09 | 109 | PCT | 6 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .07 | 141 | PCT | 5 | P2 | 003 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .11 | 93 | PCT | 7 | P2 | 006 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .13 | 131 | PCT | 8 | P2 | 007 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .10 | 111 | PCT | 6 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .15 | 119 | PCT | 9 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .09 | 129 | PCT | 6 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .13 | 148 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .22 | 119 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 73 | 1 | .08 | 144 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 69 |
| 74 | 1 | .07 | 103 | PCT | 5 | P2 | 001 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 74 | 1 | .11 | 116 | PCT | 7 | P2 | 002 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 74 | 1 | .07 | 134 | PCT | 5 | P2 | 007 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 74 | 1 | .12 | 145 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 74 | 1 | .80 | 118 | PCT | 32 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 74 | 1 | .14 | 127 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 65 |
| 75 | 1 | .14 | 135 | PCT | 9 | P2 | 002 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .08 | 91 | PCT | 5 | P2 | 004 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .20 | 126 | PCT | 12 | P2 | 005 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .09 | 106 | PCT | 6 | P2 | 005 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .07 | 111 | PCT | 5 | P2 | 005 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .09 | 119 | PCT | 6 | P2 | 006 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .09 | 149 | PCT | 6 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .08 | 113 | PCT | 5 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .08 | 116 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .08 | 153 | PCT | 5 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .29 | 145 | PCT | 16 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .15 | 117 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 75 | 1 | .15 | 137 | PCT | 9 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 60 |
| 78 | 1 | .08 | 141 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 78 | 1 | .07 | 140 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 97 |
| 78 | 1 | .09 | 159 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 97 |
| 78 | 1 | .12 | 119 | PCT | 8 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 97 |
| 79 | 1 | .18 | 123 | PCT | 11 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .10 | 108 | PCT | 6 | P2 | 002 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .07 | 119 | PCT | 5 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .12 | 125 | PCT | 8 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .11 | 121 | PCT | 7 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .07 | 146 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .10 | 97 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 79 | 1 | .07 | 148 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 93 |
| 80 | 1 | .07 | 151 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 89 |
| 80 | 1 | .15 | 130 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 89 |
| 81 | 1 | .08 | 95 | PCT | 5 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 84 |
| 81 | 1 | .08 | 154 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 84 |
| 82 | 1 | .08 | 133 | PCT | 5 | P2 | 002 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 119 |
| 82 | 1 | .12 | 140 | PCT | 8 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 119 |
| 82 | 1 | .14 | 138 | PCT | 10 | P3 | 014 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 119 |
| 82 | 1 | .36 | 82 | VOL | | P20 | 014 | .15 | .41 | WAR | | .26 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 68 | C | 17 |
| 83 | 1 | .07 | 120 | PCT | 5 | P2 | 001 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 117 |
| 83 | 1 | .16 | 123 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 117 |
| 83 | 1 | .13 | 136 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 117 |
| 84 | 1 | .07 | 125 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 113 |
| 84 | 1 | .09 | 139 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 113 |
| 84 | 1 | .07 | 102 | PCT | 5 | P2 | 012 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 113 |
| 85 | 1 | .08 | 129 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 110 |
| 86 | 1 | .07 | 123 | PCT | 5 | P2 | 012 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 107 |
| 87 | 1 | .08 | 145 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 103 |
| 87 | 1 | .07 | 107 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 103 |
| 88 | 1 | .07 | 139 | PCT | 5 | P2 | 002 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 133 |
| 88 | 1 | .07 | 125 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 133 |
| 90 | 1 | .07 | 138 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 129 |
| 90 | 1 | .07 | 139 | PCT | 5 | P2 | 008 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 129 |
| 91 | 1 | .08 | 140 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 127 |
| 91 | 1 | .07 | 141 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 127 |
| 92 | 1 | .07 | 139 | PCT | 5 | P2 | 008 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 124 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 1 | .09 | 151 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 124 |
| 92 | 1 | .07 | 141 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 124 |
| 93 | 1 | .07 | 110 | PCT | 5 | P2 | 003 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 121 |
| 93 | 1 | .19 | 105 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 121 |
| 93 | 1 | .12 | 136 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 121 |
| 94 | 1 | .10 | 127 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 147 |
| 94 | 1 | .26 | 135 | PCT | 15 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 147 |
| 95 | 1 | .07 | 143 | PCT | 5 | P2 | 008 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 144 |
| 95 | 1 | .13 | 112 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 144 |
| 98 | 1 | .07 | 96 | PCT | 5 | P2 | 007 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 139 |
| 100 | 1 | .16 | 121 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 157 |
| 101 | 1 | .07 | 155 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 155 |
| 102 | 1 | .08 | 121 | PCT | 5 | P2 | 005 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 153 |
| 102 | 1 | .08 | 141 | PCT | 5 | P2 | 007 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 153 |
| 102 | 1 | .07 | 152 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 153 |
| 102 | 1 | .07 | 126 | PCT | 5 | P2 | 013 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 153 |
| 103 | 1 | .07 | 153 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 159 |
| 105 | 1 | .16 | 124 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 160 |
| 105 | 1 | .06 | 97 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 160 |
| 106 | 1 | .15 | 138 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 160 |
| 107 | 1 | .07 | 150 | PCT | 5 | P2 | 001 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 184 |
| 107 | 1 | .10 | 134 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 184 |
| 108 | 1 | .08 | 148 | PCT | 5 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 180 |
| 109 | 1 | .07 | 131 | PCT | 5 | P2 | 002 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 177 |
| 109 | 1 | .08 | 135 | PCT | 5 | P2 | 007 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 177 |
| 110 | 1 | .07 | 96 | PCT | 5 | P2 | 006 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 174 |
| 110 | 1 | .07 | 107 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 174 |
| 111 | 1 | .07 | 106 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 172 |
| 111 | 1 | .11 | 141 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 172 |
| 112 | 1 | .07 | 109 | PCT | 5 | P2 | 006 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 169 |
| 112 | 1 | .07 | 99 | PCT | 5 | P2 | 008 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 169 |
| 112 | 1 | .07 | 134 | PCT | 5 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 169 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 1 | .15 | 118 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 165 |
| 114 | 1 | .12 | 104 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 165 |
| 115 | 1 | .07 | 149 | PCT | 5 | P2 | 001 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 164 |
| 116 | 1 | .07 | 131 | PCT | 5 | P2 | 002 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 163 |
| 117 | 1 | .10 | 149 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 162 |
| 117 | 1 | .16 | 130 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 162 |
| 118 | 1 | .07 | 137 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 161 |
| 118 | 1 | .09 | 140 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 161 |
| 118 | 1 | .16 | 100 | PCT | 10 | P2 | 011 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 161 |
| 118 | 1 | .21 | 119 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 161 |
| 121 | 1 | .21 | 130 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 353 |
| 130 | 1 | .07 | 147 | PCT | 5 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 38 |
| 132 | 1 | .09 | 140 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 34 |
| 134 | 1 | .08 | 91 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 32 |
| 135 | 1 | .11 | 120 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 256 |
| 136 | 1 | .06 | 148 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 253 |
| 138 | 1 | .14 | 123 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 249 |
| 138 | 1 | .14 | 135 | PCT | 10 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 249 |
| 138 | 1 | .08 | 134 | PCT | 6 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 249 |
| 140 | 1 | .07 | 126 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 267 |
| 142 | 1 | .06 | 123 | PCT | 5 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 263 |
| 142 | 1 | .08 | 140 | PCT | 6 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 263 |
| 143 | 1 | .07 | 135 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 262 |
| 144 | 1 | .07 | 132 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 322 |
| 145 | 1 | .10 | 110 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 319 |
| 145 | 1 | .14 | 144 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 319 |
| 146 | 1 | .16 | 95 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 8 |
| 149 | 1 | .07 | 135 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 209 |
| 149 | 1 | .13 | 108 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 209 |
| 149 | 1 | .18 | 140 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 209 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 150 | 1 | .15 | 108 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 205 |
| 151 | 1 | .06 | 145 | PCT | 5 | P2 | 003 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 212 |
| 151 | 1 | .09 | 96 | PCT | 7 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 212 |
| 151 | 1 | .15 | 102 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 212 |
| 1 | 2 | .21 | 145 | PCT | 13 | P3 | 014 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 186 |
| 1 | 2 | .35 | 94 | VOL | | P17 | 014 | .15 | .38 | WAR | | .23 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 68 | C | 11 |
| 6 | 2 | .09 | 118 | PCT | 6 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 248 |
| 8 | 2 | .20 | 119 | PCT | 13 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 240 |
| 8 | 2 | .40 | 122 | PCT | 21 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 240 |
| 8 | 2 | .20 | 144 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 240 |
| 8 | 2 | .24 | 130 | PCT | 15 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 240 |
| 10 | 2 | .10 | 109 | PCT | 7 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 116 |
| 11 | 2 | .14 | 126 | PCT | 10 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 112 |
| 11 | 2 | .07 | 96 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 112 |
| 15 | 2 | .22 | 121 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 254 |
| 17 | 2 | .47 | 127 | PCT | 26 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 248 |
| 19 | 2 | .08 | 125 | PCT | 6 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 247 |
| 19 | 2 | .63 | 127 | PCT | 30 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 247 |
| 21 | 2 | .10 | 124 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 238 |
| 24 | 2 | .10 | 94 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 228 |
| 26 | 2 | .07 | 133 | PCT | 5 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 168 |
| 26 | 2 | .47 | 128 | PCT | 26 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 168 |
| 29 | 2 | .09 | 146 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 144 |
| 30 | 2 | .22 | 132 | PCT | 14 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 142 |
| 35 | 2 | .11 | 95 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 155 |
| 37 | 2 | .08 | 155 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 169 |
| 37 | 2 | .43 | 125 | PCT | 24 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 169 |
| 38 | 2 | .17 | 156 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 180 |
| 39 | 2 | .08 | 104 | PCT | 6 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 177 |
| 44 | 2 | .08 | 131 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 163 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 2 | .09 | 109 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 155 |
| 48 | 2 | .13 | 105 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 14 |
| 49 | 2 | .13 | 138 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 16 |
| 53 | 2 | .07 | 151 | PCT | 5 | P2 | 004 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 26 |
| 53 | 2 | .10 | 134 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 26 |
| 53 | 2 | .09 | 147 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 26 |
| 54 | 2 | .14 | 148 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 23 |
| 54 | 2 | .14 | 111 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 23 |
| 54 | 2 | .17 | 137 | PCT | 10 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 23 |
| 54 | 2 | .68 | 120 | PCT | 29 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 23 |
| 55 | 2 | .08 | 111 | PCT | 5 | P2 | 007 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 22 |
| 55 | 2 | .07 | 158 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 22 |
| 55 | 2 | .07 | 154 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 22 |
| 55 | 2 | .16 | 98 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 22 |
| 56 | 2 | .07 | 140 | PCT | 5 | P2 | 008 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 20 |
| 56 | 2 | .10 | 156 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 20 |
| 56 | 2 | .14 | 114 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 20 |
| 56 | 2 | .25 | 125 | PCT | 14 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 20 |
| 56 | 2 | .07 | 137 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 20 |
| 57 | 2 | .08 | 131 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 18 |
| 57 | 2 | .08 | 157 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 18 |
| 57 | 2 | .18 | 119 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 18 |
| 57 | 2 | .07 | 96 | PCT | 5 | P2 | 013 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 18 |
| 61 | 2 | .07 | 151 | PCT | 5 | P2 | 001 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 61 | 2 | .10 | 148 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 61 | 2 | .49 | 127 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 61 | 2 | .18 | 134 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 61 | 2 | .08 | 143 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 61 | 2 | .07 | 128 | PCT | 5 | P2 | 013 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 29 |
| 62 | 2 | .08 | 132 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 31 |
| 62 | 2 | .85 | 118 | PCT | 33 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 31 |
| 62 | 2 | .17 | 131 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 31 |
| 63 | 2 | .52 | 136 | PCT | 27 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 35 |
| 63 | 2 | .18 | 112 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 35 |
| 63 | 2 | .09 | 112 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 35 |
| 64 | 2 | .10 | 161 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 56 |
| 64 | 2 | .39 | 128 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 56 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 2 | .17 | 128 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 56 |
| 64 | 2 | .18 | 117 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 56 |
| 65 | 2 | .11 | 153 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 54 |
| 65 | 2 | .20 | 131 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 54 |
| 65 | 2 | .12 | 142 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 54 |
| 65 | 2 | .07 | 144 | PCT | 5 | P2 | 012 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 54 |
| 66 | 2 | .09 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 50 |
| 66 | 2 | .10 | 139 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 50 |
| 66 | 2 | .13 | 112 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 50 |
| 66 | 2 | .15 | 136 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 50 |
| 67 | 2 | .07 | 131 | PCT | 5 | P2 | 006 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 47 |
| 67 | 2 | .10 | 147 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 47 |
| 68 | 2 | .07 | 144 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 43 |
| 68 | 2 | .12 | 117 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 43 |
| 69 | 2 | .06 | 129 | PCT | 5 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 47 |
| 69 | 2 | .08 | 116 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 47 |
| 69 | 2 | .17 | 90 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 47 |
| 69 | 2 | .29 | 127 | PCT | 18 | P3 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 47 |
| 69 | 2 | .35 | 141 | PCT | 20 | P3 | 014 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 47 |
| 69 | 2 | .57 | 101 | VOL | | P33 | 014 | -.67 | -.36 | WAR | | .31 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 68 | C | 16 |
| 69 | 2 | .42 | 86 | VOL | | P19 | 014 | .13 | .44 | WAR | | .31 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 68 | C | 16 |
| 70 | 2 | .14 | 153 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 81 |
| 70 | 2 | .17 | 143 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 81 |
| 70 | 2 | .07 | 141 | PCT | 5 | P2 | 012 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 81 |
| 71 | 2 | .08 | 121 | PCT | 5 | P2 | 002 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 76 |
| 71 | 2 | .07 | 145 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 76 |
| 71 | 2 | .20 | 138 | PCT | 12 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 76 |
| 71 | 2 | .13 | 135 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 76 |
| 72 | 2 | .08 | 121 | PCT | 5 | P2 | 002 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 73 |
| 72 | 2 | .12 | 137 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 73 |
| 72 | 2 | .12 | 137 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 73 |
| 72 | 2 | .07 | 132 | PCT | 5 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 73 |
| 72 | 2 | .07 | 130 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 73 |
| 73 | 2 | .07 | 143 | PCT | 5 | P2 | 001 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .13 | 138 | PCT | 8 | P2 | 001 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .08 | 133 | PCT | 5 | P2 | 002 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .10 | 149 | PCT | 6 | P2 | 002 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .10 | 99 | PCT | 6 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .07 | 127 | PCT | 5 | P2 | 004 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .10 | 111 | PCT | 6 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 2 | .07 | 125 | PCT | 5 | P2 | 006 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .08 | 114 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .07 | 128 | PCT | 5 | P2 | 008 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .11 | 150 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 73 | 2 | .25 | 134 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 68 |
| 74 | 2 | .15 | 151 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 64 |
| 74 | 2 | .15 | 137 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 64 |
| 74 | 2 | .07 | 141 | PCT | 5 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 64 |
| 77 | 2 | .10 | 137 | PCT | 6 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 77 | 2 | .07 | 101 | PCT | 5 | P2 | 006 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 77 | 2 | .09 | 124 | PCT | 6 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 77 | 2 | .15 | 103 | PCT | 9 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 77 | 2 | .08 | 160 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 77 | 2 | .14 | 136 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 100 |
| 78 | 2 | .07 | 117 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .10 | 97 | PCT | 6 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .09 | 141 | PCT | 6 | P2 | 004 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .07 | 113 | PCT | 5 | P2 | 006 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .07 | 124 | PCT | 5 | P2 | 008 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .08 | 128 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .14 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .11 | 137 | PCT | 7 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 78 | 2 | .08 | 114 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 96 |
| 79 | 2 | .09 | 143 | PCT | 6 | P2 | 007 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 92 |
| 79 | 2 | .12 | 143 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 92 |
| 79 | 2 | .08 | 145 | PCT | 5 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 92 |
| 80 | 2 | .07 | 153 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 88 |
| 81 | 2 | .10 | 131 | PCT | 6 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 85 |
| 82 | 2 | .08 | 148 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 120 |
| 82 | 2 | .08 | 123 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 120 |
| 83 | 2 | .07 | 101 | PCT | 5 | P2 | 006 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 116 |
| 83 | 2 | .11 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 116 |
| 83 | 2 | .08 | 121 | PCT | 5 | P2 | 012 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 116 |
| 84 | 2 | .09 | 99 | PCT | 6 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 114 |
| 86 | 2 | .09 | 124 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 106 |
| 87 | 2 | .07 | 148 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 104 |
| 87 | 2 | .13 | 135 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 104 |
| 87 | 2 | .07 | 139 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 104 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 2 | .10 | 120 | PCT | 6 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 130 |
| 91 | 2 | .08 | 115 | PCT | 5 | P2 | 007 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 126 |
| 91 | 2 | .08 | 142 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 126 |
| 91 | 2 | .08 | 113 | PCT | 5 | P2 | 012 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 126 |
| 91 | 2 | .07 | 138 | PCT | 5 | P2 | 013 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 126 |
| 93 | 2 | .08 | 99 | PCT | 5 | P2 | 005 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 122 |
| 93 | 2 | .07 | 144 | PCT | 5 | P2 | 006 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 122 |
| 93 | 2 | .08 | 112 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 122 |
| 96 | 2 | .14 | 128 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 154 |
| 96 | 2 | .10 | 147 | PCT | 7 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 154 |
| 100 | 2 | .07 | 139 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 158 |
| 100 | 2 | .10 | 140 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 158 |
| 106 | 2 | .08 | 127 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 188 |
| 106 | 2 | .07 | 135 | PCT | 5 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 188 |
| 108 | 2 | .07 | 123 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 181 |
| 108 | 2 | .08 | 121 | PCT | 5 | P2 | 003 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 181 |
| 110 | 2 | .07 | 141 | PCT | 5 | P2 | 007 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 175 |
| 110 | 2 | .10 | 140 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 175 |
| 110 | 2 | .07 | 139 | PCT | 5 | P2 | 012 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 175 |
| 117 | 2 | .10 | 132 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 12 |
| 117 | 2 | .07 | 136 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 12 |
| 118 | 2 | .07 | 133 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 8 |
| 118 | 2 | .21 | 147 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 8 |
| 119 | 2 | .15 | 119 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 360 |
| 119 | 2 | .31 | 141 | PCT | 19 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 360 |
| 120 | 2 | .08 | 97 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 356 |
| 120 | 2 | .07 | 142 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 356 |
| 120 | 2 | .30 | 137 | PCT | 19 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 356 |
| 127 | 2 | .09 | 152 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 48 |
| 128 | 2 | .24 | 134 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 45 |
| 129 | 2 | .18 | 140 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 42 |
| 130 | 2 | .18 | 141 | PCT | 12 | P3 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 39 |
| 130 | 2 | .21 | 65 | VOL | | P18 | 014 | .13 | .36 | WAR | | .23 | .29 | 53 | 014 | 014 | .510 | ZYAXA | 68 | C | 18 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 2 | .20 | 112 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 259 |
| 135 | 2 | .29 | 127 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 257 |
| 136 | 2 | .11 | 130 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 254 |
| 138 | 2 | .25 | 137 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 250 |
| 139 | 2 | .23 | 145 | PCT | 15 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 271 |
| 139 | 2 | .12 | 128 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 271 |
| 140 | 2 | .11 | 122 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 268 |
| 140 | 2 | .21 | 138 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 268 |
| 141 | 2 | .09 | 113 | PCT | 7 | P2 | 001 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 266 |
| 142 | 2 | .12 | 129 | PCT | 9 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 264 |
| 142 | 2 | .15 | 131 | PCT | 11 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 264 |
| 142 | 2 | .16 | 144 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 264 |
| 143 | 2 | .07 | 155 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 327 |
| 144 | 2 | .10 | 145 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 323 |
| 146 | 2 | .08 | 126 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 7 |
| 146 | 2 | .14 | 114 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 7 |
| 146 | 2 | .10 | 136 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 7 |
| 147 | 2 | .07 | 150 | PCT | 6 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 14 |
| 147 | 2 | .31 | 141 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 14 |
| 149 | 2 | .07 | 142 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 207 |
| 149 | 2 | .08 | 139 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 207 |
| 150 | 2 | .06 | 134 | PCT | 5 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 200 |
| 150 | 2 | .09 | 91 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 200 |
| 151 | 2 | .45 | 134 | PCT | 26 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 213 |
| 151 | 2 | .14 | 122 | PCT | 11 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 213 |
| 1 | 3 | .28 | 135 | PCT | 18 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 210 |
| 1 | 3 | .17 | 144 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 210 |
| 2 | 3 | .09 | 138 | PCT | 7 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 17 |
| 3 | 3 | .12 | 118 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 58 |
| 6 | 3 | .06 | 159 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 8 | 3 | .19 | 124 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 241 |
| 9 | 3 | .12 | 111 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 114 |
| 10 | 3 | .11 | 96 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 112 |
| 12 | 3 | .07 | 106 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 106 |
| 12 | 3 | .16 | 132 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 106 |
| 13 | 3 | .07 | 130 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 232 |
| 13 | 3 | .24 | 123 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 232 |
| 14 | 3 | .07 | 92 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 230 |
| 14 | 3 | .07 | 115 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 230 |
| 16 | 3 | .21 | 127 | PCT | 14 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 225 |
| 18 | 3 | .23 | 141 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 218 |
| 19 | 3 | .09 | 121 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 217 |
| 21 | 3 | .12 | 132 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 213 |
| 21 | 3 | .10 | 140 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 213 |
| 22 | 3 | .08 | 129 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 235 |
| 23 | 3 | .47 | 131 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 232 |
| 23 | 3 | .09 | 145 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 232 |
| 27 | 3 | .09 | 118 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 165 |
| 28 | 3 | .11 | 131 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 163 |
| 30 | 3 | .08 | 120 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 143 |
| 33 | 3 | .17 | 115 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 181 |
| 33 | 3 | .08 | 136 | PCT | 6 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 181 |
| 33 | 3 | .07 | 141 | PCT | 5 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 181 |
| 34 | 3 | .10 | 133 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 160 |
| 35 | 3 | .07 | 142 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 156 |
| 37 | 3 | .06 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 183 |
| 38 | 3 | .07 | 93 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 174 |
| 40 | 3 | .12 | 137 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 3 | .27 | 127 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 157 |
| 46 | 3 | .08 | 124 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 20 |
| 50 | 3 | .08 | 147 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 10 |
| 50 | 3 | .15 | 120 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 10 |
| 51 | 3 | .21 | 116 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 12 |
| 52 | 3 | .12 | 97 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 32 |
| 53 | 3 | .14 | 96 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 30 |
| 54 | 3 | .07 | 132 | PCT | 5 | P2 | 007 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 24 |
| 54 | 3 | .15 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 24 |
| 54 | 3 | .08 | 120 | PCT | 5 | P2 | 013 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 24 |
| 56 | 3 | .08 | 122 | PCT | 6 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 23 |
| 56 | 3 | .14 | 143 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 23 |
| 57 | 3 | .32 | 134 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 21 |
| 57 | 3 | .13 | 147 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 21 |
| 58 | 3 | .50 | 135 | PCT | 27 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 46 |
| 59 | 3 | .07 | 118 | PCT | 5 | P2 | 001 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 37 |
| 59 | 3 | .07 | 118 | PCT | 5 | P2 | 005 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 37 |
| 59 | 3 | .07 | 118 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 37 |
| 59 | 3 | .99 | 117 | PCT | 36 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 37 |
| 59 | 3 | .15 | 114 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 37 |
| 60 | 3 | .30 | 140 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 41 |
| 60 | 3 | .21 | 125 | PCT | 14 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 41 |
| 60 | 3 | .09 | 136 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 41 |
| 61 | 3 | .39 | 138 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 39 |
| 61 | 3 | .18 | 130 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 39 |
| 61 | 3 | .07 | 135 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 39 |
| 64 | 3 | .72 | 130 | PCT | 33 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 65 |
| 65 | 3 | .21 | 141 | PCT | 14 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 61 |
| 65 | 3 | .39 | 136 | PCT | 22 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 61 |
| 65 | 3 | .21 | 145 | PCT | 14 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 61 |
| 67 | 3 | .09 | 125 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 54 |
| 68 | 3 | .06 | 112 | PCT | 5 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 3 | .06 | 101 | PCT | 5 | P2 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 50 |
| 68 | 3 | .06 | 118 | PCT | 5 | P2 | 014 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 50 |
| 69 | 3 | .09 | 158 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 40 |
| 69 | 3 | .08 | 145 | PCT | 5 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 40 |
| 69 | 3 | .07 | 93 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 40 |
| 70 | 3 | .11 | 120 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 87 |
| 70 | 3 | .38 | 142 | PCT | 22 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 87 |
| 71 | 3 | .07 | 106 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 84 |
| 73 | 3 | .07 | 133 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 76 |
| 73 | 3 | .17 | 149 | PCT | 12 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 76 |
| 73 | 3 | .24 | 134 | PCT | 16 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 76 |
| 74 | 3 | .08 | 144 | PCT | 6 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 72 |
| 77 | 3 | .07 | 141 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .07 | 152 | PCT | 5 | P2 | 008 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .09 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .13 | 107 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .13 | 127 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .33 | 123 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .09 | 150 | PCT | 6 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 77 | 3 | .36 | 128 | PCT | 19 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 61 |
| 78 | 3 | .16 | 136 | PCT | 11 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 104 |
| 79 | 3 | .22 | 135 | PCT | 15 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 100 |
| 80 | 3 | .12 | 138 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 96 |
| 80 | 3 | .15 | 141 | PCT | 11 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 96 |
| 81 | 3 | .11 | 136 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 91 |
| 82 | 3 | .39 | 137 | PCT | 22 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 126 |
| 82 | 3 | .10 | 141 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 126 |
| 83 | 3 | .07 | 96 | PCT | 5 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 124 |
| 83 | 3 | .11 | 146 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 124 |
| 84 | 3 | .08 | 137 | PCT | 6 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 120 |
| 84 | 3 | .19 | 132 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 120 |
| 84 | 3 | .13 | 144 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 120 |
| 84 | 3 | .10 | 144 | PCT | 7 | P2 | 014 | .27 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 120 |
| 85 | 3 | .11 | 132 | PCT | 8 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 117 |
| 85 | 3 | .20 | 141 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 117 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 3 | .25 | 140 | PCT | 16 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 117 |
| 86 | 3 | .27 | 135 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 114 |
| 86 | 3 | .06 | 159 | PCT | 5 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 114 |
| 87 | 3 | .16 | 133 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 110 |
| 88 | 3 | .07 | 142 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 143 |
| 89 | 3 | .09 | 140 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 141 |
| 89 | 3 | .06 | 150 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 141 |
| 90 | 3 | .15 | 146 | PCT | 11 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 139 |
| 90 | 3 | .18 | 138 | PCT | 12 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 139 |
| 93 | 3 | .06 | 151 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 131 |
| 94 | 3 | .15 | 133 | PCT | 11 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 158 |
| 96 | 3 | .08 | 148 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 142 |
| 97 | 3 | .07 | 146 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 140 |
| 97 | 3 | .08 | 153 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 140 |
| 100 | 3 | .10 | 149 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 168 |
| 102 | 3 | .13 | 146 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 164 |
| 102 | 3 | .06 | 137 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 164 |
| 105 | 3 | .08 | 125 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 149 |
| 105 | 3 | .08 | 114 | PCT | 5 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 149 |
| 107 | 3 | .13 | 145 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 195 |
| 107 | 3 | .13 | 132 | PCT | 9 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 195 |
| 110 | 3 | .14 | 150 | PCT | 10 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 185 |
| 111 | 3 | .08 | 146 | PCT | 6 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 183 |
| 113 | 3 | .07 | 163 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 167 |
| 116 | 3 | .32 | 123 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 174 |
| 116 | 3 | .16 | 123 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 174 |
| 117 | 3 | .09 | 132 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 13 |
| 118 | 3 | .08 | 148 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 9 |
| 119 | 3 | .16 | 132 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 330 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 3 | .10 | 130 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 36 |
| 132 | 3 | .22 | 127 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 34 |
| 136 | 3 | .08 | 127 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 282 |
| 137 | 3 | .09 | 117 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 280 |
| 137 | 3 | .21 | 133 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 280 |
| 138 | 3 | .18 | 138 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 278 |
| 139 | 3 | .17 | 126 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 277 |
| 140 | 3 | .08 | 151 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 296 |
| 141 | 3 | .24 | 140 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 294 |
| 142 | 3 | .07 | 125 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 292 |
| 143 | 3 | .09 | 133 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 291 |
| 144 | 3 | .32 | 148 | PCT | 20 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 324 |
| 145 | 3 | .18 | 148 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 321 |
| 145 | 3 | .25 | 143 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 321 |
| 146 | 3 | .09 | 135 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 20 |
| 147 | 3 | .12 | 130 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 13 |
| 148 | 3 | .14 | 139 | PCT | 10 | P2 | 001 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 16 |
| 148 | 3 | .09 | 121 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 16 |
| 149 | 3 | .08 | 128 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 149 | 3 | .12 | 136 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 150 | 3 | .13 | 140 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 199 |
| 150 | 3 | .22 | 118 | PCT | 16 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 199 |
| 150 | 3 | .10 | 149 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 199 |
| 151 | 3 | .50 | 136 | PCT | 27 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 215 |
| 1 | 4 | .08 | 119 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 211 |
| 4 | 4 | .12 | 147 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 63 |
| 6 | 4 | .07 | 131 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 87 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 8 | 4 | .07 | 104 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 242 |
| 12 | 4 | .07 | 129 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 107 |
| 12 | 4 | .08 | 131 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 107 |
| 13 | 4 | .08 | 130 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 130 |
| 13 | 4 | .10 | 143 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 130 |
| 15 | 4 | .08 | 122 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 229 |
| 15 | 4 | .12 | 109 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 229 |
| 15 | 4 | .29 | 135 | PCT | 17 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 229 |
| 16 | 4 | .07 | 120 | PCT | 5 | P2 | 005 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 226 |
| 19 | 4 | .08 | 93 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 272 |
| 19 | 4 | .08 | 125 | PCT | 6 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 272 |
| 20 | 4 | .07 | 130 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 216 |
| 22 | 4 | .13 | 132 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 211 |
| 23 | 4 | .08 | 125 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 233 |
| 24 | 4 | .07 | 133 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 206 |
| 25 | 4 | .27 | 133 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 202 |
| 26 | 4 | .19 | 129 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 150 |
| 27 | 4 | .06 | 147 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 166 |
| 28 | 4 | .09 | 128 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 164 |
| 28 | 4 | .12 | 142 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 164 |
| 29 | 4 | .13 | 107 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 161 |
| 29 | 4 | .14 | 130 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 161 |
| 32 | 4 | .08 | 99 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 186 |
| 34 | 4 | .10 | 138 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 177 |
| 35 | 4 | .11 | 121 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 173 |
| 38 | 4 | .07 | 150 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 175 |
| 41 | 4 | .06 | 140 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 163 |
| 42 | 4 | .06 | 131 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 161 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 4 | .09 | 133 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 154 |
| 44 | 4 | .14 | 120 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 154 |
| 49 | 4 | .08 | 135 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 12 |
| 49 | 4 | .09 | 152 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 12 |
| 50 | 4 | .08 | 112 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 11 |
| 50 | 4 | .12 | 153 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 11 |
| 51 | 4 | .07 | 160 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 9 |
| 52 | 4 | .08 | 140 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 33 |
| 52 | 4 | .20 | 129 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 33 |
| 54 | 4 | .16 | 133 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 28 |
| 55 | 4 | .19 | 145 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 26 |
| 56 | 4 | .21 | 131 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 24 |
| 57 | 4 | .14 | 151 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 22 |
| 59 | 4 | .10 | 159 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 59 | 4 | 1.18 | 118 | PCT | 39 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 59 | 4 | .13 | 128 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 59 | 4 | .24 | 128 | PCT | 14 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 59 | 4 | .14 | 110 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 59 | 4 | .23 | 137 | PCT | 13 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 38 |
| 60 | 4 | .11 | 142 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 35 |
| 60 | 4 | 1.04 | 115 | PCT | 37 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 35 |
| 60 | 4 | .27 | 123 | PCT | 15 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 35 |
| 60 | 4 | .07 | 108 | PCT | 5 | P2 | 014 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 35 |
| 62 | 4 | .14 | 139 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 38 |
| 62 | 4 | .17 | 142 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 38 |
| 62 | 4 | .16 | 145 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 38 |
| 62 | 4 | .26 | 138 | PCT | 17 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 38 |
| 64 | 4 | .64 | 130 | PCT | 31 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 64 |
| 64 | 4 | .09 | 147 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 64 |
| 64 | 4 | .08 | 145 | PCT | 6 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 64 |
| 65 | 4 | .07 | 152 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 62 |
| 65 | 4 | .34 | 138 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 62 |
| 65 | 4 | .13 | 108 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 62 |
| 65 | 4 | .06 | 137 | PCT | 5 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 62 |
| 66 | 4 | .15 | 127 | PCT | 11 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 58 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 4 | .10 | 131 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 58 |
| 66 | 4 | .08 | 152 | PCT | 6 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 58 |
| 67 | 4 | .18 | 140 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 55 |
| 67 | 4 | .11 | 129 | PCT | 8 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 55 |
| 68 | 4 | .07 | 137 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 51 |
| 69 | 4 | .07 | 117 | PCT | 5 | P2 | 004 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 41 |
| 69 | 4 | .11 | 148 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 41 |
| 69 | 4 | .17 | 119 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 41 |
| 70 | 4 | .15 | 138 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 88 |
| 70 | 4 | .10 | 136 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 88 |
| 71 | 4 | .11 | 100 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 83 |
| 72 | 4 | .18 | 143 | PCT | 12 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 80 |
| 74 | 4 | .06 | 124 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 71 |
| 74 | 4 | .10 | 127 | PCT | 7 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 71 |
| 75 | 4 | .06 | 116 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 68 |
| 76 | 4 | .08 | 137 | PCT | 5 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 102 |
| 76 | 4 | .12 | 109 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 102 |
| 76 | 4 | .07 | 130 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 102 |
| 76 | 4 | .07 | 135 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 102 |
| 77 | 4 | .08 | 104 | PCT | 6 | P2 | 004 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 107 |
| 77 | 4 | .12 | 133 | PCT | 9 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 107 |
| 77 | 4 | .09 | 92 | PCT | 7 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 107 |
| 78 | 4 | .09 | 101 | PCT | 6 | P2 | 007 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 90 |
| 79 | 4 | .28 | 137 | PCT | 18 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 99 |
| 80 | 4 | .11 | 134 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 95 |
| 80 | 4 | .13 | 138 | PCT | 9 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 95 |
| 80 | 4 | .15 | 147 | PCT | 11 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 95 |
| 81 | 4 | .18 | 138 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 92 |
| 81 | 4 | .09 | 97 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 92 |
| 82 | 4 | .11 | 142 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 127 |
| 82 | 4 | .16 | 138 | PCT | 11 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 127 |
| 83 | 4 | .10 | 149 | PCT | 7 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 123 |
| 83 | 4 | .07 | 138 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 4 | .10 | 142 | PCT | 7 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 123 |
| 84 | 4 | .57 | 131 | PCT | 29 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 121 |
| 84 | 4 | .10 | 144 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 121 |
| 84 | 4 | .29 | 135 | PCT | 18 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 121 |
| 85 | 4 | .07 | 149 | PCT | 5 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 118 |
| 85 | 4 | .63 | 131 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 118 |
| 85 | 4 | .11 | 118 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 118 |
| 85 | 4 | .07 | 144 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 118 |
| 85 | 4 | .09 | 138 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 118 |
| 86 | 4 | .06 | 142 | PCT | 5 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 113 |
| 87 | 4 | .15 | 138 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 111 |
| 87 | 4 | .07 | 134 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 111 |
| 87 | 4 | .08 | 138 | PCT | 6 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 111 |
| 88 | 4 | .08 | 135 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 134 |
| 89 | 4 | .11 | 161 | PCT | 8 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 138 |
| 89 | 4 | .12 | 146 | PCT | 9 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 138 |
| 91 | 4 | .08 | 131 | PCT | 6 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 136 |
| 92 | 4 | .13 | 145 | PCT | 9 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 133 |
| 92 | 4 | .13 | 126 | PCT | 9 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 133 |
| 94 | 4 | .11 | 150 | PCT | 8 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 157 |
| 95 | 4 | .07 | 125 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 145 |
| 95 | 4 | .07 | 144 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 145 |
| 96 | 4 | .07 | 104 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 143 |
| 96 | 4 | .07 | 130 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 143 |
| 96 | 4 | .22 | 135 | PCT | 13 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 143 |
| 96 | 4 | .17 | 132 | PCT | 10 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 143 |
| 97 | 4 | .09 | 131 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 141 |
| 97 | 4 | .07 | 127 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 141 |
| 98 | 4 | .07 | 132 | PCT | 5 | P2 | 003 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 138 |
| 98 | 4 | .07 | 130 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 138 |
| 98 | 4 | .07 | 152 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 138 |
| 101 | 4 | .09 | 134 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 167 |
| 102 | 4 | .12 | 144 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 154 |
| 102 | 4 | .07 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 154 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 103 | 4 | .07 | 106 | PCT | 5 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 152 |
| 103 | 4 | .08 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 152 |
| 104 | 4 | .44 | 118 | PCT | 22 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 151 |
| 104 | 4 | .15 | 126 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 151 |
| 105 | 4 | .46 | 127 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 202 |
| 106 | 4 | .10 | 135 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 199 |
| 108 | 4 | .09 | 133 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 192 |
| 108 | 4 | .11 | 136 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 192 |
| 109 | 4 | .09 | 134 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 189 |
| 110 | 4 | .10 | 145 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 186 |
| 111 | 4 | .07 | 140 | PCT | 5 | P2 | 001 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 173 |
| 111 | 4 | .07 | 163 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 173 |
| 111 | 4 | .13 | 122 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 173 |
| 112 | 4 | .07 | 128 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 170 |
| 112 | 4 | .08 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 170 |
| 112 | 4 | .16 | 115 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 170 |
| 113 | 4 | .10 | 118 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 168 |
| 113 | 4 | .07 | 138 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 168 |
| 114 | 4 | .07 | 158 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 166 |
| 115 | 4 | .23 | 128 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 115 | 4 | .13 | 133 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 116 | 4 | .15 | 131 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 16 |
| 116 | 4 | .15 | 149 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 16 |
| 117 | 4 | .21 | 137 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 12 |
| 122 | 4 | .07 | 118 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 30 |
| 123 | 4 | .08 | 124 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 28 |
| 139 | 4 | .09 | 139 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 300 |
| 140 | 4 | .40 | 134 | PCT | 21 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 297 |
| 142 | 4 | .11 | 151 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 293 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 4 | .26 | 147 | PCT | 17 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 328 |
| 144 | 4 | .10 | 148 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 325 |
| 146 | 4 | .22 | 131 | PCT | 15 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 21 |
| 147 | 4 | .06 | 147 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 147 | 4 | .20 | 119 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 147 | 4 | .07 | 130 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 148 | 4 | .60 | 129 | PCT | 30 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 17 |
| 149 | 4 | .09 | 145 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 201 |
| 149 | 4 | .13 | 138 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 201 |
| 149 | 4 | .35 | 130 | PCT | 22 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 201 |
| 150 | 4 | .11 | 134 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 206 |
| 150 | 4 | .20 | 139 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 206 |
| 150 | 4 | .14 | 138 | PCT | 10 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 206 |
| 151 | 4 | .17 | 125 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 216 |
| 151 | 4 | .19 | 133 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 216 |
| 151 | 4 | .15 | 114 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 216 |
| 1 | 5 | .12 | 140 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 185 |
| 1 | 5 | .48 | 134 | PCT | 25 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 185 |
| 1 | 5 | .27 | 143 | PCT | 17 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 185 |
| 2 | 5 | .10 | 148 | PCT | 8 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 18 |
| 2 | 5 | .34 | 139 | PCT | 21 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 18 |
| 2 | 5 | .80 | 130 | PCT | 36 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 18 |
| 2 | 5 | .28 | 130 | PCT | 18 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 18 |
| 5 | 5 | .07 | 146 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 96 |
| 8 | 5 | .10 | 147 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 243 |
| 12 | 5 | .10 | 129 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 110 |
| 13 | 5 | .13 | 132 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 114 |
| 14 | 5 | .07 | 147 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 125 |
| 15 | 5 | .10 | 147 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 123 |
| 16 | 5 | .09 | 105 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 252 |
| 17 | 5 | .08 | 125 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 249 |
| 17 | 5 | .10 | 131 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 249 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 5 | .14 | 140 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 248 |
| 21 | 5 | .09 | 121 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 241 |
| 22 | 5 | .08 | 144 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 236 |
| 23 | 5 | .07 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 209 |
| 23 | 5 | .09 | 102 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 209 |
| 23 | 5 | .07 | 153 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 209 |
| 24 | 5 | .16 | 129 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 229 |
| 24 | 5 | .16 | 131 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 229 |
| 24 | 5 | .19 | 137 | PCT | 13 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 229 |
| 24 | 5 | .07 | 139 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 229 |
| 24 | 5 | .15 | 136 | PCT | 11 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 229 |
| 25 | 5 | .21 | 128 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 203 |
| 28 | 5 | .10 | 118 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 194 |
| 29 | 5 | .11 | 108 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 162 |
| 30 | 5 | .13 | 141 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 159 |
| 31 | 5 | .09 | 125 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 171 |
| 31 | 5 | .10 | 121 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 171 |
| 32 | 5 | .10 | 121 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 185 |
| 33 | 5 | .11 | 143 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 165 |
| 33 | 5 | .18 | 124 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 165 |
| 34 | 5 | .06 | 141 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 178 |
| 34 | 5 | .15 | 108 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 178 |
| 34 | 5 | .20 | 142 | PCT | 14 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 178 |
| 35 | 5 | .11 | 109 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 174 |
| 36 | 5 | .09 | 140 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 152 |
| 36 | 5 | .17 | 118 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 152 |
| 38 | 5 | .15 | 135 | PCT | 11 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 181 |
| 39 | 5 | .16 | 144 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 178 |
| 40 | 5 | .09 | 149 | PCT | 7 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 176 |
| 40 | 5 | .15 | 149 | PCT | 11 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 176 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 5 | .11 | 132 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 171 |
| 42 | 5 | .12 | 147 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 171 |
| 45 | 5 | .09 | 146 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 151 |
| 46 | 5 | .13 | 142 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 157 |
| 46 | 5 | .10 | 113 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 157 |
| 46 | 5 | .09 | 129 | PCT | 7 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 157 |
| 46 | 5 | .12 | 159 | PCT | 9 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 157 |
| 47 | 5 | .16 | 121 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 154 |
| 47 | 5 | .13 | 104 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 154 |
| 49 | 5 | .07 | 138 | PCT | 5 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 140 |
| 50 | 5 | .08 | 137 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 143 |
| 51 | 5 | .33 | 140 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 141 |
| 52 | 5 | .12 | 146 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 138 |
| 52 | 5 | .11 | 144 | PCT | 8 | P2 | 012 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 138 |
| 53 | 5 | .21 | 134 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 131 |
| 54 | 5 | .20 | 147 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 29 |
| 55 | 5 | .30 | 144 | PCT | 19 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 129 |
| 55 | 5 | .20 | 149 | PCT | 14 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 129 |
| 55 | 5 | .16 | 147 | PCT | 11 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 129 |
| 56 | 5 | .12 | 130 | PCT | 9 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 125 |
| 56 | 5 | .14 | 134 | PCT | 10 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 125 |
| 57 | 5 | .43 | 133 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 121 |
| 57 | 5 | .08 | 127 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 121 |
| 59 | 5 | .06 | 154 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 44 |
| 59 | 5 | .10 | 136 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 44 |
| 60 | 5 | .19 | 156 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 36 |
| 60 | 5 | .13 | 135 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 36 |
| 60 | 5 | .18 | 141 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 36 |
| 60 | 5 | .11 | 148 | PCT | 7 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 36 |
| 60 | 5 | .20 | 143 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 36 |
| 61 | 5 | .13 | 136 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 33 |
| 61 | 5 | .15 | 143 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 33 |
| 61 | 5 | .08 | 133 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 33 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 5 | .12 | 151 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 30 |
| 63 | 5 | .09 | 120 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 30 |
| 63 | 5 | .07 | 113 | PCT | 5 | P2 | 013 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 30 |
| 63 | 5 | .07 | 144 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 30 |
| 64 | 5 | .08 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 58 |
| 64 | 5 | .17 | 132 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 58 |
| 64 | 5 | .10 | 126 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 58 |
| 64 | 5 | .08 | 150 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 58 |
| 64 | 5 | .07 | 152 | PCT | 5 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 58 |
| 65 | 5 | .09 | 122 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 55 |
| 65 | 5 | .10 | 149 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 55 |
| 65 | 5 | .29 | 126 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 55 |
| 65 | 5 | .13 | 149 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 55 |
| 66 | 5 | .07 | 144 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 51 |
| 66 | 5 | .21 | 130 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 51 |
| 66 | 5 | .18 | 144 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 51 |
| 67 | 5 | .09 | 119 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 48 |
| 67 | 5 | .30 | 132 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 48 |
| 67 | 5 | .16 | 132 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 48 |
| 67 | 5 | .08 | 136 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 48 |
| 68 | 5 | .08 | 135 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 44 |
| 68 | 5 | .24 | 125 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 44 |
| 68 | 5 | .16 | 143 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 44 |
| 69 | 5 | .32 | 137 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 48 |
| 69 | 5 | .21 | 139 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 48 |
| 70 | 5 | .07 | 141 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 82 |
| 70 | 5 | .13 | 134 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 82 |
| 70 | 5 | .07 | 155 | PCT | 5 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 82 |
| 70 | 5 | .14 | 141 | PCT | 9 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 82 |
| 71 | 5 | .09 | 158 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 78 |
| 71 | 5 | .10 | 140 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 78 |
| 71 | 5 | .19 | 148 | PCT | 11 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 78 |
| 72 | 5 | .07 | 136 | PCT | 5 | P2 | 007 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 74 |
| 72 | 5 | .08 | 142 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 74 |
| 73 | 5 | .07 | 135 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 70 |
| 73 | 5 | .26 | 136 | PCT | 15 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 70 |
| 73 | 5 | .17 | 137 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 70 |
| 74 | 5 | .07 | 144 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 66 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 5 | .09 | 106 | PCT | 6 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 66 |
| 75 | 5 | .08 | 145 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 62 |
| 75 | 5 | .08 | 138 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 62 |
| 75 | 5 | .16 | 121 | PCT | 10 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 62 |
| 76 | 5 | .07 | 140 | PCT | 5 | P2 | 007 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 99 |
| 76 | 5 | .08 | 139 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 99 |
| 76 | 5 | .28 | 133 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 99 |
| 77 | 5 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 95 |
| 78 | 5 | .07 | 126 | PCT | 5 | P2 | 006 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 98 |
| 78 | 5 | .07 | 137 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 98 |
| 78 | 5 | .07 | 143 | PCT | 5 | P2 | 012 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 98 |
| 78 | 5 | .15 | 106 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 98 |
| 78 | 5 | .07 | 140 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 98 |
| 80 | 5 | .45 | 131 | PCT | 25 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 97 |
| 80 | 5 | .07 | 102 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 97 |
| 80 | 5 | .20 | 135 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 97 |
| 81 | 5 | .07 | 144 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 86 |
| 81 | 5 | .30 | 128 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 86 |
| 82 | 5 | .07 | 147 | PCT | 5 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 129 |
| 82 | 5 | .18 | 149 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 129 |
| 83 | 5 | .10 | 136 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 128 |
| 83 | 5 | .15 | 137 | PCT | 11 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 128 |
| 84 | 5 | .07 | 155 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 115 |
| 84 | 5 | .07 | 132 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 115 |
| 84 | 5 | .11 | 141 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 115 |
| 84 | 5 | .12 | 118 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 115 |
| 85 | 5 | .08 | 126 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 112 |
| 85 | 5 | .23 | 135 | PCT | 13 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 112 |
| 85 | 5 | .14 | 142 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 112 |
| 86 | 5 | .10 | 94 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 108 |
| 86 | 5 | .07 | 139 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 108 |
| 86 | 5 | .09 | 125 | PCT | 6 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 108 |
| 87 | 5 | .73 | 117 | PCT | 30 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 105 |
| 87 | 5 | .07 | 130 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 105 |
| 87 | 5 | .07 | 141 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 105 |
| 88 | 5 | .08 | 120 | PCT | 5 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 135 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 5 | .56 | 121 | PCT | 26 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 135 |
| 89 | 5 | .08 | 122 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 132 |
| 89 | 5 | .14 | 126 | PCT | 9 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 132 |
| 89 | 5 | .11 | 96 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 132 |
| 91 | 5 | .07 | 123 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 128 |
| 92 | 5 | .07 | 154 | PCT | 5 | P2 | 007 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 135 |
| 93 | 5 | .08 | 152 | PCT | 6 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 24 |
| 94 | 5 | .10 | 155 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 159 |
| 94 | 5 | .16 | 146 | PCT | 11 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 159 |
| 95 | 5 | .06 | 138 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 17 |
| 95 | 5 | .06 | 151 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 17 |
| 96 | 5 | .06 | 144 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 14 |
| 96 | 5 | .11 | 152 | PCT | 8 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 14 |
| 97 | 5 | .13 | 124 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 11 |
| 99 | 5 | .08 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 205 |
| 99 | 5 | .08 | 136 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 205 |
| 100 | 5 | .09 | 116 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 202 |
| 101 | 5 | .07 | 143 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 200 |
| 102 | 5 | .21 | 106 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 198 |
| 103 | 5 | .07 | 152 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 196 |
| 104 | 5 | .08 | 141 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 194 |
| 105 | 5 | .08 | 129 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 192 |
| 105 | 5 | .09 | 136 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 192 |
| 106 | 5 | .07 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 189 |
| 107 | 5 | .08 | 114 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 186 |
| 108 | 5 | .09 | 149 | PCT | 7 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 193 |
| 111 | 5 | .11 | 142 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 49 |
| 111 | 5 | .09 | 110 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 49 |
| 112 | 5 | .11 | 139 | PCT | 8 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 5 | .12 | 127 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 182 |
| 113 | 5 | .18 | 127 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 75 |
| 113 | 5 | .12 | 137 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 75 |
| 114 | 5 | .18 | 138 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 71 |
| 114 | 5 | .17 | 140 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 71 |
| 115 | 5 | .10 | 154 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 67 |
| 116 | 5 | .20 | 128 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 17 |
| 117 | 5 | .17 | 138 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 13 |
| 118 | 5 | .13 | 138 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 9 |
| 118 | 5 | .08 | 117 | PCT | 6 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 9 |
| 120 | 5 | .09 | 124 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 357 |
| 121 | 5 | .10 | 139 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 6 |
| 123 | 5 | .06 | 135 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 58 |
| 123 | 5 | .23 | 136 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 58 |
| 126 | 5 | .08 | 121 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 51 |
| 137 | 5 | .06 | 132 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 276 |
| 139 | 5 | .15 | 140 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 272 |
| 140 | 5 | .14 | 133 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 269 |
| 142 | 5 | .20 | 140 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 11 |
| 144 | 5 | .09 | 142 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 326 |
| 144 | 5 | .09 | 151 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 326 |
| 147 | 5 | .08 | 128 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 14 |
| 148 | 5 | .09 | 124 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 209 |
| 149 | 5 | .16 | 130 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 202 |
| 149 | 5 | .39 | 137 | PCT | 24 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 202 |
| 149 | 5 | .23 | 135 | PCT | 16 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 202 |
| 151 | 5 | .10 | 134 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 227 |
| 151 | 5 | .49 | 140 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 227 |
| 151 | 5 | .21 | 118 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 227 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 6 | .09 | 141 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 14 |
| 6 | 6 | .07 | 102 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 89 |
| 7 | 6 | .09 | 146 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 131 |
| 7 | 6 | .08 | 144 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 131 |
| 14 | 6 | .17 | 112 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 126 |
| 14 | 6 | .21 | 138 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 126 |
| 15 | 6 | .15 | 144 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 133 |
| 15 | 6 | .08 | 129 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 133 |
| 16 | 6 | .07 | 133 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 120 |
| 17 | 6 | .21 | 137 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 117 |
| 17 | 6 | .53 | 127 | PCT | 26 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 117 |
| 17 | 6 | .09 | 133 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 117 |
| 18 | 6 | .10 | 139 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 246 |
| 19 | 6 | .11 | 109 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 249 |
| 20 | 6 | .08 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 245 |
| 22 | 6 | .10 | 141 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 238 |
| 22 | 6 | .11 | 120 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 238 |
| 23 | 6 | .17 | 125 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 210 |
| 23 | 6 | .07 | 136 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 210 |
| 24 | 6 | .17 | 130 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 230 |
| 24 | 6 | .16 | 128 | PCT | 11 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 230 |
| 25 | 6 | .17 | 133 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 223 |
| 25 | 6 | .12 | 146 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 223 |
| 26 | 6 | .06 | 146 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 221 |
| 26 | 6 | .21 | 130 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 221 |
| 26 | 6 | .11 | 139 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 221 |
| 27 | 6 | .06 | 143 | PCT | 5 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 218 |
| 27 | 6 | .12 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 218 |
| 28 | 6 | .13 | 145 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 215 |
| 28 | 6 | .06 | 140 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 215 |
| 28 | 6 | .09 | 142 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 215 |
| 29 | 6 | .16 | 142 | PCT | 11 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 191 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 6 | .62 | 132 | PCT | 29 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 191 |
| 30 | 6 | .07 | 135 | PCT | 5 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 187 |
| 30 | 6 | .15 | 147 | PCT | 10 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 187 |
| 32 | 6 | .26 | 131 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 169 |
| 33 | 6 | .40 | 132 | PCT | 22 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 166 |
| 33 | 6 | .13 | 145 | PCT | 9 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 166 |
| 35 | 6 | .11 | 127 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 157 |
| 36 | 6 | .13 | 121 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 153 |
| 36 | 6 | .21 | 128 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 153 |
| 38 | 6 | .17 | 148 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 182 |
| 38 | 6 | .33 | 143 | PCT | 20 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 182 |
| 40 | 6 | .08 | 137 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 200 |
| 44 | 6 | .17 | 138 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 165 |
| 44 | 6 | .07 | 117 | PCT | 5 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 165 |
| 44 | 6 | .16 | 150 | PCT | 11 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 165 |
| 44 | 6 | .20 | 144 | PCT | 14 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 165 |
| 46 | 6 | .15 | 133 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 148 |
| 47 | 6 | .12 | 142 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 146 |
| 47 | 6 | .10 | 127 | PCT | 7 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 146 |
| 47 | 6 | .20 | 145 | PCT | 13 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 146 |
| 47 | 6 | .09 | 153 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 146 |
| 48 | 6 | .08 | 147 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 150 |
| 48 | 6 | .07 | 145 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 150 |
| 48 | 6 | .20 | 142 | PCT | 14 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 150 |
| 50 | 6 | .21 | 137 | PCT | 14 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 144 |
| 51 | 6 | .30 | 140 | PCT | 19 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 142 |
| 52 | 6 | .25 | 133 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 139 |
| 53 | 6 | .24 | 137 | PCT | 15 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 132 |
| 53 | 6 | .10 | 153 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 132 |
| 54 | 6 | .14 | 120 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 132 |
| 54 | 6 | .25 | 149 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 132 |
| 55 | 6 | .34 | 141 | PCT | 20 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 6 | .13 | 125 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 130 |
| 56 | 6 | .55 | 132 | PCT | 28 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 126 |
| 56 | 6 | .06 | 151 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 126 |
| 56 | 6 | .08 | 150 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 126 |
| 57 | 6 | .50 | 134 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 122 |
| 57 | 6 | .19 | 132 | PCT | 13 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 122 |
| 57 | 6 | .18 | 141 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 122 |
| 57 | 6 | .13 | 151 | PCT | 9 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 122 |
| 59 | 6 | .12 | 154 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 45 |
| 59 | 6 | 1.26 | 122 | PCT | 43 | P2 | 010 | -.49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 45 |
| 59 | 6 | .17 | 136 | PCT | 12 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 45 |
| 59 | 6 | .13 | 144 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 45 |
| 60 | 6 | .13 | 148 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 42 |
| 60 | 6 | .26 | 140 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 42 |
| 60 | 6 | .25 | 121 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 42 |
| 60 | 6 | .30 | 142 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 42 |
| 60 | 6 | .10 | 132 | PCT | 7 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 42 |
| 62 | 6 | .08 | 158 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 104 |
| 62 | 6 | .19 | 144 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 104 |
| 62 | 6 | .16 | 142 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 104 |
| 62 | 6 | .30 | 146 | PCT | 18 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 104 |
| 62 | 6 | .25 | 142 | PCT | 16 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 104 |
| 63 | 6 | .08 | 144 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 104 |
| 63 | 6 | .20 | 144 | PCT | 14 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 104 |
| 64 | 6 | .07 | 115 | PCT | 5 | P2 | 001 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 59 |
| 64 | 6 | .15 | 91 | PCT | 9 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 59 |
| 64 | 6 | .10 | 146 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 59 |
| 64 | 6 | .19 | 136 | PCT | 11 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 59 |
| 64 | 6 | .21 | 131 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 59 |
| 65 | 6 | .28 | 139 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 97 |
| 65 | 6 | .08 | 128 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 97 |
| 66 | 6 | .08 | 161 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 52 |
| 66 | 6 | .27 | 134 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 52 |
| 66 | 6 | .18 | 153 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 52 |
| 67 | 6 | .14 | 140 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 90 |
| 68 | 6 | .09 | 146 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 45 |
| 68 | 6 | .19 | 132 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 45 |
| 68 | 6 | .15 | 144 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 45 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 6 | .14 | 154 | PCT | 9 | P2 | 014 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 45 |
| 68 | 6 | .21 | 127 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 45 |
| 69 | 6 | .16 | 146 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 49 |
| 69 | 6 | .07 | 139 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 49 |
| 70 | 6 | .07 | 162 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 83 |
| 70 | 6 | .41 | 123 | PCT | 21 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 83 |
| 71 | 6 | .07 | 119 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 79 |
| 71 | 6 | .13 | 138 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 79 |
| 71 | 6 | .07 | 139 | PCT | 5 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 79 |
| 72 | 6 | .07 | 136 | PCT | 5 | P2 | 005 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 75 |
| 72 | 6 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 75 |
| 72 | 6 | .16 | 129 | PCT | 10 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 75 |
| 72 | 6 | .07 | 162 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 75 |
| 72 | 6 | .07 | 122 | PCT | 5 | P2 | 012 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 75 |
| 73 | 6 | .07 | 119 | PCT | 5 | P2 | 007 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 71 |
| 73 | 6 | .30 | 129 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 71 |
| 74 | 6 | .13 | 141 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 67 |
| 75 | 6 | .07 | 113 | PCT | 5 | P2 | 003 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 63 |
| 75 | 6 | .07 | 137 | PCT | 5 | P2 | 006 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 63 |
| 76 | 6 | .17 | 143 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 109 |
| 76 | 6 | .08 | 144 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 109 |
| 76 | 6 | .13 | 149 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 109 |
| 77 | 6 | .07 | 144 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 101 |
| 77 | 6 | .11 | 151 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 101 |
| 78 | 6 | .06 | 109 | PCT | 5 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 106 |
| 78 | 6 | .14 | 145 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 106 |
| 81 | 6 | .14 | 136 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 87 |
| 81 | 6 | .10 | 152 | PCT | 6 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 87 |
| 81 | 6 | .25 | 133 | PCT | 14 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 87 |
| 82 | 6 | .14 | 144 | PCT | 10 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 130 |
| 82 | 6 | .19 | 146 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 130 |
| 82 | 6 | .13 | 139 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 130 |
| 82 | 6 | .09 | 136 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 130 |
| 82 | 6 | .11 | 146 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 130 |
| 83 | 6 | .07 | 158 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 118 |
| 83 | 6 | .39 | 130 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 6 | .07 | 160 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 118 |
| 83 | 6 | .07 | 118 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 118 |
| 85 | 6 | .09 | 134 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 49 |
| 85 | 6 | .18 | 134 | PCT | 12 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 49 |
| 86 | 6 | .13 | 140 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 109 |
| 86 | 6 | .08 | 156 | PCT | 5 | P2 | 014 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 109 |
| 86 | 6 | .08 | 124 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 109 |
| 87 | 6 | .08 | 145 | PCT | 6 | P2 | 011 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 44 |
| 87 | 6 | .14 | 122 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 44 |
| 88 | 6 | .97 | 124 | PCT | 39 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 144 |
| 88 | 6 | .17 | 143 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 144 |
| 88 | 6 | .16 | 148 | PCT | 11 | P2 | 014 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 144 |
| 88 | 6 | .12 | 138 | PCT | 9 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 144 |
| 89 | 6 | .25 | 140 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 38 |
| 89 | 6 | .10 | 146 | PCT | 7 | P2 | 012 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 38 |
| 90 | 6 | .60 | 130 | PCT | 29 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 34 |
| 90 | 6 | .09 | 111 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 34 |
| 90 | 6 | .12 | 142 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 34 |
| 90 | 6 | .06 | 135 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 34 |
| 90 | 6 | .15 | 137 | PCT | 11 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 34 |
| 91 | 6 | .91 | 127 | PCT | 37 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 31 |
| 91 | 6 | .21 | 134 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 31 |
| 91 | 6 | .17 | 141 | PCT | 12 | P2 | 012 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 31 |
| 92 | 6 | .36 | 142 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 28 |
| 93 | 6 | .98 | 128 | PCT | 38 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 25 |
| 93 | 6 | .27 | 140 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 25 |
| 93 | 6 | .10 | 151 | PCT | 7 | P2 | 014 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 25 |
| 93 | 6 | .22 | 140 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 25 |
| 94 | 6 | .58 | 133 | PCT | 29 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 21 |
| 94 | 6 | .07 | 124 | PCT | 5 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 21 |
| 95 | 6 | .56 | 133 | PCT | 28 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 18 |
| 95 | 6 | .09 | 155 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 18 |
| 96 | 6 | .53 | 131 | PCT | 27 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 15 |
| 96 | 6 | .07 | 153 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 15 |
| 97 | 6 | .74 | 122 | PCT | 33 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 12 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 6 | .07 | 155 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 206 |
| 99 | 6 | .09 | 133 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 206 |
| 100 | 6 | .08 | 150 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 203 |
| 101 | 6 | .45 | 131 | PCT | 22 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 201 |
| 101 | 6 | .07 | 156 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 201 |
| 102 | 6 | .13 | 121 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 199 |
| 103 | 6 | .07 | 141 | PCT | 5 | P2 | 004 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 197 |
| 103 | 6 | .07 | 128 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 197 |
| 103 | 6 | .10 | 143 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 197 |
| 103 | 6 | .10 | 127 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 197 |
| 104 | 6 | .20 | 131 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 195 |
| 104 | 6 | .08 | 132 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 195 |
| 104 | 6 | .07 | 134 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 195 |
| 105 | 6 | .07 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 193 |
| 105 | 6 | .08 | 135 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 193 |
| 106 | 6 | .11 | 126 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 190 |
| 107 | 6 | .12 | 131 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 198 |
| 108 | 6 | .20 | 128 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 194 |
| 108 | 6 | .10 | 147 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 194 |
| 109 | 6 | .10 | 133 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 56 |
| 109 | 6 | .09 | 115 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 56 |
| 110 | 6 | .08 | 144 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 53 |
| 111 | 6 | .11 | 148 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 50 |
| 112 | 6 | .15 | 139 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 78 |
| 113 | 6 | .10 | 140 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 74 |
| 113 | 6 | .14 | 145 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 74 |
| 114 | 6 | .21 | 138 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 70 |
| 115 | 6 | .12 | 134 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 66 |
| 116 | 6 | .22 | 140 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 16 |
| 117 | 6 | .08 | 145 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 14 |
| 117 | 6 | .10 | 113 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 14 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 6 | .30 | 138 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 14 |
| 118 | 6 | .06 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 10 |
| 118 | 6 | .09 | 142 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 10 |
| 119 | 6 | .08 | 107 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 7 |
| 120 | 6 | .17 | 128 | PCT | 12 | P2 | 011 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 358 |
| 120 | 6 | .35 | 140 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 358 |
| 121 | 6 | .06 | 124 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 65 |
| 121 | 6 | .24 | 138 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 65 |
| 121 | 6 | .48 | 136 | PCT | 26 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 65 |
| 122 | 6 | .11 | 141 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 62 |
| 122 | 6 | .08 | 155 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 62 |
| 124 | 6 | .08 | 134 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 56 |
| 127 | 6 | .29 | 137 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 50 |
| 128 | 6 | .25 | 140 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 47 |
| 130 | 6 | .08 | 158 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 241 |
| 131 | 6 | .07 | 135 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 239 |
| 132 | 6 | .07 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 236 |
| 132 | 6 | .06 | 159 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 236 |
| 133 | 6 | .14 | 149 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 234 |
| 134 | 6 | .09 | 128 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 261 |
| 138 | 6 | .71 | 130 | PCT | 33 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 275 |
| 139 | 6 | .26 | 131 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 273 |
| 142 | 6 | .08 | 107 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 12 |
| 142 | 6 | .32 | 136 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 12 |
| 144 | 6 | .47 | 131 | PCT | 26 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 25 |
| 144 | 6 | .21 | 137 | PCT | 14 | P2 | 012 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 25 |
| 145 | 6 | .16 | 146 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 18 |
| 146 | 6 | .11 | 139 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 16 |
| 147 | 6 | .52 | 133 | PCT | 27 | P2 | 011 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 212 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 6 | .51 | 130 | PCT | 27 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 212 |
| 147 | 6 | .07 | 146 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 212 |
| 148 | 6 | .07 | 111 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 210 |
| 149 | 6 | .09 | 145 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 216 |
| 149 | 6 | .08 | 127 | PCT | 6 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 216 |
| 150 | 6 | .10 | 121 | PCT | 8 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 215 |
| 150 | 6 | .14 | 133 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 215 |
| 150 | 6 | .11 | 143 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 215 |
| 151 | 6 | .39 | 130 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 228 |
| 151 | 6 | .39 | 136 | PCT | 24 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 228 |
| 151 | 6 | 1.00 | 126 | PCT | 41 | P2 | 012 | -.41 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 228 |
| 151 | 6 | .12 | 145 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 228 |
| 1 | 7 | .10 | 97 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 182 |
| 3 | 7 | .09 | 142 | PCT | 7 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 60 |
| 6 | 7 | .06 | 157 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 90 |
| 7 | 7 | .07 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 132 |
| 8 | 7 | .10 | 136 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 124 |
| 10 | 7 | .07 | 126 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 231 |
| 14 | 7 | .12 | 126 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 128 |
| 15 | 7 | .14 | 132 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 126 |
| 15 | 7 | .08 | 124 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 126 |
| 16 | 7 | .08 | 125 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 16 | 7 | .16 | 134 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 16 | 7 | .08 | 134 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 16 | 7 | .14 | 147 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 16 | 7 | .17 | 132 | PCT | 11 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 16 | 7 | .17 | 140 | PCT | 11 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 17 | 7 | .08 | 151 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 17 | 7 | .09 | 141 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 17 | 7 | .08 | 151 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 17 | 7 | .11 | 148 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 17 | 7 | .27 | 138 | PCT | 17 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 17 | 7 | .45 | 133 | PCT | 24 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 18 | 7 | .15 | 135 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 7 | .08 | 143 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 220 |
| 19 | 7 | .10 | 149 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 19 | 7 | .14 | 129 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 19 | 7 | .14 | 136 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 19 | 7 | .09 | 148 | PCT | 7 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 19 | 7 | .11 | 127 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 20 | 7 | .13 | 121 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 269 |
| 21 | 7 | .18 | 142 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 266 |
| 22 | 7 | .19 | 138 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 212 |
| 23 | 7 | .20 | 124 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 235 |
| 24 | 7 | .24 | 131 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 207 |
| 25 | 7 | .15 | 132 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 224 |
| 25 | 7 | .21 | 142 | PCT | 14 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 224 |
| 25 | 7 | .74 | 133 | PCT | 34 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 224 |
| 26 | 7 | .06 | 104 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 26 | 7 | .07 | 111 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 26 | 7 | .25 | 132 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 26 | 7 | .31 | 138 | PCT | 19 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 26 | 7 | .09 | 134 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 27 | 7 | .08 | 125 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 219 |
| 27 | 7 | .21 | 127 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 219 |
| 27 | 7 | .07 | 139 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 219 |
| 28 | 7 | .10 | 148 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 214 |
| 28 | 7 | .20 | 137 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 214 |
| 28 | 7 | .10 | 147 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 214 |
| 28 | 7 | .55 | 139 | PCT | 28 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 214 |
| 29 | 7 | .09 | 124 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 192 |
| 29 | 7 | .31 | 144 | PCT | 18 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 192 |
| 29 | 7 | .11 | 149 | PCT | 8 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 192 |
| 30 | 7 | .07 | 102 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 188 |
| 30 | 7 | .57 | 134 | PCT | 28 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 188 |
| 30 | 7 | .22 | 149 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 188 |
| 31 | 7 | .37 | 139 | PCT | 22 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 190 |
| 31 | 7 | .47 | 136 | PCT | 26 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 190 |
| 32 | 7 | .26 | 135 | PCT | 16 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 181 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 7 | .19 | 143 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 181 |
| 33 | 7 | .22 | 144 | PCT | 15 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 183 |
| 34 | 7 | .09 | 130 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 162 |
| 34 | 7 | .08 | 138 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 162 |
| 35 | 7 | .09 | 144 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 158 |
| 37 | 7 | .16 | 136 | PCT | 11 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 192 |
| 37 | 7 | .08 | 154 | PCT | 6 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 192 |
| 38 | 7 | .33 | 142 | PCT | 20 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 180 |
| 39 | 7 | .10 | 123 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 178 |
| 39 | 7 | .10 | 147 | PCT | 7 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 178 |
| 39 | 7 | .09 | 145 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 178 |
| 41 | 7 | .18 | 147 | PCT | 12 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 198 |
| 41 | 7 | .13 | 153 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 198 |
| 42 | 7 | .08 | 127 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 162 |
| 42 | 7 | .06 | 156 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 162 |
| 43 | 7 | .07 | 150 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 159 |
| 43 | 7 | .18 | 137 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 159 |
| 44 | 7 | .06 | 125 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 155 |
| 44 | 7 | .24 | 120 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 155 |
| 44 | 7 | .07 | 144 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 155 |
| 45 | 7 | .43 | 135 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 186 |
| 45 | 7 | .12 | 154 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 186 |
| 45 | 7 | .15 | 146 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 186 |
| 45 | 7 | .34 | 139 | PCT | 20 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 186 |
| 46 | 7 | .12 | 151 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 149 |
| 47 | 7 | .24 | 133 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 147 |
| 48 | 7 | .11 | 137 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 151 |
| 49 | 7 | .08 | 136 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 148 |
| 50 | 7 | .11 | 145 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 145 |
| 51 | 7 | .12 | 140 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 136 |
| 52 | 7 | .26 | 143 | PCT | 17 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 140 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 7 | .37 | 138 | PCT | 22 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 140 |
| 53 | 7 | .21 | 140 | PCT | 14 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 135 |
| 54 | 7 | .40 | 136 | PCT | 23 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 133 |
| 55 | 7 | .38 | 137 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 125 |
| 56 | 7 | .46 | 139 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 121 |
| 57 | 7 | .11 | 148 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 123 |
| 58 | 7 | .85 | 126 | PCT | 36 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 115 |
| 58 | 7 | .10 | 103 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 115 |
| 58 | 7 | .06 | 125 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 115 |
| 59 | 7 | .16 | 148 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 112 |
| 59 | 7 | .22 | 148 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 112 |
| 59 | 7 | .10 | 103 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 112 |
| 60 | 7 | .13 | 151 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 43 |
| 60 | 7 | .22 | 145 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 43 |
| 60 | 7 | .20 | 137 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 43 |
| 61 | 7 | .09 | 157 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 40 |
| 61 | 7 | .12 | 130 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 40 |
| 61 | 7 | .06 | 149 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 40 |
| 61 | 7 | .07 | 143 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 40 |
| 61 | 7 | .12 | 141 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 40 |
| 62 | 7 | .09 | 149 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 105 |
| 62 | 7 | .11 | 130 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 105 |
| 62 | 7 | .06 | 153 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 105 |
| 63 | 7 | .12 | 147 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 36 |
| 63 | 7 | .14 | 126 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 36 |
| 63 | 7 | .14 | 145 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 36 |
| 63 | 7 | .25 | 134 | PCT | 16 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 36 |
| 64 | 7 | .09 | 162 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 66 |
| 64 | 7 | .11 | 131 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 66 |
| 65 | 7 | .07 | 164 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 63 |
| 66 | 7 | .07 | 157 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 59 |
| 66 | 7 | .15 | 136 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 59 |
| 66 | 7 | .17 | 146 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 59 |
| 67 | 7 | .08 | 157 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 56 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 7 | .07 | 148 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 52 |
| 68 | 7 | .24 | 136 | PCT | 16 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 52 |
| 68 | 7 | .12 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 52 |
| 69 | 7 | .28 | 137 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 84 |
| 69 | 7 | .14 | 109 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 84 |
| 69 | 7 | .20 | 147 | PCT | 13 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 84 |
| 69 | 7 | .27 | 142 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 84 |
| 70 | 7 | .12 | 134 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 89 |
| 70 | 7 | .16 | 144 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 89 |
| 72 | 7 | .09 | 113 | PCT | 7 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 81 |
| 73 | 7 | .12 | 135 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 77 |
| 74 | 7 | .09 | 111 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 73 |
| 75 | 7 | .09 | 118 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 69 |
| 76 | 7 | .24 | 139 | PCT | 16 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 74 |
| 76 | 7 | .08 | 146 | PCT | 6 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 74 |
| 77 | 7 | .14 | 145 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 67 |
| 77 | 7 | .08 | 134 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 67 |
| 77 | 7 | .17 | 138 | PCT | 12 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 67 |
| 78 | 7 | .19 | 131 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 105 |
| 78 | 7 | .10 | 130 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 105 |
| 79 | 7 | .06 | 126 | PCT | 5 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 101 |
| 79 | 7 | .98 | 127 | PCT | 39 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 101 |
| 79 | 7 | .14 | 133 | PCT | 10 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 101 |
| 79 | 7 | .06 | 124 | PCT | 5 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 101 |
| 79 | 7 | .12 | 137 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 101 |
| 81 | 7 | .16 | 140 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 93 |
| 81 | 7 | .12 | 138 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 93 |
| 84 | 7 | .10 | 136 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 122 |
| 84 | 7 | .23 | 139 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 122 |
| 84 | 7 | .20 | 139 | PCT | 13 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 122 |
| 84 | 7 | .22 | 145 | PCT | 15 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 122 |
| 84 | 7 | .25 | 140 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 122 |
| 85 | 7 | .06 | 139 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 119 |
| 85 | 7 | .06 | 113 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 119 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 86 | 7 | .19 | 135 | PCT | 13 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 115 |
| 86 | 7 | .09 | 142 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 115 |
| 86 | 7 | .25 | 138 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 115 |
| 86 | 7 | .10 | 131 | PCT | 7 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 115 |
| 86 | 7 | .18 | 136 | PCT | 12 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 115 |
| 87 | 7 | .45 | 133 | PCT | 25 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .07 | 150 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .08 | 145 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .37 | 137 | PCT | 22 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .25 | 137 | PCT | 16 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .10 | 145 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .08 | 123 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 87 | 7 | .09 | 149 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 112 |
| 88 | 7 | .10 | 98 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 145 |
| 88 | 7 | .09 | 147 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 145 |
| 88 | 7 | .11 | 137 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 145 |
| 88 | 7 | .07 | 139 | PCT | 5 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 145 |
| 89 | 7 | .06 | 129 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 142 |
| 89 | 7 | .14 | 139 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 142 |
| 90 | 7 | .07 | 152 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 35 |
| 90 | 7 | .17 | 147 | PCT | 12 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 35 |
| 92 | 7 | .07 | 159 | PCT | 5 | P2 | 009 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 125 |
| 92 | 7 | .57 | 124 | PCT | 26 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 125 |
| 92 | 7 | .15 | 150 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 125 |
| 92 | 7 | .07 | 142 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 125 |
| 94 | 7 | .52 | 132 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 148 |
| 94 | 7 | .07 | 144 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 148 |
| 94 | 7 | .10 | 146 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 148 |
| 95 | 7 | .60 | 134 | PCT | 30 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 95 | 7 | .08 | 140 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 95 | 7 | .11 | 142 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 95 | 7 | .22 | 145 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 95 | 7 | .12 | 152 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 95 | 7 | .07 | 161 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 18 |
| 96 | 7 | .38 | 141 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 14 |
| 96 | 7 | .16 | 125 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 14 |
| 97 | 7 | .64 | 132 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 11 |
| 97 | 7 | .09 | 127 | PCT | 7 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 11 |
| 97 | 7 | .08 | 140 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 11 |
| 97 | 7 | .20 | 147 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 7 | .19 | 137 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 7 |
| 98 | 7 | .14 | 135 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 7 |
| 98 | 7 | .07 | 152 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 7 |
| 99 | 7 | .69 | 127 | PCT | 32 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 216 |
| 99 | 7 | .12 | 147 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 216 |
| 100 | 7 | .71 | 129 | PCT | 33 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 213 |
| 101 | 7 | .38 | 135 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 211 |
| 101 | 7 | .08 | 127 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 211 |
| 101 | 7 | .22 | 139 | PCT | 15 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 211 |
| 101 | 7 | .13 | 139 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 211 |
| 102 | 7 | .41 | 129 | PCT | 23 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 209 |
| 102 | 7 | .08 | 132 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 209 |
| 102 | 7 | .08 | 149 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 209 |
| 104 | 7 | .08 | 155 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 205 |
| 104 | 7 | .10 | 141 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 205 |
| 105 | 7 | .20 | 131 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 203 |
| 105 | 7 | .17 | 141 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 203 |
| 106 | 7 | .15 | 148 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 200 |
| 106 | 7 | .09 | 149 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 200 |
| 107 | 7 | .13 | 136 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 197 |
| 108 | 7 | .17 | 144 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 182 |
| 108 | 7 | .09 | 140 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 182 |
| 108 | 7 | .16 | 135 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 182 |
| 109 | 7 | .19 | 119 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 179 |
| 109 | 7 | .08 | 142 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 179 |
| 109 | 7 | .18 | 124 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 179 |
| 109 | 7 | .07 | 149 | PCT | 5 | P2 | 013 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 179 |
| 110 | 7 | .26 | 133 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 176 |
| 110 | 7 | .15 | 130 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 176 |
| 110 | 7 | .28 | 128 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 176 |
| 111 | 7 | .24 | 141 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 49 |
| 111 | 7 | .08 | 156 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 49 |
| 111 | 7 | .13 | 143 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 49 |
| 112 | 7 | .07 | 135 | PCT | 5 | P2 | 004 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 171 |
| 112 | 7 | .17 | 140 | PCT | 10 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 171 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 7 | .07 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 171 |
| 112 | 7 | .13 | 136 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 171 |
| 112 | 7 | .07 | 130 | PCT | 5 | P2 | 013 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 171 |
| 113 | 7 | .22 | 131 | PCT | 14 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 75 |
| 113 | 7 | .16 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 75 |
| 114 | 7 | .07 | 148 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 71 |
| 114 | 7 | .08 | 136 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 71 |
| 115 | 7 | .17 | 133 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 67 |
| 116 | 7 | .09 | 133 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 17 |
| 116 | 7 | .08 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 17 |
| 116 | 7 | .25 | 135 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 17 |
| 117 | 7 | .11 | 149 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 15 |
| 120 | 7 | .19 | 137 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 328 |
| 121 | 7 | .17 | 140 | PCT | 11 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 6 |
| 122 | 7 | .07 | 137 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 124 | 7 | .09 | 133 | PCT | 6 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 124 | 7 | .17 | 134 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 127 | 7 | .15 | 138 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 49 |
| 128 | 7 | .15 | 148 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 46 |
| 128 | 7 | .19 | 125 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 46 |
| 128 | 7 | .28 | 132 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 46 |
| 128 | 7 | .20 | 130 | PCT | 13 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 46 |
| 128 | 7 | .08 | 141 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 46 |
| 129 | 7 | .26 | 139 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 43 |
| 130 | 7 | .23 | 132 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 40 |
| 130 | 7 | .07 | 144 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 40 |
| 130 | 7 | .07 | 142 | PCT | 5 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 40 |
| 135 | 7 | .10 | 141 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 287 |
| 137 | 7 | .26 | 131 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 305 |
| 138 | 7 | .20 | 136 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 303 |
| 139 | 7 | .18 | 138 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 301 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 7 | .42 | 132 | PCT | 23 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 18 |
| 142 | 7 | .67 | 131 | PCT | 31 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 13 |
| 143 | 7 | .14 | 123 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 10 |
| 144 | 7 | .09 | 144 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 26 |
| 145 | 7 | .14 | 124 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 10 |
| 145 | 7 | .31 | 132 | PCT | 19 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 10 |
| 146 | 7 | .16 | 134 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 15 |
| 147 | 7 | .25 | 140 | PCT | 17 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 210 |
| 147 | 7 | .14 | 146 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 210 |
| 149 | 7 | .09 | 154 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 217 |
| 149 | 7 | .10 | 139 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 217 |
| 150 | 7 | .20 | 104 | PCT | 14 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 217 |
| 150 | 7 | .26 | 133 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 217 |
| 150 | 7 | .13 | 138 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 217 |
| 151 | 7 | .28 | 139 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |
| 151 | 7 | .27 | 122 | PCT | 17 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |
| 151 | 7 | .22 | 133 | PCT | 15 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |
| 151 | 7 | .13 | 143 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |
| 1 | 8 | .06 | 157 | PCT | 5 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 212 |
| 3 | 8 | .07 | 133 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 15 |
| 4 | 8 | .06 | 96 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 65 |
| 5 | 8 | .13 | 141 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 51 |
| 6 | 8 | .07 | 156 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 91 |
| 7 | 8 | .06 | 142 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 133 |
| 7 | 8 | .11 | 136 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 133 |
| 8 | 8 | .08 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 125 |
| 8 | 8 | .07 | 121 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 125 |
| 9 | 8 | .06 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 117 |
| 10 | 8 | .08 | 143 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 232 |
| 12 | 8 | .08 | 144 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 109 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 12 | 8 | .09 | 137 | PCT | 6 | P2 | 012 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 109 |
| 14 | 8 | .09 | 121 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 129 |
| 14 | 8 | .17 | 137 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 129 |
| 14 | 8 | .12 | 130 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 129 |
| 14 | 8 | .12 | 143 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 129 |
| 14 | 8 | .18 | 138 | PCT | 12 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 129 |
| 16 | 8 | .15 | 146 | PCT | 11 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 123 |
| 16 | 8 | .07 | 120 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 123 |
| 16 | 8 | .71 | 128 | PCT | 33 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 123 |
| 17 | 8 | .06 | 145 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 120 |
| 17 | 8 | .10 | 147 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 120 |
| 17 | 8 | .14 | 145 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 120 |
| 17 | 8 | .11 | 148 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 120 |
| 17 | 8 | .24 | 136 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 120 |
| 18 | 8 | .07 | 120 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 18 | 8 | .12 | 151 | PCT | 8 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 18 | 8 | .09 | 126 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 18 | 8 | .29 | 140 | PCT | 17 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 18 | 8 | .40 | 139 | PCT | 22 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 18 | 8 | .63 | 134 | PCT | 30 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 19 | 8 | .07 | 136 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 274 |
| 19 | 8 | .07 | 133 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 274 |
| 19 | 8 | .37 | 138 | PCT | 22 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 274 |
| 19 | 8 | .16 | 137 | PCT | 11 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 274 |
| 19 | 8 | .10 | 141 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 274 |
| 20 | 8 | .11 | 142 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 270 |
| 21 | 8 | .20 | 131 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 267 |
| 22 | 8 | .17 | 142 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 263 |
| 23 | 8 | .08 | 136 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 236 |
| 23 | 8 | .17 | 141 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 236 |
| 23 | 8 | .49 | 137 | PCT | 25 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 236 |
| 23 | 8 | .23 | 140 | PCT | 15 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 236 |
| 24 | 8 | .14 | 125 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 208 |
| 25 | 8 | .07 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 265 |
| 25 | 8 | .15 | 143 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 265 |
| 26 | 8 | .16 | 147 | PCT | 11 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 200 |
| 26 | 8 | .12 | 133 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 8 | .19 | 146 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 197 |
| 27 | 8 | .07 | 148 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 197 |
| 28 | 8 | .08 | 144 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 195 |
| 28 | 8 | .26 | 139 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 195 |
| 28 | 8 | .14 | 143 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 195 |
| 28 | 8 | .11 | 138 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 195 |
| 28 | 8 | .53 | 136 | PCT | 27 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 195 |
| 29 | 8 | .09 | 158 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 29 | 8 | .12 | 147 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 29 | 8 | .20 | 140 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 29 | 8 | .20 | 138 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 29 | 8 | .06 | 137 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 29 | 8 | .18 | 140 | PCT | 12 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 211 |
| 30 | 8 | .08 | 153 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 207 |
| 30 | 8 | .21 | 135 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 207 |
| 31 | 8 | .16 | 137 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 204 |
| 31 | 8 | .10 | 146 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 204 |
| 31 | 8 | .09 | 145 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 204 |
| 31 | 8 | .10 | 142 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 204 |
| 32 | 8 | .08 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 187 |
| 33 | 8 | .21 | 137 | PCT | 14 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 184 |
| 33 | 8 | .17 | 146 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 184 |
| 34 | 8 | .07 | 146 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 179 |
| 34 | 8 | .21 | 141 | PCT | 14 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 179 |
| 36 | 8 | .06 | 140 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 171 |
| 37 | 8 | .14 | 135 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 193 |
| 39 | 8 | .10 | 143 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 179 |
| 41 | 8 | .10 | 151 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 206 |
| 41 | 8 | .10 | 144 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 206 |
| 42 | 8 | .06 | 162 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 203 |
| 42 | 8 | .27 | 132 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 203 |
| 42 | 8 | .10 | 156 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 203 |
| 42 | 8 | .10 | 131 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 203 |
| 43 | 8 | .07 | 150 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 8 | .28 | 129 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 156 |
| 45 | 8 | .18 | 139 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 152 |
| 46 | 8 | .28 | 141 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 222 |
| 46 | 8 | .23 | 134 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 222 |
| 46 | 8 | .07 | 136 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 222 |
| 46 | 8 | .08 | 153 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 222 |
| 46 | 8 | .29 | 124 | PCT | 18 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 222 |
| 47 | 8 | .20 | 143 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 218 |
| 48 | 8 | .11 | 155 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 144 |
| 49 | 8 | .25 | 134 | PCT | 16 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 141 |
| 50 | 8 | .49 | 135 | PCT | 26 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 138 |
| 51 | 8 | .06 | 121 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 137 |
| 51 | 8 | .33 | 139 | PCT | 20 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 137 |
| 51 | 8 | .20 | 142 | PCT | 13 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 137 |
| 51 | 8 | .12 | 141 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 137 |
| 52 | 8 | .48 | 136 | PCT | 26 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 134 |
| 52 | 8 | .10 | 151 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 134 |
| 52 | 8 | .35 | 135 | PCT | 21 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 134 |
| 52 | 8 | .20 | 141 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 134 |
| 53 | 8 | .42 | 141 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 136 |
| 53 | 8 | .16 | 154 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 136 |
| 53 | 8 | .26 | 137 | PCT | 17 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 136 |
| 53 | 8 | .28 | 150 | PCT | 18 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 136 |
| 54 | 8 | .07 | 107 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 128 |
| 54 | 8 | .11 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 128 |
| 54 | 8 | .38 | 136 | PCT | 22 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 128 |
| 54 | 8 | .45 | 129 | PCT | 25 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 128 |
| 55 | 8 | .09 | 149 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 126 |
| 55 | 8 | .16 | 135 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 126 |
| 56 | 8 | .10 | 117 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 122 |
| 57 | 8 | .09 | 156 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 118 |
| 57 | 8 | .17 | 133 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 118 |
| 57 | 8 | .06 | 151 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 118 |
| 58 | 8 | .10 | 146 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |
| 58 | 8 | .09 | 153 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 8 | .08 | 139 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |
| 58 | 8 | .09 | 146 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |
| 58 | 8 | .35 | 140 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |
| 58 | 8 | .19 | 145 | PCT | 13 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 117 |
| 59 | 8 | .08 | 159 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 116 |
| 59 | 8 | .16 | 144 | PCT | 11 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 116 |
| 59 | 8 | .12 | 149 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 116 |
| 59 | 8 | .21 | 150 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 116 |
| 60 | 8 | .06 | 146 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 110 |
| 61 | 8 | .11 | 149 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 108 |
| 61 | 8 | .18 | 140 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 108 |
| 61 | 8 | .09 | 144 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 108 |
| 61 | 8 | .10 | 143 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 108 |
| 62 | 8 | .07 | 162 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 107 |
| 62 | 8 | .08 | 135 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 107 |
| 63 | 8 | .07 | 155 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 102 |
| 63 | 8 | .12 | 133 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 102 |
| 64 | 8 | .10 | 151 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .20 | 141 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .13 | 112 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .08 | 111 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .26 | 134 | PCT | 17 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .08 | 157 | PCT | 6 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 64 | 8 | .27 | 145 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 67 |
| 65 | 8 | .20 | 141 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 99 |
| 65 | 8 | .09 | 148 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 99 |
| 65 | 8 | .06 | 164 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 99 |
| 66 | 8 | .10 | 146 | PCT | 7 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 60 |
| 66 | 8 | .07 | 144 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 60 |
| 66 | 8 | .06 | 100 | PCT | 5 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 60 |
| 67 | 8 | .11 | 154 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 94 |
| 68 | 8 | .08 | 140 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 53 |
| 68 | 8 | .17 | 147 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 53 |
| 68 | 8 | .08 | 127 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 53 |
| 69 | 8 | .10 | 127 | PCT | 7 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 85 |
| 69 | 8 | .17 | 137 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 85 |
| 69 | 8 | .13 | 120 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 85 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 8 | .06 | 158 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 90 |
| 70 | 8 | .30 | 139 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 90 |
| 70 | 8 | .11 | 140 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 90 |
| 70 | 8 | .46 | 138 | PCT | 25 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 90 |
| 70 | 8 | .21 | 143 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 90 |
| 71 | 8 | .38 | 137 | PCT | 22 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 86 |
| 71 | 8 | .11 | 92 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 86 |
| 71 | 8 | .32 | 132 | PCT | 19 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 86 |
| 72 | 8 | .30 | 142 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 82 |
| 72 | 8 | .14 | 132 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 82 |
| 73 | 8 | .39 | 132 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 78 |
| 73 | 8 | .14 | 150 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 78 |
| 73 | 8 | .23 | 140 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 78 |
| 73 | 8 | .39 | 140 | PCT | 22 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 78 |
| 74 | 8 | .08 | 141 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 74 |
| 74 | 8 | .11 | 126 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 74 |
| 75 | 8 | .09 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 70 |
| 76 | 8 | .06 | 158 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 73 |
| 76 | 8 | .32 | 147 | PCT | 20 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 73 |
| 77 | 8 | .41 | 135 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 108 |
| 77 | 8 | .06 | 122 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 108 |
| 77 | 8 | .08 | 124 | PCT | 6 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 108 |
| 80 | 8 | .99 | 129 | PCT | 39 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 98 |
| 80 | 8 | .22 | 130 | PCT | 15 | P2 | 010 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 98 |
| 80 | 8 | .16 | 144 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 98 |
| 80 | 8 | .17 | 148 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 98 |
| 81 | 8 | .12 | 144 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 94 |
| 81 | 8 | .08 | 146 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 94 |
| 81 | 8 | .21 | 141 | PCT | 14 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 94 |
| 81 | 8 | .08 | 143 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 94 |
| 83 | 8 | .69 | 130 | PCT | 32 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 125 |
| 83 | 8 | .11 | 141 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 125 |
| 83 | 8 | .08 | 139 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 125 |
| 84 | 8 | .07 | 150 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 52 |
| 84 | 8 | .09 | 132 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 52 |
| 85 | 8 | .06 | 122 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 50 |
| 85 | 8 | .08 | 159 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 86 | 8 | .06 | 123 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 116 |
| 86 | 8 | .28 | 133 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 116 |
| 86 | 8 | .51 | 128 | PCT | 27 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 116 |
| 86 | 8 | .08 | 139 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 116 |
| 86 | 8 | .10 | 148 | PCT | 7 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 116 |
| 87 | 8 | .50 | 139 | PCT | 27 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 45 |
| 87 | 8 | .19 | 141 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 45 |
| 89 | 8 | .07 | 117 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 39 |
| 89 | 8 | .10 | 140 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 39 |
| 90 | 8 | .18 | 141 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 35 |
| 91 | 8 | .12 | 138 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 32 |
| 91 | 8 | .16 | 142 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 32 |
| 92 | 8 | .06 | 120 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 29 |
| 92 | 8 | .14 | 143 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 29 |
| 93 | 8 | .08 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 26 |
| 93 | 8 | .14 | 148 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 26 |
| 94 | 8 | .13 | 149 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 22 |
| 94 | 8 | .08 | 146 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 22 |
| 94 | 8 | .11 | 127 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 22 |
| 94 | 8 | .07 | 150 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 22 |
| 95 | 8 | .07 | 124 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 19 |
| 95 | 8 | .26 | 141 | PCT | 17 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 19 |
| 96 | 8 | .07 | 144 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 15 |
| 98 | 8 | .57 | 136 | PCT | 29 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 8 |
| 98 | 8 | .10 | 133 | PCT | 7 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 8 |
| 98 | 8 | .22 | 144 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 8 |
| 99 | 8 | .07 | 133 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 217 |
| 99 | 8 | .13 | 120 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 217 |
| 100 | 8 | .35 | 134 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 214 |
| 100 | 8 | .13 | 151 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 214 |
| 100 | 8 | .11 | 111 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 214 |
| 101 | 8 | .20 | 141 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 212 |
| 101 | 8 | .13 | 124 | PCT | 9 | P2 | 011 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 212 |
| 102 | 8 | .42 | 136 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 210 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 102 | 8 | .13 | 134 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 210 |
| 102 | 8 | .13 | 143 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 210 |
| 103 | 8 | .18 | 139 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 208 |
| 103 | 8 | .14 | 141 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 208 |
| 103 | 8 | .12 | 153 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 208 |
| 103 | 8 | .15 | 147 | PCT | 11 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 208 |
| 104 | 8 | .20 | 141 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 206 |
| 104 | 8 | .11 | 146 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 206 |
| 105 | 8 | .14 | 152 | PCT | 10 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 204 |
| 105 | 8 | .19 | 137 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 204 |
| 106 | 8 | .25 | 140 | PCT | 16 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 201 |
| 106 | 8 | .11 | 139 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 201 |
| 107 | 8 | .30 | 131 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 107 | 8 | .08 | 164 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 107 | 8 | .14 | 137 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 107 | 8 | .18 | 133 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 107 | 8 | .12 | 134 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 107 | 8 | .17 | 137 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 187 |
| 108 | 8 | .20 | 125 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 183 |
| 108 | 8 | .07 | 157 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 183 |
| 108 | 8 | .11 | 145 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 183 |
| 109 | 8 | .16 | 139 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 56 |
| 109 | 8 | .12 | 138 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 56 |
| 110 | 8 | .07 | 128 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .56 | 129 | PCT | 28 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .07 | 147 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .07 | 153 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .33 | 128 | PCT | 20 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .24 | 135 | PCT | 15 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .07 | 150 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .24 | 142 | PCT | 15 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 110 | 8 | .07 | 136 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 53 |
| 111 | 8 | .12 | 143 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 50 |
| 111 | 8 | .30 | 140 | PCT | 18 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 50 |
| 111 | 8 | .25 | 135 | PCT | 16 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 50 |
| 112 | 8 | .19 | 144 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 78 |
| 112 | 8 | .09 | 147 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 78 |
| 112 | 8 | .13 | 135 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 78 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 8 | .08 | 141 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 74 |
| 114 | 8 | .12 | 115 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 70 |
| 115 | 8 | .16 | 139 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 68 |
| 115 | 8 | .11 | 138 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 68 |
| 115 | 8 | .22 | 137 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 68 |
| 117 | 8 | .07 | 155 | PCT | 5 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 14 |
| 117 | 8 | .08 | 145 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 14 |
| 122 | 8 | .15 | 141 | PCT | 10 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 62 |
| 123 | 8 | .08 | 101 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 59 |
| 123 | 8 | .65 | 130 | PCT | 29 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 59 |
| 123 | 8 | .21 | 127 | PCT | 13 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 59 |
| 128 | 8 | .20 | 145 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 47 |
| 128 | 8 | .08 | 151 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 47 |
| 130 | 8 | .23 | 136 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 270 |
| 131 | 8 | .07 | 120 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 268 |
| 131 | 8 | .09 | 146 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 268 |
| 133 | 8 | .08 | 151 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 263 |
| 135 | 8 | .34 | 131 | PCT | 20 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 282 |
| 138 | 8 | .07 | 146 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 304 |
| 139 | 8 | .08 | 135 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 302 |
| 140 | 8 | .66 | 126 | PCT | 30 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 299 |
| 141 | 8 | .28 | 130 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 141 | 8 | .73 | 135 | PCT | 33 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 141 | 8 | .20 | 141 | PCT | 13 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 141 | 8 | .37 | 136 | PCT | 21 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 142 | 8 | .09 | 113 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 14 |
| 143 | 8 | .30 | 140 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 24 |
| 144 | 8 | .24 | 138 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 20 |
| 144 | 8 | .19 | 133 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 20 |
| 145 | 8 | .08 | 106 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 11 |
| 145 | 8 | .16 | 132 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 8 | .06 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 17 |
| 146 | 8 | .28 | 142 | PCT | 19 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 17 |
| 147 | 8 | .21 | 130 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 206 |
| 149 | 8 | .07 | 144 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 149 | 8 | .14 | 133 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 150 | 8 | .06 | 143 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 218 |
| 150 | 8 | .16 | 114 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 218 |
| 151 | 8 | .21 | 138 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 231 |
| 151 | 8 | .24 | 124 | PCT | 16 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 231 |
| 1 | 9 | .07 | 124 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 168 |
| 2 | 9 | .06 | 147 | PCT | 5 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 209 |
| 3 | 9 | .06 | 134 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 11 |
| 7 | 9 | .09 | 153 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 134 |
| 8 | 9 | .14 | 131 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 126 |
| 11 | 9 | .11 | 148 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 227 |
| 11 | 9 | .09 | 99 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 227 |
| 12 | 9 | .13 | 127 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 219 |
| 13 | 9 | .13 | 122 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 129 |
| 13 | 9 | .28 | 138 | PCT | 16 | P2 | 014 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 129 |
| 14 | 9 | .19 | 137 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 217 |
| 15 | 9 | .08 | 132 | PCT | 6 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 127 |
| 15 | 9 | .10 | 141 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 127 |
| 15 | 9 | .07 | 111 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 127 |
| 15 | 9 | .13 | 124 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 127 |
| 15 | 9 | .11 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 127 |
| 16 | 9 | .07 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 121 |
| 16 | 9 | .07 | 120 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 121 |
| 16 | 9 | .53 | 127 | PCT | 26 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 121 |
| 16 | 9 | .13 | 124 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 121 |
| 17 | 9 | .08 | 104 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 118 |
| 17 | 9 | .09 | 136 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 118 |
| 17 | 9 | .15 | 116 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 9 | .89 | 126 | PCT | 35 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 118 |
| 17 | 9 | .31 | 132 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 118 |
| 19 | 9 | .08 | 104 | PCT | 6 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 143 |
| 19 | 9 | .11 | 145 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 143 |
| 19 | 9 | .16 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 143 |
| 20 | 9 | .09 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 20 | 9 | .24 | 139 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 20 | 9 | .08 | 145 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 21 | 9 | .13 | 137 | PCT | 9 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 243 |
| 21 | 9 | .25 | 142 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 243 |
| 21 | 9 | .14 | 133 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 243 |
| 22 | 9 | .29 | 137 | PCT | 17 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 239 |
| 23 | 9 | .08 | 116 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 260 |
| 23 | 9 | .28 | 143 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 260 |
| 23 | 9 | .30 | 145 | PCT | 19 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 260 |
| 24 | 9 | .08 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 233 |
| 24 | 9 | .13 | 129 | PCT | 9 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 233 |
| 24 | 9 | .56 | 134 | PCT | 28 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 233 |
| 26 | 9 | .34 | 134 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 201 |
| 26 | 9 | .14 | 145 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 201 |
| 27 | 9 | .11 | 153 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 198 |
| 27 | 9 | .26 | 140 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 198 |
| 27 | 9 | .15 | 136 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 198 |
| 28 | 9 | .11 | 152 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 28 | 9 | .38 | 136 | PCT | 22 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 28 | 9 | .12 | 147 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 28 | 9 | .35 | 137 | PCT | 21 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 28 | 9 | .07 | 158 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 29 | 9 | .16 | 150 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 29 | 9 | .10 | 139 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 29 | 9 | .30 | 139 | PCT | 19 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 29 | 9 | .29 | 140 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 29 | 9 | .08 | 129 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 29 | 9 | .07 | 155 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 212 |
| 30 | 9 | .08 | 143 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 208 |
| 30 | 9 | .42 | 136 | PCT | 24 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 208 |
| 30 | 9 | .15 | 145 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 208 |
| 30 | 9 | .09 | 148 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 208 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 9 | .07 | 149 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 208 |
| 31 | 9 | .07 | 137 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 185 |
| 31 | 9 | .09 | 153 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 185 |
| 31 | 9 | .35 | 139 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 185 |
| 31 | 9 | .08 | 140 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 185 |
| 32 | 9 | .07 | 148 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 201 |
| 32 | 9 | .13 | 151 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 201 |
| 32 | 9 | .18 | 152 | PCT | 12 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 201 |
| 32 | 9 | .18 | 144 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 201 |
| 33 | 9 | .11 | 144 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 179 |
| 33 | 9 | .22 | 142 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 179 |
| 33 | 9 | .11 | 143 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 179 |
| 34 | 9 | .07 | 121 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 180 |
| 35 | 9 | .08 | 153 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 176 |
| 35 | 9 | .10 | 106 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 176 |
| 36 | 9 | .07 | 145 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 154 |
| 37 | 9 | .08 | 149 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 194 |
| 37 | 9 | .34 | 143 | PCT | 20 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 194 |
| 37 | 9 | .09 | 142 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 194 |
| 39 | 9 | .06 | 128 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 187 |
| 39 | 9 | .19 | 145 | PCT | 13 | P2 | 014 | .19 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 187 |
| 40 | 9 | .23 | 148 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 210 |
| 40 | 9 | .10 | 139 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 210 |
| 42 | 9 | .06 | 143 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .09 | 101 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .39 | 132 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .16 | 152 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .08 | 157 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .14 | 144 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .40 | 133 | PCT | 23 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 42 | 9 | .23 | 137 | PCT | 15 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 195 |
| 43 | 9 | .07 | 163 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 192 |
| 43 | 9 | .30 | 132 | PCT | 18 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 192 |
| 43 | 9 | .11 | 134 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 192 |
| 43 | 9 | .14 | 144 | PCT | 10 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 192 |
| 43 | 9 | .16 | 138 | PCT | 11 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 192 |
| 45 | 9 | .21 | 133 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 195 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 9 | .12 | 121 | PCT | 9 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 195 |
| 45 | 9 | .16 | 145 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 195 |
| 46 | 9 | .12 | 141 | PCT | 9 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 221 |
| 47 | 9 | .07 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 217 |
| 47 | 9 | .13 | 144 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 217 |
| 47 | 9 | .08 | 146 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 217 |
| 47 | 9 | .08 | 153 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 217 |
| 48 | 9 | .20 | 128 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 145 |
| 48 | 9 | .06 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 145 |
| 49 | 9 | .06 | 162 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 142 |
| 49 | 9 | .33 | 135 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 142 |
| 50 | 9 | .06 | 138 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 139 |
| 50 | 9 | .19 | 143 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 139 |
| 51 | 9 | .08 | 134 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 204 |
| 51 | 9 | .35 | 139 | PCT | 21 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 204 |
| 52 | 9 | .22 | 143 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 135 |
| 52 | 9 | .16 | 125 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 135 |
| 53 | 9 | .06 | 143 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 137 |
| 53 | 9 | .60 | 134 | PCT | 30 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 137 |
| 53 | 9 | .06 | 128 | PCT | 5 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 137 |
| 53 | 9 | .40 | 136 | PCT | 23 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 137 |
| 53 | 9 | .13 | 151 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 137 |
| 54 | 9 | .06 | 121 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 129 |
| 54 | 9 | .08 | 144 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 129 |
| 54 | 9 | .32 | 140 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 129 |
| 54 | 9 | .19 | 142 | PCT | 13 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 129 |
| 55 | 9 | .16 | 137 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 131 |
| 56 | 9 | .11 | 137 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 127 |
| 56 | 9 | .09 | 135 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 127 |
| 56 | 9 | .47 | 133 | PCT | 26 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 127 |
| 56 | 9 | .17 | 149 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 127 |
| 57 | 9 | .08 | 118 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 119 |
| 57 | 9 | .35 | 133 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 119 |
| 58 | 9 | .08 | 149 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 118 |
| 58 | 9 | .12 | 140 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 118 |
| 58 | 9 | .20 | 151 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 9 | .28 | 135 | PCT | 18 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 118 |
| 59 | 9 | .06 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 115 |
| 60 | 9 | .08 | 142 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 114 |
| 60 | 9 | .13 | 140 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 114 |
| 60 | 9 | .09 | 142 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 114 |
| 60 | 9 | .13 | 146 | PCT | 9 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 114 |
| 61 | 9 | .07 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 109 |
| 61 | 9 | .12 | 141 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 109 |
| 61 | 9 | .12 | 147 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 109 |
| 61 | 9 | .08 | 137 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 109 |
| 62 | 9 | .10 | 150 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .09 | 144 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .14 | 149 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .33 | 140 | PCT | 20 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .17 | 147 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .20 | 146 | PCT | 14 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 62 | 9 | .09 | 129 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 108 |
| 63 | 9 | .08 | 140 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 103 |
| 63 | 9 | .09 | 135 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 103 |
| 64 | 9 | .09 | 156 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 100 |
| 64 | 9 | .12 | 119 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 100 |
| 65 | 9 | .10 | 147 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 98 |
| 65 | 9 | .13 | 139 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 98 |
| 65 | 9 | .11 | 147 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 98 |
| 66 | 9 | .08 | 153 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 93 |
| 67 | 9 | .15 | 155 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 91 |
| 67 | 9 | .07 | 131 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 91 |
| 67 | 9 | .42 | 139 | PCT | 23 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 91 |
| 67 | 9 | .17 | 150 | PCT | 12 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 91 |
| 68 | 9 | .08 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 68 | 9 | .08 | 130 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 68 | 9 | .13 | 139 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 68 | 9 | .19 | 142 | PCT | 13 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 68 | 9 | .13 | 144 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 68 | 9 | .10 | 141 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 88 |
| 69 | 9 | .12 | 96 | PCT | 9 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |
| 69 | 9 | .08 | 142 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |
| 69 | 9 | .19 | 140 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 9 | .09 | 134 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |
| 69 | 9 | .15 | 139 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |
| 69 | 9 | .19 | 152 | PCT | 13 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 88 |
| 70 | 9 | .21 | 140 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 82 |
| 70 | 9 | .10 | 116 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 82 |
| 71 | 9 | .34 | 142 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 80 |
| 71 | 9 | .08 | 98 | PCT | 6 | P2 | 010 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 80 |
| 72 | 9 | .23 | 143 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 78 |
| 73 | 9 | .06 | 125 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 76 |
| 73 | 9 | .41 | 133 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 76 |
| 73 | 9 | .08 | 156 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 76 |
| 73 | 9 | .28 | 141 | PCT | 17 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 76 |
| 74 | 9 | .84 | 127 | PCT | 35 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 74 |
| 74 | 9 | .15 | 129 | PCT | 11 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 74 |
| 74 | 9 | .37 | 142 | PCT | 21 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 74 |
| 75 | 9 | .16 | 147 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 75 |
| 75 | 9 | .10 | 147 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 75 |
| 76 | 9 | .86 | 129 | PCT | 36 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 70 |
| 76 | 9 | .08 | 154 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 70 |
| 76 | 9 | .12 | 138 | PCT | 9 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 70 |
| 76 | 9 | .42 | 135 | PCT | 23 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 70 |
| 77 | 9 | .09 | 150 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 68 |
| 77 | 9 | .10 | 157 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 68 |
| 77 | 9 | .25 | 147 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 68 |
| 78 | 9 | .13 | 149 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 65 |
| 78 | 9 | .10 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 65 |
| 78 | 9 | .12 | 136 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 65 |
| 78 | 9 | .24 | 143 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 65 |
| 79 | 9 | .06 | 153 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 63 |
| 79 | 9 | .15 | 141 | PCT | 11 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 63 |
| 79 | 9 | .29 | 144 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 63 |
| 80 | 9 | .09 | 149 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 61 |
| 80 | 9 | .33 | 134 | PCT | 20 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 61 |
| 80 | 9 | .30 | 143 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 61 |
| 81 | 9 | .14 | 129 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 59 |
| 81 | 9 | .16 | 142 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 59 |
| 81 | 9 | .15 | 147 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 59 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 9 | .12 | 137 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 55 |
| 83 | 9 | .11 | 123 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 55 |
| 83 | 9 | .30 | 139 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 55 |
| 84 | 9 | .54 | 134 | PCT | 28 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 53 |
| 84 | 9 | .16 | 141 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 53 |
| 85 | 9 | .28 | 133 | PCT | 17 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 50 |
| 85 | 9 | .09 | 139 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 50 |
| 85 | 9 | .52 | 133 | PCT | 27 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 50 |
| 85 | 9 | .12 | 144 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 50 |
| 86 | 9 | .11 | 149 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 47 |
| 86 | 9 | .06 | 133 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 47 |
| 86 | 9 | .22 | 142 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 47 |
| 86 | 9 | .18 | 134 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 47 |
| 86 | 9 | .32 | 142 | PCT | 19 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 47 |
| 87 | 9 | .08 | 149 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 45 |
| 87 | 9 | .13 | 148 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 45 |
| 87 | 9 | .24 | 143 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 45 |
| 88 | 9 | .30 | 144 | PCT | 18 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 42 |
| 88 | 9 | .18 | 133 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 42 |
| 88 | 9 | .23 | 139 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 42 |
| 90 | 9 | .16 | 147 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 36 |
| 90 | 9 | .08 | 136 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 36 |
| 90 | 9 | .06 | 137 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 36 |
| 91 | 9 | .24 | 85 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 32 |
| 91 | 9 | .17 | 126 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 32 |
| 91 | 9 | .28 | 141 | PCT | 17 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 32 |
| 91 | 9 | .16 | 135 | PCT | 11 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 32 |
| 92 | 9 | .19 | 137 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 29 |
| 93 | 9 | .15 | 132 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 26 |
| 93 | 9 | .21 | 141 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 26 |
| 94 | 9 | .12 | 153 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 22 |
| 94 | 9 | .07 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 22 |
| 94 | 9 | .28 | 130 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 22 |
| 94 | 9 | .08 | 144 | PCT | 6 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 22 |
| 95 | 9 | .10 | 145 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |
| 95 | 9 | .07 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |
| 95 | 9 | .42 | 141 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 9 | .40 | 131 | PCT | 23 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |
| 95 | 9 | .21 | 148 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |
| 96 | 9 | .13 | 134 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 16 |
| 96 | 9 | .10 | 151 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 16 |
| 97 | 9 | .08 | 147 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 13 |
| 98 | 9 | .22 | 140 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 9 |
| 99 | 9 | .23 | 137 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 207 |
| 99 | 9 | .09 | 159 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 207 |
| 99 | 9 | .15 | 139 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 207 |
| 99 | 9 | .19 | 140 | PCT | 11 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 207 |
| 99 | 9 | .07 | 142 | PCT | 5 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 207 |
| 100 | 9 | .18 | 143 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 204 |
| 100 | 9 | .07 | 154 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 10 | C | 204 |
| 101 | 9 | .10 | 125 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 42 |
| 101 | 9 | .21 | 142 | PCT | 13 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 42 |
| 101 | 9 | .08 | 131 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 42 |
| 102 | 9 | .19 | 143 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 39 |
| 103 | 9 | .33 | 136 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 34 |
| 103 | 9 | .17 | 134 | PCT | 11 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 34 |
| 104 | 9 | .18 | 141 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 31 |
| 104 | 9 | .08 | 164 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 31 |
| 105 | 9 | .43 | 140 | PCT | 23 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 27 |
| 105 | 9 | .07 | 151 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 27 |
| 106 | 9 | .20 | 147 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 63 |
| 106 | 9 | .10 | 143 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 63 |
| 106 | 9 | .09 | 151 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 63 |
| 107 | 9 | .15 | 137 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 61 |
| 108 | 9 | .07 | 145 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 59 |
| 108 | 9 | .09 | 139 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 59 |
| 109 | 9 | .10 | 145 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 57 |
| 109 | 9 | .12 | 145 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 57 |
| 110 | 9 | .08 | 160 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 54 |
| 110 | 9 | .13 | 125 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 54 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 9 | .15 | 153 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 51 |
| 111 | 9 | .19 | 141 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 51 |
| 111 | 9 | .14 | 142 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 51 |
| 112 | 9 | .10 | 150 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 112 | 9 | .17 | 148 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 112 | 9 | .17 | 136 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 112 | 9 | .10 | 147 | PCT | 7 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 112 | 9 | .21 | 146 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 113 | 9 | .10 | 147 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 76 |
| 116 | 9 | .17 | 147 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 19 |
| 117 | 9 | .17 | 141 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 15 |
| 117 | 9 | .16 | 143 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 15 |
| 117 | 9 | .22 | 143 | PCT | 14 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 15 |
| 117 | 9 | .17 | 134 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 15 |
| 118 | 9 | .08 | 155 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 11 |
| 118 | 9 | .10 | 118 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 11 |
| 119 | 9 | .06 | 141 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 119 | 9 | .13 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 119 | 9 | .08 | 127 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 119 | 9 | .39 | 135 | PCT | 22 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 119 | 9 | .12 | 139 | PCT | 9 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 119 | 9 | .07 | 131 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 70 |
| 121 | 9 | .15 | 141 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 66 |
| 121 | 9 | .12 | 150 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 66 |
| 121 | 9 | .08 | 128 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 66 |
| 122 | 9 | .07 | 149 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 63 |
| 123 | 9 | .10 | 131 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 60 |
| 123 | 9 | .33 | 139 | PCT | 20 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 60 |
| 124 | 9 | .16 | 143 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 57 |
| 126 | 9 | .08 | 151 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 102 |
| 126 | 9 | .41 | 132 | PCT | 23 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 102 |
| 126 | 9 | .13 | 138 | PCT | 9 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 102 |
| 128 | 9 | .08 | 149 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 246 |
| 128 | 9 | .14 | 127 | PCT | 10 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 246 |
| 128 | 9 | .08 | 135 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 246 |
| 129 | 9 | .09 | 134 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 245 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 9 | .14 | 135 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 245 |
| 129 | 9 | .13 | 141 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 245 |
| 130 | 9 | .22 | 143 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 242 |
| 133 | 9 | .10 | 150 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 317 |
| 138 | 9 | .26 | 144 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 293 |
| 139 | 9 | .22 | 148 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 288 |
| 139 | 9 | .14 | 146 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 288 |
| 140 | 9 | .22 | 124 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 22 |
| 140 | 9 | .13 | 155 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 22 |
| 141 | 9 | .12 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 20 |
| 143 | 9 | .23 | 132 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 28 |
| 145 | 9 | .27 | 132 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 12 |
| 145 | 9 | .35 | 133 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 12 |
| 145 | 9 | .30 | 135 | PCT | 19 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 12 |
| 146 | 9 | .14 | 132 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 91 |
| 148 | 9 | .08 | 141 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 205 |
| 148 | 9 | .22 | 130 | PCT | 16 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 205 |
| 149 | 9 | .06 | 127 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 220 |
| 149 | 9 | .09 | 135 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 220 |
| 151 | 9 | .07 | 130 | PCT | 6 | P2 | 001 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 151 | 9 | .17 | 143 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 151 | 9 | .72 | 131 | PCT | 34 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 151 | 9 | .26 | 138 | PCT | 17 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 151 | 9 | .17 | 133 | PCT | 12 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 1 | 10 | .12 | 124 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 188 |
| 1 | 10 | .50 | 125 | PCT | 26 | P3 | 014 | -.52 | | WAR | LR | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 188 |
| 1 | 10 | .87 | 97 | VOL | | P34 | 014 | -.71 | -.43 | WAR | | .28 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 68 | C | 13 |
| 4 | 10 | .23 | 125 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 57 |
| 4 | 10 | .24 | 134 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 57 |
| 4 | 10 | .17 | 144 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 57 |
| 6 | 10 | .08 | 133 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 56 |
| 6 | 10 | .09 | 140 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 56 |
| 8 | 10 | .08 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 127 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 8 | 10 | .08 | 130 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 127 |
| 10 | 10 | .08 | 152 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 112 |
| 10 | 10 | .26 | 149 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 112 |
| 11 | 10 | .19 | 142 | PCT | 12 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 11 | 10 | .11 | 150 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 11 | 10 | .24 | 132 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 11 | 10 | .31 | 131 | PCT | 18 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 11 | 10 | .36 | 127 | PCT | 20 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 11 | 10 | .11 | 146 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 228 |
| 12 | 10 | .15 | 138 | PCT | 10 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 220 |
| 12 | 10 | .09 | 137 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 220 |
| 12 | 10 | .08 | 145 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 220 |
| 12 | 10 | .15 | 116 | PCT | 10 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 220 |
| 14 | 10 | .07 | 151 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 218 |
| 15 | 10 | .12 | 131 | PCT | 8 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 218 |
| 15 | 10 | .10 | 141 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 218 |
| 15 | 10 | .10 | 140 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 218 |
| 16 | 10 | .09 | 109 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 16 | 10 | .09 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 16 | 10 | .09 | 124 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 16 | 10 | .20 | 133 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 16 | 10 | .18 | 139 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 16 | 10 | .11 | 143 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 122 |
| 17 | 10 | .10 | 153 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 119 |
| 18 | 10 | .10 | 129 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 115 |
| 18 | 10 | .13 | 133 | PCT | 9 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 115 |
| 18 | 10 | .15 | 131 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 115 |
| 18 | 10 | .11 | 138 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 115 |
| 18 | 10 | .09 | 134 | PCT | 6 | P2 | 013 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 115 |
| 19 | 10 | .08 | 147 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 144 |
| 19 | 10 | .24 | 136 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 144 |
| 20 | 10 | .08 | 134 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 140 |
| 20 | 10 | .47 | 135 | PCT | 24 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 140 |
| 20 | 10 | .10 | 142 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 140 |
| 21 | 10 | .15 | 146 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 137 |
| 21 | 10 | .07 | 161 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 137 |
| 22 | 10 | .14 | 130 | PCT | 10 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 240 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 10 | .11 | 142 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 240 |
| 22 | 10 | .09 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 240 |
| 23 | 10 | .22 | 140 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 261 |
| 24 | 10 | .09 | 146 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 234 |
| 24 | 10 | .21 | 144 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 234 |
| 25 | 10 | .17 | 143 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 290 |
| 25 | 10 | .06 | 134 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 290 |
| 25 | 10 | .35 | 141 | PCT | 21 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 290 |
| 26 | 10 | .09 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 261 |
| 26 | 10 | .10 | 141 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 261 |
| 26 | 10 | .19 | 138 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 261 |
| 27 | 10 | .09 | 155 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 258 |
| 27 | 10 | .22 | 139 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 258 |
| 28 | 10 | .09 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 255 |
| 28 | 10 | .07 | 142 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 255 |
| 28 | 10 | .25 | 142 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 255 |
| 29 | 10 | .11 | 148 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 213 |
| 29 | 10 | .31 | 133 | PCT | 19 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 213 |
| 29 | 10 | .13 | 144 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 213 |
| 29 | 10 | .18 | 142 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 213 |
| 30 | 10 | .06 | 149 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 30 | 10 | .09 | 149 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 30 | 10 | .31 | 136 | PCT | 19 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 30 | 10 | .23 | 141 | PCT | 15 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 30 | 10 | .06 | 124 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 31 | 10 | .12 | 137 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 206 |
| 31 | 10 | .25 | 140 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 206 |
| 31 | 10 | .15 | 146 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 206 |
| 32 | 10 | .11 | 143 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 182 |
| 32 | 10 | .53 | 132 | PCT | 27 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 182 |
| 32 | 10 | .29 | 136 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 182 |
| 33 | 10 | .21 | 146 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 180 |
| 33 | 10 | .17 | 146 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 180 |
| 34 | 10 | .08 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 177 |
| 34 | 10 | .13 | 148 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 177 |
| 34 | 10 | .22 | 144 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 177 |
| 34 | 10 | .16 | 143 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 177 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 10 | .11 | 151 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .15 | 151 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .11 | 137 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .21 | 145 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .11 | 145 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .08 | 144 | PCT | 6 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 35 | 10 | .12 | 144 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 36 | 10 | .07 | 139 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 172 |
| 36 | 10 | .49 | 136 | PCT | 25 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 172 |
| 36 | 10 | .15 | 147 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 172 |
| 37 | 10 | .06 | 99 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 184 |
| 38 | 10 | .07 | 139 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 190 |
| 38 | 10 | .13 | 121 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 190 |
| 38 | 10 | .08 | 140 | PCT | 6 | P2 | 010 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 190 |
| 38 | 10 | .27 | 145 | PCT | 17 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 190 |
| 38 | 10 | .34 | 144 | PCT | 20 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 190 |
| 39 | 10 | .12 | 136 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 188 |
| 39 | 10 | .42 | 140 | PCT | 24 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 188 |
| 40 | 10 | .25 | 137 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 202 |
| 40 | 10 | .07 | 116 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 202 |
| 40 | 10 | .12 | 141 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 202 |
| 41 | 10 | .09 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 199 |
| 42 | 10 | .23 | 142 | PCT | 15 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 196 |
| 42 | 10 | .06 | 141 | PCT | 5 | P2 | 009 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 196 |
| 42 | 10 | .24 | 131 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 196 |
| 42 | 10 | .11 | 146 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 196 |
| 42 | 10 | .10 | 137 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 196 |
| 43 | 10 | .43 | 136 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 43 | 10 | .15 | 129 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 43 | 10 | .20 | 146 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 43 | 10 | .25 | 147 | PCT | 16 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 43 | 10 | .42 | 140 | PCT | 23 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 43 | 10 | .22 | 145 | PCT | 14 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 193 |
| 44 | 10 | .17 | 153 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 44 | 10 | .27 | 141 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 44 | 10 | .08 | 143 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 44 | 10 | .12 | 152 | PCT | 9 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 44 | 10 | .25 | 140 | PCT | 16 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 44 | 10 | .07 | 152 | PCT | 5 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 10 | .49 | 136 | PCT | 26 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 190 |
| 45 | 10 | .15 | 144 | PCT | 11 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .08 | 160 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .13 | 145 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .27 | 140 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .09 | 145 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .42 | 137 | PCT | 23 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 45 | 10 | .10 | 144 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 187 |
| 46 | 10 | .07 | 159 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 231 |
| 46 | 10 | .15 | 155 | PCT | 11 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 231 |
| 47 | 10 | .12 | 154 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 227 |
| 47 | 10 | .11 | 135 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 227 |
| 47 | 10 | .16 | 143 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 227 |
| 47 | 10 | .09 | 144 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 227 |
| 47 | 10 | .17 | 144 | PCT | 12 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 227 |
| 48 | 10 | .09 | 115 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 214 |
| 49 | 10 | .14 | 137 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 211 |
| 49 | 10 | .09 | 142 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 211 |
| 49 | 10 | .15 | 145 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 211 |
| 49 | 10 | .11 | 147 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 211 |
| 50 | 10 | .08 | 122 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 208 |
| 50 | 10 | .44 | 138 | PCT | 24 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 208 |
| 51 | 10 | .07 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 205 |
| 51 | 10 | .24 | 147 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 205 |
| 51 | 10 | .06 | 117 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 205 |
| 51 | 10 | .23 | 143 | PCT | 15 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 205 |
| 52 | 10 | .06 | 143 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 237 |
| 52 | 10 | .18 | 141 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 237 |
| 52 | 10 | .12 | 152 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 237 |
| 52 | 10 | .32 | 144 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 237 |
| 52 | 10 | .10 | 149 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 237 |
| 53 | 10 | .07 | 132 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 234 |
| 53 | 10 | .08 | 152 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 234 |
| 53 | 10 | .41 | 133 | PCT | 23 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 234 |
| 54 | 10 | .25 | 128 | PCT | 16 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 134 |
| 55 | 10 | .16 | 141 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 229 |
| 55 | 10 | .06 | 152 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 229 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 10 | .12 | 137 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 128 |
| 56 | 10 | .12 | 144 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 128 |
| 57 | 10 | .09 | 149 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 124 |
| 58 | 10 | .23 | 133 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 119 |
| 60 | 10 | .07 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 113 |
| 60 | 10 | .14 | 147 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 113 |
| 61 | 10 | .07 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 111 |
| 61 | 10 | .11 | 119 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 111 |
| 61 | 10 | .29 | 139 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 111 |
| 61 | 10 | .18 | 139 | PCT | 12 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 111 |
| 62 | 10 | .07 | 137 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 109 |
| 62 | 10 | .11 | 145 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 109 |
| 62 | 10 | .08 | 152 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 109 |
| 63 | 10 | .07 | 137 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 105 |
| 63 | 10 | .08 | 137 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 105 |
| 63 | 10 | .07 | 148 | PCT | 5 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 105 |
| 63 | 10 | .19 | 133 | PCT | 13 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 105 |
| 64 | 10 | .13 | 129 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 101 |
| 64 | 10 | .09 | 147 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 101 |
| 64 | 10 | .07 | 101 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 101 |
| 65 | 10 | .11 | 148 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 99 |
| 65 | 10 | .15 | 134 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 99 |
| 66 | 10 | .18 | 149 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 94 |
| 66 | 10 | .16 | 131 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 94 |
| 67 | 10 | .11 | 129 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 92 |
| 67 | 10 | .11 | 140 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 92 |
| 67 | 10 | .10 | 143 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 92 |
| 67 | 10 | .12 | 146 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 92 |
| 67 | 10 | .12 | 156 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 92 |
| 68 | 10 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 89 |
| 69 | 10 | .09 | 140 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 89 |
| 69 | 10 | .07 | 106 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 89 |
| 69 | 10 | .06 | 149 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 89 |
| 69 | 10 | .11 | 145 | PCT | 8 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 89 |
| 70 | 10 | .30 | 140 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 83 |
| 70 | 10 | .07 | 153 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 83 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 10 | .07 | 134 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 81 |
| 71 | 10 | .06 | 135 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 81 |
| 71 | 10 | .18 | 143 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 81 |
| 71 | 10 | .09 | 138 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 81 |
| 71 | 10 | .29 | 139 | PCT | 18 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 81 |
| 72 | 10 | .07 | 146 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 79 |
| 72 | 10 | .18 | 143 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 79 |
| 73 | 10 | .23 | 144 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 77 |
| 73 | 10 | .09 | 153 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 77 |
| 74 | 10 | .31 | 146 | PCT | 19 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 75 |
| 74 | 10 | .09 | 144 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 75 |
| 75 | 10 | .23 | 135 | PCT | 15 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 72 |
| 75 | 10 | .10 | 140 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 72 |
| 75 | 10 | .14 | 140 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 72 |
| 75 | 10 | .18 | 143 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 72 |
| 76 | 10 | .86 | 131 | PCT | 36 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 71 |
| 76 | 10 | .08 | 129 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 71 |
| 76 | 10 | .12 | 148 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 71 |
| 76 | 10 | .10 | 98 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 71 |
| 76 | 10 | .39 | 135 | PCT | 22 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 71 |
| 77 | 10 | .09 | 140 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 68 |
| 77 | 10 | .06 | 159 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 68 |
| 77 | 10 | .29 | 126 | PCT | 18 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 68 |
| 77 | 10 | .31 | 140 | PCT | 19 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 68 |
| 78 | 10 | 1.02 | 124 | PCT | 39 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 66 |
| 78 | 10 | .08 | 147 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 66 |
| 78 | 10 | .22 | 142 | PCT | 14 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 66 |
| 78 | 10 | .31 | 137 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 66 |
| 79 | 10 | .08 | 140 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 64 |
| 79 | 10 | .59 | 135 | PCT | 29 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 64 |
| 79 | 10 | .25 | 144 | PCT | 16 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 64 |
| 80 | 10 | .15 | 138 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 62 |
| 80 | 10 | .32 | 136 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 62 |
| 80 | 10 | .36 | 140 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 62 |
| 81 | 10 | .06 | 141 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 60 |
| 82 | 10 | .09 | 140 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 58 |
| 82 | 10 | .12 | 152 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 58 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 10 | .06 | 155 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 58 |
| 83 | 10 | .12 | 144 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 56 |
| 83 | 10 | .20 | 141 | PCT | 13 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 56 |
| 84 | 10 | .09 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 53 |
| 84 | 10 | .11 | 142 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 53 |
| 84 | 10 | .55 | 128 | PCT | 28 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 53 |
| 84 | 10 | .37 | 141 | PCT | 22 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 53 |
| 85 | 10 | .12 | 140 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 51 |
| 85 | 10 | .22 | 135 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 51 |
| 87 | 10 | .11 | 155 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 46 |
| 87 | 10 | .27 | 139 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 46 |
| 87 | 10 | .18 | 127 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 46 |
| 87 | 10 | .09 | 138 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 46 |
| 88 | 10 | .09 | 138 | PCT | 7 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 42 |
| 88 | 10 | .35 | 135 | PCT | 21 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 42 |
| 88 | 10 | .19 | 138 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 42 |
| 88 | 10 | .07 | 152 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 42 |
| 89 | 10 | .11 | 142 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 40 |
| 89 | 10 | .06 | 139 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 40 |
| 90 | 10 | .06 | 149 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 36 |
| 90 | 10 | .32 | 132 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 36 |
| 90 | 10 | .07 | 138 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 36 |
| 91 | 10 | .15 | 142 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 33 |
| 91 | 10 | .11 | 138 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 33 |
| 91 | 10 | .36 | 135 | PCT | 21 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 33 |
| 92 | 10 | .13 | 143 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 30 |
| 92 | 10 | .11 | 154 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 30 |
| 93 | 10 | .06 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 27 |
| 93 | 10 | .08 | 154 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 27 |
| 95 | 10 | .16 | 147 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 20 |
| 96 | 10 | .13 | 138 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 17 |
| 96 | 10 | .09 | 151 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 17 |
| 96 | 10 | .09 | 151 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 17 |
| 96 | 10 | .25 | 138 | PCT | 16 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 17 |
| 96 | 10 | .09 | 132 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 17 |
| 98 | 10 | .11 | 133 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 10 | .11 | 145 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |
| 98 | 10 | .19 | 139 | PCT | 13 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |
| 98 | 10 | .06 | 139 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |
| 98 | 10 | .11 | 129 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |
| 98 | 10 | .11 | 145 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 10 |
| 100 | 10 | .09 | 151 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 46 |
| 103 | 10 | .11 | 146 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 35 |
| 103 | 10 | .26 | 139 | PCT | 16 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 35 |
| 103 | 10 | .21 | 142 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 35 |
| 104 | 10 | .14 | 140 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 30 |
| 104 | 10 | .18 | 144 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 30 |
| 104 | 10 | .14 | 135 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 30 |
| 106 | 10 | .08 | 146 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 64 |
| 107 | 10 | .17 | 138 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 107 | 10 | .34 | 141 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 107 | 10 | .15 | 146 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 107 | 10 | .14 | 147 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 109 | 10 | .27 | 138 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 58 |
| 109 | 10 | .13 | 130 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 58 |
| 110 | 10 | .08 | 141 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 55 |
| 113 | 10 | .12 | 152 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 113 | 10 | .10 | 153 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 113 | 10 | .09 | 133 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 115 | 10 | .10 | 146 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 68 |
| 115 | 10 | .08 | 155 | PCT | 6 | P2 | 011 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 68 |
| 116 | 10 | .17 | 145 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 18 |
| 116 | 10 | .19 | 139 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 18 |
| 116 | 10 | .09 | 123 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 18 |
| 119 | 10 | .21 | 139 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 71 |
| 119 | 10 | .13 | 139 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 71 |
| 120 | 10 | .22 | 144 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 69 |
| 120 | 10 | .32 | 134 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 69 |
| 120 | 10 | .25 | 136 | PCT | 16 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 69 |
| 120 | 10 | .32 | 139 | PCT | 19 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 69 |
| 122 | 10 | .19 | 140 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 64 |
| 122 | 10 | .09 | 128 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 64 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 123 | 10 | .32 | 135 | PCT | 19 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 61 |
| 123 | 10 | .06 | 140 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 61 |
| 123 | 10 | .15 | 148 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 61 |
| 123 | 10 | .15 | 136 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 61 |
| 123 | 10 | .35 | 137 | PCT | 21 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 61 |
| 124 | 10 | .18 | 147 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 224 |
| 124 | 10 | .27 | 138 | PCT | 17 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 224 |
| 124 | 10 | .09 | 148 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 224 |
| 127 | 10 | .09 | 133 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 220 |
| 127 | 10 | .14 | 140 | PCT | 10 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 220 |
| 127 | 10 | .26 | 141 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 220 |
| 127 | 10 | .09 | 144 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 220 |
| 128 | 10 | .06 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 247 |
| 129 | 10 | .07 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 240 |
| 130 | 10 | .13 | 141 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 243 |
| 130 | 10 | .14 | 146 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 243 |
| 130 | 10 | .07 | 147 | PCT | 5 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 243 |
| 130 | 10 | .06 | 144 | PCT | 5 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 243 |
| 131 | 10 | .06 | 159 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 131 | 10 | .16 | 154 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 131 | 10 | .06 | 158 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 131 | 10 | .51 | 136 | PCT | 27 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 131 | 10 | .14 | 143 | PCT | 10 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 131 | 10 | .29 | 140 | PCT | 18 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 7 |
| 132 | 10 | .34 | 133 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 291 |
| 135 | 10 | .07 | 148 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 284 |
| 135 | 10 | .60 | 128 | PCT | 30 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 284 |
| 137 | 10 | .07 | 151 | PCT | 5 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 299 |
| 138 | 10 | .28 | 147 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 294 |
| 139 | 10 | .15 | 149 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 289 |
| 139 | 10 | .06 | 154 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 289 |
| 139 | 10 | .10 | 154 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 289 |
| 140 | 10 | .30 | 135 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 23 |
| 140 | 10 | .22 | 149 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 23 |
| 140 | 10 | .12 | 139 | PCT | 8 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 23 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 10 | .19 | 139 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 21 |
| 141 | 10 | .16 | 143 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 21 |
| 142 | 10 | .24 | 134 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 31 |
| 142 | 10 | .47 | 133 | PCT | 26 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 31 |
| 142 | 10 | .17 | 138 | PCT | 12 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 31 |
| 143 | 10 | .70 | 130 | PCT | 33 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 29 |
| 143 | 10 | .10 | 131 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 29 |
| 144 | 10 | .07 | 99 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 22 |
| 144 | 10 | .15 | 134 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 22 |
| 145 | 10 | .06 | 141 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 190 |
| 145 | 10 | .17 | 138 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 190 |
| 146 | 10 | .07 | 135 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 22 |
| 146 | 10 | .34 | 133 | PCT | 21 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 22 |
| 148 | 10 | .12 | 146 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 220 |
| 148 | 10 | .24 | 117 | PCT | 17 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 220 |
| 148 | 10 | .36 | 137 | PCT | 22 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 220 |
| 148 | 10 | .40 | 138 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 220 |
| 148 | 10 | .10 | 145 | PCT | 8 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 220 |
| 149 | 10 | .13 | 135 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 218 |
| 149 | 10 | .06 | 148 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 218 |
| 150 | 10 | .18 | 132 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 232 |
| 151 | 10 | .29 | 136 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 102 |
| 151 | 10 | .26 | 116 | PCT | 17 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 102 |
| 1 | 11 | .11 | 126 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 189 |
| 1 | 11 | .19 | 136 | PCT | 13 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 189 |
| 1 | 11 | .11 | 114 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 189 |
| 1 | 11 | .52 | 132 | PCT | 28 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 189 |
| 1 | 11 | .16 | 132 | PCT | 11 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 189 |
| 2 | 11 | .07 | 153 | PCT | 5 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 184 |
| 6 | 11 | .07 | 127 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 47 |
| 7 | 11 | .06 | 130 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 33 |
| 7 | 11 | .16 | 136 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 33 |
| 9 | 11 | .07 | 149 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 120 |
| 10 | 11 | .13 | 138 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 113 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 11 | .09 | 153 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 106 |
| 11 | 11 | .14 | 147 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 106 |
| 12 | 11 | .08 | 108 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 221 |
| 13 | 11 | .15 | 132 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 215 |
| 13 | 11 | .08 | 151 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 215 |
| 14 | 11 | .06 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 219 |
| 14 | 11 | .22 | 137 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 219 |
| 14 | 11 | .10 | 136 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 219 |
| 14 | 11 | .07 | 130 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 219 |
| 15 | 11 | .18 | 131 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 124 |
| 15 | 11 | .35 | 125 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 124 |
| 15 | 11 | .07 | 145 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 124 |
| 15 | 11 | .11 | 133 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 124 |
| 16 | 11 | .33 | 136 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 124 |
| 16 | 11 | .16 | 136 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 124 |
| 16 | 11 | .09 | 132 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 124 |
| 17 | 11 | .11 | 147 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 121 |
| 17 | 11 | .21 | 138 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 121 |
| 18 | 11 | .14 | 151 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 116 |
| 18 | 11 | .24 | 133 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 116 |
| 18 | 11 | .20 | 141 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 116 |
| 18 | 11 | .33 | 141 | PCT | 19 | P2 | 013 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 116 |
| 18 | 11 | .28 | 134 | PCT | 16 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 116 |
| 19 | 11 | .06 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 147 |
| 19 | 11 | .11 | 138 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 147 |
| 19 | 11 | .15 | 126 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 147 |
| 20 | 11 | .06 | 118 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 20 | 11 | .10 | 152 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 20 | 11 | .06 | 108 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 20 | 11 | .07 | 131 | PCT | 5 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 21 | 11 | .07 | 125 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 268 |
| 21 | 11 | .09 | 140 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 268 |
| 21 | 11 | .10 | 143 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 268 |
| 21 | 11 | .08 | 147 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 268 |
| 22 | 11 | .06 | 126 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 264 |
| 22 | 11 | .08 | 134 | PCT | 6 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 264 |
| 22 | 11 | .55 | 135 | PCT | 28 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 264 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 11 | .15 | 130 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 264 |
| 23 | 11 | .23 | 141 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 237 |
| 23 | 11 | .12 | 150 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 237 |
| 24 | 11 | .33 | 138 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 258 |
| 25 | 11 | .33 | 137 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 289 |
| 25 | 11 | .09 | 141 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 289 |
| 26 | 11 | .09 | 135 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 262 |
| 26 | 11 | .34 | 140 | PCT | 20 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 262 |
| 27 | 11 | .09 | 142 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 259 |
| 27 | 11 | .44 | 136 | PCT | 24 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 259 |
| 28 | 11 | .11 | 149 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 196 |
| 28 | 11 | .19 | 135 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 196 |
| 28 | 11 | .08 | 146 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 196 |
| 28 | 11 | .51 | 137 | PCT | 26 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 196 |
| 28 | 11 | .17 | 138 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 196 |
| 29 | 11 | .08 | 136 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 252 |
| 29 | 11 | .23 | 135 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 252 |
| 29 | 11 | .09 | 146 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 252 |
| 30 | 11 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .15 | 141 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .31 | 138 | PCT | 19 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .09 | 139 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .36 | 142 | PCT | 21 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .06 | 151 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 30 | 11 | .10 | 148 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 210 |
| 31 | 11 | .19 | 144 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 205 |
| 31 | 11 | .06 | 137 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 205 |
| 32 | 11 | .10 | 147 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 203 |
| 32 | 11 | .39 | 135 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 203 |
| 32 | 11 | .14 | 145 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 203 |
| 32 | 11 | .10 | 148 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 203 |
| 33 | 11 | .09 | 152 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 199 |
| 33 | 11 | .28 | 135 | PCT | 18 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 199 |
| 33 | 11 | .22 | 140 | PCT | 15 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 199 |
| 34 | 11 | .07 | 158 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 178 |
| 34 | 11 | .07 | 137 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 178 |
| 34 | 11 | .31 | 140 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 178 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 11 | .18 | 136 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 178 |
| 35 | 11 | .25 | 144 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 176 |
| 35 | 11 | .16 | 149 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 176 |
| 35 | 11 | .08 | 149 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 176 |
| 36 | 11 | .12 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 172 |
| 36 | 11 | .19 | 133 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 172 |
| 36 | 11 | .32 | 141 | PCT | 20 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 172 |
| 37 | 11 | .10 | 138 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 185 |
| 38 | 11 | .08 | 139 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 27 |
| 39 | 11 | .08 | 149 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 26 |
| 41 | 11 | .08 | 145 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 23 |
| 42 | 11 | .06 | 125 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 204 |
| 42 | 11 | .16 | 150 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 204 |
| 43 | 11 | .25 | 144 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 201 |
| 43 | 11 | .07 | 149 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 201 |
| 43 | 11 | .06 | 137 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 201 |
| 43 | 11 | .27 | 146 | PCT | 17 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 201 |
| 44 | 11 | .09 | 153 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .21 | 144 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .08 | 134 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .10 | 139 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .07 | 151 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .09 | 145 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 44 | 11 | .35 | 141 | PCT | 21 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 198 |
| 45 | 11 | .13 | 149 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 188 |
| 45 | 11 | .31 | 135 | PCT | 19 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 188 |
| 46 | 11 | .13 | 146 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 230 |
| 46 | 11 | .66 | 135 | PCT | 32 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 230 |
| 46 | 11 | .10 | 149 | PCT | 7 | P2 | 012 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 230 |
| 46 | 11 | .07 | 148 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 230 |
| 47 | 11 | .07 | 154 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 226 |
| 47 | 11 | .28 | 140 | PCT | 18 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 226 |
| 47 | 11 | .10 | 146 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 226 |
| 47 | 11 | .08 | 149 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 226 |
| 48 | 11 | .06 | 154 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 215 |
| 48 | 11 | .27 | 143 | PCT | 17 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 215 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 11 | .08 | 139 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 215 |
| 49 | 11 | .12 | 142 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 212 |
| 50 | 11 | .06 | 145 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 209 |
| 50 | 11 | .11 | 148 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 209 |
| 50 | 11 | .07 | 143 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 209 |
| 51 | 11 | .14 | 149 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 213 |
| 51 | 11 | .07 | 161 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 213 |
| 52 | 11 | .10 | 145 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 238 |
| 52 | 11 | .11 | 149 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 238 |
| 53 | 11 | .11 | 157 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 133 |
| 54 | 11 | .12 | 129 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 232 |
| 54 | 11 | .07 | 135 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 232 |
| 54 | 11 | .08 | 119 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 232 |
| 54 | 11 | .06 | 141 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 232 |
| 54 | 11 | .32 | 133 | PCT | 19 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 232 |
| 55 | 11 | .15 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 127 |
| 57 | 11 | .06 | 143 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 234 |
| 57 | 11 | .18 | 142 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 234 |
| 57 | 11 | .15 | 150 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 234 |
| 57 | 11 | .24 | 145 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 234 |
| 58 | 11 | .11 | 149 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 120 |
| 60 | 11 | .12 | 153 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 111 |
| 61 | 11 | .18 | 143 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 112 |
| 61 | 11 | .08 | 149 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 112 |
| 63 | 11 | .07 | 155 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .08 | 159 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .11 | 148 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .06 | 156 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .19 | 142 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .09 | 108 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 63 | 11 | .17 | 142 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 106 |
| 64 | 11 | .09 | 153 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 102 |
| 64 | 11 | .07 | 139 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 102 |
| 64 | 11 | .10 | 145 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 102 |
| 65 | 11 | .08 | 138 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 100 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 11 | .10 | 137 | PCT | 7 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 100 |
| 65 | 11 | .07 | 147 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 100 |
| 66 | 11 | .13 | 135 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 97 |
| 66 | 11 | .12 | 139 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 97 |
| 66 | 11 | .10 | 147 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 97 |
| 67 | 11 | .17 | 143 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 95 |
| 67 | 11 | .11 | 143 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 95 |
| 67 | 11 | .11 | 144 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 95 |
| 68 | 11 | .13 | 144 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 92 |
| 68 | 11 | .09 | 152 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 92 |
| 68 | 11 | .11 | 137 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 92 |
| 68 | 11 | .18 | 149 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 92 |
| 69 | 11 | .06 | 135 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 86 |
| 70 | 11 | .06 | 148 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 86 |
| 71 | 11 | .07 | 158 | PCT | 5 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 84 |
| 71 | 11 | .32 | 141 | PCT | 20 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 84 |
| 73 | 11 | .45 | 139 | PCT | 25 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 80 |
| 73 | 11 | .07 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 80 |
| 74 | 11 | .06 | 154 | PCT | 5 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 78 |
| 74 | 11 | .06 | 124 | PCT | 5 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 78 |
| 75 | 11 | .12 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 73 |
| 75 | 11 | .14 | 148 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 73 |
| 76 | 11 | .20 | 145 | PCT | 14 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 71 |
| 77 | 11 | .36 | 135 | PCT | 21 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 69 |
| 77 | 11 | .30 | 145 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 69 |
| 79 | 11 | .21 | 142 | PCT | 14 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 64 |
| 79 | 11 | .19 | 122 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 64 |
| 80 | 11 | .09 | 139 | PCT | 7 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 62 |
| 81 | 11 | .58 | 136 | PCT | 29 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 60 |
| 81 | 11 | .11 | 147 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 60 |
| 82 | 11 | .09 | 153 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 58 |
| 82 | 11 | .14 | 132 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 58 |
| 82 | 11 | .44 | 137 | PCT | 25 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 58 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 11 | .12 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 56 |
| 83 | 11 | .37 | 137 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 56 |
| 83 | 11 | .31 | 136 | PCT | 19 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 56 |
| 84 | 11 | .07 | 156 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 54 |
| 84 | 11 | .11 | 145 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 54 |
| 84 | 11 | .09 | 144 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 54 |
| 84 | 11 | .12 | 124 | PCT | 9 | P2 | 014 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 54 |
| 84 | 11 | .21 | 141 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 54 |
| 85 | 11 | .13 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 51 |
| 85 | 11 | .40 | 132 | PCT | 23 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 51 |
| 85 | 11 | .17 | 141 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 51 |
| 86 | 11 | .42 | 132 | PCT | 24 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 48 |
| 86 | 11 | .18 | 139 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 48 |
| 87 | 11 | .17 | 146 | PCT | 12 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 46 |
| 88 | 11 | .20 | 146 | PCT | 14 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .13 | 137 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .45 | 137 | PCT | 25 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .08 | 125 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .25 | 139 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .45 | 134 | PCT | 25 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 88 | 11 | .23 | 149 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 43 |
| 89 | 11 | .28 | 143 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 89 | 11 | .08 | 147 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 89 | 11 | .13 | 128 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 89 | 11 | .11 | 148 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 89 | 11 | .38 | 128 | PCT | 22 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 89 | 11 | .24 | 143 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 40 |
| 90 | 11 | .22 | 144 | PCT | 14 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 37 |
| 90 | 11 | .06 | 139 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 37 |
| 91 | 11 | .19 | 142 | PCT | 13 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 33 |
| 91 | 11 | .11 | 149 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 33 |
| 92 | 11 | .32 | 141 | PCT | 20 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 30 |
| 92 | 11 | .27 | 141 | PCT | 17 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 30 |
| 93 | 11 | .08 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 27 |
| 94 | 11 | .06 | 134 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 23 |
| 95 | 11 | .09 | 140 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 20 |
| 95 | 11 | .15 | 145 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 11 | .10 | 144 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 96 | 11 | .21 | 140 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 96 | 11 | .31 | 135 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 96 | 11 | .53 | 135 | PCT | 28 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 96 | 11 | .07 | 137 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 96 | 11 | .28 | 137 | PCT | 18 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 16 |
| 97 | 11 | .07 | 134 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 13 |
| 99 | 11 | .07 | 148 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 218 |
| 100 | 11 | .27 | 138 | PCT | 17 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 215 |
| 100 | 11 | .22 | 140 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 9 | C | 215 |
| 102 | 11 | .08 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 39 |
| 102 | 11 | .07 | 153 | PCT | 5 | P2 | 011 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 39 |
| 103 | 11 | .43 | 131 | PCT | 24 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 34 |
| 103 | 11 | .38 | 132 | PCT | 22 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 34 |
| 104 | 11 | .09 | 154 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 31 |
| 104 | 11 | .10 | 151 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 31 |
| 104 | 11 | .12 | 138 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 31 |
| 106 | 11 | .33 | 138 | PCT | 20 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 63 |
| 107 | 11 | .12 | 146 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 61 |
| 111 | 11 | .13 | 149 | PCT | 9 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 51 |
| 111 | 11 | .07 | 134 | PCT | 5 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 51 |
| 112 | 11 | .33 | 138 | PCT | 20 | P2 | 014 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 79 |
| 112 | 11 | .15 | 138 | PCT | 10 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 79 |
| 113 | 11 | .07 | 121 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 76 |
| 113 | 11 | .12 | 145 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 76 |
| 116 | 11 | .10 | 151 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 19 |
| 116 | 11 | .09 | 138 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 19 |
| 118 | 11 | .26 | 141 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 73 |
| 118 | 11 | .08 | 138 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 73 |
| 118 | 11 | .22 | 139 | PCT | 15 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 73 |
| 119 | 11 | .23 | 130 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 70 |
| 119 | 11 | .09 | 141 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 70 |
| 119 | 11 | .13 | 123 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 70 |
| 119 | 11 | .08 | 146 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 119 | 11 | .13 | 136 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 70 |
| 123 | 11 | .18 | 137 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 123 | 11 | .13 | 138 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 123 | 11 | .07 | 143 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 123 | 11 | .29 | 127 | PCT | 17 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 124 | 11 | .17 | 148 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 57 |
| 126 | 11 | .08 | 152 | PCT | 6 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 100 |
| 126 | 11 | .10 | 148 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 100 |
| 128 | 11 | .20 | 144 | PCT | 13 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 275 |
| 129 | 11 | .07 | 130 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 274 |
| 129 | 11 | .13 | 142 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 274 |
| 130 | 11 | .19 | 144 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 271 |
| 130 | 11 | .12 | 139 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 271 |
| 130 | 11 | .23 | 135 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 271 |
| 132 | 11 | .08 | 130 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 266 |
| 132 | 11 | .13 | 155 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 266 |
| 133 | 11 | .06 | 116 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 288 |
| 135 | 11 | .07 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 312 |
| 136 | 11 | .19 | 139 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 309 |
| 137 | 11 | .14 | 121 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 137 | 11 | .11 | 143 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 137 | 11 | .36 | 141 | PCT | 20 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 137 | 11 | .39 | 133 | PCT | 21 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 137 | 11 | .14 | 141 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 137 | 11 | .12 | 145 | PCT | 8 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 307 |
| 138 | 11 | .27 | 149 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 295 |
| 138 | 11 | .73 | 132 | PCT | 33 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 295 |
| 138 | 11 | .15 | 146 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 295 |
| 138 | 11 | .14 | 152 | PCT | 10 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 295 |
| 139 | 11 | .16 | 157 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 290 |
| 139 | 11 | .25 | 146 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 290 |
| 140 | 11 | .08 | 108 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 24 |
| 141 | 11 | .10 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 35 |
| 141 | 11 | .46 | 131 | PCT | 25 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 35 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 11 | .25 | 139 | PCT | 16 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 35 |
| 142 | 11 | .08 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 32 |
| 142 | 11 | .11 | 142 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 32 |
| 143 | 11 | .10 | 126 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 23 |
| 145 | 11 | .08 | 137 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 145 | 11 | .70 | 130 | PCT | 33 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 145 | 11 | .29 | 136 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 145 | 11 | .19 | 141 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 145 | 11 | .17 | 144 | PCT | 12 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 146 | 11 | .20 | 136 | PCT | 14 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 211 |
| 146 | 11 | .10 | 135 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 211 |
| 146 | 11 | .42 | 134 | PCT | 25 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 211 |
| 147 | 11 | .10 | 140 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 147 | 11 | .19 | 132 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 147 | 11 | .11 | 143 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 148 | 11 | .12 | 145 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 211 |
| 148 | 11 | .06 | 131 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 211 |
| 150 | 11 | .06 | 130 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 231 |
| 150 | 11 | .10 | 98 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 231 |
| 150 | 11 | .11 | 123 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 231 |
| 150 | 11 | .15 | 150 | PCT | 11 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 231 |
| 1 | 12 | .07 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 167 |
| 2 | 12 | .10 | 144 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 178 |
| 4 | 12 | .10 | 129 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 15 |
| 6 | 12 | .08 | 108 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 48 |
| 7 | 12 | .09 | 138 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 34 |
| 8 | 12 | .23 | 144 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 8 | 12 | .06 | 125 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 8 | 12 | .09 | 95 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 8 | 12 | .34 | 137 | PCT | 22 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 8 | 12 | .77 | 133 | PCT | 37 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 9 | 12 | .13 | 149 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 9 | 12 | .13 | 139 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 9 | 12 | .13 | 150 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 9 | 12 | .09 | 142 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 12 | .15 | 140 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 114 |
| 11 | 12 | .07 | 157 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 107 |
| 11 | 12 | .22 | 146 | PCT | 15 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 107 |
| 12 | 12 | .20 | 138 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 222 |
| 12 | 12 | .08 | 142 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 222 |
| 12 | 12 | .14 | 121 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 222 |
| 13 | 12 | .20 | 135 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 216 |
| 13 | 12 | .18 | 135 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 216 |
| 13 | 12 | .12 | 143 | PCT | 8 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 216 |
| 13 | 12 | .32 | 135 | PCT | 18 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 216 |
| 14 | 12 | .13 | 135 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 14 | 12 | .08 | 116 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 14 | 12 | .14 | 144 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 14 | 12 | .39 | 131 | PCT | 21 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 14 | 12 | .18 | 139 | PCT | 12 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 14 | 12 | .21 | 140 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 211 |
| 15 | 12 | .21 | 130 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 210 |
| 15 | 12 | .18 | 137 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 210 |
| 16 | 12 | .07 | 139 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 125 |
| 16 | 12 | .07 | 140 | PCT | 5 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 125 |
| 16 | 12 | .30 | 132 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 125 |
| 16 | 12 | .18 | 135 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 125 |
| 17 | 12 | .37 | 135 | PCT | 22 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 122 |
| 18 | 12 | .10 | 147 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .08 | 138 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .10 | 142 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .12 | 138 | PCT | 9 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .37 | 136 | PCT | 22 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .39 | 141 | PCT | 22 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 18 | 12 | .13 | 138 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 118 |
| 19 | 12 | .34 | 137 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 148 |
| 19 | 12 | .22 | 135 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 148 |
| 20 | 12 | .09 | 151 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 144 |
| 20 | 12 | .08 | 138 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 144 |
| 20 | 12 | .07 | 143 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 144 |
| 21 | 12 | .07 | 133 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 141 |
| 21 | 12 | .14 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 141 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 12 | .11 | 145 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 141 |
| 21 | 12 | .16 | 153 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 141 |
| 21 | 12 | .17 | 134 | PCT | 12 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 141 |
| 22 | 12 | .08 | 147 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 265 |
| 22 | 12 | .23 | 144 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 265 |
| 22 | 12 | .09 | 148 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 265 |
| 23 | 12 | .08 | 149 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 131 |
| 23 | 12 | .17 | 133 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 131 |
| 23 | 12 | .18 | 147 | PCT | 12 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 131 |
| 23 | 12 | .16 | 135 | PCT | 10 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 131 |
| 24 | 12 | .06 | 122 | PCT | 5 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 259 |
| 24 | 12 | .09 | 143 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 259 |
| 24 | 12 | .46 | 138 | PCT | 25 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 259 |
| 25 | 12 | .08 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 266 |
| 26 | 12 | .08 | 145 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 286 |
| 26 | 12 | .11 | 144 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 286 |
| 26 | 12 | .14 | 139 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 286 |
| 26 | 12 | .07 | 149 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 286 |
| 26 | 12 | .19 | 138 | PCT | 13 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 286 |
| 27 | 12 | .07 | 146 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 283 |
| 27 | 12 | .18 | 140 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 283 |
| 28 | 12 | .41 | 137 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 280 |
| 28 | 12 | .09 | 152 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 280 |
| 29 | 12 | .19 | 141 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 193 |
| 29 | 12 | .10 | 148 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 193 |
| 30 | 12 | .13 | 134 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 189 |
| 30 | 12 | .07 | 146 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 189 |
| 31 | 12 | .09 | 149 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 186 |
| 32 | 12 | .20 | 142 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 202 |
| 32 | 12 | .13 | 147 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 202 |
| 33 | 12 | .07 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 200 |
| 33 | 12 | .10 | 149 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 200 |
| 33 | 12 | .16 | 135 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 200 |
| 34 | 12 | .33 | 139 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 197 |
| 34 | 12 | .15 | 145 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 197 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 12 | .10 | 130 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 195 |
| 35 | 12 | .53 | 137 | PCT | 28 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 195 |
| 35 | 12 | .17 | 148 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 195 |
| 36 | 12 | .23 | 140 | PCT | 15 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 192 |
| 36 | 12 | .15 | 147 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 192 |
| 37 | 12 | .36 | 136 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 37 | 12 | .20 | 139 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 37 | 12 | .10 | 152 | PCT | 7 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 37 | 12 | .16 | 142 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 38 | 12 | .08 | 149 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 28 |
| 38 | 12 | .11 | 152 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 28 |
| 39 | 12 | .11 | 149 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 27 |
| 40 | 12 | .17 | 142 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 40 | 12 | .35 | 137 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 40 | 12 | .21 | 138 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 40 | 12 | .07 | 148 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 40 | 12 | .30 | 142 | PCT | 19 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 40 | 12 | .29 | 144 | PCT | 18 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 211 |
| 41 | 12 | .10 | 147 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 208 |
| 41 | 12 | .08 | 142 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 208 |
| 42 | 12 | .08 | 129 | PCT | 6 | P2 | 009 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 205 |
| 42 | 12 | .15 | 141 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 205 |
| 43 | 12 | .25 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 202 |
| 43 | 12 | .09 | 129 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 202 |
| 43 | 12 | .16 | 144 | PCT | 11 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 202 |
| 44 | 12 | .14 | 141 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .18 | 142 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .13 | 147 | PCT | 9 | P2 | 011 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .07 | 131 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .23 | 143 | PCT | 15 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .33 | 134 | PCT | 20 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .46 | 139 | PCT | 25 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 44 | 12 | .57 | 137 | PCT | 29 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 199 |
| 45 | 12 | .16 | 146 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 196 |
| 45 | 12 | .36 | 138 | PCT | 21 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 196 |
| 46 | 12 | .06 | 148 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 223 |
| 46 | 12 | .21 | 151 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 223 |
| 46 | 12 | .32 | 138 | PCT | 19 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 223 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 12 | .08 | 134 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 223 |
| 47 | 12 | .11 | 147 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 219 |
| 47 | 12 | .13 | 149 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 219 |
| 47 | 12 | .24 | 140 | PCT | 15 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 219 |
| 47 | 12 | .15 | 146 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 219 |
| 48 | 12 | .23 | 146 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 223 |
| 48 | 12 | .06 | 139 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 223 |
| 48 | 12 | .24 | 140 | PCT | 16 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 223 |
| 49 | 12 | .10 | 139 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 220 |
| 49 | 12 | .15 | 149 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 220 |
| 49 | 12 | .16 | 150 | PCT | 11 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 220 |
| 50 | 12 | .13 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 217 |
| 50 | 12 | .14 | 150 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 217 |
| 51 | 12 | .07 | 165 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 51 | 12 | .16 | 150 | PCT | 11 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 51 | 12 | .15 | 155 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 51 | 12 | .46 | 139 | PCT | 25 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 51 | 12 | .10 | 151 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 51 | 12 | .08 | 156 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 214 |
| 52 | 12 | .07 | 154 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 248 |
| 52 | 12 | .06 | 142 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 248 |
| 52 | 12 | .30 | 144 | PCT | 19 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 248 |
| 52 | 12 | .10 | 155 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 248 |
| 53 | 12 | .10 | 155 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 245 |
| 55 | 12 | .14 | 139 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 239 |
| 58 | 12 | .06 | 155 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 116 |
| 59 | 12 | .07 | 122 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 256 |
| 61 | 12 | .07 | 113 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 247 |
| 63 | 12 | .06 | 153 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 241 |
| 64 | 12 | .08 | 160 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 103 |
| 64 | 12 | .07 | 120 | PCT | 5 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 103 |
| 64 | 12 | .08 | 152 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 103 |
| 65 | 12 | .08 | 145 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 101 |
| 65 | 12 | .10 | 149 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 101 |
| 65 | 12 | .08 | 139 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 101 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 12 | .13 | 143 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 96 |
| 68 | 12 | .10 | 154 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 93 |
| 68 | 12 | .07 | 138 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 93 |
| 69 | 12 | .07 | 124 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 87 |
| 70 | 12 | .14 | 149 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 87 |
| 70 | 12 | .07 | 140 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 87 |
| 71 | 12 | .18 | 154 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 85 |
| 71 | 12 | .22 | 144 | PCT | 15 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 85 |
| 71 | 12 | .20 | 145 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 85 |
| 71 | 12 | .08 | 145 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 85 |
| 72 | 12 | .06 | 152 | PCT | 5 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 83 |
| 72 | 12 | .12 | 146 | PCT | 9 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 83 |
| 73 | 12 | .85 | 133 | PCT | 36 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 81 |
| 74 | 12 | .23 | 136 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 79 |
| 74 | 12 | .08 | 155 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 79 |
| 74 | 12 | .06 | 101 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 79 |
| 74 | 12 | .11 | 145 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 79 |
| 75 | 12 | .06 | 150 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 76 |
| 75 | 12 | .32 | 140 | PCT | 20 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 76 |
| 75 | 12 | .10 | 150 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 76 |
| 75 | 12 | .16 | 140 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 76 |
| 76 | 12 | .12 | 156 | PCT | 9 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 72 |
| 76 | 12 | .24 | 135 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 72 |
| 77 | 12 | .10 | 141 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 69 |
| 78 | 12 | 1.39 | 125 | PCT | 45 | P2 | 010 | -.62 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 67 |
| 78 | 12 | .18 | 145 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 67 |
| 78 | 12 | .26 | 135 | PCT | 17 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 67 |
| 78 | 12 | .25 | 136 | PCT | 16 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 67 |
| 79 | 12 | .09 | 102 | PCT | 7 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 65 |
| 79 | 12 | .31 | 133 | PCT | 19 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 65 |
| 79 | 12 | .52 | 140 | PCT | 27 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 65 |
| 80 | 12 | .13 | 149 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 63 |
| 80 | 12 | .27 | 140 | PCT | 17 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 63 |
| 80 | 12 | .30 | 146 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 63 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 81 | 12 | .06 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 61 |
| 81 | 12 | .12 | 141 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 61 |
| 81 | 12 | .19 | 127 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 61 |
| 81 | 12 | .28 | 141 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 61 |
| 82 | 12 | .19 | 137 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 59 |
| 82 | 12 | .18 | 136 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 59 |
| 83 | 12 | .13 | 142 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 57 |
| 83 | 12 | .22 | 137 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 57 |
| 83 | 12 | .40 | 144 | PCT | 23 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 57 |
| 84 | 12 | .06 | 158 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 54 |
| 84 | 12 | .20 | 142 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 54 |
| 85 | 12 | .14 | 140 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 52 |
| 85 | 12 | .06 | 158 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 52 |
| 85 | 12 | .11 | 145 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 52 |
| 85 | 12 | .10 | 152 | PCT | 7 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 52 |
| 85 | 12 | .15 | 138 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 52 |
| 86 | 12 | .13 | 143 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 49 |
| 86 | 12 | .07 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 49 |
| 86 | 12 | .07 | 131 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 49 |
| 86 | 12 | .37 | 135 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 49 |
| 86 | 12 | .20 | 139 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 49 |
| 87 | 12 | .06 | 150 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .08 | 145 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .23 | 144 | PCT | 15 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .08 | 144 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .38 | 137 | PCT | 22 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .20 | 136 | PCT | 14 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .18 | 143 | PCT | 12 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .20 | 143 | PCT | 14 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 87 | 12 | .09 | 138 | PCT | 7 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 47 |
| 88 | 12 | .13 | 149 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 88 | 12 | .13 | 152 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 88 | 12 | .15 | 148 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 88 | 12 | .16 | 145 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 88 | 12 | .09 | 149 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 89 | 12 | .20 | 146 | PCT | 14 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 41 |
| 89 | 12 | .10 | 133 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 41 |
| 89 | 12 | .36 | 137 | PCT | 21 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 41 |
| 90 | 12 | .10 | 140 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 37 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 91 | 12 | .08 | 99 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 34 |
| 91 | 12 | .13 | 142 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 34 |
| 91 | 12 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 34 |
| 91 | 12 | .09 | 136 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 34 |
| 91 | 12 | .09 | 106 | PCT | 7 | P2 | 013 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 34 |
| 92 | 12 | .13 | 144 | PCT | 9 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 31 |
| 92 | 12 | .06 | 131 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 31 |
| 92 | 12 | .13 | 142 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 31 |
| 93 | 12 | .07 | 159 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 28 |
| 93 | 12 | .10 | 148 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 28 |
| 94 | 12 | .08 | 139 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 24 |
| 95 | 12 | .07 | 140 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 21 |
| 95 | 12 | .24 | 143 | PCT | 16 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 21 |
| 95 | 12 | .20 | 140 | PCT | 14 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 21 |
| 96 | 12 | .10 | 146 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 19 |
| 96 | 12 | .14 | 149 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 19 |
| 96 | 12 | .10 | 140 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 19 |
| 98 | 12 | .07 | 150 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 10 |
| 98 | 12 | .08 | 148 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 10 |
| 98 | 12 | .08 | 123 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 10 |
| 98 | 12 | .15 | 124 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 10 |
| 101 | 12 | .26 | 141 | PCT | 16 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 101 | 12 | .09 | 149 | PCT | 7 | P2 | 011 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 101 | 12 | .23 | 138 | PCT | 15 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 102 | 12 | .15 | 145 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 38 |
| 103 | 12 | .10 | 138 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 35 |
| 104 | 12 | .35 | 131 | PCT | 21 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 30 |
| 104 | 12 | .45 | 132 | PCT | 24 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 30 |
| 106 | 12 | .07 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 64 |
| 106 | 12 | .11 | 145 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 64 |
| 108 | 12 | .12 | 147 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 60 |
| 112 | 12 | .21 | 146 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 80 |
| 113 | 12 | .07 | 139 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 77 |
| 115 | 12 | .16 | 138 | PCT | 11 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 81 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 12 | .09 | 126 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 69 |
| 121 | 12 | .10 | 135 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 67 |
| 122 | 12 | .24 | 133 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 64 |
| 122 | 12 | .15 | 141 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 64 |
| 127 | 12 | .22 | 140 | PCT | 14 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 249 |
| 127 | 12 | .21 | 135 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 249 |
| 128 | 12 | .19 | 140 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 276 |
| 130 | 12 | .16 | 144 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 272 |
| 130 | 12 | .08 | 141 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 272 |
| 130 | 12 | .30 | 136 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 272 |
| 130 | 12 | .11 | 139 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 272 |
| 130 | 12 | .08 | 142 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 272 |
| 131 | 12 | .09 | 157 | PCT | 7 | P2 | 009 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 131 | 12 | .20 | 152 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 131 | 12 | .37 | 138 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 131 | 12 | .13 | 142 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 132 | 12 | .08 | 133 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 320 |
| 133 | 12 | .29 | 131 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 318 |
| 133 | 12 | .09 | 135 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 318 |
| 133 | 12 | .22 | 135 | PCT | 14 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 318 |
| 133 | 12 | .08 | 142 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 318 |
| 134 | 12 | .09 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 315 |
| 135 | 12 | .11 | 154 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 313 |
| 136 | 12 | .07 | 140 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 310 |
| 136 | 12 | .13 | 148 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 310 |
| 136 | 12 | .16 | 133 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 310 |
| 137 | 12 | .18 | 156 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 300 |
| 137 | 12 | .57 | 132 | PCT | 29 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 300 |
| 137 | 12 | .11 | 144 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 300 |
| 139 | 12 | .06 | 138 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 291 |
| 139 | 12 | .07 | 162 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 291 |
| 140 | 12 | .19 | 139 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 25 |
| 140 | 12 | .08 | 148 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 25 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 12 | .12 | 150 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 36 |
| 141 | 12 | .15 | 145 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 36 |
| 142 | 12 | .17 | 146 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 26 |
| 142 | 12 | .14 | 136 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 26 |
| 143 | 12 | .54 | 133 | PCT | 29 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 143 | 12 | .26 | 140 | PCT | 18 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 144 | 12 | .07 | 145 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 27 |
| 144 | 12 | .14 | 141 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 27 |
| 144 | 12 | .11 | 131 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 27 |
| 144 | 12 | .06 | 145 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 27 |
| 145 | 12 | .11 | 125 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 184 |
| 145 | 12 | .47 | 133 | PCT | 27 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 184 |
| 145 | 12 | .52 | 130 | PCT | 29 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 184 |
| 145 | 12 | .37 | 140 | PCT | 23 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 184 |
| 145 | 12 | .10 | 143 | PCT | 8 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 184 |
| 146 | 12 | .34 | 133 | PCT | 21 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 214 |
| 146 | 12 | .21 | 138 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 214 |
| 146 | 12 | .14 | 140 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 214 |
| 147 | 12 | .07 | 145 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 223 |
| 147 | 12 | .60 | 130 | PCT | 31 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 223 |
| 147 | 12 | .32 | 142 | PCT | 21 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 223 |
| 147 | 12 | .12 | 139 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 223 |
| 148 | 12 | .06 | 135 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 148 | 12 | .16 | 121 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 148 | 12 | .11 | 140 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 148 | 12 | .46 | 132 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 148 | 12 | .18 | 135 | PCT | 13 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 149 | 12 | .14 | 143 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 221 |
| 150 | 12 | .08 | 117 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 230 |
| 1 | 13 | .14 | 139 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 192 |
| 2 | 13 | .08 | 145 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 166 |
| 3 | 13 | .07 | 129 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 205 |
| 3 | 13 | .30 | 133 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 205 |
| 3 | 13 | .09 | 138 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 205 |
| 8 | 13 | .13 | 136 | PCT | 10 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 31 |
| 8 | 13 | .06 | 117 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 8 | 13 | .13 | 156 | PCT | 10 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 31 |
| 9 | 13 | .07 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 122 |
| 9 | 13 | .12 | 143 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 122 |
| 10 | 13 | .12 | 152 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 115 |
| 11 | 13 | .16 | 147 | PCT | 11 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 108 |
| 12 | 13 | .21 | 151 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 100 |
| 12 | 13 | .14 | 131 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 100 |
| 12 | 13 | .10 | 145 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 100 |
| 13 | 13 | .07 | 92 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 217 |
| 14 | 13 | .20 | 122 | PCT | 13 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 14 | 13 | .15 | 145 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 14 | 13 | .09 | 145 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 14 | 13 | .07 | 149 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 14 | 13 | .10 | 144 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 14 | 13 | .28 | 141 | PCT | 16 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 212 |
| 15 | 13 | .08 | 96 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 215 |
| 15 | 13 | .15 | 151 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 215 |
| 15 | 13 | .09 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 215 |
| 15 | 13 | .10 | 143 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 215 |
| 15 | 13 | .12 | 149 | PCT | 9 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 215 |
| 16 | 13 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 212 |
| 16 | 13 | .20 | 136 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 212 |
| 17 | 13 | .07 | 134 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 209 |
| 18 | 13 | .25 | 130 | PCT | 16 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 119 |
| 18 | 13 | .13 | 135 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 119 |
| 18 | 13 | .25 | 141 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 119 |
| 18 | 13 | .12 | 143 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 119 |
| 19 | 13 | .07 | 158 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 145 |
| 19 | 13 | .29 | 139 | PCT | 17 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 145 |
| 19 | 13 | .32 | 134 | PCT | 18 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 145 |
| 20 | 13 | .08 | 134 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 141 |
| 20 | 13 | .08 | 158 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 141 |
| 20 | 13 | .08 | 116 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 141 |
| 21 | 13 | .11 | 130 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 138 |
| 21 | 13 | .12 | 151 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 138 |
| 21 | 13 | .07 | 149 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 138 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 13 | .09 | 155 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 138 |
| 21 | 13 | .16 | 147 | PCT | 10 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 138 |
| 22 | 13 | .09 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 134 |
| 23 | 13 | .06 | 151 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 262 |
| 23 | 13 | .15 | 143 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 262 |
| 24 | 13 | .29 | 144 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 320 |
| 24 | 13 | .17 | 148 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 320 |
| 25 | 13 | .08 | 157 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 267 |
| 25 | 13 | .37 | 137 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 267 |
| 26 | 13 | .07 | 147 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 287 |
| 26 | 13 | .58 | 132 | PCT | 29 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 287 |
| 27 | 13 | .24 | 148 | PCT | 16 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 284 |
| 27 | 13 | .07 | 147 | PCT | 5 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 284 |
| 27 | 13 | .26 | 146 | PCT | 17 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 284 |
| 28 | 13 | .09 | 150 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 256 |
| 28 | 13 | .15 | 145 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 256 |
| 29 | 13 | .06 | 150 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 277 |
| 30 | 13 | .07 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 190 |
| 32 | 13 | .21 | 145 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 183 |
| 32 | 13 | .16 | 148 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 183 |
| 33 | 13 | .07 | 142 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 279 |
| 33 | 13 | .11 | 151 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 279 |
| 33 | 13 | .43 | 140 | PCT | 23 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 279 |
| 34 | 13 | .09 | 147 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 198 |
| 34 | 13 | .13 | 150 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 198 |
| 34 | 13 | .13 | 145 | PCT | 9 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 198 |
| 35 | 13 | .08 | 158 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 196 |
| 35 | 13 | .06 | 153 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 196 |
| 35 | 13 | .10 | 134 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 196 |
| 36 | 13 | .11 | 156 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 173 |
| 36 | 13 | .52 | 134 | PCT | 26 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 173 |
| 36 | 13 | .11 | 149 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 173 |
| 37 | 13 | .09 | 156 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 35 |
| 37 | 13 | .41 | 143 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 35 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 13 | .15 | 142 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 30 |
| 38 | 13 | .10 | 149 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 30 |
| 38 | 13 | .27 | 142 | PCT | 17 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 30 |
| 38 | 13 | .06 | 153 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 30 |
| 38 | 13 | .12 | 148 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 30 |
| 39 | 13 | .09 | 152 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 28 |
| 39 | 13 | .56 | 134 | PCT | 29 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 28 |
| 39 | 13 | .07 | 156 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 28 |
| 40 | 13 | .20 | 142 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 203 |
| 41 | 13 | .22 | 142 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 20 |
| 42 | 13 | .07 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 18 |
| 42 | 13 | .23 | 146 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 18 |
| 42 | 13 | .08 | 151 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 18 |
| 42 | 13 | .40 | 138 | PCT | 23 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 18 |
| 42 | 13 | .67 | 131 | PCT | 32 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 18 |
| 43 | 13 | .24 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 15 |
| 43 | 13 | .10 | 153 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 15 |
| 43 | 13 | .14 | 150 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 15 |
| 44 | 13 | .07 | 138 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 11 |
| 44 | 13 | .11 | 151 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 11 |
| 44 | 13 | .07 | 147 | PCT | 5 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 11 |
| 44 | 13 | .15 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 11 |
| 44 | 13 | .21 | 145 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 11 |
| 45 | 13 | .28 | 148 | PCT | 18 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 197 |
| 46 | 13 | .07 | 148 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 224 |
| 46 | 13 | .11 | 145 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 224 |
| 46 | 13 | .37 | 136 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 224 |
| 46 | 13 | .08 | 138 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 224 |
| 48 | 13 | .08 | 150 | PCT | 6 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 224 |
| 48 | 13 | .18 | 141 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 224 |
| 48 | 13 | .25 | 153 | PCT | 16 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 224 |
| 49 | 13 | .07 | 149 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 221 |
| 49 | 13 | .14 | 139 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 221 |
| 49 | 13 | .10 | 146 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 221 |
| 49 | 13 | .26 | 146 | PCT | 17 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 221 |
| 50 | 13 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 218 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 13 | .13 | 149 | PCT | 9 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 206 |
| 52 | 13 | .08 | 161 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 249 |
| 53 | 13 | .09 | 154 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 235 |
| 54 | 13 | .06 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 242 |
| 54 | 13 | .11 | 145 | PCT | 8 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 242 |
| 54 | 13 | .21 | 149 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 242 |
| 55 | 13 | .20 | 144 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 230 |
| 55 | 13 | .07 | 151 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 230 |
| 56 | 13 | .07 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 227 |
| 59 | 13 | .06 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 266 |
| 60 | 13 | .06 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 252 |
| 60 | 13 | .16 | 152 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 252 |
| 61 | 13 | .12 | 151 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 248 |
| 61 | 13 | .06 | 146 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 248 |
| 61 | 13 | .13 | 153 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 248 |
| 61 | 13 | .12 | 153 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 248 |
| 62 | 13 | .06 | 161 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 107 |
| 62 | 13 | .24 | 138 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 107 |
| 63 | 13 | .06 | 156 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 242 |
| 63 | 13 | .09 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 242 |
| 63 | 13 | .06 | 117 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 242 |
| 63 | 13 | .12 | 146 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 242 |
| 64 | 13 | .18 | 136 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 278 |
| 65 | 13 | .20 | 137 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 275 |
| 66 | 13 | .07 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 271 |
| 66 | 13 | .10 | 133 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 271 |
| 66 | 13 | .07 | 132 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 271 |
| 67 | 13 | .18 | 139 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 268 |
| 67 | 13 | .06 | 92 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 268 |
| 68 | 13 | .10 | 157 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 264 |
| 68 | 13 | .09 | 152 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 264 |
| 68 | 13 | .13 | 139 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 264 |
| 69 | 13 | .22 | 140 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 90 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 13 | .08 | 139 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 90 |
| 70 | 13 | .10 | 150 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 303 |
| 70 | 13 | .06 | 165 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 303 |
| 71 | 13 | .17 | 143 | PCT | 12 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 299 |
| 71 | 13 | .11 | 140 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 299 |
| 71 | 13 | .07 | 150 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 299 |
| 72 | 13 | .07 | 162 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 293 |
| 72 | 13 | .09 | 143 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 293 |
| 72 | 13 | .06 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 293 |
| 73 | 13 | .34 | 139 | PCT | 20 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 290 |
| 73 | 13 | .11 | 148 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 290 |
| 74 | 13 | .08 | 158 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 285 |
| 74 | 13 | .11 | 146 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 285 |
| 74 | 13 | .19 | 145 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 285 |
| 74 | 13 | .10 | 149 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 285 |
| 75 | 13 | .09 | 157 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 77 |
| 75 | 13 | .17 | 152 | PCT | 12 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 77 |
| 75 | 13 | .08 | 154 | PCT | 6 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 77 |
| 76 | 13 | .12 | 145 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 325 |
| 76 | 13 | .09 | 135 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 325 |
| 76 | 13 | .19 | 141 | PCT | 13 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 325 |
| 76 | 13 | .28 | 140 | PCT | 17 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 325 |
| 77 | 13 | .06 | 161 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 70 |
| 77 | 13 | .21 | 141 | PCT | 14 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 70 |
| 78 | 13 | .09 | 151 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 319 |
| 78 | 13 | .23 | 124 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 319 |
| 78 | 13 | .06 | 145 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 319 |
| 78 | 13 | .13 | 141 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 319 |
| 79 | 13 | .08 | 160 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 314 |
| 79 | 13 | .72 | 132 | PCT | 33 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 314 |
| 79 | 13 | .21 | 137 | PCT | 14 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 314 |
| 80 | 13 | .08 | 123 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 310 |
| 80 | 13 | .24 | 143 | PCT | 15 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 310 |
| 80 | 13 | .06 | 109 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 310 |
| 81 | 13 | .19 | 143 | PCT | 13 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 306 |
| 81 | 13 | .27 | 136 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 306 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 13 | .06 | 138 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 346 |
| 82 | 13 | .23 | 142 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 346 |
| 82 | 13 | .13 | 135 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 346 |
| 83 | 13 | .06 | 155 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 342 |
| 83 | 13 | .22 | 144 | PCT | 14 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 342 |
| 84 | 13 | .07 | 147 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 339 |
| 84 | 13 | .29 | 140 | PCT | 18 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 339 |
| 84 | 13 | .19 | 142 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 339 |
| 85 | 13 | .36 | 138 | PCT | 21 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 336 |
| 85 | 13 | .13 | 144 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 336 |
| 85 | 13 | .07 | 148 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 336 |
| 86 | 13 | .36 | 140 | PCT | 21 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 332 |
| 86 | 13 | .17 | 136 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 332 |
| 86 | 13 | .08 | 143 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 332 |
| 87 | 13 | .10 | 151 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 329 |
| 88 | 13 | .07 | 149 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 88 | 13 | .19 | 143 | PCT | 12 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 88 | 13 | .07 | 153 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 88 | 13 | .19 | 144 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 88 | 13 | .23 | 139 | PCT | 14 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 89 | 13 | .14 | 143 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 360 |
| 89 | 13 | .10 | 138 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 360 |
| 90 | 13 | .17 | 146 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 38 |
| 90 | 13 | .07 | 150 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 38 |
| 90 | 13 | .30 | 139 | PCT | 19 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 38 |
| 90 | 13 | .14 | 131 | PCT | 10 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 38 |
| 91 | 13 | .07 | 122 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 355 |
| 91 | 13 | .06 | 161 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 355 |
| 92 | 13 | .06 | 156 | PCT | 5 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 352 |
| 93 | 13 | .19 | 134 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 350 |
| 93 | 13 | .11 | 145 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 350 |
| 93 | 13 | .10 | 137 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 350 |
| 94 | 13 | .09 | 148 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 24 |
| 94 | 13 | .29 | 142 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 24 |
| 94 | 13 | .10 | 144 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 24 |
| 94 | 13 | .15 | 133 | PCT | 10 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 24 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 13 | .07 | 137 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 20 |
| 96 | 13 | .08 | 141 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 20 |
| 97 | 13 | .17 | 142 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 17 |
| 97 | 13 | .10 | 146 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 17 |
| 101 | 13 | .17 | 132 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 44 |
| 102 | 13 | .37 | 138 | PCT | 21 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 40 |
| 102 | 13 | .18 | 143 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 40 |
| 103 | 13 | .10 | 137 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 36 |
| 106 | 13 | .14 | 147 | PCT | 9 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 65 |
| 106 | 13 | .18 | 140 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 65 |
| 111 | 13 | .08 | 148 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 90 |
| 113 | 13 | .12 | 139 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 85 |
| 114 | 13 | .08 | 154 | PCT | 6 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 83 |
| 114 | 13 | .28 | 139 | PCT | 17 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 83 |
| 120 | 13 | .06 | 156 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 81 |
| 120 | 13 | .16 | 125 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 81 |
| 124 | 13 | .19 | 144 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 225 |
| 124 | 13 | .24 | 134 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 225 |
| 128 | 13 | .06 | 162 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 25 |
| 129 | 13 | .16 | 153 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 23 |
| 129 | 13 | .09 | 137 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 23 |
| 129 | 13 | .29 | 140 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 23 |
| 130 | 13 | .19 | 149 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 12 |
| 131 | 13 | .27 | 147 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 9 |
| 132 | 13 | .07 | 153 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 292 |
| 132 | 13 | .33 | 138 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 292 |
| 132 | 13 | .47 | 134 | PCT | 26 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 292 |
| 132 | 13 | .12 | 147 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 292 |
| 133 | 13 | .08 | 142 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 290 |
| 133 | 13 | .06 | 152 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 290 |
| 133 | 13 | .10 | 146 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 290 |
| 134 | 13 | .07 | 159 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 13 | .11 | 155 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 309 |
| 135 | 13 | .12 | 148 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 309 |
| 136 | 13 | .07 | 158 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 304 |
| 138 | 13 | .08 | 161 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 297 |
| 138 | 13 | .12 | 151 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 297 |
| 139 | 13 | .07 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 292 |
| 139 | 13 | .06 | 136 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 292 |
| 139 | 13 | .09 | 133 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 292 |
| 140 | 13 | .08 | 137 | PCT | 6 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .50 | 133 | PCT | 27 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .33 | 131 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .63 | 132 | PCT | 31 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .19 | 139 | PCT | 13 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .11 | 132 | PCT | 8 | P2 | 013 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 140 | 13 | .10 | 144 | PCT | 8 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 141 | 13 | .36 | 140 | PCT | 22 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 30 |
| 141 | 13 | .35 | 138 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 30 |
| 141 | 13 | .11 | 143 | PCT | 9 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 30 |
| 142 | 13 | .09 | 138 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 142 | 13 | .08 | 148 | PCT | 6 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 142 | 13 | .13 | 136 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 142 | 13 | .09 | 146 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 142 | 13 | .30 | 146 | PCT | 20 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 142 | 13 | .18 | 134 | PCT | 13 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 143 | 13 | .26 | 140 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 25 |
| 143 | 13 | .19 | 142 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 25 |
| 144 | 13 | .08 | 141 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 194 |
| 145 | 13 | .14 | 130 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 185 |
| 147 | 13 | .06 | 108 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 147 | 13 | .07 | 147 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 147 | 13 | .27 | 132 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 147 | 13 | .14 | 145 | PCT | 11 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 147 | 13 | .48 | 136 | PCT | 27 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 147 | 13 | .19 | 143 | PCT | 14 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 207 |
| 148 | 13 | .07 | 144 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 221 |
| 148 | 13 | .44 | 134 | PCT | 26 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 221 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 150 | 13 | .10 | 119 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 234 |
| 151 | 13 | .11 | 73 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 80 |
| 151 | 13 | .13 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 80 |
| 1 | 14 | .21 | 119 | PCT | 14 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 193 |
| 1 | 14 | .26 | 130 | PCT | 17 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 193 |
| 2 | 14 | .18 | 121 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 186 |
| 2 | 14 | .10 | 105 | PCT | 8 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 186 |
| 2 | 14 | .10 | 134 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 186 |
| 2 | 14 | .07 | 109 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 186 |
| 5 | 14 | .10 | 124 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 12 |
| 8 | 14 | .11 | 143 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 30 |
| 8 | 14 | .13 | 123 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 30 |
| 9 | 14 | .13 | 109 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 23 |
| 10 | 14 | .07 | 151 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 10 | 14 | .15 | 150 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 10 | 14 | .09 | 133 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 10 | 14 | .07 | 157 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 10 | 14 | .20 | 139 | PCT | 14 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 10 | 14 | .13 | 139 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 11 | 14 | .07 | 158 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 109 |
| 11 | 14 | .18 | 149 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 109 |
| 11 | 14 | .08 | 113 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 109 |
| 12 | 14 | .08 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 12 | 14 | .16 | 143 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 12 | 14 | .32 | 141 | PCT | 20 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 12 | 14 | .41 | 138 | PCT | 23 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 12 | 14 | .32 | 143 | PCT | 20 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 12 | 14 | .14 | 145 | PCT | 10 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 13 | 14 | .15 | 155 | PCT | 11 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 13 | 14 | .13 | 150 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 13 | 14 | .10 | 154 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 13 | 14 | .22 | 146 | PCT | 15 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 13 | 14 | .67 | 135 | PCT | 32 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 13 | 14 | .06 | 133 | PCT | 5 | P2 | 015 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 14 | 14 | .07 | 131 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 213 |
| 15 | 14 | .20 | 135 | PCT | 13 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 216 |
| 15 | 14 | .08 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 216 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 14 | .11 | 133 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 216 |
| 15 | 14 | .15 | 149 | PCT | 11 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 216 |
| 15 | 14 | .07 | 150 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 216 |
| 16 | 14 | .08 | 134 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 213 |
| 17 | 14 | .08 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 210 |
| 17 | 14 | .07 | 139 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 210 |
| 17 | 14 | .19 | 148 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 210 |
| 17 | 14 | .20 | 141 | PCT | 13 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 210 |
| 18 | 14 | .07 | 111 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 205 |
| 18 | 14 | .08 | 121 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 205 |
| 19 | 14 | .09 | 127 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 197 |
| 20 | 14 | .13 | 146 | PCT | 9 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .07 | 134 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .09 | 149 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .25 | 143 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .23 | 141 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .10 | 135 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 20 | 14 | .26 | 142 | PCT | 16 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 142 |
| 21 | 14 | .11 | 133 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 139 |
| 21 | 14 | .17 | 146 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 139 |
| 21 | 14 | .12 | 142 | PCT | 8 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 139 |
| 23 | 14 | .07 | 154 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 135 |
| 23 | 14 | .10 | 135 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 135 |
| 23 | 14 | .10 | 149 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 135 |
| 24 | 14 | .12 | 153 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 321 |
| 24 | 14 | .14 | 144 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 321 |
| 24 | 14 | .22 | 142 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 321 |
| 25 | 14 | .07 | 151 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 291 |
| 25 | 14 | .19 | 146 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 291 |
| 25 | 14 | .06 | 152 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 291 |
| 27 | 14 | .11 | 153 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 260 |
| 27 | 14 | .07 | 136 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 260 |
| 27 | 14 | .33 | 140 | PCT | 19 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 260 |
| 27 | 14 | .23 | 136 | PCT | 15 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 260 |
| 28 | 14 | .08 | 146 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 257 |
| 30 | 14 | .12 | 152 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 250 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 14 | .13 | 155 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 278 |
| 34 | 14 | .12 | 151 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 274 |
| 35 | 14 | .07 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 270 |
| 35 | 14 | .27 | 143 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 270 |
| 35 | 14 | .34 | 140 | PCT | 20 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 270 |
| 35 | 14 | .16 | 140 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 270 |
| 36 | 14 | .13 | 142 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 174 |
| 37 | 14 | .09 | 152 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 36 |
| 37 | 14 | .23 | 145 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 36 |
| 38 | 14 | .08 | 151 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 31 |
| 38 | 14 | .32 | 140 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 31 |
| 38 | 14 | .15 | 150 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 31 |
| 39 | 14 | .07 | 138 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 24 |
| 39 | 14 | .08 | 139 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 24 |
| 39 | 14 | .29 | 139 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 24 |
| 39 | 14 | .08 | 146 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 24 |
| 40 | 14 | .54 | 137 | PCT | 28 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 24 |
| 41 | 14 | .10 | 152 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 21 |
| 41 | 14 | .12 | 150 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 21 |
| 41 | 14 | .14 | 138 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 21 |
| 41 | 14 | .14 | 137 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 21 |
| 42 | 14 | .09 | 142 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 19 |
| 42 | 14 | .12 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 19 |
| 42 | 14 | .06 | 132 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 19 |
| 42 | 14 | .19 | 143 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 19 |
| 43 | 14 | .07 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 16 |
| 43 | 14 | .22 | 147 | PCT | 15 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 16 |
| 43 | 14 | .11 | 156 | PCT | 8 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 16 |
| 44 | 14 | .07 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 12 |
| 44 | 14 | .10 | 147 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 12 |
| 44 | 14 | .15 | 148 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 12 |
| 44 | 14 | .30 | 137 | PCT | 19 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 12 |
| 45 | 14 | .24 | 147 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 8 |
| 45 | 14 | .21 | 139 | PCT | 14 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 8 |
| 47 | 14 | .10 | 153 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 228 |
| 47 | 14 | .12 | 153 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 228 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 14 | .24 | 146 | PCT | 16 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 228 |
| 47 | 14 | .19 | 141 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 228 |
| 47 | 14 | .35 | 138 | PCT | 21 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 228 |
| 48 | 14 | .08 | 149 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 216 |
| 48 | 14 | .06 | 160 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 216 |
| 48 | 14 | .21 | 138 | PCT | 14 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 216 |
| 49 | 14 | .06 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 213 |
| 49 | 14 | .20 | 134 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 213 |
| 50 | 14 | .14 | 151 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 210 |
| 50 | 14 | .17 | 142 | PCT | 12 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 210 |
| 51 | 14 | .14 | 153 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 207 |
| 51 | 14 | .21 | 135 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 207 |
| 51 | 14 | .09 | 151 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 207 |
| 52 | 14 | .14 | 149 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 239 |
| 53 | 14 | .09 | 143 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 236 |
| 53 | 14 | .11 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 236 |
| 54 | 14 | .09 | 150 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 233 |
| 54 | 14 | .06 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 233 |
| 55 | 14 | .11 | 152 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 231 |
| 55 | 14 | .17 | 136 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 231 |
| 57 | 14 | .11 | 146 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 226 |
| 59 | 14 | .07 | 148 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 267 |
| 61 | 14 | .10 | 155 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 61 | 14 | .12 | 147 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 61 | 14 | .29 | 140 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 61 | 14 | .11 | 152 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 61 | 14 | .14 | 141 | PCT | 10 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 61 | 14 | .21 | 143 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 258 |
| 63 | 14 | .06 | 149 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 252 |
| 63 | 14 | .18 | 145 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 252 |
| 64 | 14 | .11 | 151 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 279 |
| 64 | 14 | .09 | 157 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 279 |
| 64 | 14 | .09 | 146 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 279 |
| 64 | 14 | .17 | 137 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 279 |
| 64 | 14 | .17 | 138 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 279 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 14 | .07 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 276 |
| 66 | 14 | .09 | 140 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 272 |
| 66 | 14 | .09 | 134 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 272 |
| 67 | 14 | .06 | 139 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 95 |
| 68 | 14 | .12 | 142 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 265 |
| 68 | 14 | .07 | 149 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 265 |
| 68 | 14 | .14 | 142 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 265 |
| 69 | 14 | .06 | 154 | PCT | 5 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 91 |
| 70 | 14 | .17 | 142 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 302 |
| 70 | 14 | .16 | 148 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 302 |
| 70 | 14 | .11 | 122 | PCT | 8 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 302 |
| 70 | 14 | .16 | 137 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 302 |
| 71 | 14 | .08 | 122 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 298 |
| 72 | 14 | .10 | 125 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 294 |
| 72 | 14 | .07 | 107 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 294 |
| 73 | 14 | .07 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 73 | 14 | .10 | 135 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 73 | 14 | .07 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 73 | 14 | .08 | 149 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 73 | 14 | .08 | 149 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 73 | 14 | .09 | 140 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 289 |
| 74 | 14 | .09 | 140 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 286 |
| 74 | 14 | .13 | 144 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 286 |
| 75 | 14 | .06 | 159 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 282 |
| 75 | 14 | .10 | 151 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 282 |
| 75 | 14 | .09 | 162 | PCT | 7 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 282 |
| 75 | 14 | .08 | 148 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 282 |
| 76 | 14 | .22 | 124 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 326 |
| 76 | 14 | .20 | 143 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 326 |
| 77 | 14 | .38 | 138 | PCT | 22 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 323 |
| 77 | 14 | .13 | 139 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 323 |
| 79 | 14 | .19 | 146 | PCT | 13 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 315 |
| 79 | 14 | .14 | 141 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 315 |
| 80 | 14 | .09 | 140 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 311 |
| 80 | 14 | .07 | 132 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 311 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 14 | .09 | 121 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 311 |
| 80 | 14 | .28 | 133 | PCT | 17 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 311 |
| 81 | 14 | .30 | 133 | PCT | 18 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 307 |
| 81 | 14 | .28 | 140 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 307 |
| 82 | 14 | .06 | 146 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 82 | 14 | .53 | 136 | PCT | 27 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 82 | 14 | .08 | 140 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 82 | 14 | .08 | 142 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 82 | 14 | .16 | 142 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 82 | 14 | .33 | 138 | PCT | 20 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 347 |
| 83 | 14 | .07 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 343 |
| 83 | 14 | .26 | 138 | PCT | 17 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 343 |
| 83 | 14 | .10 | 137 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 343 |
| 83 | 14 | .19 | 118 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 343 |
| 83 | 14 | .13 | 143 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 343 |
| 84 | 14 | .46 | 136 | PCT | 25 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 55 |
| 84 | 14 | .24 | 140 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 55 |
| 84 | 14 | .22 | 147 | PCT | 15 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 55 |
| 85 | 14 | .17 | 132 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 337 |
| 85 | 14 | .12 | 137 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 337 |
| 86 | 14 | .15 | 145 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 333 |
| 86 | 14 | .10 | 154 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 333 |
| 86 | 14 | .16 | 135 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 333 |
| 87 | 14 | .10 | 136 | PCT | 7 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 330 |
| 87 | 14 | .12 | 135 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 330 |
| 88 | 14 | .15 | 143 | PCT | 11 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .12 | 146 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .11 | 107 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .28 | 143 | PCT | 18 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .28 | 139 | PCT | 18 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .22 | 139 | PCT | 15 | P2 | 012 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 88 | 14 | .21 | 145 | PCT | 14 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 44 |
| 89 | 14 | .22 | 131 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 362 |
| 89 | 14 | .15 | 133 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 362 |
| 90 | 14 | .10 | 145 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 358 |
| 92 | 14 | .11 | 144 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 353 |
| 92 | 14 | .08 | 150 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 353 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 14 | .16 | 135 | PCT | 11 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 23 |
| 95 | 14 | .08 | 118 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 23 |
| 98 | 14 | .11 | 143 | PCT | 8 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 15 |
| 98 | 14 | .07 | 134 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 15 |
| 98 | 14 | .15 | 148 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 15 |
| 99 | 14 | .22 | 139 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 13 |
| 99 | 14 | .09 | 139 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 13 |
| 100 | 14 | .09 | 124 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 48 |
| 100 | 14 | .27 | 136 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 48 |
| 101 | 14 | .15 | 145 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 45 |
| 102 | 14 | .07 | 138 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 41 |
| 105 | 14 | .17 | 147 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 109 |
| 105 | 14 | .10 | 155 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 109 |
| 109 | 14 | .07 | 114 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 96 |
| 113 | 14 | .16 | 149 | PCT | 11 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 86 |
| 113 | 14 | .21 | 131 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 86 |
| 114 | 14 | .07 | 162 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 84 |
| 114 | 14 | .13 | 150 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 84 |
| 115 | 14 | .08 | 151 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 115 | 14 | .10 | 152 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 115 | 14 | .08 | 151 | PCT | 6 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 116 | 14 | .12 | 146 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 76 |
| 116 | 14 | .12 | 150 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 76 |
| 116 | 14 | .45 | 130 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 76 |
| 116 | 14 | .17 | 135 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 76 |
| 117 | 14 | .12 | 146 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 93 |
| 117 | 14 | .07 | 128 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 93 |
| 117 | 14 | .08 | 150 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 93 |
| 118 | 14 | .06 | 148 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 89 |
| 121 | 14 | .10 | 153 | PCT | 7 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 79 |
| 121 | 14 | .07 | 151 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 79 |
| 121 | 14 | .13 | 148 | PCT | 9 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 79 |
| 123 | 14 | .06 | 150 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 228 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 14 | .08 | 130 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 226 |
| 124 | 14 | .13 | 125 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 226 |
| 130 | 14 | .07 | 162 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 13 |
| 130 | 14 | .12 | 145 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 13 |
| 130 | 14 | .10 | 148 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 13 |
| 131 | 14 | .09 | 161 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 10 |
| 132 | 14 | .06 | 134 | PCT | 5 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 6 |
| 132 | 14 | .16 | 155 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 6 |
| 132 | 14 | .17 | 150 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 6 |
| 132 | 14 | .07 | 152 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 6 |
| 133 | 14 | .11 | 158 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 253 |
| 134 | 14 | .21 | 150 | PCT | 14 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 314 |
| 135 | 14 | .08 | 145 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 310 |
| 136 | 14 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 305 |
| 136 | 14 | .07 | 146 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 305 |
| 136 | 14 | .17 | 150 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 305 |
| 137 | 14 | .09 | 153 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 302 |
| 137 | 14 | .24 | 143 | PCT | 16 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 302 |
| 137 | 14 | .13 | 142 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 302 |
| 138 | 14 | .09 | 148 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 298 |
| 138 | 14 | .58 | 133 | PCT | 29 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 298 |
| 138 | 14 | .14 | 138 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 298 |
| 138 | 14 | .33 | 142 | PCT | 20 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 298 |
| 139 | 14 | .07 | 149 | PCT | 5 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 43 |
| 140 | 14 | .15 | 142 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 40 |
| 140 | 14 | .20 | 142 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 40 |
| 140 | 14 | .11 | 123 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 40 |
| 141 | 14 | .19 | 144 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 31 |
| 141 | 14 | .24 | 143 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 31 |
| 141 | 14 | .14 | 143 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 31 |
| 142 | 14 | .08 | 131 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 28 |
| 142 | 14 | .27 | 141 | PCT | 18 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 28 |
| 143 | 14 | .17 | 137 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 197 |
| 143 | 14 | .09 | 146 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 197 |
| 143 | 14 | .18 | 128 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 197 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 14 | .06 | 139 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 195 |
| 144 | 14 | .14 | 133 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 195 |
| 144 | 14 | .12 | 141 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 195 |
| 145 | 14 | .10 | 138 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 192 |
| 145 | 14 | .08 | 141 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 192 |
| 145 | 14 | .18 | 131 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 192 |
| 146 | 14 | .22 | 144 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 208 |
| 146 | 14 | .11 | 143 | PCT | 9 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 208 |
| 146 | 14 | .55 | 137 | PCT | 30 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 208 |
| 146 | 14 | .21 | 141 | PCT | 15 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 208 |
| 147 | 14 | .13 | 131 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 226 |
| 147 | 14 | .17 | 125 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 226 |
| 147 | 14 | .23 | 139 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 226 |
| 148 | 14 | .08 | 135 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 222 |
| 148 | 14 | .06 | 140 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 222 |
| 148 | 14 | .60 | 127 | PCT | 31 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 222 |
| 148 | 14 | .09 | 142 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 222 |
| 151 | 14 | .06 | 155 | PCT | 5 | P2 | 003 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 87 |
| 151 | 14 | .46 | 138 | PCT | 27 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 87 |
| 151 | 14 | .25 | 140 | PCT | 18 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 87 |
| 1 | 15 | .14 | 145 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 1 | 15 | .14 | 136 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 1 | 15 | .16 | 114 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 1 | 15 | .17 | 133 | PCT | 13 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 1 | 15 | .62 | 129 | PCT | 32 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 1 | 15 | .06 | 127 | PCT | 5 | P2 | 013 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 345 |
| 2 | 15 | .14 | 125 | PCT | 10 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 187 |
| 3 | 15 | .20 | 139 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 175 |
| 4 | 15 | .12 | 131 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 201 |
| 5 | 15 | .09 | 142 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 9 |
| 6 | 15 | .08 | 135 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 6 | 15 | .10 | 142 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 7 | 15 | .08 | 144 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 35 |
| 9 | 15 | .06 | 139 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .10 | 126 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 9 | 15 | .10 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .08 | 141 | PCT | 6 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .09 | 140 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .24 | 136 | PCT | 16 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .12 | 138 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 9 | 15 | .22 | 139 | PCT | 15 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 11 | 15 | .10 | 158 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 11 | 15 | .08 | 150 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 11 | 15 | .08 | 140 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 11 | 15 | .21 | 147 | PCT | 14 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 12 | 15 | .09 | 159 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 12 | 15 | .08 | 154 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 12 | 15 | .23 | 143 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 12 | 15 | .07 | 115 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 12 | 15 | .23 | 142 | PCT | 15 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 12 | 15 | .40 | 141 | PCT | 23 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 13 | 15 | .08 | 131 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 13 | 15 | .11 | 157 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 13 | 15 | .12 | 157 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 13 | 15 | .12 | 147 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 14 | 15 | .09 | 158 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 156 |
| 15 | 15 | .08 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 209 |
| 15 | 15 | .16 | 141 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 209 |
| 15 | 15 | .09 | 148 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 209 |
| 16 | 15 | .07 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 206 |
| 16 | 15 | .09 | 143 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 206 |
| 16 | 15 | .08 | 139 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 206 |
| 17 | 15 | .07 | 111 | PCT | 5 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 203 |
| 17 | 15 | .07 | 137 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 203 |
| 18 | 15 | .21 | 146 | PCT | 14 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 206 |
| 18 | 15 | .08 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 206 |
| 18 | 15 | .13 | 135 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 206 |
| 18 | 15 | .07 | 131 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 206 |
| 19 | 15 | .08 | 120 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 149 |
| 20 | 15 | .08 | 131 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 145 |
| 20 | 15 | .06 | 148 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 145 |
| 20 | 15 | .15 | 146 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 145 |
| 20 | 15 | .06 | 158 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 145 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 15 | .33 | 145 | PCT | 20 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 142 |
| 21 | 15 | .18 | 148 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 142 |
| 22 | 15 | .11 | 142 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 138 |
| 22 | 15 | .13 | 142 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 138 |
| 23 | 15 | .09 | 113 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 132 |
| 23 | 15 | .31 | 142 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 132 |
| 23 | 15 | .19 | 140 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 132 |
| 23 | 15 | .17 | 145 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 132 |
| 24 | 15 | .06 | 126 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 349 |
| 26 | 15 | .27 | 141 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 315 |
| 28 | 15 | .06 | 126 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 281 |
| 28 | 15 | .07 | 147 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 281 |
| 28 | 15 | .14 | 143 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 281 |
| 31 | 15 | .09 | 148 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 286 |
| 32 | 15 | .12 | 150 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 283 |
| 34 | 15 | .12 | 140 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 275 |
| 37 | 15 | .14 | 148 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 31 |
| 37 | 15 | .14 | 139 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 31 |
| 38 | 15 | .10 | 142 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 32 |
| 38 | 15 | .16 | 147 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 32 |
| 38 | 15 | .09 | 152 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 32 |
| 39 | 15 | .07 | 151 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 25 |
| 40 | 15 | .17 | 146 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 25 |
| 41 | 15 | .07 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 21 |
| 43 | 15 | .07 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 14 |
| 43 | 15 | .23 | 142 | PCT | 15 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 14 |
| 43 | 15 | .25 | 133 | PCT | 16 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 14 |
| 44 | 15 | .13 | 150 | PCT | 9 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 13 |
| 44 | 15 | .11 | 135 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 13 |
| 45 | 15 | .20 | 139 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 9 |
| 46 | 15 | .16 | 150 | PCT | 11 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 233 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 15 | .07 | 148 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 229 |
| 47 | 15 | .13 | 144 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 229 |
| 47 | 15 | .19 | 141 | PCT | 13 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 229 |
| 48 | 15 | .27 | 135 | PCT | 16 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 260 |
| 49 | 15 | .08 | 133 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 257 |
| 51 | 15 | .12 | 148 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 215 |
| 52 | 15 | .07 | 153 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 240 |
| 53 | 15 | .10 | 151 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 246 |
| 53 | 15 | .20 | 145 | PCT | 14 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 246 |
| 53 | 15 | .12 | 141 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 246 |
| 54 | 15 | .11 | 151 | PCT | 8 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 244 |
| 55 | 15 | .17 | 143 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 240 |
| 57 | 15 | .08 | 143 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 235 |
| 58 | 15 | .10 | 124 | PCT | 7 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 272 |
| 59 | 15 | .32 | 136 | PCT | 19 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 257 |
| 59 | 15 | .07 | 139 | PCT | 5 | P2 | 009 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 257 |
| 59 | 15 | .11 | 145 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 257 |
| 60 | 15 | .12 | 147 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 263 |
| 61 | 15 | .42 | 137 | PCT | 24 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 259 |
| 61 | 15 | .07 | 138 | PCT | 5 | P2 | 009 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 259 |
| 61 | 15 | .10 | 133 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 259 |
| 62 | 15 | .14 | 146 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 246 |
| 62 | 15 | .10 | 137 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 246 |
| 63 | 15 | .58 | 139 | PCT | 29 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 253 |
| 63 | 15 | .12 | 136 | PCT | 9 | P2 | 009 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 253 |
| 63 | 15 | .17 | 143 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 253 |
| 63 | 15 | .07 | 156 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 253 |
| 63 | 15 | .16 | 148 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 253 |
| 64 | 15 | .19 | 136 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 289 |
| 64 | 15 | .17 | 142 | PCT | 12 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 289 |
| 64 | 15 | .08 | 126 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 289 |
| 66 | 15 | .08 | 92 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 282 |
| 66 | 15 | .19 | 137 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 282 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 15 | .21 | 142 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 282 |
| 66 | 15 | .28 | 137 | PCT | 18 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 282 |
| 67 | 15 | .09 | 150 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 279 |
| 67 | 15 | .14 | 139 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 279 |
| 67 | 15 | .15 | 132 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 279 |
| 67 | 15 | .07 | 128 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 279 |
| 67 | 15 | .18 | 135 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 279 |
| 69 | 15 | .12 | 137 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 262 |
| 69 | 15 | .14 | 142 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 262 |
| 70 | 15 | .08 | 116 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 314 |
| 70 | 15 | .11 | 151 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 314 |
| 71 | 15 | .13 | 150 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 310 |
| 71 | 15 | .11 | 135 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 310 |
| 72 | 15 | .09 | 134 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 304 |
| 72 | 15 | .16 | 143 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 304 |
| 72 | 15 | .11 | 152 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 304 |
| 73 | 15 | .08 | 147 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 301 |
| 74 | 15 | .10 | 131 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 296 |
| 74 | 15 | .15 | 150 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 296 |
| 74 | 15 | .06 | 134 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 296 |
| 75 | 15 | .10 | 128 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 283 |
| 75 | 15 | .06 | 150 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 283 |
| 75 | 15 | .12 | 152 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 283 |
| 76 | 15 | .06 | 138 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 336 |
| 76 | 15 | .14 | 150 | PCT | 10 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 336 |
| 76 | 15 | .11 | 123 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 336 |
| 76 | 15 | .09 | 133 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 336 |
| 76 | 15 | .06 | 154 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 336 |
| 77 | 15 | .14 | 137 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 322 |
| 77 | 15 | .06 | 153 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 322 |
| 77 | 15 | .27 | 133 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 322 |
| 77 | 15 | .12 | 138 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 322 |
| 77 | 15 | .17 | 135 | PCT | 12 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 322 |
| 78 | 15 | .09 | 148 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 330 |
| 78 | 15 | .14 | 120 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 330 |
| 78 | 15 | .10 | 150 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 330 |
| 79 | 15 | .18 | 140 | PCT | 12 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 15 | .06 | 118 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |
| 79 | 15 | .17 | 142 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |
| 79 | 15 | .07 | 142 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |
| 79 | 15 | .18 | 139 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |
| 79 | 15 | .13 | 145 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 325 |
| 80 | 15 | .13 | 135 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 321 |
| 80 | 15 | .20 | 131 | PCT | 14 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 321 |
| 80 | 15 | .07 | 151 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 321 |
| 81 | 15 | .16 | 126 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 317 |
| 81 | 15 | .21 | 133 | PCT | 14 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 317 |
| 81 | 15 | .06 | 131 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 317 |
| 81 | 15 | .09 | 132 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 317 |
| 82 | 15 | .06 | 144 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 357 |
| 83 | 15 | .07 | 140 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 353 |
| 83 | 15 | .18 | 137 | PCT | 12 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 353 |
| 83 | 15 | .07 | 142 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 353 |
| 84 | 15 | .10 | 152 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 350 |
| 84 | 15 | .13 | 139 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 350 |
| 84 | 15 | .16 | 146 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 350 |
| 84 | 15 | .15 | 145 | PCT | 11 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 350 |
| 85 | 15 | .26 | 140 | PCT | 17 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 347 |
| 85 | 15 | .06 | 139 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 347 |
| 85 | 15 | .21 | 133 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 347 |
| 85 | 15 | .10 | 134 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 347 |
| 86 | 15 | .10 | 139 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 343 |
| 86 | 15 | .27 | 136 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 343 |
| 86 | 15 | .29 | 137 | PCT | 18 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 343 |
| 86 | 15 | .07 | 142 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 343 |
| 87 | 15 | .17 | 137 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 340 |
| 87 | 15 | .10 | 136 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 340 |
| 87 | 15 | .10 | 138 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 340 |
| 88 | 15 | .16 | 147 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 7 |
| 88 | 15 | .09 | 144 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 7 |
| 88 | 15 | .11 | 136 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 7 |
| 90 | 15 | .15 | 131 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 359 |
| 90 | 15 | .10 | 140 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 359 |
| 90 | 15 | .14 | 131 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 359 |
| 90 | 15 | .28 | 144 | PCT | 17 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 359 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 15 | .22 | 145 | PCT | 15 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 361 |
| 93 | 15 | .07 | 162 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 361 |
| 93 | 15 | .23 | 139 | PCT | 15 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 361 |
| 93 | 15 | .13 | 152 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 361 |
| 94 | 15 | .14 | 134 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 24 |
| 95 | 15 | .31 | 135 | PCT | 19 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 95 | 15 | .14 | 146 | PCT | 10 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 95 | 15 | .09 | 140 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 95 | 15 | .12 | 146 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 98 | 15 | .23 | 134 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 14 |
| 98 | 15 | .26 | 141 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 14 |
| 99 | 15 | .09 | 116 | PCT | 7 | P2 | 009 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 12 |
| 101 | 15 | .11 | 139 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 44 |
| 103 | 15 | .19 | 144 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 36 |
| 103 | 15 | .07 | 146 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 36 |
| 104 | 15 | .12 | 146 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 32 |
| 108 | 15 | .10 | 146 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 108 | 15 | .25 | 135 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 108 | 15 | .10 | 132 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 115 | 15 | .07 | 132 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 115 | 15 | .08 | 143 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 116 | 15 | .08 | 151 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 117 | 15 | .36 | 143 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 94 |
| 117 | 15 | .23 | 141 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 94 |
| 117 | 15 | .19 | 145 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 94 |
| 117 | 15 | .19 | 136 | PCT | 13 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 94 |
| 117 | 15 | .11 | 144 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 94 |
| 118 | 15 | .07 | 130 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 90 |
| 118 | 15 | .06 | 161 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 90 |
| 118 | 15 | .08 | 133 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 90 |
| 119 | 15 | .17 | 140 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 84 |
| 119 | 15 | .08 | 154 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 84 |
| 121 | 15 | .15 | 141 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 78 |
| 121 | 15 | .17 | 132 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 78 |
| 121 | 15 | .10 | 148 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 15 | .08 | 156 | PCT | 6 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 254 |
| 124 | 15 | .11 | 146 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 254 |
| 126 | 15 | .17 | 145 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 251 |
| 128 | 15 | .06 | 162 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 27 |
| 129 | 15 | .06 | 161 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 17 |
| 130 | 15 | .08 | 159 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 130 | 15 | .29 | 142 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 130 | 15 | .10 | 154 | PCT | 7 | P2 | 012 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 130 | 15 | .09 | 145 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 131 | 15 | .10 | 161 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 11 |
| 132 | 15 | .09 | 154 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 321 |
| 133 | 15 | .09 | 150 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 319 |
| 134 | 15 | .08 | 123 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 134 | 15 | .16 | 148 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 134 | 15 | .50 | 131 | PCT | 25 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 134 | 15 | .30 | 138 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 134 | 15 | .56 | 127 | PCT | 27 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 134 | 15 | .17 | 146 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 316 |
| 135 | 15 | .11 | 148 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 311 |
| 135 | 15 | .06 | 156 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 311 |
| 136 | 15 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 306 |
| 136 | 15 | .19 | 142 | PCT | 13 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 306 |
| 137 | 15 | .06 | 162 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 303 |
| 137 | 15 | .14 | 150 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 303 |
| 139 | 15 | .24 | 141 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 139 | 15 | .13 | 135 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 139 | 15 | .11 | 144 | PCT | 8 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 139 | 15 | .28 | 134 | PCT | 18 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 140 | 15 | .15 | 145 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 34 |
| 141 | 15 | .06 | 148 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 37 |
| 141 | 15 | .12 | 149 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 37 |
| 142 | 15 | .06 | 118 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 29 |
| 142 | 15 | .08 | 146 | PCT | 6 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 29 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 15 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 188 |
| 144 | 15 | .09 | 135 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 188 |
| 144 | 15 | .12 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 188 |
| 144 | 15 | .42 | 132 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 188 |
| 144 | 15 | .58 | 132 | PCT | 31 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 188 |
| 145 | 15 | .22 | 138 | PCT | 16 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 187 |
| 145 | 15 | .15 | 132 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 187 |
| 145 | 15 | .07 | 158 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 187 |
| 148 | 15 | .09 | 118 | PCT | 7 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 224 |
| 148 | 15 | .17 | 138 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 224 |
| 148 | 15 | .21 | 136 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 224 |
| 148 | 15 | .12 | 127 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 224 |
| 150 | 15 | .15 | 140 | PCT | 11 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 105 |
| 150 | 15 | .12 | 131 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 105 |
| 150 | 15 | .11 | 139 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 105 |
| 150 | 15 | .18 | 144 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 105 |
| 150 | 15 | .24 | 146 | PCT | 16 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 105 |
| 151 | 15 | .06 | 143 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 164 |
| 1 | 16 | .07 | 127 | PCT | 6 | P2 | 007 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | .13 | 140 | PCT | 10 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | .08 | 131 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | .29 | 145 | PCT | 19 | P3 | 014 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | .11 | 150 | PCT | 9 | P2 | 015 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | 1.23 | 130 | PCT | 45 | P2 | 015 | .53 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 346 |
| 1 | 16 | .55 | 88 | VOL | | P36 | 014 | .15 | .43 | WAR | | .28 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 11 |
| 2 | 16 | .10 | 121 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 190 |
| 2 | 16 | .12 | 133 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 190 |
| 2 | 16 | .20 | 141 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 190 |
| 3 | 16 | .06 | 125 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 206 |
| 4 | 16 | .13 | 133 | PCT | 10 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 202 |
| 4 | 16 | .09 | 133 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 202 |
| 4 | 16 | .10 | 128 | PCT | 8 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 202 |
| 4 | 16 | .33 | 138 | PCT | 20 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 202 |
| 5 | 16 | .06 | 134 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 10 |
| 5 | 16 | .08 | 116 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 10 |
| 6 | 16 | .31 | 136 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |
| 6 | 16 | .15 | 133 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |
| 6 | 16 | .30 | 146 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 6 | 16 | .40 | 138 | PCT | 22 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |
| 6 | 16 | .07 | 148 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |
| 8 | 16 | .21 | 132 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 32 |
| 9 | 16 | .06 | 133 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 26 |
| 9 | 16 | .21 | 132 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 26 |
| 9 | 16 | .11 | 144 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 26 |
| 10 | 16 | .10 | 151 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 10 | 16 | .21 | 137 | PCT | 16 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 10 | 16 | .34 | 142 | PCT | 22 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 10 | 16 | .06 | 152 | PCT | 5 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 11 | 16 | .14 | 155 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 111 |
| 11 | 16 | .28 | 144 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 111 |
| 11 | 16 | .33 | 136 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 111 |
| 11 | 16 | .31 | 139 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 111 |
| 12 | 16 | .10 | 151 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 12 | 16 | .18 | 135 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 12 | 16 | .06 | 155 | PCT | 5 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 13 | 16 | .07 | 162 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 13 | 16 | .12 | 138 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 13 | 16 | .09 | 153 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 13 | 16 | .16 | 145 | PCT | 11 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 14 | 16 | .08 | 160 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 157 |
| 15 | 16 | .07 | 162 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 150 |
| 16 | 16 | .09 | 128 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 207 |
| 16 | 16 | .09 | 147 | PCT | 6 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 207 |
| 16 | 16 | .16 | 142 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 207 |
| 17 | 16 | .09 | 145 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 204 |
| 17 | 16 | .18 | 135 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 204 |
| 19 | 16 | .06 | 147 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 202 |
| 19 | 16 | .08 | 155 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 202 |
| 21 | 16 | .06 | 142 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 143 |
| 22 | 16 | .09 | 150 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 139 |
| 22 | 16 | .08 | 148 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 139 |
| 22 | 16 | .14 | 142 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 139 |
| 22 | 16 | .11 | 145 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 139 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 16 | .08 | 158 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 133 |
| 23 | 16 | .20 | 132 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 133 |
| 23 | 16 | .14 | 139 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 133 |
| 24 | 16 | .06 | 156 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 350 |
| 24 | 16 | .14 | 142 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 350 |
| 25 | 16 | .20 | 139 | PCT | 13 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 318 |
| 26 | 16 | .13 | 149 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 288 |
| 26 | 16 | .31 | 144 | PCT | 19 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 288 |
| 26 | 16 | .33 | 143 | PCT | 20 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 288 |
| 28 | 16 | .07 | 136 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 282 |
| 29 | 16 | .08 | 140 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 278 |
| 29 | 16 | .22 | 147 | PCT | 15 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 278 |
| 29 | 16 | .09 | 144 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 278 |
| 30 | 16 | .07 | 152 | PCT | 5 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 275 |
| 30 | 16 | .20 | 146 | PCT | 14 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 275 |
| 30 | 16 | .08 | 150 | PCT | 6 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 275 |
| 30 | 16 | .18 | 143 | PCT | 12 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 275 |
| 31 | 16 | .06 | 157 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 31 | 16 | .26 | 143 | PCT | 17 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 31 | 16 | .17 | 141 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 31 | 16 | .17 | 141 | PCT | 12 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 31 | 16 | .21 | 140 | PCT | 14 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 32 | 16 | .06 | 141 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 308 |
| 32 | 16 | .28 | 143 | PCT | 18 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 308 |
| 32 | 16 | .16 | 140 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 308 |
| 34 | 16 | .06 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 34 | 16 | .10 | 151 | PCT | 7 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 34 | 16 | .16 | 146 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 34 | 16 | .38 | 141 | PCT | 22 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 34 | 16 | .34 | 133 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 38 | 16 | .09 | 151 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 33 |
| 38 | 16 | .20 | 147 | PCT | 13 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 33 |
| 38 | 16 | .09 | 136 | PCT | 7 | P2 | 013 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 33 |
| 39 | 16 | .12 | 147 | PCT | 9 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 29 |
| 41 | 16 | .15 | 142 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 22 |
| 42 | 16 | .17 | 138 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 18 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 16 | .10 | 150 | PCT | 7 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 15 |
| 45 | 16 | .10 | 150 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 8 |
| 45 | 16 | .12 | 138 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 8 |
| 47 | 16 | .09 | 135 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 264 |
| 47 | 16 | .11 | 150 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 264 |
| 47 | 16 | .19 | 144 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 264 |
| 48 | 16 | .09 | 151 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 48 | 16 | .60 | 136 | PCT | 30 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 48 | 16 | .09 | 135 | PCT | 7 | P2 | 012 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 48 | 16 | .10 | 146 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 48 | 16 | .51 | 135 | PCT | 27 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 48 | 16 | .17 | 147 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 225 |
| 49 | 16 | .09 | 132 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 222 |
| 50 | 16 | .18 | 140 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 219 |
| 51 | 16 | .15 | 148 | PCT | 11 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 216 |
| 51 | 16 | .14 | 150 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 216 |
| 51 | 16 | .20 | 141 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 216 |
| 51 | 16 | .10 | 141 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 216 |
| 52 | 16 | .16 | 148 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 250 |
| 53 | 16 | .27 | 140 | PCT | 17 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 247 |
| 53 | 16 | .06 | 128 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 247 |
| 53 | 16 | .17 | 141 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 247 |
| 53 | 16 | .11 | 137 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 247 |
| 54 | 16 | .14 | 141 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 243 |
| 54 | 16 | .13 | 132 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 243 |
| 57 | 16 | .08 | 132 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 236 |
| 57 | 16 | .14 | 131 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 236 |
| 58 | 16 | .14 | 143 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 270 |
| 59 | 16 | .21 | 140 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 258 |
| 59 | 16 | .09 | 145 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 258 |
| 59 | 16 | .17 | 147 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 258 |
| 59 | 16 | .36 | 133 | PCT | 21 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 258 |
| 59 | 16 | .30 | 143 | PCT | 18 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 258 |
| 60 | 16 | .14 | 141 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 253 |
| 60 | 16 | .14 | 140 | PCT | 10 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 253 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 16 | .14 | 136 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 249 |
| 62 | 16 | .12 | 144 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 256 |
| 63 | 16 | .25 | 139 | PCT | 16 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 243 |
| 63 | 16 | .16 | 146 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 243 |
| 63 | 16 | .08 | 147 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 243 |
| 64 | 16 | .11 | 152 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 290 |
| 64 | 16 | .07 | 153 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 290 |
| 64 | 16 | .19 | 142 | PCT | 13 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 290 |
| 64 | 16 | .11 | 153 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 290 |
| 66 | 16 | .07 | 145 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 283 |
| 67 | 16 | .06 | 128 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 269 |
| 68 | 16 | .15 | 150 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 276 |
| 68 | 16 | .09 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 276 |
| 68 | 16 | .13 | 132 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 276 |
| 69 | 16 | .09 | 135 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 96 |
| 70 | 16 | .07 | 145 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 313 |
| 70 | 16 | .16 | 141 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 313 |
| 71 | 16 | .07 | 130 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 309 |
| 71 | 16 | .11 | 148 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 309 |
| 71 | 16 | .08 | 143 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 309 |
| 72 | 16 | .17 | 131 | PCT | 12 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 305 |
| 72 | 16 | .20 | 137 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 305 |
| 72 | 16 | .06 | 150 | PCT | 5 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 305 |
| 72 | 16 | .12 | 148 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 305 |
| 72 | 16 | .11 | 120 | PCT | 8 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 305 |
| 73 | 16 | .11 | 137 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 300 |
| 73 | 16 | .14 | 141 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 300 |
| 74 | 16 | .10 | 146 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 297 |
| 74 | 16 | .06 | 146 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 297 |
| 74 | 16 | .06 | 141 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 297 |
| 74 | 16 | .37 | 127 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 297 |
| 74 | 16 | .17 | 146 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 297 |
| 75 | 16 | .10 | 135 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 293 |
| 75 | 16 | .07 | 140 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 293 |
| 75 | 16 | .07 | 122 | PCT | 5 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 293 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 16 | .07 | 147 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 293 |
| 76 | 16 | .06 | 148 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .14 | 140 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .09 | 137 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .25 | 142 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .08 | 114 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .66 | 131 | PCT | 32 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 76 | 16 | .54 | 141 | PCT | 28 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 337 |
| 77 | 16 | .14 | 126 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 334 |
| 77 | 16 | .13 | 142 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 334 |
| 77 | 16 | .06 | 154 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 334 |
| 78 | 16 | .11 | 143 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 329 |
| 78 | 16 | .22 | 147 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 329 |
| 78 | 16 | .31 | 140 | PCT | 19 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 329 |
| 78 | 16 | .46 | 146 | PCT | 25 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 329 |
| 79 | 16 | .07 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 326 |
| 79 | 16 | .10 | 150 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 326 |
| 79 | 16 | .06 | 134 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 326 |
| 80 | 16 | .14 | 144 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 322 |
| 80 | 16 | .31 | 131 | PCT | 19 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 322 |
| 80 | 16 | .14 | 146 | PCT | 10 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 322 |
| 81 | 16 | .14 | 136 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 318 |
| 81 | 16 | .13 | 144 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 318 |
| 81 | 16 | .13 | 131 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 318 |
| 81 | 16 | .13 | 128 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 318 |
| 82 | 16 | .10 | 136 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 358 |
| 83 | 16 | .12 | 146 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 354 |
| 83 | 16 | .21 | 140 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 354 |
| 85 | 16 | .06 | 144 | PCT | 5 | P2 | 008 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 348 |
| 85 | 16 | .09 | 125 | PCT | 7 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 348 |
| 86 | 16 | .10 | 149 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 344 |
| 86 | 16 | .14 | 123 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 344 |
| 86 | 16 | .08 | 155 | PCT | 6 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 344 |
| 88 | 16 | .08 | 139 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 9 |
| 88 | 16 | .09 | 147 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 9 |
| 89 | 16 | .14 | 131 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 373 |
| 89 | 16 | .06 | 151 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 373 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 16 | .15 | 133 | PCT | 11 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 373 |
| 90 | 16 | .36 | 133 | PCT | 21 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 369 |
| 90 | 16 | .13 | 149 | PCT | 9 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 369 |
| 91 | 16 | .18 | 140 | PCT | 12 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 367 |
| 92 | 16 | .12 | 147 | PCT | 9 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 364 |
| 92 | 16 | .10 | 121 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 364 |
| 92 | 16 | .31 | 138 | PCT | 19 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 364 |
| 92 | 16 | .09 | 137 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 364 |
| 92 | 16 | .31 | 132 | PCT | 19 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 364 |
| 93 | 16 | .07 | 151 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 362 |
| 94 | 16 | .11 | 100 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 25 |
| 94 | 16 | .07 | 122 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 25 |
| 95 | 16 | .08 | 104 | PCT | 6 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 23 |
| 96 | 16 | .07 | 144 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 21 |
| 96 | 16 | .11 | 146 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 21 |
| 97 | 16 | .12 | 138 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 18 |
| 98 | 16 | .07 | 136 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 15 |
| 99 | 16 | .15 | 141 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 13 |
| 99 | 16 | .39 | 132 | PCT | 22 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 13 |
| 100 | 16 | .08 | 160 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 100 | 16 | .07 | 137 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 100 | 16 | .15 | 146 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 100 | 16 | .13 | 127 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 101 | 16 | .49 | 137 | PCT | 26 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 45 |
| 101 | 16 | .08 | 148 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 45 |
| 102 | 16 | .08 | 154 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 41 |
| 103 | 16 | .11 | 133 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 37 |
| 104 | 16 | .07 | 157 | PCT | 5 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 33 |
| 105 | 16 | .25 | 145 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 109 |
| 105 | 16 | .08 | 144 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 109 |
| 107 | 16 | .11 | 143 | PCT | 8 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 107 | 16 | .12 | 147 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 16 | .12 | 146 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 93 |
| 110 | 16 | .16 | 143 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 93 |
| 110 | 16 | .09 | 130 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 93 |
| 113 | 16 | .19 | 132 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 114 | 16 | .09 | 151 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 84 |
| 115 | 16 | .11 | 151 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 274 |
| 115 | 16 | .10 | 141 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 274 |
| 116 | 16 | .08 | 134 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 97 |
| 119 | 16 | .11 | 128 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 85 |
| 119 | 16 | .08 | 146 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 85 |
| 120 | 16 | .08 | 144 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 81 |
| 122 | 16 | .08 | 159 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 259 |
| 122 | 16 | .07 | 141 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 259 |
| 124 | 16 | .10 | 130 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 255 |
| 126 | 16 | .08 | 155 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 252 |
| 128 | 16 | .12 | 157 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 28 |
| 130 | 16 | .12 | 150 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 15 |
| 130 | 16 | .10 | 149 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 15 |
| 131 | 16 | .24 | 141 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 264 |
| 131 | 16 | .14 | 109 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 264 |
| 132 | 16 | .13 | 142 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 258 |
| 133 | 16 | .08 | 149 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 254 |
| 134 | 16 | .07 | 149 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 315 |
| 135 | 16 | .09 | 161 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 312 |
| 138 | 16 | .11 | 143 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 48 |
| 139 | 16 | .06 | 136 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 38 |
| 139 | 16 | .37 | 142 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 38 |
| 139 | 16 | .08 | 151 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 38 |
| 139 | 16 | .07 | 153 | PCT | 6 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 38 |
| 139 | 16 | .06 | 157 | PCT | 5 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 38 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 140 | 16 | .39 | 138 | PCT | 24 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 35 |
| 141 | 16 | .06 | 148 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 33 |
| 141 | 16 | .55 | 135 | PCT | 30 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 33 |
| 141 | 16 | .18 | 136 | PCT | 13 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 33 |
| 141 | 16 | .19 | 139 | PCT | 14 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 33 |
| 142 | 16 | .06 | 127 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 33 |
| 142 | 16 | .12 | 145 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 33 |
| 143 | 16 | .16 | 137 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 191 |
| 143 | 16 | .07 | 130 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 191 |
| 144 | 16 | .11 | 140 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .06 | 141 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .26 | 136 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .32 | 142 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .72 | 129 | PCT | 35 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .16 | 137 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 144 | 16 | .09 | 135 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 189 |
| 145 | 16 | .27 | 138 | PCT | 18 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .16 | 145 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .33 | 140 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .67 | 135 | PCT | 33 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .91 | 129 | PCT | 39 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .63 | 132 | PCT | 32 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 145 | 16 | .53 | 133 | PCT | 29 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 186 |
| 147 | 16 | .08 | 119 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 147 | 16 | .06 | 144 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 147 | 16 | .41 | 131 | PCT | 25 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 147 | 16 | .28 | 137 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 147 | 16 | .63 | 131 | PCT | 32 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 147 | 16 | .24 | 127 | PCT | 17 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 224 |
| 148 | 16 | .08 | 140 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 148 | 16 | .06 | 135 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 148 | 16 | .63 | 128 | PCT | 31 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 148 | 16 | .19 | 135 | PCT | 13 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 149 | 16 | .12 | 109 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 229 |
| 150 | 16 | .23 | 144 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 81 |
| 151 | 16 | .12 | 137 | PCT | 9 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 8 |
| 151 | 16 | .09 | 153 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 8 |
| 151 | 16 | .38 | 132 | PCT | 23 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 8 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 151 | 16 | .10 | 134 | PCT | 8 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 8 |
| 151 | 16 | .07 | 135 | PCT | 6 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 8 |
| 3 | 17 | .09 | 140 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 207 |
| 3 | 17 | .18 | 132 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 207 |
| 3 | 17 | .07 | 146 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 207 |
| 4 | 17 | .08 | 129 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 176 |
| 4 | 17 | .29 | 142 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 176 |
| 5 | 17 | .10 | 148 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 5 | 17 | .11 | 132 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 5 | 17 | .15 | 137 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 5 | 17 | .49 | 135 | PCT | 27 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 5 | 17 | .14 | 147 | PCT | 10 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 5 | 17 | .23 | 148 | PCT | 16 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 13 |
| 6 | 17 | .13 | 149 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 354 |
| 6 | 17 | .18 | 125 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 354 |
| 6 | 17 | .08 | 132 | PCT | 6 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 354 |
| 7 | 17 | .22 | 147 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 8 |
| 7 | 17 | .18 | 140 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 8 |
| 7 | 17 | .13 | 149 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 8 |
| 8 | 17 | .27 | 142 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 399 |
| 9 | 17 | .07 | 135 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 19 |
| 9 | 17 | .18 | 144 | PCT | 14 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 19 |
| 10 | 17 | .14 | 144 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 21 |
| 10 | 17 | .10 | 143 | PCT | 8 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 21 |
| 10 | 17 | .08 | 149 | PCT | 7 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 21 |
| 11 | 17 | .23 | 134 | PCT | 17 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | .09 | 115 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | .28 | 127 | PCT | 19 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | .22 | 135 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | .48 | 142 | PCT | 28 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | .17 | 142 | PCT | 13 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 17 |
| 11 | 17 | 1.14 | 88 | VOL | | P10 | 008 | .20 | | WAR | | | | | 008 | 008 | .510 | ZYAXA | 68 | C | 8 |
| 12 | 17 | .09 | 161 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 12 | 17 | .07 | 154 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 13 | 17 | .11 | 146 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 165 |
| 14 | 17 | .24 | 139 | PCT | 16 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 158 |
| 14 | 17 | .10 | 154 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 158 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 14 | 17 | .20 | 145 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 158 |
| 15 | 17 | .15 | 148 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 15 | 17 | .06 | 147 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 15 | 17 | .21 | 148 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 16 | 17 | .09 | 145 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 214 |
| 17 | 17 | .06 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 211 |
| 17 | 17 | .11 | 134 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 211 |
| 19 | 17 | .09 | 94 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 203 |
| 20 | 17 | .07 | 151 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 199 |
| 21 | 17 | .29 | 141 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 191 |
| 21 | 17 | .09 | 141 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 191 |
| 21 | 17 | .17 | 135 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 191 |
| 23 | 17 | .07 | 147 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 136 |
| 23 | 17 | .10 | 155 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 136 |
| 23 | 17 | .09 | 145 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 136 |
| 24 | 17 | .07 | 125 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 322 |
| 24 | 17 | .07 | 135 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 322 |
| 26 | 17 | .44 | 136 | PCT | 25 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 344 |
| 26 | 17 | .16 | 147 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 344 |
| 26 | 17 | .17 | 139 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 344 |
| 27 | 17 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 341 |
| 27 | 17 | .12 | 141 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 341 |
| 27 | 17 | .11 | 147 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 341 |
| 28 | 17 | .08 | 152 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 309 |
| 28 | 17 | .08 | 149 | PCT | 6 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 309 |
| 29 | 17 | .10 | 151 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 279 |
| 30 | 17 | .10 | 146 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 276 |
| 30 | 17 | .25 | 141 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 276 |
| 30 | 17 | .13 | 147 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 276 |
| 31 | 17 | .10 | 126 | PCT | 7 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 312 |
| 31 | 17 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 312 |
| 31 | 17 | .19 | 145 | PCT | 13 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 312 |
| 31 | 17 | .10 | 147 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 312 |
| 32 | 17 | .08 | 136 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 309 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 17 | .13 | 119 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 309 |
| 33 | 17 | .09 | 144 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 280 |
| 33 | 17 | .19 | 147 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 280 |
| 35 | 17 | .09 | 153 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 297 |
| 35 | 17 | .09 | 143 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 297 |
| 36 | 17 | .06 | 156 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 293 |
| 36 | 17 | .18 | 145 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 293 |
| 39 | 17 | .24 | 146 | PCT | 16 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 37 |
| 40 | 17 | .08 | 146 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 23 |
| 40 | 17 | .17 | 143 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 23 |
| 41 | 17 | .07 | 146 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 52 |
| 41 | 17 | .25 | 136 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 52 |
| 41 | 17 | .13 | 126 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 52 |
| 41 | 17 | .13 | 145 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 52 |
| 42 | 17 | .07 | 121 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 20 |
| 42 | 17 | .38 | 137 | PCT | 22 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 20 |
| 42 | 17 | .27 | 148 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 20 |
| 43 | 17 | .15 | 135 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 17 |
| 44 | 17 | .08 | 153 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 12 |
| 45 | 17 | .14 | 125 | PCT | 10 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 9 |
| 46 | 17 | .13 | 145 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 7 |
| 47 | 17 | .11 | 143 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 266 |
| 47 | 17 | .09 | 135 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 266 |
| 48 | 17 | .09 | 107 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 263 |
| 49 | 17 | .22 | 135 | PCT | 14 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |
| 49 | 17 | .12 | 146 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |
| 50 | 17 | .18 | 123 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 257 |
| 51 | 17 | .11 | 114 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 252 |
| 51 | 17 | .16 | 139 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 252 |
| 53 | 17 | .27 | 129 | PCT | 17 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 252 |
| 55 | 17 | .08 | 139 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 243 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 17 | .12 | 131 | PCT | 8 | P2 | 012 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 243 |
| 55 | 17 | .13 | 129 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 243 |
| 56 | 17 | .15 | 139 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 239 |
| 56 | 17 | .08 | 139 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 239 |
| 57 | 17 | .15 | 141 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 234 |
| 57 | 17 | .20 | 143 | PCT | 13 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 234 |
| 58 | 17 | .11 | 139 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 261 |
| 58 | 17 | .14 | 136 | PCT | 10 | P2 | 012 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 261 |
| 59 | 17 | .28 | 140 | PCT | 18 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 268 |
| 59 | 17 | .07 | 143 | PCT | 5 | P2 | 009 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 268 |
| 59 | 17 | .07 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 268 |
| 59 | 17 | .12 | 127 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 268 |
| 59 | 17 | .51 | 136 | PCT | 27 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 268 |
| 62 | 17 | .14 | 148 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 257 |
| 65 | 17 | .16 | 135 | PCT | 11 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 288 |
| 66 | 17 | .13 | 135 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 273 |
| 66 | 17 | .06 | 119 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 273 |
| 67 | 17 | .22 | 138 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 270 |
| 67 | 17 | .09 | 144 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 270 |
| 67 | 17 | .15 | 135 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 270 |
| 69 | 17 | .14 | 144 | PCT | 10 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 273 |
| 69 | 17 | .10 | 149 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 273 |
| 71 | 17 | .19 | 141 | PCT | 13 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 300 |
| 71 | 17 | .22 | 143 | PCT | 14 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 300 |
| 71 | 17 | .12 | 143 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 300 |
| 72 | 17 | .11 | 143 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 296 |
| 72 | 17 | .06 | 133 | PCT | 5 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 296 |
| 73 | 17 | .06 | 130 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 291 |
| 73 | 17 | .06 | 153 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 291 |
| 74 | 17 | .06 | 149 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 287 |
| 75 | 17 | .07 | 148 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 294 |
| 76 | 17 | .08 | 133 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |
| 76 | 17 | .14 | 149 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |
| 76 | 17 | .31 | 138 | PCT | 19 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 17 | .14 | 129 | PCT | 10 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |
| 76 | 17 | .63 | 132 | PCT | 30 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |
| 76 | 17 | .48 | 136 | PCT | 26 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 327 |
| 77 | 17 | .14 | 136 | PCT | 10 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 333 |
| 77 | 17 | .21 | 137 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 333 |
| 77 | 17 | .20 | 128 | PCT | 14 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 333 |
| 77 | 17 | .34 | 140 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 333 |
| 78 | 17 | .13 | 144 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 320 |
| 78 | 17 | .12 | 138 | PCT | 9 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 320 |
| 79 | 17 | .11 | 136 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 316 |
| 80 | 17 | .14 | 137 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 312 |
| 80 | 17 | .08 | 127 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 312 |
| 81 | 17 | .08 | 148 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 308 |
| 82 | 17 | .07 | 141 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 348 |
| 82 | 17 | .12 | 142 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 348 |
| 82 | 17 | .13 | 138 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 348 |
| 83 | 17 | .08 | 117 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 344 |
| 83 | 17 | .22 | 135 | PCT | 14 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 344 |
| 84 | 17 | .09 | 112 | PCT | 7 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 341 |
| 84 | 17 | .11 | 134 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 341 |
| 84 | 17 | .07 | 141 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 341 |
| 84 | 17 | .07 | 133 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 341 |
| 84 | 17 | .17 | 136 | PCT | 12 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 341 |
| 85 | 17 | .07 | 131 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 338 |
| 85 | 17 | .12 | 138 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 338 |
| 85 | 17 | .20 | 128 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 338 |
| 86 | 17 | .06 | 119 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 334 |
| 86 | 17 | .08 | 135 | PCT | 6 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 334 |
| 86 | 17 | .08 | 148 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 334 |
| 86 | 17 | .08 | 136 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 334 |
| 88 | 17 | .21 | 120 | PCT | 13 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 10 |
| 88 | 17 | .08 | 147 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 10 |
| 89 | 17 | .09 | 130 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 89 | 17 | .17 | 142 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 89 | 17 | .26 | 137 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 89 | 17 | .11 | 105 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 90 | 17 | .09 | 146 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 370 |
| 90 | 17 | .16 | 108 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 370 |
| 90 | 17 | .14 | 126 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 370 |
| 90 | 17 | .09 | 147 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 370 |
| 93 | 17 | .17 | 138 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 143 |
| 93 | 17 | .09 | 142 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 143 |
| 95 | 17 | .11 | 136 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 136 |
| 95 | 17 | .13 | 138 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 136 |
| 95 | 17 | .08 | 110 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 136 |
| 96 | 17 | .13 | 138 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 133 |
| 96 | 17 | .08 | 148 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 133 |
| 97 | 17 | .12 | 147 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 130 |
| 97 | 17 | .11 | 127 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 130 |
| 98 | 17 | .15 | 141 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 126 |
| 98 | 17 | .08 | 154 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 126 |
| 102 | 17 | .08 | 128 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 116 |
| 102 | 17 | .08 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 116 |
| 107 | 17 | .11 | 116 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 104 |
| 108 | 17 | .18 | 141 | PCT | 12 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 100 |
| 108 | 17 | .11 | 135 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 100 |
| 109 | 17 | .09 | 115 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 97 |
| 109 | 17 | .10 | 132 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 97 |
| 109 | 17 | .09 | 128 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 97 |
| 109 | 17 | .12 | 139 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 97 |
| 110 | 17 | .29 | 136 | PCT | 18 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 94 |
| 111 | 17 | .22 | 121 | PCT | 14 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 112 | 17 | .10 | 151 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 89 |
| 115 | 17 | .07 | 145 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 275 |
| 117 | 17 | .24 | 125 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 93 |
| 123 | 17 | .09 | 105 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 48 |
| 125 | 17 | .10 | 139 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 39 |
| 125 | 17 | .06 | 158 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 39 |
| 125 | 17 | .08 | 142 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 39 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 17 | .07 | 149 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 35 |
| 126 | 17 | .07 | 152 | PCT | 5 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 35 |
| 128 | 17 | .10 | 110 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 20 |
| 129 | 17 | .07 | 154 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 19 |
| 131 | 17 | .10 | 149 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 265 |
| 132 | 17 | .11 | 151 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 259 |
| 133 | 17 | .07 | 159 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 255 |
| 135 | 17 | .07 | 112 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 313 |
| 136 | 17 | .09 | 148 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 308 |
| 137 | 17 | .07 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 52 |
| 137 | 17 | .13 | 149 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 52 |
| 137 | 17 | .13 | 135 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 52 |
| 138 | 17 | .09 | 153 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 42 |
| 138 | 17 | .12 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 42 |
| 138 | 17 | .10 | 147 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 42 |
| 138 | 17 | .15 | 143 | PCT | 11 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 42 |
| 139 | 17 | .07 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 39 |
| 140 | 17 | .13 | 133 | PCT | 9 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 140 | 17 | .10 | 143 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 140 | 17 | .06 | 153 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 140 | 17 | .07 | 145 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 141 | 17 | .08 | 142 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 32 |
| 141 | 17 | .14 | 151 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 32 |
| 141 | 17 | .15 | 134 | PCT | 11 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 32 |
| 143 | 17 | .07 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 198 |
| 143 | 17 | .15 | 144 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 198 |
| 144 | 17 | .08 | 138 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 144 | 17 | .29 | 131 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 144 | 17 | .14 | 142 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 144 | 17 | .81 | 126 | PCT | 35 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 144 | 17 | .39 | 135 | PCT | 23 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 144 | 17 | .20 | 133 | PCT | 14 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 196 |
| 147 | 17 | .08 | 130 | PCT | 6 | P2 | 006 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 225 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 17 | .10 | 119 | PCT | 8 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 225 |
| 147 | 17 | .18 | 141 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 225 |
| 147 | 17 | .11 | 145 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 225 |
| 147 | 17 | .19 | 139 | PCT | 14 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 225 |
| 148 | 17 | .20 | 129 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 148 | 17 | .09 | 103 | PCT | 7 | P2 | 010 | .38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 148 | 17 | .10 | 117 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 149 | 17 | .09 | 143 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 86 |
| 2 | 18 | .13 | 135 | PCT | 9 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 163 |
| 2 | 18 | .14 | 119 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 163 |
| 3 | 18 | .07 | 137 | PCT | 5 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 184 |
| 3 | 18 | .20 | 133 | PCT | 13 | P3 | 014 | -.52 | | WAR | LR | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 184 |
| 3 | 18 | .48 | 115 | VOL | | P30 | 014 | -.64 | -.38 | WAR | | .26 | .29 | 53 | 014 | 014 | .510 | ZYAXA | 68 | C | 12 |
| 4 | 18 | .11 | 132 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 171 |
| 4 | 18 | .12 | 128 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 171 |
| 5 | 18 | .11 | 152 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 5 | 18 | .20 | 134 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 5 | 18 | .18 | 128 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 5 | 18 | .08 | 140 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 6 | 18 | .12 | 144 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .30 | 136 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .33 | 140 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .12 | 122 | PCT | 8 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .12 | 155 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .22 | 149 | PCT | 14 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 6 | 18 | .55 | 130 | PCT | 28 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 355 |
| 7 | 18 | .08 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 352 |
| 7 | 18 | .16 | 149 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 352 |
| 8 | 18 | .26 | 141 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 353 |
| 8 | 18 | .15 | 139 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 353 |
| 8 | 18 | .11 | 141 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 353 |
| 8 | 18 | .17 | 146 | PCT | 11 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 353 |
| 9 | 18 | .08 | 138 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .19 | 131 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .18 | 142 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .12 | 141 | PCT | 9 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .65 | 135 | PCT | 32 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .39 | 140 | PCT | 23 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 9 | 18 | .08 | 144 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 18 | .06 | 144 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 23 |
| 10 | 18 | .28 | 138 | PCT | 18 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 23 |
| 10 | 18 | .07 | 141 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 23 |
| 10 | 18 | .06 | 145 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 23 |
| 11 | 18 | .08 | 123 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 18 |
| 11 | 18 | .10 | 147 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 18 |
| 11 | 18 | .09 | 124 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 18 |
| 11 | 18 | .20 | 145 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 18 |
| 11 | 18 | .06 | 155 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 18 |
| 12 | 18 | .21 | 140 | PCT | 14 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 12 | 18 | .07 | 164 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 12 | 18 | .16 | 147 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 12 | 18 | .21 | 139 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 12 | 18 | .19 | 147 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 13 | 18 | .06 | 164 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 166 |
| 13 | 18 | .16 | 156 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 166 |
| 13 | 18 | .27 | 133 | PCT | 17 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 166 |
| 14 | 18 | .12 | 132 | PCT | 9 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 159 |
| 14 | 18 | .08 | 156 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 159 |
| 15 | 18 | .06 | 136 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 152 |
| 15 | 18 | .07 | 161 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 152 |
| 15 | 18 | .07 | 150 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 152 |
| 15 | 18 | .14 | 150 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 152 |
| 16 | 18 | .08 | 157 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 145 |
| 16 | 18 | .11 | 151 | PCT | 8 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 145 |
| 17 | 18 | .07 | 140 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 17 | 18 | .28 | 149 | PCT | 18 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 17 | 18 | .23 | 145 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 17 | 18 | .17 | 144 | PCT | 12 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 17 | 18 | .75 | 131 | PCT | 34 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 18 | 18 | .25 | 140 | PCT | 15 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 201 |
| 18 | 18 | .25 | 139 | PCT | 15 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 201 |
| 20 | 18 | .07 | 137 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 200 |
| 20 | 18 | .10 | 136 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 200 |
| 20 | 18 | .09 | 156 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 200 |
| 21 | 18 | .06 | 127 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 197 |
| 21 | 18 | .06 | 155 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 197 |
| 21 | 18 | .15 | 147 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 197 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 18 | .22 | 146 | PCT | 15 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 137 |
| 23 | 18 | .13 | 141 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 137 |
| 25 | 18 | .07 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 347 |
| 25 | 18 | .14 | 149 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 347 |
| 26 | 18 | .08 | 144 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 316 |
| 26 | 18 | .11 | 152 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 316 |
| 26 | 18 | .18 | 141 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 316 |
| 27 | 18 | .07 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 313 |
| 27 | 18 | .30 | 138 | PCT | 18 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 313 |
| 27 | 18 | .11 | 130 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 313 |
| 28 | 18 | .08 | 152 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 310 |
| 29 | 18 | .06 | 147 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 335 |
| 29 | 18 | .06 | 145 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 335 |
| 29 | 18 | .13 | 133 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 335 |
| 30 | 18 | .23 | 138 | PCT | 15 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 303 |
| 30 | 18 | .09 | 148 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 303 |
| 30 | 18 | .17 | 143 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 303 |
| 30 | 18 | .13 | 132 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 303 |
| 31 | 18 | .15 | 136 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 330 |
| 31 | 18 | .09 | 156 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 330 |
| 32 | 18 | .09 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 284 |
| 32 | 18 | .10 | 151 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 284 |
| 32 | 18 | .08 | 138 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 284 |
| 33 | 18 | .08 | 147 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 281 |
| 33 | 18 | .08 | 147 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 281 |
| 34 | 18 | .10 | 136 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 34 | 18 | .09 | 135 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 34 | 18 | .28 | 136 | PCT | 17 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 34 | 18 | .13 | 149 | PCT | 9 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 34 | 18 | .17 | 138 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 38 | 18 | .11 | 140 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 30 |
| 39 | 18 | .07 | 145 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 26 |
| 39 | 18 | .10 | 147 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 26 |
| 41 | 18 | .17 | 140 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 18 | .18 | 135 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 48 |
| 43 | 18 | .08 | 120 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 45 |
| 44 | 18 | .14 | 143 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 14 |
| 44 | 18 | .27 | 145 | PCT | 17 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 14 |
| 44 | 18 | .24 | 146 | PCT | 16 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 14 |
| 44 | 18 | .07 | 120 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 14 |
| 45 | 18 | .07 | 155 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 10 |
| 47 | 18 | .08 | 138 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 267 |
| 49 | 18 | .08 | 132 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 258 |
| 50 | 18 | .17 | 136 | PCT | 12 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 258 |
| 50 | 18 | .27 | 135 | PCT | 17 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 258 |
| 51 | 18 | .09 | 143 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 253 |
| 52 | 18 | .08 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 251 |
| 53 | 18 | .20 | 135 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 248 |
| 53 | 18 | .09 | 139 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 248 |
| 53 | 18 | .10 | 146 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 248 |
| 54 | 18 | .07 | 132 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 245 |
| 55 | 18 | .08 | 153 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 242 |
| 56 | 18 | .15 | 136 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 238 |
| 57 | 18 | .09 | 134 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 235 |
| 58 | 18 | .08 | 145 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 230 |
| 58 | 18 | .13 | 142 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 230 |
| 60 | 18 | .13 | 140 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 264 |
| 62 | 18 | .22 | 131 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 220 |
| 63 | 18 | .10 | 141 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 254 |
| 66 | 18 | .09 | 137 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 285 |
| 67 | 18 | .24 | 141 | PCT | 16 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 280 |
| 67 | 18 | .38 | 134 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 280 |
| 67 | 18 | .16 | 151 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 280 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 18 | .12 | 137 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 267 |
| 69 | 18 | .10 | 131 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 263 |
| 69 | 18 | .08 | 148 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 263 |
| 69 | 18 | .11 | 141 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 263 |
| 69 | 18 | .23 | 135 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 263 |
| 69 | 18 | .30 | 134 | PCT | 18 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 263 |
| 70 | 18 | .06 | 131 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 305 |
| 72 | 18 | .07 | 118 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 297 |
| 73 | 18 | .15 | 140 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 292 |
| 74 | 18 | .10 | 148 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 288 |
| 75 | 18 | .09 | 136 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 284 |
| 76 | 18 | .17 | 132 | PCT | 12 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 328 |
| 76 | 18 | .13 | 138 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 328 |
| 76 | 18 | .13 | 143 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 328 |
| 76 | 18 | .57 | 128 | PCT | 29 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 328 |
| 76 | 18 | .80 | 135 | PCT | 35 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 328 |
| 77 | 18 | .14 | 138 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 324 |
| 77 | 18 | .24 | 138 | PCT | 15 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 324 |
| 77 | 18 | .07 | 144 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 324 |
| 77 | 18 | .08 | 141 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 324 |
| 78 | 18 | .13 | 140 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 321 |
| 80 | 18 | .08 | 136 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 313 |
| 81 | 18 | .09 | 134 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .10 | 150 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .28 | 137 | PCT | 17 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .09 | 122 | PCT | 7 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .20 | 146 | PCT | 13 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .30 | 135 | PCT | 18 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 81 | 18 | .17 | 149 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 309 |
| 84 | 18 | .07 | 155 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 351 |
| 84 | 18 | .15 | 133 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 351 |
| 84 | 18 | .15 | 147 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 351 |
| 85 | 18 | .12 | 141 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 168 |
| 87 | 18 | .13 | 141 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 163 |
| 87 | 18 | .12 | 124 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 163 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 18 | .26 | 130 | PCT | 16 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 163 |
| 87 | 18 | .09 | 135 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 163 |
| 88 | 18 | .08 | 113 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 9 |
| 88 | 18 | .20 | 137 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 9 |
| 88 | 18 | .16 | 134 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 9 |
| 88 | 18 | .08 | 156 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 9 |
| 88 | 18 | .12 | 144 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 9 |
| 92 | 18 | .08 | 141 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 93 | 18 | .10 | 126 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 144 |
| 96 | 18 | .07 | 151 | PCT | 5 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 21 |
| 96 | 18 | .16 | 129 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 21 |
| 96 | 18 | .17 | 147 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 21 |
| 97 | 18 | .11 | 145 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 131 |
| 98 | 18 | .08 | 145 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 98 | 18 | .09 | 143 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 98 | 18 | .10 | 120 | PCT | 7 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 100 | 18 | .09 | 132 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 121 |
| 101 | 18 | .07 | 152 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 119 |
| 101 | 18 | .18 | 127 | PCT | 12 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 119 |
| 102 | 18 | .24 | 131 | PCT | 15 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 102 | 18 | .10 | 138 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 106 | 18 | .08 | 120 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 106 | 18 | .11 | 144 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 107 | 18 | .14 | 147 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 105 |
| 107 | 18 | .07 | 137 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 105 |
| 107 | 18 | .08 | 131 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 105 |
| 109 | 18 | .10 | 135 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 264 |
| 109 | 18 | .24 | 140 | PCT | 15 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 264 |
| 110 | 18 | .10 | 148 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 110 | 18 | .10 | 136 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 112 | 18 | .26 | 132 | PCT | 16 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 112 | 18 | .36 | 132 | PCT | 21 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 113 | 18 | .16 | 129 | PCT | 11 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 18 | .12 | 148 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 114 | 18 | .13 | 117 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 117 | 18 | .14 | 140 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 95 |
| 119 | 18 | .07 | 148 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 88 |
| 122 | 18 | .27 | 137 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 54 |
| 122 | 18 | .06 | 139 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 54 |
| 124 | 18 | .12 | 152 | PCT | 9 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 124 | 18 | .24 | 143 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 124 | 18 | .12 | 152 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 124 | 18 | .12 | 131 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 124 | 18 | .22 | 143 | PCT | 15 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 124 | 18 | .17 | 147 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 129 | 18 | .08 | 155 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 276 |
| 131 | 18 | .07 | 147 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 266 |
| 133 | 18 | .12 | 145 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 256 |
| 134 | 18 | .07 | 135 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 317 |
| 134 | 18 | .09 | 148 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 317 |
| 135 | 18 | .06 | 153 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 59 |
| 137 | 18 | .12 | 152 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 46 |
| 137 | 18 | .24 | 141 | PCT | 17 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 46 |
| 137 | 18 | .07 | 153 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 46 |
| 138 | 18 | .13 | 146 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 138 | 18 | .07 | 147 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 140 | 18 | .32 | 144 | PCT | 21 | P2 | 009 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 37 |
| 141 | 18 | .08 | 139 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 141 | 18 | .10 | 132 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 142 | 18 | .06 | 109 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 199 |
| 142 | 18 | .06 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 199 |
| 142 | 18 | .06 | 134 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 199 |
| 143 | 18 | .10 | 142 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 193 |
| 144 | 18 | .20 | 140 | PCT | 14 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 144 | 18 | .15 | 148 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 144 | 18 | .38 | 140 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 18 | .11 | 136 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 144 | 18 | .35 | 132 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 144 | 18 | .79 | 129 | PCT | 36 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 144 | 18 | .22 | 140 | PCT | 16 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 258 |
| 145 | 18 | .26 | 133 | PCT | 18 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .09 | 152 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .38 | 133 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .22 | 142 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .28 | 142 | PCT | 19 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .67 | 135 | PCT | 33 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .98 | 127 | PCT | 40 | P2 | 012 | -.49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .40 | 133 | PCT | 24 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 256 |
| 145 | 18 | .77 | 92 | VOL | | P28 | 008 | -.48 | | WAR | | | | | 008 | 008 | .510 | ZYAXA | 68 | C | 7 |
| 146 | 18 | .16 | 135 | PCT | 12 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .17 | 143 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .20 | 128 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .09 | 137 | PCT | 7 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .39 | 141 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .78 | 131 | PCT | 36 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 146 | 18 | .33 | 137 | PCT | 21 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 226 |
| 147 | 18 | .09 | 130 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 147 | 18 | .36 | 130 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 147 | 18 | .12 | 113 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 148 | 18 | .17 | 138 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 148 | 18 | .47 | 131 | PCT | 26 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 148 | 18 | .23 | 138 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 148 | 18 | .40 | 133 | PCT | 23 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 148 | 18 | .28 | 141 | PCT | 18 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 149 | 18 | .15 | 80 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 3 | 19 | .33 | 139 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 158 |
| 4 | 19 | .08 | 146 | PCT | 6 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 172 |
| 4 | 19 | .10 | 145 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 172 |
| 4 | 19 | .42 | 133 | PCT | 23 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 172 |
| 4 | 19 | .09 | 150 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 172 |
| 5 | 19 | .11 | 150 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 199 |
| 5 | 19 | .10 | 133 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 199 |
| 5 | 19 | .07 | 153 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 199 |
| 6 | 19 | .10 | 139 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |
| 6 | 19 | .14 | 140 | PCT | 10 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |
| 6 | 19 | .06 | 151 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 6 | 19 | .32 | 139 | PCT | 20 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |
| 6 | 19 | .06 | 151 | PCT | 5 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |
| 6 | 19 | .45 | 138 | PCT | 26 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 11 |
| 7 | 19 | .08 | 115 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 7 | 19 | .15 | 138 | PCT | 11 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 7 | 19 | .42 | 132 | PCT | 25 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 7 | 19 | .35 | 137 | PCT | 22 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 7 | 19 | .10 | 134 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 7 | 19 | .06 | 147 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 8 |
| 8 | 19 | .10 | 156 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 350 |
| 8 | 19 | .22 | 149 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 350 |
| 8 | 19 | .08 | 137 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 350 |
| 8 | 19 | .12 | 146 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 350 |
| 9 | 19 | .07 | 157 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .18 | 141 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .12 | 140 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .16 | 131 | PCT | 12 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .09 | 138 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .30 | 140 | PCT | 19 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 9 | 19 | .54 | 139 | PCT | 29 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 10 | 19 | .08 | 150 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | .33 | 137 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | .16 | 145 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | .25 | 139 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | 1.11 | 127 | PCT | 42 | P2 | 011 | .26 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | .39 | 142 | PCT | 23 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 10 | 19 | .22 | 143 | PCT | 15 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 24 |
| 11 | 19 | .15 | 132 | PCT | 11 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 11 | 19 | .12 | 149 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 11 | 19 | .09 | 136 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 11 | 19 | .11 | 153 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 11 | 19 | .32 | 137 | PCT | 20 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 12 | 19 | .08 | 136 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 12 | 19 | .12 | 143 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 12 | 19 | .07 | 119 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 12 | 19 | .15 | 143 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 12 | 19 | .10 | 144 | PCT | 8 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 12 | 19 | .06 | 134 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 72 |
| 13 | 19 | .08 | 133 | PCT | 6 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 13 | 19 | .07 | 155 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 13 | 19 | .07 | 144 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 13 | 19 | .10 | 152 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 19 | .08 | 148 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 14 | 19 | .12 | 155 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 14 | 19 | .08 | 144 | PCT | 6 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 15 | 19 | .09 | 99 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 15 | 19 | .06 | 135 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 15 | 19 | .12 | 152 | PCT | 9 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 15 | 19 | .23 | 142 | PCT | 15 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 15 | 19 | .16 | 152 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 16 | 19 | .13 | 139 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 208 |
| 17 | 19 | .19 | 147 | PCT | 12 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 205 |
| 18 | 19 | .07 | 151 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 208 |
| 18 | 19 | .08 | 141 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 208 |
| 18 | 19 | .09 | 145 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 208 |
| 18 | 19 | .18 | 142 | PCT | 12 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 208 |
| 19 | 19 | .07 | 153 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 19 | 19 | .14 | 148 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 19 | 19 | .32 | 132 | PCT | 18 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 19 | 19 | .23 | 141 | PCT | 14 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 19 | 19 | .27 | 139 | PCT | 16 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 19 | 19 | .20 | 130 | PCT | 13 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 198 |
| 20 | 19 | .07 | 146 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 194 |
| 21 | 19 | .07 | 130 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 196 |
| 22 | 19 | .15 | 142 | PCT | 11 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 140 |
| 22 | 19 | .06 | 156 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 140 |
| 22 | 19 | .14 | 138 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 140 |
| 23 | 19 | .09 | 147 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 190 |
| 23 | 19 | .06 | 158 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 190 |
| 23 | 19 | .07 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 190 |
| 23 | 19 | .10 | 152 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 190 |
| 24 | 19 | .29 | 142 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 351 |
| 25 | 19 | .08 | 125 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 348 |
| 26 | 19 | .08 | 130 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 317 |
| 27 | 19 | .08 | 145 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 314 |
| 28 | 19 | .07 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 338 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 19 | .17 | 134 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 338 |
| 29 | 19 | .25 | 143 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 307 |
| 29 | 19 | .09 | 144 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 307 |
| 30 | 19 | .08 | 125 | PCT | 6 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 304 |
| 31 | 19 | .13 | 142 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 300 |
| 33 | 19 | .09 | 146 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 306 |
| 33 | 19 | .09 | 139 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 306 |
| 33 | 19 | .29 | 144 | PCT | 18 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 306 |
| 33 | 19 | .12 | 142 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 306 |
| 34 | 19 | .12 | 144 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 277 |
| 34 | 19 | .07 | 155 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 277 |
| 35 | 19 | .17 | 132 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 36 | 19 | .07 | 136 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 269 |
| 37 | 19 | .23 | 138 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 36 |
| 37 | 19 | .10 | 148 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 36 |
| 37 | 19 | .12 | 136 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 36 |
| 38 | 19 | .15 | 140 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 40 |
| 38 | 19 | .17 | 145 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 40 |
| 38 | 19 | .21 | 144 | PCT | 14 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 40 |
| 39 | 19 | .13 | 149 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 33 |
| 39 | 19 | .19 | 142 | PCT | 13 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 33 |
| 39 | 19 | .17 | 143 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 33 |
| 40 | 19 | .10 | 147 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 56 |
| 41 | 19 | .10 | 133 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 41 | 19 | .20 | 133 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 41 | 19 | .35 | 134 | PCT | 21 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 42 | 19 | .09 | 127 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 43 | 19 | .12 | 136 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 16 |
| 44 | 19 | .13 | 125 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 44 | 19 | .10 | 144 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 45 | 19 | .06 | 143 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |
| 45 | 19 | .16 | 146 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |
| 45 | 19 | .13 | 138 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 19 | .06 | 154 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |
| 46 | 19 | .16 | 133 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 7 |
| 47 | 19 | .08 | 130 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 263 |
| 47 | 19 | .07 | 133 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 263 |
| 48 | 19 | .09 | 120 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 265 |
| 48 | 19 | .17 | 130 | PCT | 12 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 265 |
| 48 | 19 | .09 | 149 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 265 |
| 49 | 19 | .08 | 145 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 49 | 19 | .25 | 137 | PCT | 16 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 49 | 19 | .23 | 134 | PCT | 15 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 50 | 19 | .11 | 143 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 259 |
| 50 | 19 | .11 | 145 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 259 |
| 50 | 19 | .13 | 140 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 259 |
| 51 | 19 | .08 | 131 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 255 |
| 52 | 19 | .07 | 135 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 250 |
| 52 | 19 | .07 | 133 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 250 |
| 53 | 19 | .16 | 136 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 249 |
| 55 | 19 | .07 | 133 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 244 |
| 56 | 19 | .17 | 131 | PCT | 12 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 240 |
| 57 | 19 | .12 | 139 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 57 | 19 | .10 | 128 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 57 | 19 | .22 | 122 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 60 | 19 | .16 | 139 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 265 |
| 62 | 19 | .07 | 128 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 221 |
| 62 | 19 | .11 | 138 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 221 |
| 66 | 19 | .08 | 99 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 284 |
| 66 | 19 | .07 | 135 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 284 |
| 66 | 19 | .06 | 143 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 284 |
| 68 | 19 | .23 | 135 | PCT | 15 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 277 |
| 70 | 19 | .12 | 132 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 315 |
| 71 | 19 | .08 | 116 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 311 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 72 | 19 | .15 | 132 | PCT | 11 | P2 | 010 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 307 |
| 72 | 19 | .07 | 131 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 307 |
| 72 | 19 | .25 | 131 | PCT | 16 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 307 |
| 72 | 19 | .23 | 147 | PCT | 15 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 307 |
| 73 | 19 | .21 | 139 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 302 |
| 73 | 19 | .06 | 139 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 302 |
| 73 | 19 | .12 | 143 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 302 |
| 74 | 19 | .08 | 147 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 298 |
| 74 | 19 | .22 | 140 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 298 |
| 74 | 19 | .17 | 142 | PCT | 12 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 298 |
| 75 | 19 | .12 | 137 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 191 |
| 75 | 19 | .10 | 141 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 191 |
| 76 | 19 | .22 | 129 | PCT | 15 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 338 |
| 78 | 19 | .06 | 151 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 331 |
| 78 | 19 | .17 | 138 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 331 |
| 80 | 19 | .13 | 143 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 323 |
| 80 | 19 | .16 | 131 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 323 |
| 80 | 19 | .08 | 157 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 323 |
| 80 | 19 | .08 | 141 | PCT | 6 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 323 |
| 81 | 19 | .16 | 138 | PCT | 11 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 319 |
| 81 | 19 | .08 | 136 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 319 |
| 81 | 19 | .09 | 141 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 319 |
| 82 | 19 | .11 | 126 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 359 |
| 82 | 19 | .21 | 131 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 359 |
| 86 | 19 | .11 | 137 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 345 |
| 86 | 19 | .09 | 126 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 345 |
| 87 | 19 | .06 | 156 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 342 |
| 88 | 19 | .11 | 142 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 10 |
| 91 | 19 | .07 | 105 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 368 |
| 91 | 19 | .07 | 159 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 368 |
| 91 | 19 | .14 | 146 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 368 |
| 91 | 19 | .06 | 142 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 368 |
| 91 | 19 | .08 | 122 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 368 |
| 92 | 19 | .08 | 150 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 365 |
| 95 | 19 | .08 | 127 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 19 | .09 | 142 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |
| 97 | 19 | .32 | 129 | PCT | 19 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 130 |
| 97 | 19 | .16 | 136 | PCT | 11 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 130 |
| 99 | 19 | .12 | 132 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 123 |
| 104 | 19 | .17 | 126 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 112 |
| 104 | 19 | .12 | 137 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 112 |
| 109 | 19 | .09 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 97 |
| 109 | 19 | .17 | 143 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 97 |
| 110 | 19 | .09 | 154 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 94 |
| 111 | 19 | .10 | 137 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 111 | 19 | .10 | 146 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 113 | 19 | .08 | 120 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 113 | 19 | .11 | 142 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 115 | 19 | .18 | 114 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 283 |
| 115 | 19 | .08 | 125 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 283 |
| 117 | 19 | .13 | 129 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 96 |
| 117 | 19 | .08 | 149 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 96 |
| 120 | 19 | .13 | 126 | PCT | 9 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 82 |
| 122 | 19 | .08 | 156 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 260 |
| 122 | 19 | .12 | 145 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 260 |
| 124 | 19 | .10 | 140 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 45 |
| 125 | 19 | .09 | 161 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 41 |
| 125 | 19 | .08 | 120 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 41 |
| 126 | 19 | .08 | 137 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 37 |
| 130 | 19 | .13 | 149 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 271 |
| 130 | 19 | .09 | 147 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 271 |
| 131 | 19 | .08 | 148 | PCT | 6 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 267 |
| 131 | 19 | .08 | 154 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 267 |
| 132 | 19 | .06 | 155 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 261 |
| 132 | 19 | .09 | 133 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 261 |
| 133 | 19 | .11 | 152 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 257 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 19 | .08 | 147 | PCT | 6 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 318 |
| 135 | 19 | .08 | 152 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 60 |
| 136 | 19 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 56 |
| 136 | 19 | .08 | 138 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 56 |
| 137 | 19 | .12 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 47 |
| 138 | 19 | .13 | 136 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 49 |
| 140 | 19 | .22 | 145 | PCT | 16 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 36 |
| 142 | 19 | .13 | 146 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 200 |
| 142 | 19 | .12 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 200 |
| 142 | 19 | .37 | 137 | PCT | 22 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 200 |
| 142 | 19 | .17 | 143 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 200 |
| 142 | 19 | .13 | 131 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 200 |
| 143 | 19 | .23 | 126 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 192 |
| 144 | 19 | .06 | 147 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 190 |
| 144 | 19 | .29 | 142 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 190 |
| 144 | 19 | .09 | 144 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 190 |
| 144 | 19 | .28 | 141 | PCT | 19 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 190 |
| 144 | 19 | .16 | 135 | PCT | 12 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 190 |
| 145 | 19 | .14 | 137 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .14 | 130 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .35 | 135 | PCT | 21 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .18 | 137 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .66 | 130 | PCT | 32 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .43 | 133 | PCT | 24 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 145 | 19 | .17 | 139 | PCT | 12 | P2 | 012 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 147 | 19 | .10 | 126 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 228 |
| 147 | 19 | .24 | 125 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 228 |
| 147 | 19 | .29 | 130 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 228 |
| 148 | 19 | .15 | 150 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 232 |
| 148 | 19 | .20 | 129 | PCT | 14 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 232 |
| 148 | 19 | .13 | 149 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 232 |
| 148 | 19 | .17 | 143 | PCT | 13 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 232 |
| 149 | 19 | .11 | 150 | PCT | 8 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 109 |
| 2 | 20 | .19 | 134 | PCT | 14 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 344 |
| 2 | 20 | .09 | 93 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 344 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 20 | .26 | 138 | PCT | 18 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 344 |
| 3 | 20 | .20 | 145 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 164 |
| 4 | 20 | .07 | 138 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 4 | 20 | .18 | 141 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 4 | 20 | .06 | 134 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 4 | 20 | .17 | 145 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 4 | 20 | .07 | 156 | PCT | 5 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 5 | 20 | .09 | 138 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 173 |
| 5 | 20 | .09 | 152 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 173 |
| 5 | 20 | .10 | 119 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 173 |
| 6 | 20 | .14 | 144 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 6 | 20 | .18 | 130 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 6 | 20 | .33 | 139 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 6 | 20 | .38 | 134 | PCT | 23 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 6 | 20 | .06 | 148 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 6 | 20 | .09 | 150 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 194 |
| 7 | 20 | .19 | 149 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .13 | 140 | PCT | 10 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .34 | 136 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .28 | 134 | PCT | 18 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .62 | 132 | PCT | 31 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | 1.02 | 130 | PCT | 41 | P2 | 012 | -.52 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .17 | 125 | PCT | 12 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 7 | 20 | .31 | 147 | PCT | 20 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 9 |
| 8 | 20 | .16 | 140 | PCT | 11 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 396 |
| 8 | 20 | .27 | 134 | PCT | 18 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 396 |
| 8 | 20 | .12 | 137 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 396 |
| 8 | 20 | .13 | 139 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 396 |
| 8 | 20 | .11 | 146 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 396 |
| 9 | 20 | .06 | 125 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 9 | 20 | .30 | 137 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 9 | 20 | .24 | 138 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 9 | 20 | .95 | 129 | PCT | 39 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 9 | 20 | .33 | 141 | PCT | 20 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 9 | 20 | .06 | 150 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 394 |
| 10 | 20 | .13 | 134 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 25 |
| 10 | 20 | .08 | 138 | PCT | 6 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 25 |
| 10 | 20 | .10 | 141 | PCT | 8 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 25 |
| 10 | 20 | .21 | 137 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 25 |
| 10 | 20 | .37 | 144 | PCT | 23 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 25 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 20 | .07 | 159 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 21 |
| 11 | 20 | .08 | 97 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 21 |
| 11 | 20 | .10 | 146 | PCT | 8 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 21 |
| 12 | 20 | .08 | 143 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .12 | 139 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .11 | 139 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .07 | 155 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .36 | 139 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .08 | 144 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .36 | 141 | PCT | 22 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 12 | 20 | .45 | 134 | PCT | 25 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 13 | 20 | .06 | 126 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 39 |
| 13 | 20 | .10 | 123 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 39 |
| 14 | 20 | .08 | 141 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 14 | 20 | .06 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 14 | 20 | .10 | 147 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 14 | 20 | .06 | 158 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 15 | 20 | .07 | 129 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 154 |
| 15 | 20 | .06 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 154 |
| 15 | 20 | .14 | 146 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 154 |
| 16 | 20 | .25 | 146 | PCT | 16 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 146 |
| 17 | 20 | .34 | 144 | PCT | 20 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 141 |
| 17 | 20 | .28 | 151 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 141 |
| 17 | 20 | .17 | 139 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 141 |
| 18 | 20 | .06 | 162 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 135 |
| 18 | 20 | .08 | 149 | PCT | 6 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 135 |
| 19 | 20 | .35 | 138 | PCT | 20 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 199 |
| 20 | 20 | .11 | 123 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 195 |
| 20 | 20 | .13 | 152 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 195 |
| 20 | 20 | .13 | 150 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 195 |
| 21 | 20 | .32 | 132 | PCT | 18 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 192 |
| 22 | 20 | .19 | 144 | PCT | 13 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 193 |
| 23 | 20 | .08 | 147 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 186 |
| 23 | 20 | .17 | 144 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 186 |
| 23 | 20 | .20 | 140 | PCT | 13 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 186 |
| 24 | 20 | .39 | 143 | PCT | 22 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 134 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 20 | .07 | 144 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 180 |
| 26 | 20 | .21 | 142 | PCT | 14 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 345 |
| 26 | 20 | .08 | 144 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 345 |
| 27 | 20 | .06 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 342 |
| 27 | 20 | .22 | 142 | PCT | 15 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 342 |
| 28 | 20 | .08 | 150 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 339 |
| 28 | 20 | .09 | 140 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 339 |
| 29 | 20 | .09 | 146 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 308 |
| 29 | 20 | .14 | 138 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 308 |
| 30 | 20 | .06 | 152 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 331 |
| 30 | 20 | .17 | 149 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 331 |
| 30 | 20 | .21 | 139 | PCT | 14 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 331 |
| 31 | 20 | .09 | 143 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 301 |
| 31 | 20 | .24 | 136 | PCT | 15 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 301 |
| 32 | 20 | .09 | 154 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 310 |
| 32 | 20 | .07 | 151 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 310 |
| 32 | 20 | .08 | 142 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 310 |
| 33 | 20 | .18 | 145 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 307 |
| 33 | 20 | .09 | 142 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 307 |
| 34 | 20 | .08 | 143 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 34 | 20 | .08 | 146 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 34 | 20 | .18 | 143 | PCT | 12 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 35 | 20 | .07 | 135 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 298 |
| 35 | 20 | .11 | 144 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 298 |
| 35 | 20 | .13 | 152 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 298 |
| 36 | 20 | .08 | 142 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 294 |
| 36 | 20 | .23 | 142 | PCT | 15 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 294 |
| 38 | 20 | .09 | 94 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 43 |
| 38 | 20 | .14 | 145 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 43 |
| 38 | 20 | .16 | 143 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 43 |
| 39 | 20 | .20 | 137 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 38 |
| 39 | 20 | .12 | 149 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 38 |
| 42 | 20 | .15 | 135 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 55 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 20 | .11 | 142 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 52 |
| 44 | 20 | .11 | 129 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 44 | 20 | .11 | 121 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 44 | 20 | .10 | 139 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 44 | 20 | .14 | 128 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 44 | 20 | .08 | 146 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 45 | 20 | .07 | 143 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 10 |
| 46 | 20 | .06 | 148 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 83 |
| 46 | 20 | .12 | 141 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 83 |
| 49 | 20 | .07 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 49 | 20 | .10 | 132 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 50 | 20 | .08 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 255 |
| 51 | 20 | .14 | 149 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 51 | 20 | .08 | 137 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 51 | 20 | .07 | 98 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 52 | 20 | .09 | 140 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 253 |
| 52 | 20 | .13 | 127 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 253 |
| 53 | 20 | .07 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 249 |
| 54 | 20 | .15 | 135 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 246 |
| 55 | 20 | .15 | 135 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 55 | 20 | .16 | 145 | PCT | 11 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 56 | 20 | .10 | 139 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 56 | 20 | .07 | 135 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 56 | 20 | .16 | 139 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 56 | 20 | .21 | 136 | PCT | 14 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 57 | 20 | .12 | 122 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 236 |
| 59 | 20 | .15 | 139 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 229 |
| 59 | 20 | .19 | 134 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 229 |
| 59 | 20 | .09 | 131 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 229 |
| 59 | 20 | .13 | 135 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 229 |
| 59 | 20 | .17 | 133 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 229 |
| 61 | 20 | .15 | 140 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 224 |
| 62 | 20 | .10 | 126 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 20 | .10 | 108 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 218 |
| 64 | 20 | .10 | 146 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 281 |
| 64 | 20 | .06 | 145 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 281 |
| 67 | 20 | .08 | 131 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 67 | 20 | .07 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 67 | 20 | .07 | 122 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 67 | 20 | .11 | 138 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 67 | 20 | .11 | 149 | PCT | 8 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 68 | 20 | .21 | 129 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 68 | 20 | .06 | 149 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 68 | 20 | .17 | 125 | PCT | 12 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 68 | 20 | .10 | 148 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 68 | 20 | .22 | 135 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 68 | 20 | .22 | 143 | PCT | 15 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 278 |
| 69 | 20 | .22 | 141 | PCT | 15 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 274 |
| 70 | 20 | .06 | 141 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 316 |
| 70 | 20 | .10 | 127 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 316 |
| 70 | 20 | .17 | 133 | PCT | 12 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 316 |
| 70 | 20 | .10 | 149 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 316 |
| 71 | 20 | .15 | 144 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 312 |
| 71 | 20 | .17 | 145 | PCT | 12 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 312 |
| 72 | 20 | .07 | 133 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 308 |
| 72 | 20 | .09 | 149 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 308 |
| 72 | 20 | .24 | 145 | PCT | 16 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 308 |
| 72 | 20 | .17 | 146 | PCT | 12 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 308 |
| 73 | 20 | .21 | 136 | PCT | 14 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 303 |
| 73 | 20 | .11 | 138 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 303 |
| 74 | 20 | .13 | 135 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 299 |
| 74 | 20 | .13 | 135 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 299 |
| 74 | 20 | .32 | 142 | PCT | 20 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 299 |
| 76 | 20 | .24 | 137 | PCT | 16 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 339 |
| 76 | 20 | .18 | 140 | PCT | 12 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 339 |
| 77 | 20 | .06 | 155 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 335 |
| 77 | 20 | .22 | 144 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 335 |
| 77 | 20 | .18 | 146 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 335 |
| 78 | 20 | .06 | 154 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 332 |
| 78 | 20 | .06 | 151 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 332 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 20 | .10 | 129 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 324 |
| 80 | 20 | .11 | 147 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 324 |
| 80 | 20 | .17 | 110 | PCT | 12 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 324 |
| 80 | 20 | .18 | 145 | PCT | 12 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 324 |
| 80 | 20 | .11 | 98 | PCT | 8 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 324 |
| 81 | 20 | .07 | 137 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 320 |
| 81 | 20 | .10 | 133 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 320 |
| 81 | 20 | .08 | 115 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 320 |
| 83 | 20 | .06 | 125 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 13 | C | 356 |
| 84 | 20 | .08 | 138 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 171 |
| 84 | 20 | .07 | 141 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 171 |
| 84 | 20 | .20 | 135 | PCT | 13 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 171 |
| 84 | 20 | .08 | 135 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 171 |
| 85 | 20 | .21 | 129 | PCT | 14 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 168 |
| 85 | 20 | .10 | 128 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 168 |
| 89 | 20 | .11 | 123 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 157 |
| 90 | 20 | .17 | 142 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 154 |
| 91 | 20 | .08 | 135 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 150 |
| 91 | 20 | .13 | 142 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 150 |
| 91 | 20 | .11 | 115 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 150 |
| 92 | 20 | .10 | 122 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 147 |
| 92 | 20 | .14 | 146 | PCT | 10 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 147 |
| 93 | 20 | .08 | 124 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 144 |
| 94 | 20 | .07 | 120 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 140 |
| 95 | 20 | .08 | 149 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 137 |
| 95 | 20 | .09 | 151 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 137 |
| 101 | 20 | .08 | 141 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 101 | 20 | .26 | 141 | PCT | 16 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 101 | 20 | .08 | 143 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 101 | 20 | .10 | 120 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 102 | 20 | .10 | 139 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 117 |
| 103 | 20 | .11 | 150 | PCT | 8 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 103 | 20 | .12 | 119 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 20 | .09 | 124 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 106 | 20 | .07 | 152 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 106 | 20 | .08 | 135 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 106 | 20 | .14 | 124 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 107 | 20 | .10 | 130 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 105 |
| 107 | 20 | .07 | 145 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 105 |
| 109 | 20 | .07 | 139 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 109 | 20 | .16 | 139 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 110 | 20 | .06 | 125 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 113 | 20 | .06 | 103 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 291 |
| 114 | 20 | .06 | 133 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |
| 116 | 20 | .10 | 143 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 99 |
| 117 | 20 | .14 | 145 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 94 |
| 117 | 20 | .07 | 154 | PCT | 5 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 94 |
| 119 | 20 | .08 | 139 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 119 | 20 | .08 | 148 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 119 | 20 | .15 | 133 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 120 | 20 | .11 | 146 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 83 |
| 123 | 20 | .12 | 154 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 51 |
| 123 | 20 | .10 | 135 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 51 |
| 131 | 20 | .11 | 144 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 268 |
| 131 | 20 | .10 | 142 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 268 |
| 132 | 20 | .10 | 155 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 262 |
| 132 | 20 | .10 | 142 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 262 |
| 133 | 20 | .15 | 144 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 67 |
| 133 | 20 | .11 | 146 | PCT | 8 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 67 |
| 134 | 20 | .14 | 138 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 63 |
| 135 | 20 | .10 | 143 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |
| 135 | 20 | .11 | 136 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |
| 136 | 20 | .06 | 134 | PCT | 5 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 50 |
| 139 | 20 | .15 | 147 | PCT | 11 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 20 | .09 | 152 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 40 |
| 140 | 20 | .07 | 137 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 42 |
| 140 | 20 | .06 | 150 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 42 |
| 141 | 20 | .08 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 202 |
| 142 | 20 | .15 | 139 | PCT | 11 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 193 |
| 142 | 20 | .19 | 147 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 193 |
| 143 | 20 | .54 | 129 | PCT | 28 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 143 | 20 | .73 | 128 | PCT | 33 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 143 | 20 | .52 | 133 | PCT | 27 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 143 | 20 | .21 | 138 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 143 | 20 | .18 | 136 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 144 | 20 | .11 | 145 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .09 | 130 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .67 | 134 | PCT | 32 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .63 | 128 | PCT | 31 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .22 | 136 | PCT | 15 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .35 | 133 | PCT | 21 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 144 | 20 | .12 | 143 | PCT | 9 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 260 |
| 145 | 20 | .09 | 141 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 145 | 20 | .18 | 135 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 145 | 20 | .32 | 130 | PCT | 20 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 145 | 20 | .68 | 128 | PCT | 32 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 145 | 20 | .47 | 134 | PCT | 26 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 145 | 20 | .34 | 133 | PCT | 21 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 258 |
| 146 | 20 | .08 | 129 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 229 |
| 146 | 20 | .21 | 139 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 229 |
| 146 | 20 | .09 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 229 |
| 147 | 20 | .22 | 136 | PCT | 16 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .40 | 138 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .33 | 137 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .81 | 127 | PCT | 37 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .32 | 144 | PCT | 21 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .61 | 135 | PCT | 31 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 147 | 20 | .19 | 119 | PCT | 14 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 234 |
| 148 | 20 | .31 | 136 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 90 |
| 148 | 20 | .17 | 146 | PCT | 13 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 90 |
| 149 | 20 | .11 | 59 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 85 |
| 2 | 21 | .06 | 125 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 320 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 21 | .22 | 136 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 320 |
| 3 | 21 | .08 | 146 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 185 |
| 4 | 21 | .19 | 142 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 180 |
| 4 | 21 | .18 | 138 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 180 |
| 4 | 21 | .10 | 144 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 180 |
| 4 | 21 | .22 | 139 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 180 |
| 5 | 21 | .11 | 135 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 174 |
| 5 | 21 | .11 | 127 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 174 |
| 5 | 21 | .12 | 148 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 174 |
| 6 | 21 | .06 | 128 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 195 |
| 6 | 21 | .16 | 138 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 195 |
| 6 | 21 | .10 | 135 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 195 |
| 7 | 21 | .06 | 108 | PCT | 5 | P2 | 008 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .12 | 140 | PCT | 9 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .16 | 145 | PCT | 12 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .11 | 136 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .16 | 139 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .31 | 137 | PCT | 20 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .37 | 139 | PCT | 23 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .12 | 148 | PCT | 9 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .84 | 131 | PCT | 37 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 7 | 21 | .07 | 149 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 10 |
| 8 | 21 | .10 | 135 | PCT | 8 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 397 |
| 8 | 21 | .10 | 125 | PCT | 8 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 397 |
| 8 | 21 | .48 | 134 | PCT | 26 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 397 |
| 8 | 21 | .11 | 140 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 397 |
| 8 | 21 | .18 | 140 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 397 |
| 10 | 21 | .16 | 133 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 392 |
| 10 | 21 | .12 | 141 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 392 |
| 10 | 21 | .30 | 137 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 392 |
| 10 | 21 | .20 | 139 | PCT | 14 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 392 |
| 11 | 21 | .15 | 149 | PCT | 11 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 22 |
| 11 | 21 | .07 | 108 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 22 |
| 11 | 21 | .36 | 137 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 22 |
| 11 | 21 | .14 | 151 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 22 |
| 11 | 21 | .25 | 145 | PCT | 17 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 22 |
| 12 | 21 | .12 | 153 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 12 | 21 | .14 | 134 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 12 | 21 | .21 | 141 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 12 | 21 | .12 | 149 | PCT | 8 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 21 | .07 | 124 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 13 | 21 | .22 | 131 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 13 | 21 | .19 | 143 | PCT | 14 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 13 | 21 | .28 | 145 | PCT | 19 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 14 | 21 | .08 | 146 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 36 |
| 14 | 21 | .06 | 134 | PCT | 5 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 36 |
| 15 | 21 | .11 | 160 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 155 |
| 15 | 21 | .11 | 145 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 155 |
| 18 | 21 | .13 | 132 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 202 |
| 19 | 21 | .06 | 151 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 49 |
| 20 | 21 | .26 | 145 | PCT | 17 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 201 |
| 20 | 21 | .24 | 134 | PCT | 16 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 201 |
| 21 | 21 | .09 | 114 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 198 |
| 23 | 21 | .07 | 104 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 192 |
| 25 | 21 | .21 | 145 | PCT | 13 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 181 |
| 26 | 21 | .13 | 139 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 346 |
| 26 | 21 | .13 | 148 | PCT | 9 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 346 |
| 26 | 21 | .14 | 140 | PCT | 10 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 346 |
| 26 | 21 | .12 | 153 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 346 |
| 26 | 21 | .19 | 141 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 346 |
| 27 | 21 | .08 | 144 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 343 |
| 28 | 21 | .07 | 113 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 311 |
| 28 | 21 | .07 | 146 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 311 |
| 29 | 21 | .07 | 138 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 336 |
| 29 | 21 | .06 | 150 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 336 |
| 29 | 21 | .18 | 143 | PCT | 12 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 336 |
| 30 | 21 | .08 | 125 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 332 |
| 30 | 21 | .11 | 136 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 332 |
| 31 | 21 | .09 | 143 | PCT | 7 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 327 |
| 32 | 21 | .10 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 324 |
| 32 | 21 | .08 | 127 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 324 |
| 32 | 21 | .35 | 139 | PCT | 21 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 324 |
| 32 | 21 | .13 | 146 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 324 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 21 | .10 | 114 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 295 |
| 35 | 21 | .06 | 133 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 299 |
| 35 | 21 | .12 | 139 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 299 |
| 35 | 21 | .10 | 136 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 299 |
| 36 | 21 | .07 | 133 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 295 |
| 36 | 21 | .07 | 126 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 295 |
| 36 | 21 | .30 | 138 | PCT | 19 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 295 |
| 36 | 21 | .27 | 138 | PCT | 17 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 295 |
| 37 | 21 | .14 | 140 | PCT | 10 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 45 |
| 37 | 21 | .08 | 141 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 45 |
| 37 | 21 | .12 | 122 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 45 |
| 39 | 21 | .07 | 132 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 39 |
| 40 | 21 | .07 | 149 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 63 |
| 42 | 21 | .08 | 147 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .09 | 151 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .13 | 136 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .32 | 137 | PCT | 20 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .14 | 135 | PCT | 10 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .23 | 129 | PCT | 15 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .21 | 139 | PCT | 14 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 42 | 21 | .15 | 142 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 43 | 21 | .06 | 133 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 53 |
| 43 | 21 | .09 | 139 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 53 |
| 44 | 21 | .08 | 133 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 42 |
| 44 | 21 | .25 | 136 | PCT | 16 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 42 |
| 45 | 21 | .11 | 145 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 39 |
| 47 | 21 | .08 | 134 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 80 |
| 48 | 21 | .15 | 146 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 262 |
| 48 | 21 | .12 | 144 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 262 |
| 49 | 21 | .07 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 259 |
| 49 | 21 | .10 | 124 | PCT | 7 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 259 |
| 49 | 21 | .22 | 133 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 259 |
| 50 | 21 | .11 | 152 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 256 |
| 51 | 21 | .13 | 147 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 66 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 21 | .09 | 122 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 66 |
| 51 | 21 | .10 | 133 | PCT | 7 | P2 | 012 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 66 |
| 52 | 21 | .12 | 146 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 251 |
| 52 | 21 | .07 | 145 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 251 |
| 53 | 21 | .09 | 132 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 53 | 21 | .08 | 133 | PCT | 6 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 53 | 21 | .10 | 103 | PCT | 7 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 53 | 21 | .16 | 144 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 54 | 21 | .09 | 130 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 247 |
| 54 | 21 | .09 | 147 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 247 |
| 56 | 21 | .07 | 128 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 240 |
| 56 | 21 | .16 | 136 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 240 |
| 57 | 21 | .07 | 144 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 236 |
| 61 | 21 | .20 | 126 | PCT | 13 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 225 |
| 62 | 21 | .08 | 124 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 222 |
| 66 | 21 | .23 | 139 | PCT | 14 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 211 |
| 66 | 21 | .22 | 128 | PCT | 14 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 211 |
| 66 | 21 | .19 | 131 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 211 |
| 66 | 21 | .25 | 140 | PCT | 15 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 211 |
| 67 | 21 | .11 | 141 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 209 |
| 67 | 21 | .20 | 132 | PCT | 13 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 209 |
| 67 | 21 | .13 | 138 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 209 |
| 67 | 21 | .07 | 121 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 209 |
| 68 | 21 | .08 | 99 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 207 |
| 69 | 21 | .08 | 128 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 204 |
| 71 | 21 | .16 | 142 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 200 |
| 71 | 21 | .11 | 142 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 200 |
| 72 | 21 | .10 | 143 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 198 |
| 72 | 21 | .09 | 144 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 198 |
| 72 | 21 | .14 | 145 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 198 |
| 74 | 21 | .17 | 141 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 194 |
| 74 | 21 | .08 | 139 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 194 |
| 77 | 21 | .09 | 140 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 186 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 21 | .18 | 130 | PCT | 12 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 182 |
| 80 | 21 | .10 | 101 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 180 |
| 80 | 21 | .14 | 136 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 180 |
| 81 | 21 | .22 | 112 | PCT | 14 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 178 |
| 82 | 21 | .12 | 107 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 176 |
| 83 | 21 | .13 | 140 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 174 |
| 83 | 21 | .07 | 134 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 174 |
| 83 | 21 | .11 | 123 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 174 |
| 86 | 21 | .14 | 129 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 166 |
| 87 | 21 | .16 | 133 | PCT | 11 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 164 |
| 88 | 21 | .17 | 145 | PCT | 11 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 160 |
| 89 | 21 | .17 | 140 | PCT | 11 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 158 |
| 89 | 21 | .07 | 101 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 158 |
| 96 | 21 | .10 | 148 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 135 |
| 96 | 21 | .07 | 141 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 135 |
| 97 | 21 | .08 | 140 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 132 |
| 98 | 21 | .09 | 143 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 128 |
| 99 | 21 | .17 | 138 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 125 |
| 101 | 21 | .09 | 139 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 101 | 21 | .07 | 112 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 102 | 21 | .10 | 142 | PCT | 7 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 254 |
| 104 | 21 | .07 | 120 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 104 | 21 | .07 | 117 | PCT | 5 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 104 | 21 | .07 | 148 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 104 | 21 | .15 | 131 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 105 | 21 | .11 | 138 | PCT | 8 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 243 |
| 105 | 21 | .06 | 159 | PCT | 5 | P2 | 009 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 243 |
| 107 | 21 | .18 | 127 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 269 |
| 107 | 21 | .45 | 137 | PCT | 24 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 269 |
| 110 | 21 | .09 | 128 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 110 | 21 | .10 | 144 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 21 | .08 | 150 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 259 |
| 111 | 21 | .14 | 132 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 259 |
| 116 | 21 | .07 | 134 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 100 |
| 117 | 21 | .07 | 135 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 95 |
| 118 | 21 | .22 | 136 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 91 |
| 118 | 21 | .08 | 143 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 91 |
| 120 | 21 | .11 | 101 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 65 |
| 120 | 21 | .18 | 143 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 65 |
| 125 | 21 | .09 | 141 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 228 |
| 125 | 21 | .18 | 140 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 228 |
| 125 | 21 | .17 | 126 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 228 |
| 126 | 21 | .07 | 148 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 222 |
| 126 | 21 | .12 | 132 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 222 |
| 127 | 21 | .10 | 145 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 217 |
| 127 | 21 | .13 | 148 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 217 |
| 127 | 21 | .09 | 139 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 217 |
| 128 | 21 | .06 | 156 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 284 |
| 128 | 21 | .11 | 149 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 284 |
| 128 | 21 | .16 | 143 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 284 |
| 129 | 21 | .09 | 154 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 279 |
| 130 | 21 | .06 | 131 | PCT | 5 | P2 | 015 | .73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 273 |
| 131 | 21 | .21 | 139 | PCT | 14 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 269 |
| 131 | 21 | .13 | 145 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 269 |
| 131 | 21 | .19 | 145 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 269 |
| 131 | 21 | .09 | 134 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 269 |
| 132 | 21 | .13 | 152 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 263 |
| 132 | 21 | .35 | 141 | PCT | 21 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 263 |
| 132 | 21 | .16 | 141 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 263 |
| 132 | 21 | .09 | 139 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 263 |
| 134 | 21 | .06 | 138 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 64 |
| 135 | 21 | .10 | 150 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 55 |
| 135 | 21 | .16 | 138 | PCT | 12 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 55 |
| 136 | 21 | .06 | 156 | PCT | 5 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 21 | .06 | 107 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 44 |
| 138 | 21 | .13 | 144 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 44 |
| 138 | 21 | .19 | 141 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 44 |
| 139 | 21 | .10 | 150 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 41 |
| 139 | 21 | .06 | 122 | PCT | 5 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 41 |
| 140 | 21 | .07 | 147 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 203 |
| 140 | 21 | .13 | 151 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 203 |
| 140 | 21 | .24 | 142 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 203 |
| 141 | 21 | .13 | 137 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 195 |
| 141 | 21 | .11 | 143 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 195 |
| 141 | 21 | .23 | 140 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 195 |
| 142 | 21 | .12 | 135 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .19 | 132 | PCT | 14 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .12 | 149 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .19 | 148 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .13 | 139 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .80 | 132 | PCT | 36 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .42 | 137 | PCT | 25 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 142 | 21 | .08 | 150 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 194 |
| 143 | 21 | .08 | 138 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .10 | 142 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .19 | 144 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .46 | 138 | PCT | 26 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .63 | 133 | PCT | 32 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .29 | 138 | PCT | 19 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 143 | 21 | .08 | 135 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 262 |
| 144 | 21 | .20 | 139 | PCT | 14 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .06 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .18 | 134 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .24 | 142 | PCT | 17 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .39 | 137 | PCT | 24 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .43 | 136 | PCT | 25 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .43 | 133 | PCT | 25 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 144 | 21 | .16 | 141 | PCT | 12 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 259 |
| 145 | 21 | .11 | 139 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |
| 145 | 21 | .06 | 143 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |
| 145 | 21 | .13 | 103 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |
| 145 | 21 | .33 | 135 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |
| 145 | 21 | .09 | 123 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |
| 145 | 21 | .16 | 139 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 243 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 21 | .13 | 120 | PCT | 10 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 235 |
| 146 | 21 | .08 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 235 |
| 146 | 21 | .21 | 119 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 235 |
| 146 | 21 | .85 | 130 | PCT | 38 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 235 |
| 146 | 21 | .24 | 146 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 235 |
| 147 | 21 | .17 | 140 | PCT | 13 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 147 | 21 | .79 | 132 | PCT | 36 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 147 | 21 | .23 | 140 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 147 | 21 | .40 | 141 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 147 | 21 | .26 | 143 | PCT | 18 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 147 | 21 | .33 | 142 | PCT | 21 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 233 |
| 148 | 21 | .12 | 142 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 112 |
| 148 | 21 | .16 | 116 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 112 |
| 148 | 21 | .07 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 112 |
| 149 | 21 | .16 | 120 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 103 |
| 2 | 22 | .09 | 135 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 321 |
| 2 | 22 | .09 | 134 | PCT | 8 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 321 |
| 3 | 22 | .09 | 130 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 159 |
| 3 | 22 | .36 | 135 | PCT | 21 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 159 |
| 4 | 22 | .36 | 135 | PCT | 22 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 181 |
| 4 | 22 | .07 | 104 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 181 |
| 4 | 22 | .28 | 141 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 181 |
| 5 | 22 | .31 | 138 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 200 |
| 5 | 22 | .28 | 133 | PCT | 18 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 200 |
| 5 | 22 | .14 | 142 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 200 |
| 5 | 22 | .18 | 148 | PCT | 13 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 200 |
| 6 | 22 | .07 | 140 | PCT | 5 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .07 | 137 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .15 | 136 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .35 | 139 | PCT | 20 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .38 | 140 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .15 | 134 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 6 | 22 | .07 | 144 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 169 |
| 7 | 22 | .11 | 149 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .26 | 132 | PCT | 17 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .35 | 138 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .26 | 135 | PCT | 17 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .56 | 134 | PCT | 29 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .35 | 139 | PCT | 21 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 22 | .09 | 148 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 22 | .06 | 142 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 8 | 22 | .11 | 118 | PCT | 8 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .07 | 116 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .21 | 144 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .24 | 143 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .31 | 142 | PCT | 19 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .09 | 142 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .13 | 139 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .74 | 133 | PCT | 34 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 8 | 22 | .10 | 149 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 398 |
| 9 | 22 | .07 | 144 | PCT | 5 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 351 |
| 9 | 22 | .09 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 351 |
| 9 | 22 | .09 | 162 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 351 |
| 10 | 22 | .14 | 140 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .12 | 148 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .31 | 140 | PCT | 19 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .16 | 147 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .36 | 138 | PCT | 21 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .43 | 134 | PCT | 23 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .30 | 139 | PCT | 18 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 10 | 22 | .10 | 143 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 344 |
| 11 | 22 | .10 | 154 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 347 |
| 11 | 22 | .15 | 144 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 347 |
| 11 | 22 | .29 | 124 | PCT | 18 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 347 |
| 11 | 22 | .98 | 129 | PCT | 38 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 347 |
| 11 | 22 | .27 | 146 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 347 |
| 12 | 22 | .10 | 148 | PCT | 7 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 63 |
| 12 | 22 | .11 | 153 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 63 |
| 12 | 22 | .18 | 144 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 63 |
| 12 | 22 | .13 | 148 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 63 |
| 13 | 22 | .08 | 107 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 13 | 22 | .18 | 143 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 13 | 22 | .28 | 139 | PCT | 19 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 14 | 22 | .14 | 138 | PCT | 10 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 14 | 22 | .08 | 123 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 14 | 22 | .20 | 145 | PCT | 14 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 14 | 22 | .16 | 147 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 14 | 22 | .11 | 153 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 15 | 22 | .06 | 138 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 38 |
| 15 | 22 | .11 | 142 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 38 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 22 | .07 | 161 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 148 |
| 17 | 22 | .06 | 161 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 143 |
| 17 | 22 | .09 | 151 | PCT | 7 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 143 |
| 19 | 22 | .09 | 151 | PCT | 7 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 50 |
| 20 | 22 | .13 | 142 | PCT | 10 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 48 |
| 20 | 22 | .11 | 148 | PCT | 8 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 48 |
| 20 | 22 | .13 | 138 | PCT | 10 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 48 |
| 20 | 22 | .35 | 142 | PCT | 21 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 48 |
| 21 | 22 | .06 | 151 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 45 |
| 21 | 22 | .14 | 149 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 45 |
| 21 | 22 | .34 | 138 | PCT | 21 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 45 |
| 21 | 22 | .15 | 133 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 45 |
| 22 | 22 | .07 | 136 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 195 |
| 22 | 22 | .29 | 142 | PCT | 18 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 195 |
| 22 | 22 | .10 | 130 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 195 |
| 22 | 22 | .16 | 142 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 195 |
| 23 | 22 | .06 | 154 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 191 |
| 24 | 22 | .11 | 135 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 185 |
| 24 | 22 | .08 | 150 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 185 |
| 25 | 22 | .09 | 121 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 184 |
| 25 | 22 | .10 | 145 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 184 |
| 26 | 22 | .09 | 149 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 177 |
| 26 | 22 | .08 | 144 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 177 |
| 27 | 22 | .08 | 136 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 174 |
| 27 | 22 | .34 | 138 | PCT | 19 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 174 |
| 27 | 22 | .24 | 128 | PCT | 15 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 174 |
| 28 | 22 | .16 | 131 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 171 |
| 28 | 22 | .17 | 141 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 171 |
| 29 | 22 | .13 | 144 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 337 |
| 30 | 22 | .09 | 126 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 305 |
| 30 | 22 | .10 | 122 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 305 |
| 30 | 22 | .09 | 136 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 305 |
| 31 | 22 | .07 | 154 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 328 |
| 32 | 22 | .08 | 120 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 298 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 22 | .08 | 150 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 298 |
| 33 | 22 | .07 | 126 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 296 |
| 36 | 22 | .21 | 140 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 287 |
| 36 | 22 | .12 | 139 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 287 |
| 37 | 22 | .09 | 143 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 156 |
| 37 | 22 | .13 | 137 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 156 |
| 41 | 22 | .09 | 152 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 61 |
| 41 | 22 | .08 | 127 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 61 |
| 41 | 22 | .07 | 146 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 61 |
| 42 | 22 | .08 | 142 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 57 |
| 44 | 22 | .06 | 117 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 50 |
| 44 | 22 | .06 | 153 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 50 |
| 45 | 22 | .12 | 127 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 47 |
| 47 | 22 | .08 | 105 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 72 |
| 47 | 22 | .10 | 131 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 72 |
| 48 | 22 | .12 | 127 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 76 |
| 49 | 22 | .08 | 138 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .11 | 148 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .07 | 143 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .18 | 135 | PCT | 12 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .09 | 147 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .13 | 132 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 49 | 22 | .08 | 97 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 73 |
| 50 | 22 | .15 | 133 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 70 |
| 51 | 22 | .17 | 147 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 67 |
| 52 | 22 | .07 | 125 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 101 |
| 52 | 22 | .09 | 140 | PCT | 7 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 101 |
| 52 | 22 | .08 | 148 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 101 |
| 52 | 22 | .13 | 138 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 101 |
| 52 | 22 | .10 | 136 | PCT | 7 | P2 | 012 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 101 |
| 53 | 22 | .06 | 147 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 97 |
| 53 | 22 | .10 | 129 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 97 |
| 53 | 22 | .16 | 141 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 97 |
| 53 | 22 | .18 | 142 | PCT | 12 | P2 | 012 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 54 | 22 | .10 | 129 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 248 |
| 55 | 22 | .16 | 136 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 91 |
| 55 | 22 | .20 | 122 | PCT | 13 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 91 |
| 56 | 22 | .07 | 143 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 241 |
| 56 | 22 | .10 | 130 | PCT | 7 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 241 |
| 57 | 22 | .18 | 139 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 237 |
| 57 | 22 | .16 | 138 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 237 |
| 57 | 22 | .26 | 128 | PCT | 16 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 237 |
| 57 | 22 | .20 | 136 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 237 |
| 57 | 22 | .10 | 139 | PCT | 7 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 237 |
| 58 | 22 | .09 | 129 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 232 |
| 58 | 22 | .09 | 151 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 232 |
| 63 | 22 | .09 | 132 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 219 |
| 63 | 22 | .10 | 128 | PCT | 7 | P2 | 012 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 219 |
| 64 | 22 | .24 | 134 | PCT | 15 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 216 |
| 65 | 22 | .07 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 215 |
| 65 | 22 | .13 | 143 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 215 |
| 70 | 22 | .17 | 143 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 203 |
| 71 | 22 | .08 | 124 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 201 |
| 74 | 22 | .12 | 112 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 195 |
| 76 | 22 | .16 | 133 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 190 |
| 76 | 22 | .18 | 141 | PCT | 12 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 190 |
| 77 | 22 | .09 | 145 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 187 |
| 80 | 22 | .10 | 145 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 181 |
| 81 | 22 | .09 | 146 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 179 |
| 83 | 22 | .07 | 146 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 175 |
| 83 | 22 | .07 | 115 | PCT | 5 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 175 |
| 84 | 22 | .07 | 146 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 171 |
| 88 | 22 | .10 | 130 | PCT | 7 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 161 |
| 90 | 22 | .11 | 136 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 22 | .12 | 138 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 149 |
| 99 | 22 | .07 | 94 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 227 |
| 100 | 22 | .13 | 109 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 262 |
| 100 | 22 | .06 | 148 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 262 |
| 100 | 22 | .10 | 134 | PCT | 7 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 262 |
| 102 | 22 | .06 | 160 | PCT | 5 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 255 |
| 102 | 22 | .09 | 141 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 255 |
| 103 | 22 | .10 | 118 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 251 |
| 103 | 22 | .08 | 102 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 251 |
| 104 | 22 | .08 | 147 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 104 | 22 | .10 | 148 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 105 | 22 | .20 | 137 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 244 |
| 105 | 22 | .09 | 148 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 244 |
| 109 | 22 | .09 | 140 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 112 | 22 | .10 | 129 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 115 | 22 | .15 | 116 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 284 |
| 115 | 22 | .12 | 154 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 284 |
| 115 | 22 | .08 | 149 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 284 |
| 115 | 22 | .13 | 136 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 284 |
| 116 | 22 | .17 | 133 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 98 |
| 116 | 22 | .12 | 148 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 98 |
| 117 | 22 | .09 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |
| 117 | 22 | .09 | 148 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |
| 117 | 22 | .20 | 140 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |
| 120 | 22 | .11 | 132 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 66 |
| 120 | 22 | .20 | 145 | PCT | 14 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 66 |
| 120 | 22 | .07 | 151 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 66 |
| 121 | 22 | .06 | 161 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 63 |
| 121 | 22 | .15 | 143 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 63 |
| 122 | 22 | .16 | 150 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 57 |
| 122 | 22 | .09 | 145 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 57 |
| 125 | 22 | .08 | 144 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 229 |
| 128 | 22 | .16 | 149 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 285 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 22 | .06 | 151 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 71 |
| 132 | 22 | .08 | 144 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 71 |
| 132 | 22 | .09 | 146 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 71 |
| 134 | 22 | .06 | 133 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 134 | 22 | .09 | 159 | PCT | 7 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 134 | 22 | .09 | 147 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 134 | 22 | .12 | 138 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 134 | 22 | .11 | 133 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 136 | 22 | .20 | 139 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 57 |
| 137 | 22 | .06 | 139 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 137 | 22 | .06 | 155 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 137 | 22 | .09 | 152 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 137 | 22 | .18 | 143 | PCT | 13 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 140 | 22 | .09 | 148 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 204 |
| 140 | 22 | .17 | 141 | PCT | 12 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 204 |
| 141 | 22 | .26 | 137 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 196 |
| 141 | 22 | .15 | 144 | PCT | 11 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 196 |
| 142 | 22 | .18 | 142 | PCT | 13 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .08 | 148 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .06 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .46 | 139 | PCT | 26 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .19 | 142 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .38 | 138 | PCT | 23 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .28 | 142 | PCT | 19 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 142 | 22 | .17 | 141 | PCT | 13 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 265 |
| 143 | 22 | .09 | 130 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 143 | 22 | .11 | 142 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 143 | 22 | 1.12 | 129 | PCT | 43 | P2 | 010 | .49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 143 | 22 | .08 | 145 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 143 | 22 | .30 | 143 | PCT | 20 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 143 | 22 | .13 | 135 | PCT | 10 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 257 |
| 144 | 22 | .12 | 144 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 262 |
| 144 | 22 | .07 | 133 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 262 |
| 144 | 22 | .11 | 141 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 262 |
| 144 | 22 | .16 | 132 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 262 |
| 144 | 22 | .09 | 133 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 262 |
| 145 | 22 | .08 | 139 | PCT | 6 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 242 |
| 145 | 22 | .07 | 137 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 242 |
| 145 | 22 | .39 | 141 | PCT | 23 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 242 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 22 | .11 | 137 | PCT | 9 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 146 | 22 | .08 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 146 | 22 | .18 | 111 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 146 | 22 | .93 | 129 | PCT | 39 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 146 | 22 | .19 | 129 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 146 | 22 | .55 | 137 | PCT | 30 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 236 |
| 147 | 22 | .12 | 137 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 147 | 22 | .06 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 147 | 22 | .84 | 127 | PCT | 36 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 147 | 22 | .30 | 130 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 147 | 22 | .28 | 145 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 147 | 22 | .32 | 137 | PCT | 20 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 239 |
| 148 | 22 | .06 | 131 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 113 |
| 148 | 22 | .16 | 132 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 113 |
| 148 | 22 | .17 | 103 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 113 |
| 149 | 22 | .16 | 139 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 110 |
| 3 | 23 | .15 | 127 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 165 |
| 3 | 23 | .17 | 132 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 165 |
| 3 | 23 | .14 | 151 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 165 |
| 4 | 23 | .07 | 92 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 160 |
| 4 | 23 | .26 | 142 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 160 |
| 4 | 23 | .10 | 145 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 160 |
| 4 | 23 | .15 | 148 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 160 |
| 5 | 23 | .23 | 132 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 157 |
| 5 | 23 | .16 | 137 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 157 |
| 5 | 23 | .09 | 144 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 157 |
| 5 | 23 | .55 | 138 | PCT | 28 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 157 |
| 6 | 23 | .08 | 136 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 170 |
| 6 | 23 | .08 | 127 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 170 |
| 6 | 23 | .13 | 144 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 170 |
| 6 | 23 | .28 | 140 | PCT | 17 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 170 |
| 6 | 23 | .17 | 149 | PCT | 11 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 170 |
| 7 | 23 | .06 | 146 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 230 |
| 7 | 23 | .09 | 148 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 230 |
| 7 | 23 | .06 | 153 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 230 |
| 8 | 23 | .07 | 136 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 227 |
| 8 | 23 | .30 | 134 | PCT | 19 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 227 |
| 8 | 23 | .10 | 148 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 227 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 9 | 23 | .10 | 150 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .12 | 145 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .23 | 138 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .31 | 140 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .12 | 140 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .19 | 142 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 9 | 23 | .50 | 135 | PCT | 27 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 395 |
| 10 | 23 | .23 | 145 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 349 |
| 10 | 23 | .09 | 150 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 349 |
| 10 | 23 | .49 | 137 | PCT | 26 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 349 |
| 10 | 23 | .29 | 133 | PCT | 18 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 349 |
| 11 | 23 | .11 | 130 | PCT | 8 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 389 |
| 11 | 23 | .09 | 130 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 389 |
| 11 | 23 | .21 | 133 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 389 |
| 11 | 23 | .09 | 143 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 389 |
| 11 | 23 | .11 | 133 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 389 |
| 12 | 23 | .08 | 147 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 74 |
| 12 | 23 | .11 | 146 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 74 |
| 12 | 23 | .09 | 149 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 74 |
| 12 | 23 | .20 | 144 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 74 |
| 13 | 23 | .09 | 148 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 49 |
| 13 | 23 | .06 | 148 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 49 |
| 14 | 23 | .10 | 133 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 40 |
| 15 | 23 | .07 | 161 | PCT | 6 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 47 |
| 15 | 23 | .12 | 131 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 47 |
| 15 | 23 | .34 | 136 | PCT | 21 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 47 |
| 16 | 23 | .31 | 141 | PCT | 19 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 149 |
| 16 | 23 | .07 | 150 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 149 |
| 17 | 23 | .16 | 145 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 144 |
| 17 | 23 | .25 | 144 | PCT | 16 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 144 |
| 17 | 23 | .16 | 144 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 144 |
| 18 | 23 | .08 | 162 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 137 |
| 18 | 23 | .28 | 145 | PCT | 18 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 137 |
| 18 | 23 | .14 | 149 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 137 |
| 19 | 23 | .08 | 149 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 43 |
| 21 | 23 | .14 | 145 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 193 |
| 21 | 23 | .22 | 140 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 193 |
| 21 | 23 | .11 | 143 | PCT | 7 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 193 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 23 | .17 | 139 | PCT | 11 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 187 |
| 23 | 23 | .17 | 137 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 187 |
| 24 | 23 | .26 | 133 | PCT | 17 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 188 |
| 24 | 23 | .11 | 138 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 188 |
| 26 | 23 | .10 | 133 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 178 |
| 26 | 23 | .38 | 134 | PCT | 21 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 178 |
| 26 | 23 | .09 | 137 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 178 |
| 28 | 23 | .08 | 145 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 340 |
| 29 | 23 | .10 | 136 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 167 |
| 29 | 23 | .15 | 126 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 167 |
| 30 | 23 | .12 | 144 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 306 |
| 31 | 23 | .20 | 136 | PCT | 13 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 302 |
| 32 | 23 | .07 | 147 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 299 |
| 32 | 23 | .12 | 140 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 299 |
| 33 | 23 | .06 | 133 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 33 | 23 | .12 | 126 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 33 | 23 | .37 | 136 | PCT | 22 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 33 | 23 | .09 | 142 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 33 | 23 | .31 | 140 | PCT | 19 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 33 | 23 | .16 | 142 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 34 | 23 | .11 | 146 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 294 |
| 34 | 23 | .16 | 137 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 294 |
| 35 | 23 | .10 | 141 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 292 |
| 35 | 23 | .10 | 138 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 292 |
| 36 | 23 | .08 | 153 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 288 |
| 36 | 23 | .08 | 131 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 288 |
| 36 | 23 | .09 | 150 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 288 |
| 36 | 23 | .18 | 144 | PCT | 12 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 288 |
| 36 | 23 | .10 | 124 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 288 |
| 38 | 23 | .06 | 148 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 154 |
| 39 | 23 | .07 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 151 |
| 39 | 23 | .15 | 132 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 151 |
| 40 | 23 | .11 | 121 | PCT | 8 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 65 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 41 | 23 | .19 | 137 | PCT | 13 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 41 | 23 | .21 | 136 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 41 | 23 | .25 | 139 | PCT | 16 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 41 | 23 | .09 | 141 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 42 | 23 | .07 | 119 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 49 |
| 44 | 23 | .06 | 156 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |
| 44 | 23 | .12 | 140 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |
| 44 | 23 | .11 | 145 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |
| 44 | 23 | .08 | 148 | PCT | 6 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |
| 45 | 23 | .06 | 130 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 48 |
| 45 | 23 | .09 | 133 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 48 |
| 46 | 23 | .11 | 137 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 77 |
| 47 | 23 | .09 | 148 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 73 |
| 47 | 23 | .14 | 148 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 73 |
| 48 | 23 | .06 | 127 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 77 |
| 48 | 23 | .07 | 150 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 77 |
| 48 | 23 | .09 | 121 | PCT | 7 | P2 | 012 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 77 |
| 54 | 23 | .06 | 140 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 94 |
| 54 | 23 | .16 | 136 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 94 |
| 56 | 23 | .10 | 146 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 241 |
| 56 | 23 | .13 | 137 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 241 |
| 56 | 23 | .08 | 129 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 241 |
| 58 | 23 | .09 | 142 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 233 |
| 60 | 23 | .14 | 123 | PCT | 10 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 228 |
| 63 | 23 | .08 | 140 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 63 | 23 | .16 | 118 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 63 | 23 | .12 | 136 | PCT | 9 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 66 | 23 | .10 | 106 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 212 |
| 67 | 23 | .13 | 93 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 210 |
| 70 | 23 | .14 | 144 | PCT | 10 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 202 |
| 71 | 23 | .09 | 122 | PCT | 7 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 200 |
| 72 | 23 | .09 | 133 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 198 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 23 | .08 | 138 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 76 | 23 | .20 | 143 | PCT | 13 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 76 | 23 | .09 | 118 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 76 | 23 | .17 | 116 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 76 | 23 | .16 | 149 | PCT | 11 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 79 | 23 | .07 | 103 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 182 |
| 79 | 23 | .14 | 133 | PCT | 10 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 182 |
| 80 | 23 | .11 | 117 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 180 |
| 82 | 23 | .12 | 130 | PCT | 9 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 176 |
| 83 | 23 | .07 | 135 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 174 |
| 85 | 23 | .11 | 121 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 169 |
| 87 | 23 | .09 | 144 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 164 |
| 90 | 23 | .09 | 133 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 156 |
| 90 | 23 | .08 | 130 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 156 |
| 93 | 23 | .30 | 137 | PCT | 18 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 145 |
| 94 | 23 | .16 | 131 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 141 |
| 94 | 23 | .11 | 150 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 141 |
| 95 | 23 | .08 | 141 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 138 |
| 95 | 23 | .07 | 141 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 138 |
| 99 | 23 | .11 | 143 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 125 |
| 100 | 23 | .08 | 145 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 100 | 23 | .09 | 119 | PCT | 7 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 100 | 23 | .28 | 122 | PCT | 17 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 100 | 23 | .15 | 135 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 106 | 23 | .06 | 143 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 279 |
| 107 | 23 | .07 | 100 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 277 |
| 107 | 23 | .12 | 126 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 277 |
| 107 | 23 | .08 | 142 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 277 |
| 109 | 23 | .06 | 140 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 109 | 23 | .10 | 114 | PCT | 7 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 111 | 23 | .09 | 147 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 267 |
| 111 | 23 | .07 | 141 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 267 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 23 | .10 | 112 | PCT | 7 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 113 | 23 | .12 | 157 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 292 |
| 114 | 23 | .07 | 147 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 288 |
| 114 | 23 | .07 | 147 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 288 |
| 114 | 23 | .17 | 129 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 288 |
| 116 | 23 | .26 | 133 | PCT | 16 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 99 |
| 117 | 23 | .09 | 140 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |
| 117 | 23 | .11 | 128 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |
| 117 | 23 | .28 | 123 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |
| 117 | 23 | .06 | 118 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |
| 119 | 23 | .09 | 158 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 121 | 23 | .09 | 155 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 121 | 23 | .15 | 130 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 121 | 23 | .18 | 143 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 122 | 23 | .11 | 148 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 58 |
| 123 | 23 | .09 | 133 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 241 |
| 124 | 23 | .08 | 152 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 235 |
| 124 | 23 | .06 | 131 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 235 |
| 125 | 23 | .08 | 141 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 230 |
| 127 | 23 | .20 | 146 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 219 |
| 128 | 23 | .18 | 145 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 286 |
| 128 | 23 | .10 | 145 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 286 |
| 128 | 23 | .18 | 130 | PCT | 12 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 286 |
| 129 | 23 | .10 | 137 | PCT | 7 | P2 | 015 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 281 |
| 133 | 23 | .10 | 146 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 63 |
| 133 | 23 | .10 | 152 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 63 |
| 134 | 23 | .08 | 143 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 59 |
| 134 | 23 | .28 | 136 | PCT | 19 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 59 |
| 134 | 23 | .06 | 139 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 59 |
| 136 | 23 | .07 | 156 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 58 |
| 138 | 23 | .12 | 142 | PCT | 9 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 181 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 140 | 23 | .06 | 152 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 197 |
| 140 | 23 | .07 | 152 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 197 |
| 141 | 23 | .06 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 268 |
| 141 | 23 | .08 | 147 | PCT | 6 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 268 |
| 142 | 23 | .47 | 134 | PCT | 26 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 268 |
| 142 | 23 | .75 | 128 | PCT | 34 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 268 |
| 142 | 23 | .33 | 136 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 268 |
| 142 | 23 | .09 | 149 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 268 |
| 143 | 23 | .11 | 141 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 143 | 23 | .43 | 134 | PCT | 24 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 143 | 23 | .34 | 139 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 143 | 23 | .06 | 147 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 143 | 23 | .06 | 148 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 143 | 23 | .19 | 138 | PCT | 13 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 264 |
| 144 | 23 | .09 | 148 | PCT | 7 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 144 | 23 | .08 | 150 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 144 | 23 | .38 | 138 | PCT | 22 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 144 | 23 | .10 | 150 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 144 | 23 | .28 | 140 | PCT | 18 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 144 | 23 | .18 | 140 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 261 |
| 145 | 23 | .07 | 160 | PCT | 6 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 241 |
| 145 | 23 | .20 | 143 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 241 |
| 145 | 23 | .15 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 241 |
| 145 | 23 | .11 | 143 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 241 |
| 146 | 23 | .29 | 131 | PCT | 19 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 239 |
| 146 | 23 | .08 | 150 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 239 |
| 146 | 23 | .11 | 138 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 239 |
| 146 | 23 | .62 | 139 | PCT | 32 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 239 |
| 147 | 23 | .95 | 125 | PCT | 38 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 240 |
| 148 | 23 | .14 | 138 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 89 |
| 148 | 23 | .26 | 143 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 89 |
| 148 | 23 | .17 | 154 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 89 |
| 148 | 23 | .74 | 134 | PCT | 36 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 89 |
| 150 | 23 | .13 | 148 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 150 | 23 | .07 | 135 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 150 | 23 | .37 | 133 | PCT | 23 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 150 | 23 | .25 | 143 | PCT | 17 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 3 | 24 | .20 | 132 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 318 |
| 3 | 24 | .18 | 133 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 318 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 3 | 24 | .21 | 142 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 318 |
| 4 | 24 | .13 | 145 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 161 |
| 5 | 24 | .12 | 130 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .06 | 136 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .31 | 136 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .09 | 120 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .16 | 143 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .13 | 150 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 5 | 24 | .80 | 134 | PCT | 36 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 176 |
| 6 | 24 | .07 | 115 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 196 |
| 6 | 24 | .12 | 122 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 196 |
| 6 | 24 | .23 | 139 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 196 |
| 6 | 24 | .14 | 141 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 196 |
| 6 | 24 | .08 | 120 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 196 |
| 7 | 24 | .09 | 151 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 203 |
| 7 | 24 | .42 | 136 | PCT | 23 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 203 |
| 8 | 24 | .06 | 144 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 8 | 24 | .08 | 153 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 8 | 24 | .12 | 137 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 8 | 24 | .20 | 143 | PCT | 14 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 8 | 24 | .32 | 141 | PCT | 20 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 9 | 24 | .14 | 137 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 348 |
| 9 | 24 | .22 | 139 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 348 |
| 9 | 24 | .12 | 146 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 348 |
| 9 | 24 | .07 | 143 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 348 |
| 10 | 24 | .08 | 141 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .09 | 153 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .11 | 151 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .20 | 144 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .27 | 139 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .07 | 146 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 10 | 24 | .26 | 145 | PCT | 17 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 393 |
| 11 | 24 | .08 | 149 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 390 |
| 11 | 24 | .11 | 144 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 390 |
| 11 | 24 | .08 | 138 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 390 |
| 12 | 24 | .08 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 386 |
| 12 | 24 | .13 | 131 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 386 |
| 12 | 24 | .19 | 136 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 386 |
| 12 | 24 | .20 | 144 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 386 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 24 | .08 | 144 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 13 | 24 | .12 | 147 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 13 | 24 | .13 | 145 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 13 | 24 | .08 | 155 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 15 | 24 | .17 | 141 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 46 |
| 16 | 24 | .08 | 115 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 35 |
| 16 | 24 | .15 | 139 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 35 |
| 16 | 24 | .09 | 115 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 35 |
| 18 | 24 | .11 | 157 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 138 |
| 18 | 24 | .07 | 157 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 138 |
| 22 | 24 | .26 | 130 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 190 |
| 23 | 24 | .07 | 144 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 174 |
| 23 | 24 | .12 | 134 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 174 |
| 24 | 24 | .12 | 132 | PCT | 9 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 189 |
| 24 | 24 | .09 | 137 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 189 |
| 26 | 24 | .08 | 147 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 181 |
| 26 | 24 | .25 | 133 | PCT | 16 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 181 |
| 27 | 24 | .19 | 138 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 178 |
| 28 | 24 | .21 | 138 | PCT | 14 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 175 |
| 28 | 24 | .09 | 131 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 175 |
| 29 | 24 | .07 | 141 | PCT | 5 | P2 | 009 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 168 |
| 29 | 24 | .32 | 132 | PCT | 18 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 168 |
| 29 | 24 | .13 | 141 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 168 |
| 30 | 24 | .06 | 119 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 333 |
| 30 | 24 | .08 | 137 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 333 |
| 31 | 24 | .10 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 162 |
| 31 | 24 | .13 | 142 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 162 |
| 31 | 24 | .10 | 143 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 162 |
| 32 | 24 | .06 | 146 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 32 | 24 | .25 | 139 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 32 | 24 | .17 | 140 | PCT | 12 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 32 | 24 | .08 | 106 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 34 | 24 | .07 | 154 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 320 |
| 34 | 24 | .21 | 145 | PCT | 14 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 320 |
| 34 | 24 | .15 | 129 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 320 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 24 | .06 | 129 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 318 |
| 35 | 24 | .13 | 138 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 318 |
| 35 | 24 | .09 | 125 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 318 |
| 37 | 24 | .07 | 138 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 137 |
| 38 | 24 | .11 | 142 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 130 |
| 40 | 24 | .14 | 141 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 57 |
| 41 | 24 | .15 | 145 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 54 |
| 44 | 24 | .08 | 144 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 43 |
| 44 | 24 | .14 | 131 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 43 |
| 45 | 24 | .10 | 141 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 40 |
| 47 | 24 | .07 | 117 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 81 |
| 47 | 24 | .13 | 129 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 81 |
| 47 | 24 | .09 | 134 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 81 |
| 48 | 24 | .07 | 132 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 69 |
| 49 | 24 | .09 | 112 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 66 |
| 49 | 24 | .13 | 137 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 66 |
| 49 | 24 | .10 | 146 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 66 |
| 50 | 24 | .08 | 139 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 63 |
| 50 | 24 | .09 | 137 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 63 |
| 52 | 24 | .07 | 132 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 94 |
| 55 | 24 | .07 | 117 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 84 |
| 55 | 24 | .13 | 133 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 84 |
| 55 | 24 | .14 | 136 | PCT | 10 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 84 |
| 56 | 24 | .08 | 131 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 56 | 24 | .08 | 133 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 59 | 24 | .12 | 127 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 120 |
| 59 | 24 | .11 | 152 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 120 |
| 60 | 24 | .07 | 134 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 115 |
| 62 | 24 | .10 | 139 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 223 |
| 63 | 24 | .15 | 148 | PCT | 11 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 105 |
| 63 | 24 | .06 | 143 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 105 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 24 | .07 | 138 | PCT | 5 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 105 |
| 63 | 24 | .08 | 150 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 105 |
| 64 | 24 | .07 | 155 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 217 |
| 68 | 24 | .20 | 138 | PCT | 13 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |
| 68 | 24 | .07 | 143 | PCT | 5 | P2 | 009 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |
| 68 | 24 | .07 | 128 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |
| 71 | 24 | .11 | 112 | PCT | 8 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 201 |
| 73 | 24 | .07 | 152 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 197 |
| 74 | 24 | .08 | 141 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 195 |
| 77 | 24 | .07 | 128 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 187 |
| 77 | 24 | .11 | 144 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 187 |
| 77 | 24 | .09 | 135 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 187 |
| 79 | 24 | .11 | 143 | PCT | 8 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 183 |
| 79 | 24 | .10 | 138 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 183 |
| 81 | 24 | .13 | 117 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 179 |
| 81 | 24 | .08 | 112 | PCT | 6 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 179 |
| 88 | 24 | .11 | 135 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 162 |
| 90 | 24 | .07 | 128 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 155 |
| 92 | 24 | .07 | 128 | PCT | 5 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 149 |
| 93 | 24 | .11 | 134 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 146 |
| 93 | 24 | .20 | 141 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 146 |
| 95 | 24 | .10 | 147 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 139 |
| 95 | 24 | .10 | 124 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 139 |
| 96 | 24 | .07 | 125 | PCT | 5 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 235 |
| 96 | 24 | .08 | 143 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 235 |
| 96 | 24 | .10 | 98 | PCT | 7 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 235 |
| 96 | 24 | .08 | 133 | PCT | 6 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 235 |
| 98 | 24 | .12 | 121 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 129 |
| 99 | 24 | .11 | 142 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 220 |
| 99 | 24 | .11 | 140 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 220 |
| 101 | 24 | .12 | 135 | PCT | 8 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 252 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 24 | .14 | 140 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 272 |
| 107 | 24 | .06 | 145 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 278 |
| 107 | 24 | .06 | 157 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 278 |
| 108 | 24 | .10 | 114 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 276 |
| 110 | 24 | .11 | 146 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 263 |
| 111 | 24 | .08 | 147 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 111 | 24 | .06 | 126 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 113 | 24 | .14 | 147 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 293 |
| 114 | 24 | .07 | 123 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 289 |
| 118 | 24 | .12 | 104 | PCT | 9 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 75 |
| 118 | 24 | .13 | 142 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 75 |
| 119 | 24 | .09 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 72 |
| 119 | 24 | .14 | 149 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 72 |
| 119 | 24 | .07 | 152 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 72 |
| 120 | 24 | .08 | 146 | PCT | 6 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 68 |
| 122 | 24 | .15 | 139 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .07 | 150 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .45 | 137 | PCT | 25 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .07 | 155 | PCT | 5 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .17 | 143 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .25 | 120 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 122 | 24 | .19 | 143 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 247 |
| 124 | 24 | .12 | 136 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 236 |
| 126 | 24 | .07 | 144 | PCT | 5 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 225 |
| 126 | 24 | .08 | 153 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 225 |
| 127 | 24 | .09 | 151 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 220 |
| 127 | 24 | .22 | 143 | PCT | 15 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 220 |
| 128 | 24 | .13 | 151 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 287 |
| 129 | 24 | .06 | 149 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 84 |
| 129 | 24 | .18 | 138 | PCT | 13 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 84 |
| 129 | 24 | .18 | 144 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 84 |
| 129 | 24 | .13 | 137 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 84 |
| 129 | 24 | .19 | 135 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 24 | .13 | 139 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 70 |
| 131 | 24 | .08 | 142 | PCT | 6 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 70 |
| 131 | 24 | .09 | 148 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 70 |
| 132 | 24 | .07 | 158 | PCT | 6 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 66 |
| 132 | 24 | .09 | 153 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 66 |
| 132 | 24 | .11 | 148 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 66 |
| 132 | 24 | .11 | 143 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 66 |
| 135 | 24 | .07 | 156 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 56 |
| 135 | 24 | .10 | 155 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 56 |
| 138 | 24 | .09 | 151 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 180 |
| 140 | 24 | .15 | 145 | PCT | 11 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 198 |
| 141 | 24 | .49 | 137 | PCT | 28 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 261 |
| 141 | 24 | .26 | 145 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 261 |
| 141 | 24 | .36 | 134 | PCT | 22 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 261 |
| 141 | 24 | .12 | 145 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 261 |
| 143 | 24 | .14 | 141 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 265 |
| 144 | 24 | .06 | 133 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 243 |
| 144 | 24 | .14 | 140 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 243 |
| 144 | 24 | .22 | 141 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 243 |
| 144 | 24 | .40 | 141 | PCT | 24 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 243 |
| 144 | 24 | .09 | 153 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 243 |
| 145 | 24 | .06 | 154 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .11 | 144 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .10 | 126 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .47 | 135 | PCT | 27 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .77 | 132 | PCT | 36 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .50 | 138 | PCT | 28 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 145 | 24 | .14 | 150 | PCT | 11 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 240 |
| 146 | 24 | .09 | 142 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 95 |
| 146 | 24 | .34 | 136 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 95 |
| 147 | 24 | .08 | 154 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 147 | 24 | .28 | 139 | PCT | 18 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 147 | 24 | .14 | 144 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 147 | 24 | .07 | 154 | PCT | 6 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 147 | 24 | .42 | 138 | PCT | 25 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 148 | 24 | .15 | 139 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 106 |
| 148 | 24 | .32 | 138 | PCT | 20 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 106 |
| 148 | 24 | .10 | 145 | PCT | 8 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 106 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 148 | 24 | .42 | 137 | PCT | 25 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 106 |
| 148 | 24 | .19 | 139 | PCT | 14 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 106 |
| 150 | 24 | .07 | 150 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 12 |
| 150 | 24 | .07 | 138 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 12 |
| 2 | 25 | .06 | 120 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 343 |
| 2 | 25 | .10 | 132 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 343 |
| 3 | 25 | .06 | 148 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 317 |
| 3 | 25 | .33 | 139 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 317 |
| 3 | 25 | .06 | 158 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 317 |
| 4 | 25 | .26 | 133 | PCT | 17 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 182 |
| 4 | 25 | .35 | 134 | PCT | 21 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 182 |
| 5 | 25 | .54 | 133 | PCT | 28 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 5 | 25 | .36 | 137 | PCT | 22 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 5 | 25 | .08 | 141 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 5 | 25 | .10 | 124 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 5 | 25 | .11 | 152 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 5 | 25 | .23 | 139 | PCT | 15 | P2 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 6 | 25 | .07 | 141 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 197 |
| 6 | 25 | .18 | 142 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 197 |
| 6 | 25 | .24 | 128 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 197 |
| 6 | 25 | .10 | 148 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 197 |
| 6 | 25 | .06 | 136 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 197 |
| 7 | 25 | .08 | 159 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 204 |
| 7 | 25 | .15 | 147 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 204 |
| 8 | 25 | .21 | 150 | PCT | 14 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 201 |
| 9 | 25 | .07 | 149 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .11 | 132 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .18 | 136 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .26 | 144 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .34 | 141 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .15 | 152 | PCT | 10 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .28 | 140 | PCT | 17 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 9 | 25 | .07 | 128 | PCT | 5 | P2 | 015 | .45 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 10 | 25 | .08 | 157 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |
| 10 | 25 | .12 | 150 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |
| 10 | 25 | .18 | 139 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |
| 10 | 25 | .07 | 154 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |
| 10 | 25 | .09 | 153 | PCT | 7 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |
| 10 | 25 | .19 | 148 | PCT | 13 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 345 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 25 | .11 | 140 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 346 |
| 11 | 25 | .08 | 162 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 346 |
| 11 | 25 | .23 | 142 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 346 |
| 12 | 25 | .07 | 154 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 25 | .09 | 128 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 25 | .07 | 158 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 25 | .11 | 129 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 25 | .13 | 146 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 13 | 25 | .09 | 126 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .06 | 146 | PCT | 5 | P2 | 008 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .07 | 156 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .08 | 139 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .07 | 142 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .11 | 143 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 13 | 25 | .16 | 143 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 14 | 25 | .06 | 136 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 14 | 25 | .06 | 121 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 14 | 25 | .16 | 151 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 14 | 25 | .11 | 147 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 14 | 25 | .15 | 148 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 15 | 25 | .08 | 132 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 33 |
| 16 | 25 | .08 | 137 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 44 |
| 16 | 25 | .21 | 148 | PCT | 15 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 44 |
| 16 | 25 | .15 | 148 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 44 |
| 16 | 25 | .16 | 140 | PCT | 12 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 44 |
| 17 | 25 | .08 | 152 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 17 | 25 | .17 | 144 | PCT | 13 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 18 | 25 | .06 | 164 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 139 |
| 19 | 25 | .13 | 145 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 54 |
| 19 | 25 | .07 | 153 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 54 |
| 20 | 25 | .20 | 137 | PCT | 14 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 51 |
| 21 | 25 | .06 | 155 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 21 | 25 | .16 | 140 | PCT | 11 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 21 | 25 | .25 | 139 | PCT | 17 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 22 | 25 | .15 | 140 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 180 |
| 22 | 25 | .16 | 137 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 180 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 25 | .10 | 135 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 23 | 25 | .17 | 147 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 23 | 25 | .07 | 153 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 23 | 25 | .18 | 142 | PCT | 12 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 23 | 25 | .10 | 149 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 23 | 25 | .19 | 131 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 175 |
| 24 | 25 | .07 | 143 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 168 |
| 25 | 25 | .06 | 114 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 187 |
| 25 | 25 | .10 | 126 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 187 |
| 26 | 25 | .12 | 121 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 182 |
| 26 | 25 | .49 | 138 | PCT | 26 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 182 |
| 26 | 25 | .17 | 132 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 182 |
| 27 | 25 | .10 | 145 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 179 |
| 27 | 25 | .48 | 138 | PCT | 26 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 179 |
| 27 | 25 | .27 | 143 | PCT | 17 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 179 |
| 29 | 25 | .17 | 132 | PCT | 12 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 171 |
| 29 | 25 | .13 | 121 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 171 |
| 30 | 25 | .07 | 107 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 334 |
| 30 | 25 | .22 | 136 | PCT | 15 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 334 |
| 30 | 25 | .09 | 144 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 334 |
| 31 | 25 | .07 | 136 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 329 |
| 31 | 25 | .16 | 124 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 329 |
| 32 | 25 | .08 | 151 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 326 |
| 32 | 25 | .11 | 150 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 326 |
| 33 | 25 | .07 | 148 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 155 |
| 33 | 25 | .13 | 127 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 155 |
| 34 | 25 | .08 | 123 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 321 |
| 34 | 25 | .09 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 321 |
| 34 | 25 | .15 | 125 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 321 |
| 34 | 25 | .15 | 123 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 321 |
| 35 | 25 | .10 | 137 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 319 |
| 35 | 25 | .16 | 135 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 319 |
| 35 | 25 | .10 | 104 | PCT | 7 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 319 |
| 35 | 25 | .14 | 143 | PCT | 10 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 319 |
| 36 | 25 | .07 | 141 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 315 |
| 37 | 25 | .16 | 125 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 134 |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 25 | .11 | 135 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 135 |
| 38 | 25 | .12 | 148 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 135 |
| 40 | 25 | .08 | 132 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 58 |
| 40 | 25 | .10 | 111 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 58 |
| 41 | 25 | .15 | 141 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 147 |
| 41 | 25 | .14 | 128 | PCT | 10 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 147 |
| 43 | 25 | .07 | 136 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 145 |
| 43 | 25 | .13 | 140 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 145 |
| 43 | 25 | .09 | 122 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 145 |
| 44 | 25 | .09 | 125 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 44 | 25 | .13 | 131 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 44 | 25 | .19 | 130 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 44 | 25 | .08 | 134 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 45 | 25 | .10 | 147 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 41 |
| 45 | 25 | .16 | 134 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 41 |
| 46 | 25 | .06 | 137 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 86 |
| 46 | 25 | .10 | 139 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 86 |
| 46 | 25 | .06 | 134 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 86 |
| 47 | 25 | .15 | 144 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 82 |
| 48 | 25 | .14 | 138 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 70 |
| 49 | 25 | .08 | 143 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 67 |
| 50 | 25 | .11 | 143 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 64 |
| 50 | 25 | .07 | 151 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 64 |
| 51 | 25 | .06 | 110 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 68 |
| 51 | 25 | .14 | 143 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 68 |
| 52 | 25 | .09 | 147 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 95 |
| 53 | 25 | .11 | 115 | PCT | 8 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 91 |
| 53 | 25 | .12 | 126 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 91 |
| 53 | 25 | .09 | 136 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 91 |
| 53 | 25 | .09 | 134 | PCT | 6 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 91 |
| 54 | 25 | .10 | 130 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 87 |
| 54 | 25 | .17 | 137 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 87 |
| 56 | 25 | .06 | 145 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 89 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 25 | .12 | 143 | PCT | 9 | P2 | 012 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 89 |
| 58 | 25 | .09 | 117 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 234 |
| 59 | 25 | .09 | 134 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 112 |
| 60 | 25 | .06 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 116 |
| 60 | 25 | .11 | 135 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 116 |
| 61 | 25 | .08 | 126 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 112 |
| 63 | 25 | .08 | 136 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 106 |
| 63 | 25 | .22 | 142 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 106 |
| 64 | 25 | .07 | 145 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 218 |
| 65 | 25 | .12 | 131 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 139 |
| 65 | 25 | .09 | 146 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 139 |
| 66 | 25 | .09 | 136 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 135 |
| 66 | 25 | .12 | 151 | PCT | 9 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 135 |
| 67 | 25 | .16 | 140 | PCT | 11 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 132 |
| 68 | 25 | .11 | 114 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 128 |
| 68 | 25 | .13 | 133 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 128 |
| 69 | 25 | .07 | 140 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 206 |
| 72 | 25 | .06 | 115 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 156 |
| 72 | 25 | .08 | 144 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 156 |
| 75 | 25 | .07 | 153 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 193 |
| 78 | 25 | .06 | 113 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 180 |
| 85 | 25 | .06 | 129 | PCT | 5 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 198 |
| 86 | 25 | .07 | 140 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 194 |
| 87 | 25 | .11 | 134 | PCT | 8 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 191 |
| 87 | 25 | .09 | 131 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 191 |
| 90 | 25 | .09 | 127 | PCT | 7 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 156 |
| 91 | 25 | .16 | 134 | PCT | 11 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 216 |
| 91 | 25 | .06 | 108 | PCT | 5 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 216 |
| 93 | 25 | .10 | 148 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 211 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 25 | .10 | 133 | PCT | 7 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 211 |
| 94 | 25 | .08 | 130 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 234 |
| 94 | 25 | .11 | 130 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 234 |
| 94 | 25 | .07 | 149 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 234 |
| 94 | 25 | .12 | 136 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 234 |
| 95 | 25 | .20 | 133 | PCT | 13 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 238 |
| 95 | 25 | .11 | 128 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 238 |
| 96 | 25 | .09 | 135 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 236 |
| 96 | 25 | .20 | 130 | PCT | 13 | P2 | 011 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 236 |
| 96 | 25 | .30 | 138 | PCT | 19 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 236 |
| 98 | 25 | .10 | 139 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 230 |
| 98 | 25 | .08 | 149 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 230 |
| 98 | 25 | .13 | 117 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 230 |
| 98 | 25 | .16 | 143 | PCT | 11 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 230 |
| 98 | 25 | .09 | 132 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 230 |
| 103 | 25 | .07 | 145 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 103 | 25 | .09 | 129 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 103 | 25 | .20 | 132 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 103 | 25 | .16 | 131 | PCT | 11 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 106 | 25 | .07 | 118 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 281 |
| 108 | 25 | .11 | 128 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 314 |
| 108 | 25 | .12 | 126 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 314 |
| 109 | 25 | .07 | 116 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 109 | 25 | .10 | 132 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 109 | 25 | .14 | 126 | PCT | 10 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 109 | 25 | .11 | 99 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 110 | 25 | .11 | 137 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 308 |
| 111 | 25 | .08 | 147 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 111 | 25 | .11 | 129 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 111 | 25 | .11 | 149 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 115 | 25 | .08 | 146 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 122 | 25 | .07 | 151 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 248 |
| 123 | 25 | .06 | 158 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 243 |
| 123 | 25 | .09 | 135 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 243 |
| 124 | 25 | .07 | 123 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 237 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 25 | .10 | 114 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 232 |
| 126 | 25 | .17 | 147 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 226 |
| 126 | 25 | .09 | 146 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 226 |
| 127 | 25 | .06 | 150 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 221 |
| 128 | 25 | .06 | 154 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 88 |
| 130 | 25 | .09 | 133 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 80 |
| 130 | 25 | .13 | 145 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 80 |
| 131 | 25 | .16 | 140 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 71 |
| 131 | 25 | .09 | 147 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 71 |
| 131 | 25 | .08 | 145 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 71 |
| 132 | 25 | .07 | 152 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 67 |
| 136 | 25 | .10 | 148 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 53 |
| 136 | 25 | .09 | 146 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 53 |
| 137 | 25 | .10 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 182 |
| 138 | 25 | .18 | 143 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 175 |
| 138 | 25 | .11 | 137 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 175 |
| 139 | 25 | .08 | 143 | PCT | 6 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 173 |
| 139 | 25 | .13 | 136 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 173 |
| 140 | 25 | .08 | 105 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 266 |
| 140 | 25 | .20 | 145 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 266 |
| 140 | 25 | .18 | 140 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 266 |
| 140 | 25 | .15 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 266 |
| 140 | 25 | .16 | 152 | PCT | 12 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 266 |
| 141 | 25 | .06 | 130 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 270 |
| 141 | 25 | .13 | 143 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 270 |
| 141 | 25 | .10 | 147 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 270 |
| 142 | 25 | .09 | 158 | PCT | 7 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 260 |
| 142 | 25 | .09 | 137 | PCT | 7 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 260 |
| 143 | 25 | .06 | 102 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 266 |
| 143 | 25 | .15 | 146 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 266 |
| 144 | 25 | .23 | 141 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 244 |
| 144 | 25 | .11 | 144 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 244 |
| 144 | 25 | .15 | 136 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 244 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 145 | 25 | .08 | 136 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 237 |
| 145 | 25 | .08 | 132 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 237 |
| 145 | 25 | .33 | 139 | PCT | 21 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 237 |
| 145 | 25 | .32 | 138 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 237 |
| 145 | 25 | .06 | 150 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 237 |
| 146 | 25 | .09 | 151 | PCT | 7 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .12 | 121 | PCT | 9 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .14 | 121 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .34 | 134 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .41 | 131 | PCT | 23 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .77 | 127 | PCT | 34 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 146 | 25 | .06 | 143 | PCT | 5 | P2 | 013 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 241 |
| 147 | 25 | .87 | 129 | PCT | 38 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 147 | 25 | .19 | 128 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 147 | 25 | .19 | 144 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 147 | 25 | .15 | 142 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 147 | 25 | .54 | 132 | PCT | 29 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 147 | 25 | .10 | 143 | PCT | 8 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 148 | 25 | .14 | 136 | PCT | 10 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 107 |
| 148 | 25 | .49 | 135 | PCT | 27 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 107 |
| 149 | 25 | .41 | 133 | PCT | 25 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 162 |
| 150 | 25 | .06 | 148 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 13 |
| 2 | 26 | .11 | 140 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 358 |
| 2 | 26 | .24 | 127 | PCT | 17 | P3 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 358 |
| 2 | 26 | .58 | 102 | VOL | | P23 | 014 | -.59 | -.31 | WAR | | .28 | .51 | 93 | 014 | 014 | .510 | ZYAXA | 70 | C | 14 |
| 3 | 26 | .11 | 143 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 339 |
| 3 | 26 | .24 | 140 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 339 |
| 4 | 26 | .35 | 133 | PCT | 21 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 183 |
| 4 | 26 | .13 | 141 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 183 |
| 4 | 26 | .25 | 111 | PCT | 16 | P3 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 183 |
| 4 | 26 | .71 | 103 | VOL | | P31 | 014 | -.67 | -.33 | WAR | | .33 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 68 | C | 14 |
| 5 | 26 | .15 | 138 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 178 |
| 5 | 26 | 1.25 | 123 | PCT | 44 | P2 | 010 | -.44 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 178 |
| 5 | 26 | .44 | 137 | PCT | 25 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 178 |
| 5 | 26 | .07 | 148 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 178 |
| 5 | 26 | .15 | 143 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 178 |
| 6 | 26 | .11 | 153 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 155 |
| 6 | 26 | .16 | 131 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 26 | .30 | 132 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 7 | 26 | .26 | 140 | PCT | 16 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 7 | 26 | .20 | 142 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 7 | 26 | .11 | 151 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 7 | 26 | .11 | 132 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 7 | 26 | .08 | 128 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 8 | 26 | .29 | 143 | PCT | 18 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 8 | 26 | .17 | 146 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 8 | 26 | .10 | 147 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 8 | 26 | .11 | 148 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 8 | 26 | .13 | 146 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 9 | 26 | .24 | 140 | PCT | 16 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 224 |
| 10 | 26 | .09 | 152 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 196 |
| 10 | 26 | .14 | 146 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 196 |
| 11 | 26 | .08 | 150 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 342 |
| 11 | 26 | .14 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 342 |
| 11 | 26 | .08 | 148 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 342 |
| 11 | 26 | .10 | 148 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 342 |
| 12 | 26 | .19 | 147 | PCT | 13 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 387 |
| 12 | 26 | .10 | 150 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 387 |
| 12 | 26 | .17 | 145 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 387 |
| 12 | 26 | .18 | 142 | PCT | 13 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 387 |
| 12 | 26 | .21 | 150 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 387 |
| 13 | 26 | .12 | 158 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 340 |
| 14 | 26 | .15 | 150 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 337 |
| 14 | 26 | .29 | 131 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 337 |
| 14 | 26 | .19 | 127 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 337 |
| 15 | 26 | .07 | 129 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 34 |
| 15 | 26 | .11 | 114 | PCT | 9 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 34 |
| 15 | 26 | .12 | 152 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 34 |
| 16 | 26 | .10 | 117 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 43 |
| 16 | 26 | .15 | 153 | PCT | 11 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 43 |
| 17 | 26 | .13 | 135 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 39 |
| 18 | 26 | .23 | 142 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 28 |
| 18 | 26 | .21 | 143 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 28 |
| 18 | 26 | .15 | 126 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 28 |
| 18 | 26 | .23 | 145 | PCT | 17 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 26 | .06 | 143 | PCT | 5 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 50 |
| 20 | 26 | .16 | 140 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 52 |
| 20 | 26 | .11 | 137 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 52 |
| 21 | 26 | .10 | 142 | PCT | 8 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 47 |
| 21 | 26 | .09 | 154 | PCT | 7 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 47 |
| 22 | 26 | .06 | 130 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 22 | 26 | .16 | 140 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 22 | 26 | .10 | 143 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 22 | 26 | .34 | 145 | PCT | 21 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 22 | 26 | .43 | 131 | PCT | 25 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 22 | 26 | .16 | 141 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 23 | 26 | .11 | 136 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 176 |
| 24 | 26 | .07 | 152 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 169 |
| 25 | 26 | .12 | 127 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 182 |
| 26 | 26 | .14 | 140 | PCT | 10 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 183 |
| 26 | 26 | .49 | 136 | PCT | 26 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 183 |
| 26 | 26 | .15 | 141 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 183 |
| 27 | 26 | .08 | 149 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 176 |
| 27 | 26 | .07 | 154 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 176 |
| 27 | 26 | .30 | 131 | PCT | 17 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 176 |
| 29 | 26 | .08 | 148 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 172 |
| 29 | 26 | .11 | 113 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 172 |
| 30 | 26 | .07 | 137 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 165 |
| 30 | 26 | .20 | 129 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 165 |
| 31 | 26 | .11 | 131 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 166 |
| 33 | 26 | .17 | 136 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 156 |
| 33 | 26 | .32 | 134 | PCT | 18 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 156 |
| 34 | 26 | .20 | 137 | PCT | 13 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 152 |
| 35 | 26 | .16 | 139 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 35 | 26 | .37 | 126 | PCT | 20 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 35 | 26 | .24 | 134 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 35 | 26 | .34 | 137 | PCT | 19 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 35 | 26 | .36 | 131 | PCT | 20 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 35 | 26 | .14 | 140 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 26 | .08 | 151 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 289 |
| 37 | 26 | .09 | 118 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 139 |
| 37 | 26 | .16 | 137 | PCT | 11 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 139 |
| 38 | 26 | .17 | 144 | PCT | 12 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 155 |
| 38 | 26 | .12 | 143 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 155 |
| 39 | 26 | .14 | 136 | PCT | 10 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 152 |
| 40 | 26 | .10 | 141 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 148 |
| 40 | 26 | .18 | 143 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 148 |
| 40 | 26 | .12 | 128 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 148 |
| 40 | 26 | .11 | 142 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 148 |
| 41 | 26 | .10 | 123 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 128 |
| 42 | 26 | .07 | 134 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 126 |
| 42 | 26 | .10 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 126 |
| 44 | 26 | .09 | 133 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 44 | 26 | .07 | 139 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 44 | 26 | .08 | 101 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 45 | 26 | .15 | 139 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 118 |
| 45 | 26 | .13 | 120 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 118 |
| 45 | 26 | .13 | 138 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 118 |
| 47 | 26 | .07 | 147 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 74 |
| 47 | 26 | .11 | 121 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 74 |
| 48 | 26 | .09 | 135 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 48 | 26 | .14 | 139 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 48 | 26 | .09 | 148 | PCT | 7 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 48 | 26 | .08 | 152 | PCT | 6 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 49 | 26 | .15 | 141 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 75 |
| 49 | 26 | .07 | 122 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 75 |
| 49 | 26 | .10 | 141 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 75 |
| 50 | 26 | .10 | 132 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 72 |
| 51 | 26 | .12 | 140 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 69 |
| 52 | 26 | .09 | 143 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 103 |
| 53 | 26 | .22 | 144 | PCT | 15 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 99 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 54 | 26 | .27 | 135 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 95 |
| 54 | 26 | .20 | 144 | PCT | 13 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 95 |
| 54 | 26 | .22 | 136 | PCT | 15 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 95 |
| 54 | 26 | .23 | 137 | PCT | 15 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 95 |
| 55 | 26 | .07 | 149 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 92 |
| 56 | 26 | .10 | 151 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 90 |
| 56 | 26 | .08 | 116 | PCT | 6 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 90 |
| 57 | 26 | .07 | 135 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 88 |
| 58 | 26 | .09 | 142 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 123 |
| 59 | 26 | .07 | 136 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 113 |
| 59 | 26 | .10 | 140 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 113 |
| 59 | 26 | .07 | 107 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 113 |
| 59 | 26 | .07 | 148 | PCT | 5 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 113 |
| 60 | 26 | .08 | 132 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 108 |
| 60 | 26 | .07 | 142 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 108 |
| 61 | 26 | .20 | 138 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 104 |
| 62 | 26 | .06 | 139 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 109 |
| 62 | 26 | .18 | 138 | PCT | 12 | P2 | 012 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 109 |
| 62 | 26 | .12 | 142 | PCT | 9 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 109 |
| 63 | 26 | .10 | 142 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 98 |
| 63 | 26 | .25 | 131 | PCT | 16 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 98 |
| 64 | 26 | .08 | 122 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 142 |
| 65 | 26 | .07 | 128 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 140 |
| 65 | 26 | .10 | 137 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 140 |
| 67 | 26 | .06 | 150 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 133 |
| 68 | 26 | .08 | 134 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 129 |
| 68 | 26 | .12 | 148 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 129 |
| 68 | 26 | .08 | 152 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 129 |
| 68 | 26 | .10 | 143 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 129 |
| 68 | 26 | .08 | 121 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 129 |
| 69 | 26 | .09 | 144 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 125 |
| 71 | 26 | .06 | 130 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 161 |
| 73 | 26 | .08 | 125 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 26 | .13 | 145 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |
| 73 | 26 | .07 | 141 | PCT | 5 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |
| 75 | 26 | .07 | 150 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 145 |
| 77 | 26 | .06 | 151 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 184 |
| 78 | 26 | .06 | 128 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 181 |
| 78 | 26 | .08 | 98 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 181 |
| 82 | 26 | .07 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 208 |
| 82 | 26 | .09 | 138 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 208 |
| 84 | 26 | .15 | 130 | PCT | 10 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 173 |
| 84 | 26 | .09 | 136 | PCT | 7 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 173 |
| 84 | 26 | .12 | 146 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 173 |
| 84 | 26 | .07 | 154 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 173 |
| 85 | 26 | .06 | 141 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 199 |
| 86 | 26 | .11 | 141 | PCT | 8 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 195 |
| 86 | 26 | .19 | 145 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 195 |
| 87 | 26 | .07 | 147 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 192 |
| 87 | 26 | .08 | 121 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 192 |
| 89 | 26 | .13 | 144 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 222 |
| 90 | 26 | .09 | 142 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 219 |
| 93 | 26 | .19 | 141 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 212 |
| 93 | 26 | .06 | 148 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 212 |
| 97 | 26 | .10 | 131 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 233 |
| 104 | 26 | .10 | 137 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 249 |
| 104 | 26 | .06 | 154 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 249 |
| 105 | 26 | .26 | 135 | PCT | 16 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 312 |
| 106 | 26 | .18 | 125 | PCT | 12 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 318 |
| 109 | 26 | .09 | 142 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 109 | 26 | .08 | 144 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 109 | 26 | .13 | 119 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 109 | 26 | .26 | 138 | PCT | 17 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 109 | 26 | .08 | 145 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 111 | 26 | .06 | 151 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 26 | .11 | 114 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |
| 111 | 26 | .20 | 149 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |
| 112 | 26 | .14 | 136 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 304 |
| 114 | 26 | .06 | 128 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 300 |
| 116 | 26 | .06 | 129 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 116 | 26 | .10 | 146 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 117 | 26 | .07 | 106 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 205 |
| 117 | 26 | .16 | 141 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 205 |
| 117 | 26 | .09 | 98 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 205 |
| 118 | 26 | .08 | 155 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 199 |
| 119 | 26 | .06 | 158 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 194 |
| 120 | 26 | .06 | 152 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 187 |
| 120 | 26 | .06 | 146 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 187 |
| 121 | 26 | .09 | 139 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 182 |
| 122 | 26 | .06 | 156 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 249 |
| 123 | 26 | .08 | 158 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 244 |
| 123 | 26 | .15 | 138 | PCT | 11 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 244 |
| 126 | 26 | .10 | 140 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 227 |
| 126 | 26 | .10 | 150 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 227 |
| 126 | 26 | .09 | 146 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 227 |
| 128 | 26 | .12 | 141 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 87 |
| 128 | 26 | .09 | 151 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 87 |
| 129 | 26 | .06 | 129 | PCT | 5 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 79 |
| 130 | 26 | .12 | 137 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 74 |
| 130 | 26 | .08 | 146 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 74 |
| 131 | 26 | .24 | 131 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 77 |
| 131 | 26 | .13 | 135 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 77 |
| 131 | 26 | .07 | 150 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 77 |
| 134 | 26 | .12 | 133 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 60 |
| 136 | 26 | .07 | 154 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 185 |
| 136 | 26 | .14 | 136 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 185 |
| 136 | 26 | .13 | 142 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 185 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 26 | .08 | 153 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 185 |
| 137 | 26 | .13 | 142 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 177 |
| 137 | 26 | .10 | 129 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 177 |
| 137 | 26 | .34 | 136 | PCT | 22 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 177 |
| 138 | 26 | .07 | 155 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 174 |
| 138 | 26 | .17 | 141 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 174 |
| 139 | 26 | .07 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 293 |
| 139 | 26 | .09 | 140 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 293 |
| 140 | 26 | .09 | 146 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 272 |
| 140 | 26 | .09 | 149 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 272 |
| 140 | 26 | .06 | 130 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 272 |
| 141 | 26 | .07 | 147 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 263 |
| 142 | 26 | .08 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 269 |
| 143 | 26 | .09 | 106 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 246 |
| 143 | 26 | .19 | 147 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 246 |
| 143 | 26 | .07 | 147 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 246 |
| 144 | 26 | .13 | 142 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 144 | 26 | .08 | 143 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 144 | 26 | .39 | 131 | PCT | 23 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 144 | 26 | .21 | 144 | PCT | 14 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 145 | 26 | .07 | 152 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .06 | 129 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .09 | 144 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .13 | 143 | PCT | 10 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .27 | 134 | PCT | 18 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .07 | 118 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .57 | 133 | PCT | 30 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 145 | 26 | .29 | 140 | PCT | 19 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 238 |
| 146 | 26 | .17 | 121 | PCT | 12 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 146 | 26 | .56 | 136 | PCT | 30 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 146 | 26 | .19 | 141 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 147 | 26 | .09 | 142 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 92 |
| 147 | 26 | .06 | 155 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 92 |
| 147 | 26 | .08 | 156 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 92 |
| 147 | 26 | .11 | 148 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 92 |
| 148 | 26 | .09 | 145 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 91 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 27 | .06 | 145 | PCT | 6 | P2 | 007 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 322 |
| 2 | 27 | .13 | 134 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 322 |
| 2 | 27 | .08 | 97 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 322 |
| 3 | 27 | .14 | 137 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 338 |
| 4 | 27 | .67 | 128 | PCT | 36 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 315 |
| 4 | 27 | .11 | 138 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 315 |
| 5 | 27 | .08 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 5 | 27 | .18 | 137 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 5 | 27 | .10 | 118 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 5 | 27 | .27 | 143 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 5 | 27 | .07 | 155 | PCT | 5 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 6 | 27 | .13 | 145 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 6 | 27 | .23 | 143 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 6 | 27 | .25 | 141 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 6 | 27 | .48 | 139 | PCT | 25 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 7 | 27 | .16 | 140 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 7 | 27 | .06 | 101 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 7 | 27 | .21 | 136 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 7 | 27 | .14 | 136 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 7 | 27 | .26 | 144 | PCT | 17 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 7 | 27 | .06 | 127 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 231 |
| 8 | 27 | .14 | 149 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 197 |
| 8 | 27 | .18 | 145 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 197 |
| 9 | 27 | .08 | 147 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 9 | 27 | .21 | 141 | PCT | 14 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 9 | 27 | .26 | 145 | PCT | 17 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 9 | 27 | .14 | 147 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 9 | 27 | .24 | 139 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 10 | 27 | .07 | 135 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 10 | 27 | .34 | 144 | PCT | 21 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 10 | 27 | .12 | 138 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 10 | 27 | .10 | 156 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 10 | 27 | .33 | 142 | PCT | 20 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 10 | 27 | .15 | 145 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 11 | 27 | .12 | 154 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 343 |
| 11 | 27 | .10 | 134 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 343 |
| 12 | 27 | .10 | 150 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 338 |
| 12 | 27 | .10 | 155 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 338 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 27 | .11 | 145 | PCT | 8 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 341 |
| 14 | 27 | .15 | 147 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 336 |
| 14 | 27 | .20 | 154 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 336 |
| 14 | 27 | .14 | 129 | PCT | 10 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 336 |
| 15 | 27 | .16 | 145 | PCT | 11 | P2 | 009 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 335 |
| 15 | 27 | .23 | 138 | PCT | 15 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 335 |
| 16 | 27 | .31 | 138 | PCT | 21 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 30 |
| 16 | 27 | .15 | 144 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 30 |
| 18 | 27 | .08 | 150 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 29 |
| 19 | 27 | .10 | 140 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 46 |
| 20 | 27 | .19 | 138 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 53 |
| 20 | 27 | .10 | 148 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 53 |
| 20 | 27 | .12 | 141 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 53 |
| 21 | 27 | .11 | 152 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 40 |
| 22 | 27 | .07 | 154 | PCT | 5 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 43 |
| 22 | 27 | .24 | 142 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 43 |
| 23 | 27 | .10 | 146 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 177 |
| 24 | 27 | .21 | 113 | PCT | 14 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 170 |
| 25 | 27 | .10 | 150 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 183 |
| 26 | 27 | .13 | 145 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 36 |
| 27 | 27 | .08 | 141 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 41 |
| 28 | 27 | .15 | 114 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 176 |
| 29 | 27 | .13 | 112 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 169 |
| 29 | 27 | .13 | 119 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 169 |
| 29 | 27 | .12 | 136 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 169 |
| 31 | 27 | .25 | 131 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 31 | 27 | .12 | 134 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 31 | 27 | .13 | 127 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 31 | 27 | .18 | 128 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 31 | 27 | .50 | 128 | PCT | 25 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 31 | 27 | .17 | 133 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 163 |
| 32 | 27 | .10 | 146 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 160 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 27 | .24 | 139 | PCT | 16 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 33 | 27 | .15 | 124 | PCT | 11 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 33 | 27 | .29 | 135 | PCT | 18 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 33 | 27 | .31 | 139 | PCT | 19 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 33 | 27 | .14 | 126 | PCT | 10 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 33 | 27 | .15 | 123 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 159 |
| 34 | 27 | .13 | 135 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 146 |
| 34 | 27 | .11 | 148 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 146 |
| 34 | 27 | .14 | 134 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 146 |
| 34 | 27 | .22 | 135 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 146 |
| 34 | 27 | .08 | 145 | PCT | 6 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 146 |
| 35 | 27 | .17 | 143 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 149 |
| 35 | 27 | .23 | 129 | PCT | 14 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 149 |
| 35 | 27 | .16 | 145 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 149 |
| 36 | 27 | .16 | 151 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 290 |
| 38 | 27 | .11 | 138 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 138 |
| 39 | 27 | .07 | 108 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 153 |
| 39 | 27 | .25 | 135 | PCT | 16 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 153 |
| 39 | 27 | .11 | 116 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 153 |
| 40 | 27 | .14 | 146 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 131 |
| 42 | 27 | .06 | 131 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 142 |
| 42 | 27 | .06 | 111 | PCT | 5 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 142 |
| 44 | 27 | .20 | 129 | PCT | 14 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 44 | 27 | .33 | 140 | PCT | 20 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 44 | 27 | .10 | 133 | PCT | 7 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 46 | 27 | .08 | 147 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 79 |
| 46 | 27 | .11 | 134 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 79 |
| 47 | 27 | .15 | 145 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 75 |
| 47 | 27 | .09 | 134 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 75 |
| 47 | 27 | .07 | 146 | PCT | 5 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 75 |
| 48 | 27 | .07 | 107 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 135 |
| 48 | 27 | .06 | 127 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 135 |
| 49 | 27 | .07 | 146 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 131 |
| 49 | 27 | .28 | 135 | PCT | 18 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 131 |
| 49 | 27 | .16 | 137 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 131 |
| 49 | 27 | .09 | 120 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 131 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 27 | .11 | 126 | PCT | 8 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 131 |
| 50 | 27 | .16 | 132 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 110 |
| 50 | 27 | .10 | 140 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 110 |
| 53 | 27 | .10 | 142 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 100 |
| 54 | 27 | .09 | 146 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 96 |
| 54 | 27 | .13 | 134 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 96 |
| 55 | 27 | .10 | 131 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 93 |
| 55 | 27 | .11 | 151 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 93 |
| 55 | 27 | .17 | 135 | PCT | 12 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 93 |
| 55 | 27 | .11 | 130 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 93 |
| 56 | 27 | .10 | 121 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 82 |
| 56 | 27 | .07 | 147 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 82 |
| 57 | 27 | .07 | 141 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 80 |
| 57 | 27 | .11 | 132 | PCT | 8 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 80 |
| 58 | 27 | .10 | 130 | PCT | 7 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 124 |
| 59 | 27 | .13 | 139 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 121 |
| 60 | 27 | .07 | 107 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 109 |
| 62 | 27 | .19 | 143 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 110 |
| 62 | 27 | .09 | 148 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 110 |
| 63 | 27 | .07 | 148 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 99 |
| 64 | 27 | .09 | 140 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 143 |
| 64 | 27 | .14 | 148 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 143 |
| 65 | 27 | .11 | 143 | PCT | 8 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 132 |
| 66 | 27 | .07 | 142 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 128 |
| 68 | 27 | .07 | 158 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 121 |
| 68 | 27 | .07 | 157 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 121 |
| 69 | 27 | .06 | 133 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 126 |
| 69 | 27 | .12 | 140 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 126 |
| 71 | 27 | .07 | 126 | PCT | 5 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 153 |
| 72 | 27 | .07 | 143 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 149 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 27 | .28 | 135 | PCT | 17 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 141 |
| 75 | 27 | .27 | 135 | PCT | 17 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 146 |
| 76 | 27 | .09 | 149 | PCT | 6 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 180 |
| 83 | 27 | .23 | 131 | PCT | 15 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 196 |
| 83 | 27 | .08 | 154 | PCT | 6 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 196 |
| 83 | 27 | .11 | 132 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 196 |
| 83 | 27 | .12 | 138 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 196 |
| 85 | 27 | .18 | 135 | PCT | 12 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 191 |
| 88 | 27 | .07 | 96 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 88 | 27 | .15 | 143 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 88 | 27 | .11 | 128 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 88 | 27 | .07 | 135 | PCT | 5 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 88 | 27 | .09 | 147 | PCT | 6 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 88 | 27 | .13 | 132 | PCT | 9 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 217 |
| 89 | 27 | .11 | 141 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 214 |
| 90 | 27 | .10 | 137 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 220 |
| 90 | 27 | .20 | 141 | PCT | 13 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 220 |
| 90 | 27 | .17 | 145 | PCT | 12 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 220 |
| 92 | 27 | .09 | 131 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 206 |
| 94 | 27 | .08 | 123 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 241 |
| 95 | 27 | .09 | 145 | PCT | 6 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 231 |
| 96 | 27 | .10 | 117 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 229 |
| 96 | 27 | .14 | 145 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 229 |
| 100 | 27 | .09 | 132 | PCT | 6 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 256 |
| 101 | 27 | .08 | 119 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 253 |
| 102 | 27 | .08 | 126 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 249 |
| 104 | 27 | .11 | 135 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 104 | 27 | .08 | 113 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 105 | 27 | .07 | 137 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 238 |
| 106 | 27 | .07 | 105 | PCT | 5 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 273 |
| 110 | 27 | .18 | 141 | PCT | 12 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 27 | .13 | 143 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 298 |
| 112 | 27 | .16 | 143 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 112 | 27 | .25 | 134 | PCT | 16 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 112 | 27 | .15 | 138 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 113 | 27 | .11 | 101 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 114 | 27 | .09 | 145 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 115 | 27 | .18 | 141 | PCT | 12 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 290 |
| 116 | 27 | .15 | 142 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 84 |
| 120 | 27 | .08 | 128 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 189 |
| 122 | 27 | .10 | 141 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 250 |
| 124 | 27 | .08 | 148 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 240 |
| 125 | 27 | .07 | 147 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 102 |
| 126 | 27 | .34 | 136 | PCT | 21 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 98 |
| 128 | 27 | .08 | 140 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 83 |
| 128 | 27 | .12 | 139 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 83 |
| 128 | 27 | .11 | 143 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 83 |
| 129 | 27 | .07 | 146 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 78 |
| 130 | 27 | .08 | 132 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 75 |
| 136 | 27 | .09 | 141 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 184 |
| 136 | 27 | .11 | 144 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 184 |
| 138 | 27 | .07 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 270 |
| 138 | 27 | .40 | 139 | PCT | 24 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 270 |
| 138 | 27 | .09 | 142 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 270 |
| 138 | 27 | .11 | 150 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 270 |
| 139 | 27 | .17 | 150 | PCT | 13 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 294 |
| 139 | 27 | .19 | 137 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 294 |
| 139 | 27 | .24 | 143 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 294 |
| 139 | 27 | .52 | 133 | PCT | 29 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 294 |
| 139 | 27 | .34 | 136 | PCT | 22 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 294 |
| 140 | 27 | .08 | 158 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 271 |
| 140 | 27 | .08 | 144 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 271 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 27 | .18 | 133 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 252 |
| 143 | 27 | .08 | 151 | PCT | 6 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 247 |
| 143 | 27 | .06 | 162 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 247 |
| 144 | 27 | .07 | 122 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .11 | 146 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .10 | 135 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .15 | 139 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .28 | 140 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .10 | 140 | PCT | 8 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 144 | 27 | .25 | 141 | PCT | 16 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 145 | 27 | .25 | 131 | PCT | 16 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 145 | 27 | .06 | 111 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 145 | 27 | .29 | 138 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 145 | 27 | .51 | 132 | PCT | 27 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 145 | 27 | .41 | 137 | PCT | 23 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 146 | 27 | .31 | 140 | PCT | 20 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 119 |
| 146 | 27 | .12 | 135 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 119 |
| 147 | 27 | .14 | 146 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 93 |
| 147 | 27 | .35 | 114 | PCT | 23 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 93 |
| 148 | 27 | .28 | 134 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 163 |
| 150 | 27 | .27 | 134 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 146 |
| 150 | 27 | .16 | 147 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 146 |
| 150 | 27 | .38 | 137 | PCT | 24 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 146 |
| 4 | 28 | .17 | 140 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 314 |
| 4 | 28 | .07 | 99 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 314 |
| 4 | 28 | .15 | 146 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 314 |
| 5 | 28 | .47 | 130 | PCT | 25 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 5 | 28 | .27 | 136 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 5 | 28 | .46 | 136 | PCT | 25 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 5 | 28 | .18 | 149 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 5 | 28 | .38 | 142 | PCT | 22 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 5 | 28 | .23 | 146 | PCT | 15 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 6 | 28 | .15 | 145 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |
| 6 | 28 | .17 | 140 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |
| 6 | 28 | .26 | 134 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |
| 6 | 28 | .07 | 143 | PCT | 5 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |
| 6 | 28 | .14 | 141 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |
| 6 | 28 | .24 | 143 | PCT | 16 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 174 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 28 | .09 | 147 | PCT | 7 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 7 | 28 | .08 | 135 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 7 | 28 | .12 | 100 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 7 | 28 | .23 | 132 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 8 | 28 | .08 | 145 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 149 |
| 8 | 28 | .13 | 146 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 149 |
| 9 | 28 | .14 | 153 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 198 |
| 9 | 28 | .21 | 144 | PCT | 14 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 198 |
| 9 | 28 | .16 | 143 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 198 |
| 10 | 28 | .23 | 146 | PCT | 15 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 10 | 28 | .25 | 145 | PCT | 17 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 10 | 28 | .21 | 138 | PCT | 14 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 11 | 28 | .16 | 148 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 391 |
| 11 | 28 | .16 | 146 | PCT | 11 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 391 |
| 11 | 28 | .37 | 135 | PCT | 22 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 391 |
| 12 | 28 | .25 | 143 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 339 |
| 13 | 28 | .08 | 146 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 382 |
| 13 | 28 | .25 | 143 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 382 |
| 13 | 28 | .10 | 144 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 382 |
| 15 | 28 | .12 | 136 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 334 |
| 16 | 28 | .09 | 149 | PCT | 7 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 45 |
| 17 | 28 | .12 | 151 | PCT | 9 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 41 |
| 17 | 28 | .14 | 141 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 41 |
| 18 | 28 | .09 | 153 | PCT | 7 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 36 |
| 19 | 28 | .10 | 137 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 19 | 28 | .10 | 146 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 19 | 28 | .15 | 142 | PCT | 11 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 20 | 28 | .08 | 116 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 53 |
| 20 | 28 | .20 | 141 | PCT | 15 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 53 |
| 20 | 28 | .10 | 152 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 53 |
| 21 | 28 | .20 | 142 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 41 |
| 21 | 28 | .26 | 144 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 41 |
| 22 | 28 | .17 | 138 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 44 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 28 | .23 | 138 | PCT | 15 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 171 |
| 24 | 28 | .21 | 127 | PCT | 14 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 171 |
| 25 | 28 | .21 | 133 | PCT | 14 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 39 |
| 27 | 28 | .07 | 146 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 180 |
| 27 | 28 | .16 | 125 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 180 |
| 28 | 28 | .06 | 117 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 177 |
| 29 | 28 | .08 | 144 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 170 |
| 29 | 28 | .10 | 126 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 170 |
| 29 | 28 | .15 | 127 | PCT | 10 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 170 |
| 30 | 28 | .13 | 120 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 169 |
| 31 | 28 | .13 | 144 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 164 |
| 32 | 28 | .09 | 128 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 163 |
| 34 | 28 | .08 | 142 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 156 |
| 34 | 28 | .13 | 131 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 156 |
| 34 | 28 | .17 | 134 | PCT | 12 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 156 |
| 35 | 28 | .08 | 137 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 152 |
| 35 | 28 | .08 | 140 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 152 |
| 35 | 28 | .09 | 134 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 152 |
| 35 | 28 | .20 | 122 | PCT | 13 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 152 |
| 36 | 28 | .18 | 136 | PCT | 12 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 316 |
| 36 | 28 | .13 | 130 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 316 |
| 36 | 28 | .32 | 138 | PCT | 20 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 316 |
| 37 | 28 | .09 | 127 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 13 |
| 37 | 28 | .10 | 145 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 13 |
| 37 | 28 | .18 | 128 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 13 |
| 39 | 28 | .07 | 111 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 133 |
| 40 | 28 | .19 | 145 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 127 |
| 42 | 28 | .11 | 120 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 143 |
| 43 | 28 | .08 | 142 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 121 |
| 43 | 28 | .08 | 134 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 121 |
| 44 | 28 | .33 | 134 | PCT | 20 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 140 |
| 45 | 28 | .09 | 124 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 136 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 28 | .13 | 135 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 133 |
| 46 | 28 | .10 | 146 | PCT | 7 | P2 | 013 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 133 |
| 47 | 28 | .07 | 156 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 132 |
| 47 | 28 | .08 | 135 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 132 |
| 47 | 28 | .12 | 146 | PCT | 9 | P2 | 013 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 132 |
| 48 | 28 | .07 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 71 |
| 48 | 28 | .09 | 134 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 71 |
| 48 | 28 | .11 | 143 | PCT | 8 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 71 |
| 49 | 28 | .22 | 137 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 68 |
| 50 | 28 | .10 | 133 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 65 |
| 51 | 28 | .12 | 141 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |
| 51 | 28 | .10 | 137 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |
| 51 | 28 | .22 | 133 | PCT | 14 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |
| 51 | 28 | .20 | 141 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |
| 54 | 28 | .12 | 130 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 88 |
| 54 | 28 | .11 | 120 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 88 |
| 55 | 28 | .07 | 129 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 85 |
| 56 | 28 | .07 | 106 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 83 |
| 56 | 28 | .11 | 135 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 83 |
| 57 | 28 | .25 | 130 | PCT | 16 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 81 |
| 57 | 28 | .18 | 136 | PCT | 12 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 81 |
| 58 | 28 | .10 | 146 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 116 |
| 59 | 28 | .07 | 148 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 122 |
| 59 | 28 | .11 | 122 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 122 |
| 60 | 28 | .17 | 139 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 117 |
| 61 | 28 | .09 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 113 |
| 61 | 28 | .08 | 119 | PCT | 6 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 113 |
| 62 | 28 | .07 | 129 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 102 |
| 62 | 28 | .13 | 130 | PCT | 9 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 102 |
| 64 | 28 | .09 | 147 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 135 |
| 64 | 28 | .07 | 143 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 135 |
| 65 | 28 | .08 | 138 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 133 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 28 | .12 | 140 | PCT | 8 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 122 |
| 70 | 28 | .08 | 123 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 158 |
| 70 | 28 | .12 | 136 | PCT | 8 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 158 |
| 70 | 28 | .11 | 147 | PCT | 8 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 158 |
| 70 | 28 | .15 | 139 | PCT | 10 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 158 |
| 82 | 28 | .11 | 115 | PCT | 8 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 201 |
| 83 | 28 | .07 | 148 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 197 |
| 83 | 28 | .08 | 138 | PCT | 6 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 197 |
| 86 | 28 | .21 | 133 | PCT | 14 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 188 |
| 88 | 28 | .06 | 103 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 225 |
| 92 | 28 | .10 | 126 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 207 |
| 94 | 28 | .07 | 150 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 233 |
| 96 | 28 | .07 | 150 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 237 |
| 96 | 28 | .14 | 142 | PCT | 10 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 237 |
| 97 | 28 | .08 | 134 | PCT | 6 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 226 |
| 99 | 28 | .08 | 118 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 222 |
| 99 | 28 | .14 | 132 | PCT | 10 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 222 |
| 100 | 28 | .06 | 146 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 333 |
| 102 | 28 | .09 | 144 | PCT | 6 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 250 |
| 103 | 28 | .08 | 126 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 246 |
| 106 | 28 | .15 | 131 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 106 | 28 | .13 | 146 | PCT | 9 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 106 | 28 | .06 | 93 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 106 | 28 | .11 | 123 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 107 | 28 | .08 | 121 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 108 | 28 | .11 | 150 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 108 | 28 | .12 | 105 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 108 | 28 | .15 | 132 | PCT | 11 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 111 | 28 | .07 | 94 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 111 | 28 | .08 | 133 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 28 | .07 | 155 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 114 | 28 | .20 | 143 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 114 | 28 | .11 | 138 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 114 | 28 | .07 | 135 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 116 | 28 | .22 | 146 | PCT | 15 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 211 |
| 118 | 28 | .25 | 137 | PCT | 16 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 201 |
| 118 | 28 | .06 | 131 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 201 |
| 120 | 28 | .12 | 136 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 190 |
| 120 | 28 | .10 | 154 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 190 |
| 124 | 28 | .08 | 141 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 106 |
| 125 | 28 | .06 | 146 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 103 |
| 126 | 28 | .06 | 129 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 99 |
| 127 | 28 | .11 | 137 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 88 |
| 127 | 28 | .08 | 145 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 88 |
| 127 | 28 | .09 | 147 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 88 |
| 127 | 28 | .09 | 136 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 88 |
| 127 | 28 | .08 | 144 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 88 |
| 130 | 28 | .07 | 145 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 81 |
| 130 | 28 | .09 | 140 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 81 |
| 132 | 28 | .06 | 160 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 68 |
| 132 | 28 | .11 | 145 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 68 |
| 132 | 28 | .09 | 143 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 68 |
| 132 | 28 | .10 | 132 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 68 |
| 133 | 28 | .06 | 130 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 166 |
| 133 | 28 | .09 | 138 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 166 |
| 133 | 28 | .07 | 145 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 166 |
| 134 | 28 | .09 | 141 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 188 |
| 136 | 28 | .10 | 142 | PCT | 8 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 179 |
| 136 | 28 | .11 | 142 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 179 |
| 137 | 28 | .07 | 161 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 299 |
| 137 | 28 | .12 | 139 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 299 |
| 137 | 28 | .10 | 148 | PCT | 8 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 299 |
| 137 | 28 | .24 | 138 | PCT | 17 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 299 |
| 138 | 28 | .11 | 147 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 297 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 28 | .10 | 146 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 297 |
| 139 | 28 | .06 | 106 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 295 |
| 139 | 28 | .21 | 141 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 295 |
| 139 | 28 | .07 | 152 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 295 |
| 139 | 28 | .17 | 145 | PCT | 12 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 295 |
| 140 | 28 | .09 | 147 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 267 |
| 140 | 28 | .06 | 150 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 267 |
| 142 | 28 | .07 | 128 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 249 |
| 142 | 28 | .06 | 163 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 249 |
| 143 | 28 | .08 | 145 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 248 |
| 144 | 28 | .17 | 145 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 247 |
| 144 | 28 | .16 | 149 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 247 |
| 144 | 28 | .32 | 139 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 247 |
| 144 | 28 | .10 | 143 | PCT | 8 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 247 |
| 145 | 28 | .29 | 141 | PCT | 19 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 121 |
| 145 | 28 | .40 | 134 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 121 |
| 145 | 28 | .07 | 156 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 121 |
| 147 | 28 | .13 | 132 | PCT | 10 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 147 | 28 | .23 | 138 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 147 | 28 | .08 | 140 | PCT | 6 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 147 | 28 | .21 | 142 | PCT | 15 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 148 | 28 | .16 | 143 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 161 |
| 148 | 28 | .21 | 131 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 161 |
| 148 | 28 | .20 | 145 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 161 |
| 148 | 28 | .16 | 148 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 161 |
| 149 | 28 | .06 | 99 | PCT | 5 | P2 | 002 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| 149 | 28 | .06 | 133 | PCT | 5 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| 149 | 28 | .12 | 147 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| 149 | 28 | .13 | 142 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| 149 | 28 | .12 | 132 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| 3 | 29 | .08 | 142 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 326 |
| 4 | 29 | .25 | 137 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 336 |
| 4 | 29 | .40 | 135 | PCT | 25 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 336 |
| 4 | 29 | .11 | 144 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 336 |
| 5 | 29 | .08 | 155 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 179 |
| 5 | 29 | .46 | 131 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 179 |
| 5 | 29 | .34 | 135 | PCT | 21 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 179 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 5 | 29 | .16 | 136 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 179 |
| 6 | 29 | .15 | 141 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 175 |
| 6 | 29 | .07 | 146 | PCT | 5 | P2 | 014 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 175 |
| 7 | 29 | .07 | 139 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 170 |
| 7 | 29 | .23 | 138 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 170 |
| 7 | 29 | .11 | 146 | PCT | 8 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 170 |
| 8 | 29 | .14 | 147 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .12 | 133 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .22 | 140 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .06 | 141 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .33 | 141 | PCT | 20 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .06 | 136 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .40 | 137 | PCT | 23 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 8 | 29 | .34 | 141 | PCT | 21 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 9 | 29 | .26 | 146 | PCT | 16 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 9 | 29 | .12 | 131 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 9 | 29 | .10 | 154 | PCT | 7 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 9 | 29 | .22 | 142 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 10 | 29 | .13 | 153 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 195 |
| 10 | 29 | .23 | 144 | PCT | 15 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 195 |
| 10 | 29 | .09 | 152 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 195 |
| 11 | 29 | .22 | 146 | PCT | 15 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 217 |
| 11 | 29 | .06 | 137 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 217 |
| 11 | 29 | .23 | 137 | PCT | 15 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 217 |
| 12 | 29 | .14 | 143 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 388 |
| 12 | 29 | .11 | 153 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 388 |
| 13 | 29 | .15 | 142 | PCT | 11 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 383 |
| 13 | 29 | .09 | 148 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 383 |
| 15 | 29 | .28 | 136 | PCT | 18 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 377 |
| 16 | 29 | .10 | 149 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 332 |
| 16 | 29 | .11 | 133 | PCT | 8 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 332 |
| 17 | 29 | .18 | 150 | PCT | 13 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 42 |
| 18 | 29 | .10 | 141 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 37 |
| 18 | 29 | .29 | 131 | PCT | 19 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 37 |
| 18 | 29 | .15 | 145 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 37 |
| 20 | 29 | .10 | 135 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 45 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 29 | .11 | 143 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 60 |
| 21 | 29 | .15 | 142 | PCT | 11 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 60 |
| 22 | 29 | .11 | 102 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 37 |
| 23 | 29 | .28 | 139 | PCT | 18 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 179 |
| 23 | 29 | .32 | 136 | PCT | 20 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 179 |
| 24 | 29 | .32 | 124 | PCT | 20 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 24 | 29 | .11 | 133 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 25 | 29 | .14 | 120 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 40 |
| 26 | 29 | .27 | 137 | PCT | 18 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 37 |
| 26 | 29 | .09 | 145 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 37 |
| 27 | 29 | .12 | 140 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 32 |
| 28 | 29 | .19 | 136 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 31 |
| 28 | 29 | .09 | 127 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 31 |
| 28 | 29 | .12 | 139 | PCT | 9 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 31 |
| 29 | 29 | .14 | 145 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 173 |
| 29 | 29 | .13 | 128 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 173 |
| 29 | 29 | .18 | 129 | PCT | 12 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 173 |
| 31 | 29 | .07 | 114 | PCT | 5 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 167 |
| 31 | 29 | .20 | 141 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 167 |
| 31 | 29 | .10 | 142 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 167 |
| 32 | 29 | .08 | 147 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 164 |
| 32 | 29 | .07 | 133 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 164 |
| 32 | 29 | .06 | 109 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 164 |
| 32 | 29 | .15 | 131 | PCT | 11 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 164 |
| 32 | 29 | .09 | 143 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 164 |
| 33 | 29 | .23 | 136 | PCT | 14 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 157 |
| 33 | 29 | .12 | 146 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 157 |
| 34 | 29 | .10 | 143 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 153 |
| 34 | 29 | .16 | 135 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 153 |
| 35 | 29 | .23 | 137 | PCT | 15 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 153 |
| 35 | 29 | .12 | 144 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 153 |
| 36 | 29 | .29 | 133 | PCT | 18 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 317 |
| 37 | 29 | .09 | 125 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 41 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 29 | .09 | 138 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 29 |
| 38 | 29 | .11 | 129 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 29 |
| 39 | 29 | .11 | 140 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 25 |
| 39 | 29 | .21 | 140 | PCT | 13 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 25 |
| 39 | 29 | .09 | 112 | PCT | 6 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 25 |
| 40 | 29 | .30 | 127 | PCT | 19 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 150 |
| 41 | 29 | .07 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 17 |
| 41 | 29 | .10 | 126 | PCT | 7 | P2 | 012 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 17 |
| 42 | 29 | .08 | 125 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 144 |
| 42 | 29 | .18 | 137 | PCT | 12 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 144 |
| 42 | 29 | .08 | 128 | PCT | 6 | P2 | 013 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 144 |
| 43 | 29 | .10 | 132 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 141 |
| 44 | 29 | .09 | 135 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 122 |
| 45 | 29 | .09 | 139 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 137 |
| 45 | 29 | .13 | 136 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 137 |
| 46 | 29 | .12 | 147 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 117 |
| 47 | 29 | .07 | 140 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 116 |
| 48 | 29 | .10 | 130 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 114 |
| 49 | 29 | .09 | 133 | PCT | 7 | P2 | 013 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 134 |
| 50 | 29 | .21 | 142 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 123 |
| 51 | 29 | .15 | 131 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 120 |
| 53 | 29 | .15 | 147 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 93 |
| 55 | 29 | .10 | 146 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 86 |
| 57 | 29 | .17 | 128 | PCT | 12 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 106 |
| 57 | 29 | .06 | 154 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 106 |
| 57 | 29 | .13 | 140 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 106 |
| 59 | 29 | .08 | 124 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 114 |
| 60 | 29 | .11 | 145 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 118 |
| 60 | 29 | .21 | 144 | PCT | 14 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 29 | .11 | 99 | PCT | 8 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 114 |
| 62 | 29 | .08 | 149 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 103 |
| 62 | 29 | .07 | 135 | PCT | 5 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 103 |
| 63 | 29 | .06 | 161 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 108 |
| 63 | 29 | .08 | 137 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 108 |
| 64 | 29 | .08 | 148 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 136 |
| 65 | 29 | .14 | 145 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 141 |
| 66 | 29 | .32 | 127 | PCT | 20 | P2 | 009 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 137 |
| 66 | 29 | .06 | 120 | PCT | 5 | P2 | 009 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 137 |
| 68 | 29 | .10 | 135 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 130 |
| 68 | 29 | .08 | 139 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 130 |
| 70 | 29 | .09 | 141 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 166 |
| 71 | 29 | .13 | 142 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 72 | 29 | .07 | 131 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 158 |
| 72 | 29 | .12 | 136 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 158 |
| 72 | 29 | .06 | 142 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 158 |
| 73 | 29 | .06 | 130 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 154 |
| 73 | 29 | .09 | 123 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 154 |
| 74 | 29 | .07 | 138 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 150 |
| 76 | 29 | .06 | 133 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 189 |
| 77 | 29 | .12 | 132 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 178 |
| 78 | 29 | .12 | 121 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 182 |
| 78 | 29 | .09 | 143 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 182 |
| 79 | 29 | .12 | 132 | PCT | 9 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 178 |
| 79 | 29 | .06 | 142 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 178 |
| 81 | 29 | .08 | 134 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 81 | 29 | .13 | 149 | PCT | 9 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 82 | 29 | .10 | 127 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 209 |
| 82 | 29 | .09 | 146 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 209 |
| 85 | 29 | .08 | 110 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 200 |
| 85 | 29 | .08 | 139 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 29 | .09 | 128 | PCT | 7 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 200 |
| 88 | 29 | .08 | 146 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 226 |
| 90 | 29 | .13 | 144 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 213 |
| 90 | 29 | .11 | 139 | PCT | 8 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 213 |
| 91 | 29 | .10 | 142 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 218 |
| 91 | 29 | .18 | 135 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 218 |
| 92 | 29 | .09 | 138 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 215 |
| 94 | 29 | .12 | 122 | PCT | 9 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 95 | 29 | .07 | 116 | PCT | 5 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 12 |
| 96 | 29 | .14 | 132 | PCT | 10 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 96 | 29 | .19 | 134 | PCT | 13 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 96 | 29 | .07 | 144 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 97 | 29 | .09 | 140 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 227 |
| 101 | 29 | .11 | 112 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |
| 102 | 29 | .20 | 141 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 329 |
| 104 | 29 | .26 | 138 | PCT | 17 | P2 | 011 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 105 | 29 | .12 | 114 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 105 | 29 | .30 | 136 | PCT | 19 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 105 | 29 | .38 | 133 | PCT | 22 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 105 | 29 | .15 | 142 | PCT | 11 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 105 | 29 | .15 | 132 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 105 | 29 | .13 | 137 | PCT | 9 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 323 |
| 106 | 29 | .10 | 145 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 106 | 29 | .06 | 155 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 106 | 29 | .08 | 118 | PCT | 6 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 107 | 29 | .09 | 143 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 305 |
| 108 | 29 | .07 | 149 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 109 | 29 | .08 | 122 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 110 | 29 | .06 | 129 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 112 | 29 | .11 | 138 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 305 |
| 112 | 29 | .08 | 121 | PCT | 6 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 305 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 29 | .15 | 142 | PCT | 10 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 38 |
| 115 | 29 | .10 | 138 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 27 |
| 115 | 29 | .11 | 136 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 27 |
| 119 | 29 | .13 | 133 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 197 |
| 120 | 29 | .06 | 143 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 191 |
| 121 | 29 | .10 | 152 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 185 |
| 121 | 29 | .08 | 124 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 185 |
| 123 | 29 | .13 | 138 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 110 |
| 123 | 29 | .08 | 134 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 110 |
| 124 | 29 | .09 | 147 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 107 |
| 127 | 29 | .07 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 89 |
| 127 | 29 | .08 | 139 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 89 |
| 127 | 29 | .09 | 127 | PCT | 7 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 89 |
| 127 | 29 | .11 | 140 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 89 |
| 128 | 29 | .12 | 134 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 89 |
| 128 | 29 | .14 | 135 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 89 |
| 129 | 29 | .38 | 134 | PCT | 22 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 86 |
| 129 | 29 | .09 | 133 | PCT | 7 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 86 |
| 129 | 29 | .09 | 145 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 86 |
| 131 | 29 | .21 | 142 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 73 |
| 131 | 29 | .10 | 143 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 73 |
| 132 | 29 | .09 | 134 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 69 |
| 133 | 29 | .19 | 140 | PCT | 13 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 167 |
| 133 | 29 | .21 | 133 | PCT | 14 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 167 |
| 133 | 29 | .09 | 137 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 167 |
| 133 | 29 | .17 | 131 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 167 |
| 134 | 29 | .08 | 138 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 189 |
| 136 | 29 | .14 | 147 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 178 |
| 136 | 29 | .31 | 135 | PCT | 20 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 178 |
| 136 | 29 | .22 | 143 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 178 |
| 136 | 29 | .29 | 137 | PCT | 19 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 178 |
| 136 | 29 | .50 | 128 | PCT | 28 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 178 |
| 137 | 29 | .10 | 145 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 302 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 29 | .11 | 141 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 298 |
| 139 | 29 | .09 | 111 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 296 |
| 140 | 29 | .08 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 273 |
| 142 | 29 | .15 | 144 | PCT | 11 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 142 | 29 | .06 | 126 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 142 | 29 | .55 | 137 | PCT | 30 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 142 | 29 | .09 | 155 | PCT | 7 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 142 | 29 | .63 | 133 | PCT | 32 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 142 | 29 | .11 | 153 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 250 |
| 143 | 29 | .26 | 138 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 249 |
| 143 | 29 | .14 | 134 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 249 |
| 144 | 29 | .11 | 118 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 124 |
| 145 | 29 | .06 | 150 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 145 | 29 | .14 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 145 | 29 | .13 | 148 | PCT | 10 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 146 | 29 | .11 | 148 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 96 |
| 146 | 29 | .06 | 145 | PCT | 5 | P2 | 012 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 96 |
| 147 | 29 | .12 | 132 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 94 |
| 147 | 29 | .25 | 142 | PCT | 18 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 94 |
| 147 | 29 | .07 | 160 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 94 |
| 148 | 29 | .10 | 132 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 15 |
| 149 | 29 | .13 | 140 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 24 |
| 149 | 29 | .11 | 139 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 24 |
| 3 | 30 | .07 | 141 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 340 |
| 3 | 30 | .16 | 139 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 340 |
| 3 | 30 | .10 | 143 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 340 |
| 4 | 30 | .09 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 335 |
| 4 | 30 | .10 | 140 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 335 |
| 4 | 30 | .12 | 149 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 335 |
| 5 | 30 | .09 | 151 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |
| 5 | 30 | .58 | 129 | PCT | 34 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |
| 5 | 30 | .56 | 130 | PCT | 33 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |
| 5 | 30 | .16 | 138 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |
| 5 | 30 | .40 | 138 | PCT | 27 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |
| 5 | 30 | .06 | 139 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 312 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 6 | 30 | .13 | 137 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 6 | 30 | .15 | 132 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 6 | 30 | .13 | 143 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 6 | 30 | .30 | 137 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 6 | 30 | .09 | 153 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 6 | 30 | .28 | 140 | PCT | 17 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 7 | 30 | .06 | 145 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 171 |
| 8 | 30 | .13 | 148 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 168 |
| 8 | 30 | .16 | 143 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 168 |
| 8 | 30 | .08 | 136 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 168 |
| 8 | 30 | .41 | 138 | PCT | 24 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 168 |
| 8 | 30 | .10 | 138 | PCT | 8 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 168 |
| 9 | 30 | .09 | 144 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 194 |
| 9 | 30 | .13 | 144 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 194 |
| 9 | 30 | .25 | 142 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 194 |
| 10 | 30 | .19 | 148 | PCT | 13 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 189 |
| 10 | 30 | .24 | 142 | PCT | 15 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 189 |
| 11 | 30 | .10 | 148 | PCT | 8 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 12 | 30 | .09 | 152 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 187 |
| 12 | 30 | .21 | 152 | PCT | 14 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 187 |
| 13 | 30 | .17 | 151 | PCT | 12 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 384 |
| 13 | 30 | .28 | 144 | PCT | 18 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 384 |
| 13 | 30 | .13 | 146 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 384 |
| 14 | 30 | .14 | 147 | PCT | 10 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 380 |
| 16 | 30 | .20 | 153 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 333 |
| 17 | 30 | .22 | 127 | PCT | 14 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 329 |
| 18 | 30 | .07 | 131 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 38 |
| 19 | 30 | .10 | 151 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 52 |
| 20 | 30 | .12 | 148 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 63 |
| 20 | 30 | .13 | 139 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 63 |
| 20 | 30 | .18 | 142 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 63 |
| 20 | 30 | .16 | 137 | PCT | 12 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 63 |
| 21 | 30 | .15 | 142 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 51 |
| 21 | 30 | .20 | 137 | PCT | 15 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 30 | .08 | 152 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 51 |
| 22 | 30 | .11 | 140 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 38 |
| 22 | 30 | .22 | 137 | PCT | 14 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 38 |
| 23 | 30 | .21 | 136 | PCT | 16 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 23 | 30 | .15 | 152 | PCT | 12 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 23 | 30 | .10 | 156 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 23 | 30 | .13 | 149 | PCT | 11 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 25 | 30 | .07 | 152 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 35 |
| 25 | 30 | .12 | 135 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 35 |
| 25 | 30 | .17 | 143 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 35 |
| 25 | 30 | .17 | 137 | PCT | 11 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 35 |
| 26 | 30 | .14 | 130 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 29 |
| 27 | 30 | .29 | 133 | PCT | 19 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 34 |
| 28 | 30 | .16 | 143 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 32 |
| 28 | 30 | .08 | 118 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 32 |
| 29 | 30 | .14 | 142 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 174 |
| 30 | 30 | .07 | 144 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 22 |
| 30 | 30 | .13 | 142 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 22 |
| 30 | 30 | .24 | 137 | PCT | 15 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 22 |
| 30 | 30 | .15 | 139 | PCT | 10 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 22 |
| 31 | 30 | .08 | 135 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 168 |
| 31 | 30 | .21 | 137 | PCT | 14 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 168 |
| 32 | 30 | .11 | 136 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 161 |
| 34 | 30 | .11 | 138 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 34 | 30 | .18 | 135 | PCT | 12 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 34 | 30 | .39 | 130 | PCT | 21 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 34 | 30 | .32 | 127 | PCT | 18 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 34 | 30 | .22 | 132 | PCT | 14 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 34 | 30 | .12 | 116 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 154 |
| 37 | 30 | .22 | 130 | PCT | 15 | P2 | 012 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 12 |
| 37 | 30 | .09 | 144 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 12 |
| 37 | 30 | .10 | 148 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 12 |
| 38 | 30 | .10 | 143 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 28 |
| 38 | 30 | .14 | 129 | PCT | 9 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 28 |
| 38 | 30 | .23 | 137 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 30 | .17 | 134 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 24 |
| 41 | 30 | .11 | 137 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 7 |
| 41 | 30 | .10 | 133 | PCT | 7 | P2 | 012 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 7 |
| 41 | 30 | .14 | 138 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 7 |
| 42 | 30 | .06 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 11 |
| 45 | 30 | .08 | 138 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 138 |
| 45 | 30 | .08 | 135 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 138 |
| 46 | 30 | .16 | 145 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 115 |
| 47 | 30 | .20 | 140 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 113 |
| 48 | 30 | .07 | 124 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 112 |
| 48 | 30 | .23 | 140 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 112 |
| 50 | 30 | .07 | 151 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 124 |
| 52 | 30 | .11 | 148 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 118 |
| 52 | 30 | .06 | 106 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 118 |
| 53 | 30 | .19 | 128 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 56 | 30 | .37 | 133 | PCT | 22 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 56 | 30 | .36 | 134 | PCT | 21 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 56 | 30 | .29 | 142 | PCT | 18 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 57 | 30 | .07 | 139 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 89 |
| 58 | 30 | .10 | 147 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 101 |
| 59 | 30 | .07 | 133 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 115 |
| 59 | 30 | .17 | 134 | PCT | 11 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 115 |
| 61 | 30 | .11 | 131 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 106 |
| 64 | 30 | .10 | 140 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 144 |
| 65 | 30 | .12 | 137 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 76 |
| 66 | 30 | .07 | 137 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 138 |
| 66 | 30 | .13 | 126 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 138 |
| 69 | 30 | .13 | 140 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 127 |
| 70 | 30 | .07 | 121 | PCT | 5 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 167 |
| 70 | 30 | .10 | 120 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 30 | .18 | 140 | PCT | 12 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 167 |
| 74 | 30 | .12 | 134 | PCT | 9 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 151 |
| 76 | 30 | .08 | 136 | PCT | 6 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 190 |
| 78 | 30 | .12 | 131 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 183 |
| 81 | 30 | .07 | 144 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 171 |
| 83 | 30 | .08 | 102 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 206 |
| 84 | 30 | .10 | 136 | PCT | 7 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 195 |
| 87 | 30 | .08 | 105 | PCT | 6 | P2 | 011 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 36 |
| 90 | 30 | .08 | 136 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 27 |
| 91 | 30 | .18 | 127 | PCT | 12 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 17 |
| 96 | 30 | .07 | 147 | PCT | 5 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 230 |
| 97 | 30 | .07 | 131 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 8 |
| 99 | 30 | .06 | 112 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 338 |
| 100 | 30 | .06 | 127 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 335 |
| 100 | 30 | .13 | 133 | PCT | 9 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 335 |
| 100 | 30 | .31 | 135 | PCT | 19 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 335 |
| 101 | 30 | .18 | 138 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 332 |
| 101 | 30 | .15 | 141 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 332 |
| 102 | 30 | .10 | 129 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 315 |
| 103 | 30 | .09 | 152 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 328 |
| 105 | 30 | .20 | 142 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 309 |
| 108 | 30 | .13 | 143 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 110 | 30 | .10 | 119 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 56 |
| 111 | 30 | .13 | 147 | PCT | 9 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 51 |
| 116 | 30 | .08 | 133 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 215 |
| 116 | 30 | .10 | 133 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 215 |
| 120 | 30 | .10 | 134 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 192 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 30 | .08 | 143 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 114 |
| 123 | 30 | .12 | 111 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 111 |
| 124 | 30 | .08 | 151 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 100 |
| 125 | 30 | .12 | 151 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 97 |
| 125 | 30 | .08 | 146 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 97 |
| 125 | 30 | .08 | 149 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 97 |
| 127 | 30 | .16 | 133 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 96 |
| 127 | 30 | .11 | 131 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 96 |
| 127 | 30 | .10 | 136 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 96 |
| 128 | 30 | .06 | 132 | PCT | 5 | P2 | 007 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 90 |
| 129 | 30 | .10 | 147 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 80 |
| 130 | 30 | .15 | 125 | PCT | 11 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 76 |
| 133 | 30 | .20 | 142 | PCT | 14 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 160 |
| 133 | 30 | .15 | 142 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 160 |
| 133 | 30 | .07 | 144 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 160 |
| 134 | 30 | .13 | 143 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 182 |
| 135 | 30 | .07 | 141 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 300 |
| 135 | 30 | .08 | 143 | PCT | 6 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 300 |
| 138 | 30 | .12 | 145 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 299 |
| 140 | 30 | .06 | 120 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 272 |
| 140 | 30 | .09 | 152 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 272 |
| 142 | 30 | .14 | 138 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 142 | 30 | .29 | 145 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 142 | 30 | .09 | 142 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 142 | 30 | .07 | 133 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 142 | 30 | .28 | 137 | PCT | 18 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 142 | 30 | .25 | 131 | PCT | 16 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 143 | 30 | .09 | 145 | PCT | 7 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 242 |
| 143 | 30 | .09 | 151 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 242 |
| 143 | 30 | .52 | 136 | PCT | 29 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 242 |
| 143 | 30 | .14 | 151 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 242 |
| 143 | 30 | .12 | 147 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 242 |
| 144 | 30 | .10 | 152 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 125 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 30 | .19 | 134 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 125 |
| 145 | 30 | .10 | 147 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 145 | 30 | .14 | 109 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 145 | 30 | .38 | 138 | PCT | 24 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 145 | 30 | .15 | 137 | PCT | 12 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 146 | 30 | .07 | 138 | PCT | 6 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 114 |
| 146 | 30 | .06 | 133 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 114 |
| 146 | 30 | .12 | 138 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 114 |
| 146 | 30 | .07 | 131 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 114 |
| 147 | 30 | .06 | 103 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 162 |
| 147 | 30 | .42 | 138 | PCT | 26 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 162 |
| 147 | 30 | .76 | 128 | PCT | 37 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 162 |
| 147 | 30 | .24 | 142 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 162 |
| 147 | 30 | .11 | 118 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 162 |
| 148 | 30 | .24 | 138 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 148 | 30 | .10 | 150 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 148 | 30 | .34 | 137 | PCT | 22 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 149 | 30 | .16 | 135 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 25 |
| 4 | 31 | .40 | 132 | PCT | 27 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 311 |
| 4 | 31 | .05 | 149 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 311 |
| 5 | 31 | .57 | 129 | PCT | 33 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 313 |
| 5 | 31 | .37 | 131 | PCT | 26 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 313 |
| 5 | 31 | .12 | 138 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 313 |
| 6 | 31 | .09 | 143 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 156 |
| 6 | 31 | .44 | 137 | PCT | 24 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 156 |
| 7 | 31 | .08 | 148 | PCT | 6 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 151 |
| 7 | 31 | .11 | 121 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 151 |
| 7 | 31 | .10 | 148 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 151 |
| 8 | 31 | .06 | 140 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 169 |
| 8 | 31 | .06 | 139 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 169 |
| 9 | 31 | .08 | 132 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 9 | 31 | .28 | 142 | PCT | 18 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 9 | 31 | .07 | 156 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 9 | 31 | .16 | 142 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 10 | 31 | .16 | 145 | PCT | 11 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |
| 10 | 31 | .10 | 133 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |
| 10 | 31 | .42 | 140 | PCT | 23 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 31 | .10 | 136 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |
| 11 | 31 | .25 | 141 | PCT | 16 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 191 |
| 12 | 31 | .23 | 147 | PCT | 15 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 12 | 31 | .14 | 144 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 13 | 31 | .08 | 148 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 385 |
| 13 | 31 | .08 | 152 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 385 |
| 14 | 31 | .16 | 141 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 381 |
| 15 | 31 | .07 | 158 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 330 |
| 18 | 31 | .10 | 155 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 326 |
| 19 | 31 | .08 | 145 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 64 |
| 20 | 31 | .11 | 126 | PCT | 8 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 65 |
| 20 | 31 | .15 | 141 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 65 |
| 20 | 31 | .14 | 149 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 65 |
| 20 | 31 | .16 | 136 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 65 |
| 21 | 31 | .17 | 138 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 47 |
| 22 | 31 | .10 | 142 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 48 |
| 23 | 31 | .28 | 140 | PCT | 19 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 45 |
| 23 | 31 | .15 | 121 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 45 |
| 23 | 31 | .08 | 148 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 45 |
| 24 | 31 | .11 | 147 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 43 |
| 25 | 31 | .39 | 138 | PCT | 22 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 36 |
| 25 | 31 | .11 | 141 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 36 |
| 27 | 31 | .10 | 137 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 27 | 31 | .10 | 132 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 27 | 31 | .13 | 133 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 27 | 31 | .14 | 113 | PCT | 10 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 28 | 31 | .18 | 145 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 28 |
| 28 | 31 | .11 | 129 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 28 |
| 29 | 31 | .08 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 28 |
| 29 | 31 | .10 | 124 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 28 |
| 30 | 31 | .19 | 132 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 30 | 31 | .39 | 132 | PCT | 23 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 31 | .24 | 146 | PCT | 16 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 30 | 31 | .39 | 133 | PCT | 23 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 30 | 31 | .19 | 139 | PCT | 13 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 31 | 31 | .11 | 139 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 21 |
| 31 | 31 | .14 | 140 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 21 |
| 32 | 31 | .14 | 127 | PCT | 10 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 18 |
| 32 | 31 | .09 | 132 | PCT | 7 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 18 |
| 33 | 31 | .11 | 130 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 161 |
| 33 | 31 | .08 | 114 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 161 |
| 33 | 31 | .11 | 104 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 161 |
| 33 | 31 | .10 | 121 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 161 |
| 34 | 31 | .09 | 136 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 157 |
| 34 | 31 | .09 | 147 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 157 |
| 34 | 31 | .11 | 132 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 157 |
| 35 | 31 | .16 | 133 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 151 |
| 35 | 31 | .19 | 138 | PCT | 12 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 151 |
| 36 | 31 | .27 | 137 | PCT | 16 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 147 |
| 36 | 31 | .13 | 136 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 147 |
| 37 | 31 | .08 | 147 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 40 |
| 37 | 31 | .24 | 134 | PCT | 17 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 40 |
| 37 | 31 | .07 | 151 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 40 |
| 37 | 31 | .42 | 134 | PCT | 25 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 40 |
| 37 | 31 | .19 | 141 | PCT | 14 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 40 |
| 38 | 31 | .09 | 149 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 28 |
| 39 | 31 | .10 | 139 | PCT | 8 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 24 |
| 40 | 31 | .12 | 128 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 21 |
| 40 | 31 | .15 | 135 | PCT | 10 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 21 |
| 40 | 31 | .17 | 143 | PCT | 11 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 21 |
| 41 | 31 | .16 | 139 | PCT | 12 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 16 |
| 42 | 31 | .12 | 143 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 14 |
| 43 | 31 | .06 | 159 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 8 |
| 43 | 31 | .07 | 98 | PCT | 6 | P2 | 009 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 8 |
| 43 | 31 | .36 | 134 | PCT | 22 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 8 |
| 43 | 31 | .15 | 128 | PCT | 11 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 8 |
| 43 | 31 | .06 | 97 | PCT | 5 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 8 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 31 | .16 | 134 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 86 |
| 44 | 31 | .07 | 111 | PCT | 6 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 86 |
| 45 | 31 | .16 | 147 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 82 |
| 45 | 31 | .14 | 136 | PCT | 12 | P2 | 012 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 82 |
| 45 | 31 | .08 | 118 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 82 |
| 46 | 31 | .21 | 138 | PCT | 14 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 130 |
| 47 | 31 | .08 | 104 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 129 |
| 48 | 31 | .10 | 139 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 127 |
| 48 | 31 | .06 | 124 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 127 |
| 48 | 31 | .07 | 143 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 127 |
| 50 | 31 | .11 | 128 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 125 |
| 50 | 31 | .15 | 136 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 125 |
| 51 | 31 | .07 | 105 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 121 |
| 51 | 31 | .12 | 123 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 121 |
| 52 | 31 | .08 | 141 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 119 |
| 52 | 31 | .13 | 143 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 119 |
| 53 | 31 | .08 | 131 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 117 |
| 53 | 31 | .14 | 136 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 117 |
| 55 | 31 | .09 | 147 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 97 |
| 56 | 31 | .10 | 118 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 98 |
| 57 | 31 | .08 | 112 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 95 |
| 58 | 31 | .11 | 153 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 102 |
| 59 | 31 | .08 | 137 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 99 |
| 59 | 31 | .12 | 137 | PCT | 9 | P2 | 011 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 99 |
| 62 | 31 | .10 | 108 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 94 |
| 62 | 31 | .15 | 141 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 94 |
| 63 | 31 | .11 | 143 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 101 |
| 64 | 31 | .09 | 138 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 65 | 31 | .07 | 148 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 134 |
| 67 | 31 | .09 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 127 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 31 | .13 | 147 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 123 |
| 69 | 31 | .09 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 76 |
| 70 | 31 | .07 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 159 |
| 72 | 31 | .11 | 119 | PCT | 8 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 72 | 31 | .11 | 122 | PCT | 8 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 75 | 31 | .10 | 126 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 75 | 31 | .07 | 148 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 84 | 31 | .07 | 141 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 42 |
| 86 | 31 | .16 | 126 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 189 |
| 88 | 31 | .10 | 141 | PCT | 7 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 90 | 31 | .09 | 101 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 28 |
| 90 | 31 | .07 | 118 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 28 |
| 90 | 31 | .08 | 142 | PCT | 6 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 28 |
| 96 | 31 | .09 | 136 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 10 |
| 97 | 31 | .06 | 149 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 9 |
| 103 | 31 | .09 | 146 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 316 |
| 104 | 31 | .07 | 103 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 326 |
| 105 | 31 | .07 | 105 | PCT | 5 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 106 | 31 | .12 | 126 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 311 |
| 106 | 31 | .09 | 124 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 311 |
| 106 | 31 | .11 | 128 | PCT | 8 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 311 |
| 110 | 31 | .15 | 147 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 57 |
| 115 | 31 | .08 | 151 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 29 |
| 118 | 31 | .13 | 142 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 204 |
| 118 | 31 | .17 | 148 | PCT | 12 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 204 |
| 118 | 31 | .09 | 151 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 204 |
| 119 | 31 | .08 | 126 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 125 |
| 122 | 31 | .13 | 123 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 115 |
| 124 | 31 | .16 | 141 | PCT | 12 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 101 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 31 | .07 | 144 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 104 |
| 127 | 31 | .08 | 140 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 97 |
| 127 | 31 | .07 | 136 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 97 |
| 129 | 31 | .07 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 81 |
| 129 | 31 | .11 | 134 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 81 |
| 129 | 31 | .07 | 144 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 81 |
| 130 | 31 | .10 | 135 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 77 |
| 130 | 31 | .08 | 134 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 77 |
| 130 | 31 | .08 | 151 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 77 |
| 131 | 31 | .09 | 136 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 171 |
| 133 | 31 | .17 | 134 | PCT | 13 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 161 |
| 133 | 31 | .10 | 141 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 161 |
| 133 | 31 | .13 | 142 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 161 |
| 134 | 31 | .15 | 140 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 183 |
| 134 | 31 | .11 | 151 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 183 |
| 135 | 31 | .07 | 136 | PCT | 6 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 305 |
| 135 | 31 | .06 | 155 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 305 |
| 135 | 31 | .12 | 138 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 305 |
| 136 | 31 | .19 | 143 | PCT | 14 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 303 |
| 136 | 31 | .08 | 140 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 303 |
| 140 | 31 | .11 | 155 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 273 |
| 141 | 31 | .07 | 145 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 254 |
| 143 | 31 | .36 | 139 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 250 |
| 145 | 31 | .07 | 137 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 99 |
| 145 | 31 | .12 | 141 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 99 |
| 145 | 31 | .22 | 125 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 99 |
| 145 | 31 | .11 | 149 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 99 |
| 146 | 31 | .11 | 142 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 97 |
| 146 | 31 | .24 | 130 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 97 |
| 147 | 31 | .28 | 139 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 147 | 31 | .15 | 141 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 147 | 31 | .07 | 144 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 147 | 31 | .09 | 147 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 147 | 31 | .29 | 138 | PCT | 20 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 31 | .09 | 155 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 148 | 31 | .29 | 135 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 145 |
| 148 | 31 | .33 | 141 | PCT | 22 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 145 |
| 148 | 31 | .13 | 142 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 145 |
| 148 | 31 | .25 | 138 | PCT | 18 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 145 |
| 3 | 32 | .11 | 132 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 356 |
| 3 | 32 | .17 | 132 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 356 |
| 5 | 32 | .12 | 145 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 333 |
| 5 | 32 | .20 | 137 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 333 |
| 5 | 32 | .13 | 142 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 333 |
| 5 | 32 | .23 | 139 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 333 |
| 6 | 32 | .07 | 157 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 331 |
| 6 | 32 | 1.40 | 121 | PCT | 47 | P2 | 010 | -.46 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 331 |
| 6 | 32 | .10 | 141 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 331 |
| 6 | 32 | .10 | 140 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 331 |
| 6 | 32 | .20 | 143 | PCT | 15 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 331 |
| 6 | 32 | 4.85 | 73 | VOL | | P19 | 010 | -.51 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 70 | C | 12 |
| 7 | 32 | .10 | 131 | PCT | 8 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .39 | 112 | PCT | 23 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .11 | 139 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .32 | 135 | PCT | 20 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .20 | 138 | PCT | 14 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .13 | 147 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 7 | 32 | .12 | 141 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 8 | 32 | .07 | 156 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 144 |
| 8 | 32 | .07 | 134 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 144 |
| 8 | 32 | .11 | 146 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 144 |
| 9 | 32 | .10 | 137 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 9 | 32 | .15 | 139 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 9 | 32 | .16 | 135 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 10 | 32 | .08 | 140 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 223 |
| 10 | 32 | .08 | 141 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 223 |
| 10 | 32 | .09 | 150 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 223 |
| 11 | 32 | .39 | 141 | PCT | 22 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 192 |
| 12 | 32 | .14 | 143 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 213 |
| 14 | 32 | .19 | 142 | PCT | 13 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 218 |
| 15 | 32 | .20 | 151 | PCT | 13 | P2 | 009 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 331 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 32 | .12 | 138 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 370 |
| 17 | 32 | .08 | 141 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 370 |
| 18 | 32 | .11 | 126 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 327 |
| 19 | 32 | .09 | 112 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 323 |
| 19 | 32 | .20 | 137 | PCT | 13 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 323 |
| 19 | 32 | .14 | 150 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 323 |
| 20 | 32 | .15 | 146 | PCT | 11 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 20 | 32 | .12 | 112 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 20 | 32 | .17 | 143 | PCT | 12 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 20 | 32 | .23 | 143 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 20 | 32 | .15 | 145 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 21 | 32 | .15 | 139 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 61 |
| 22 | 32 | .18 | 146 | PCT | 14 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 49 |
| 23 | 32 | .10 | 140 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 56 |
| 23 | 32 | .11 | 121 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 56 |
| 23 | 32 | .13 | 146 | PCT | 10 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 56 |
| 24 | 32 | .08 | 148 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 44 |
| 24 | 32 | .15 | 145 | PCT | 12 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 44 |
| 26 | 32 | .06 | 126 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 38 |
| 26 | 32 | .08 | 142 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 38 |
| 29 | 32 | .16 | 143 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 29 |
| 29 | 32 | .37 | 132 | PCT | 22 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 29 |
| 29 | 32 | .23 | 143 | PCT | 15 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 29 |
| 29 | 32 | .17 | 126 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 29 |
| 30 | 32 | .07 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 24 |
| 30 | 32 | .26 | 139 | PCT | 17 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 24 |
| 30 | 32 | .12 | 142 | PCT | 9 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 24 |
| 31 | 32 | .14 | 140 | PCT | 10 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 22 |
| 33 | 32 | .12 | 134 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 162 |
| 33 | 32 | .11 | 111 | PCT | 8 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 162 |
| 34 | 32 | .06 | 124 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 158 |
| 34 | 32 | .09 | 119 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 158 |
| 34 | 32 | .17 | 135 | PCT | 12 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 158 |
| 35 | 32 | .13 | 129 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 154 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 32 | .35 | 133 | PCT | 19 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 42 |
| 38 | 32 | .16 | 123 | PCT | 12 | P2 | 010 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 27 |
| 38 | 32 | .17 | 148 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 27 |
| 39 | 32 | .15 | 128 | PCT | 11 | P2 | 012 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 23 |
| 39 | 32 | .14 | 145 | PCT | 11 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 23 |
| 40 | 32 | .17 | 150 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 19 |
| 40 | 32 | .13 | 120 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 19 |
| 40 | 32 | .13 | 121 | PCT | 10 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 19 |
| 40 | 32 | .20 | 139 | PCT | 14 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 19 |
| 41 | 32 | .13 | 136 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 18 |
| 41 | 32 | .11 | 141 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 18 |
| 41 | 32 | .10 | 121 | PCT | 7 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 18 |
| 42 | 32 | .23 | 140 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 11 |
| 43 | 32 | .14 | 122 | PCT | 10 | P2 | 012 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 183 |
| 44 | 32 | .10 | 138 | PCT | 9 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 87 |
| 45 | 32 | .18 | 141 | PCT | 14 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 83 |
| 45 | 32 | .11 | 134 | PCT | 9 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 83 |
| 45 | 32 | .08 | 148 | PCT | 7 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 83 |
| 46 | 32 | .09 | 150 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 78 |
| 46 | 32 | .22 | 135 | PCT | 17 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 78 |
| 46 | 32 | .20 | 142 | PCT | 16 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 78 |
| 47 | 32 | .07 | 131 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 74 |
| 47 | 32 | .07 | 117 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 74 |
| 47 | 32 | .08 | 144 | PCT | 7 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 74 |
| 48 | 32 | .12 | 133 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 128 |
| 48 | 32 | .09 | 129 | PCT | 7 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 128 |
| 48 | 32 | .12 | 148 | PCT | 9 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 128 |
| 49 | 32 | .13 | 141 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 126 |
| 49 | 32 | .18 | 136 | PCT | 12 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 126 |
| 49 | 32 | .16 | 129 | PCT | 11 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 126 |
| 51 | 32 | .11 | 122 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 122 |
| 51 | 32 | .19 | 139 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 122 |
| 52 | 32 | .12 | 138 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 106 |
| 52 | 32 | .07 | 135 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 106 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 53 | 32 | .09 | 131 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 102 |
| 53 | 32 | .07 | 118 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 102 |
| 54 | 32 | .14 | 131 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 103 |
| 55 | 32 | .15 | 132 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 101 |
| 56 | 32 | .07 | 156 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 94 |
| 57 | 32 | .06 | 118 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 107 |
| 58 | 32 | .11 | 138 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 91 |
| 59 | 32 | .14 | 149 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |
| 59 | 32 | .09 | 112 | PCT | 7 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |
| 60 | 32 | .07 | 114 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 84 |
| 60 | 32 | .19 | 139 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 84 |
| 62 | 32 | .11 | 147 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 63 | 32 | .40 | 133 | PCT | 23 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 63 | 32 | .11 | 131 | PCT | 8 | P2 | 009 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 63 | 32 | .12 | 132 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 65 | 32 | .13 | 146 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 86 |
| 66 | 32 | .08 | 132 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 131 |
| 66 | 32 | .09 | 121 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 131 |
| 67 | 32 | .11 | 134 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |
| 68 | 32 | .13 | 127 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 124 |
| 68 | 32 | .07 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 124 |
| 69 | 32 | .07 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 120 |
| 70 | 32 | .11 | 141 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 160 |
| 70 | 32 | .07 | 146 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 160 |
| 74 | 32 | .08 | 124 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 144 |
| 74 | 32 | .07 | 145 | PCT | 5 | P2 | 014 | -.95 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 144 |
| 81 | 32 | .09 | 134 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 164 |
| 87 | 32 | .09 | 137 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 31 |
| 88 | 32 | .06 | 105 | PCT | 5 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 32 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 90 | 32 | .09 | 118 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 24 |
| 92 | 32 | .18 | 136 | PCT | 12 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 20 |
| 92 | 32 | .15 | 126 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 20 |
| 93 | 32 | .08 | 121 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 94 | 32 | .10 | 148 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 15 |
| 95 | 32 | .07 | 94 | PCT | 5 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 14 |
| 98 | 32 | .10 | 128 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 6 |
| 100 | 32 | .11 | 139 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 319 |
| 102 | 32 | .08 | 130 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 330 |
| 102 | 32 | .13 | 142 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 330 |
| 105 | 32 | .10 | 115 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 86 |
| 105 | 32 | .16 | 132 | PCT | 11 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 86 |
| 108 | 32 | .08 | 146 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 69 |
| 110 | 32 | .07 | 115 | PCT | 5 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 58 |
| 111 | 32 | .09 | 147 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 53 |
| 111 | 32 | .09 | 135 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 53 |
| 114 | 32 | .07 | 143 | PCT | 5 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 35 |
| 119 | 32 | .15 | 135 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 126 |
| 119 | 32 | .09 | 149 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 126 |
| 120 | 32 | .09 | 108 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 123 |
| 120 | 32 | .22 | 135 | PCT | 15 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 123 |
| 120 | 32 | .16 | 136 | PCT | 11 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 123 |
| 120 | 32 | .15 | 131 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 123 |
| 120 | 32 | .17 | 129 | PCT | 12 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 123 |
| 121 | 32 | .09 | 143 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 112 |
| 121 | 32 | .10 | 119 | PCT | 8 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 112 |
| 121 | 32 | .12 | 138 | PCT | 9 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 112 |
| 122 | 32 | .09 | 156 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 108 |
| 122 | 32 | .12 | 141 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 108 |
| 126 | 32 | .12 | 134 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |
| 126 | 32 | .08 | 128 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 32 | .08 | 138 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |
| 127 | 32 | .07 | 152 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 90 |
| 127 | 32 | .08 | 148 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 90 |
| 127 | 32 | .20 | 145 | PCT | 14 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 90 |
| 127 | 32 | .16 | 129 | PCT | 12 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 90 |
| 130 | 32 | .11 | 137 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 173 |
| 131 | 32 | .09 | 158 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 164 |
| 133 | 32 | .15 | 142 | PCT | 11 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 311 |
| 134 | 32 | .10 | 147 | PCT | 8 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 308 |
| 134 | 32 | .12 | 145 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 308 |
| 137 | 32 | .09 | 129 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 296 |
| 139 | 32 | .07 | 150 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 269 |
| 139 | 32 | .07 | 157 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 269 |
| 139 | 32 | .14 | 140 | PCT | 11 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 269 |
| 139 | 32 | .11 | 136 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 269 |
| 140 | 32 | .17 | 143 | PCT | 12 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 274 |
| 140 | 32 | .06 | 147 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 274 |
| 141 | 32 | .14 | 146 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 255 |
| 141 | 32 | .08 | 128 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 255 |
| 141 | 32 | .10 | 137 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 255 |
| 142 | 32 | .07 | 139 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 253 |
| 142 | 32 | .18 | 152 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 253 |
| 142 | 32 | .09 | 148 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 253 |
| 143 | 32 | .07 | 140 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 127 |
| 144 | 32 | .07 | 144 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 102 |
| 145 | 32 | .19 | 141 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 117 |
| 146 | 32 | .24 | 136 | PCT | 17 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 161 |
| 146 | 32 | .09 | 136 | PCT | 8 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 161 |
| 146 | 32 | .10 | 151 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 161 |
| 146 | 32 | .27 | 133 | PCT | 19 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 161 |
| 146 | 32 | .06 | 146 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 161 |
| 147 | 32 | .30 | 133 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 18 |
| 147 | 32 | .24 | 133 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 18 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 148 | 32 | .52 | 130 | PCT | 29 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 17 |
| 148 | 32 | .14 | 86 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 17 |
| 149 | 32 | .13 | 139 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 149 |
| 149 | 32 | .33 | 137 | PCT | 22 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 149 |
| 3 | 33 | .08 | 131 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 328 |
| 4 | 33 | .12 | 149 | PCT | 10 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 353 |
| 5 | 33 | .18 | 137 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 334 |
| 5 | 33 | .12 | 142 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 334 |
| 5 | 33 | .06 | 160 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 334 |
| 7 | 33 | .06 | 148 | PCT | 5 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 7 | 33 | .21 | 145 | PCT | 14 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 7 | 33 | .10 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 7 | 33 | .60 | 130 | PCT | 30 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 7 | 33 | .10 | 132 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 7 | 33 | .20 | 145 | PCT | 14 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 173 |
| 9 | 33 | .10 | 156 | PCT | 7 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 140 |
| 9 | 33 | .20 | 148 | PCT | 13 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 140 |
| 9 | 33 | .07 | 128 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 140 |
| 10 | 33 | .07 | 130 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 160 |
| 10 | 33 | .10 | 149 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 160 |
| 11 | 33 | .08 | 140 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 11 | 33 | .06 | 136 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 11 | 33 | .36 | 142 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 11 | 33 | .13 | 140 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 13 | 33 | .11 | 152 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 248 |
| 14 | 33 | .07 | 135 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 14 | 33 | .18 | 151 | PCT | 12 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 14 | 33 | .41 | 140 | PCT | 23 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 14 | 33 | .13 | 147 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 14 | 33 | .51 | 136 | PCT | 26 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 14 | 33 | .15 | 133 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 15 | 33 | .12 | 132 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 216 |
| 16 | 33 | .08 | 159 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 328 |
| 17 | 33 | .09 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 325 |
| 19 | 33 | .12 | 162 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 324 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 33 | .25 | 142 | PCT | 16 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 324 |
| 19 | 33 | .32 | 145 | PCT | 19 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 324 |
| 19 | 33 | .26 | 143 | PCT | 16 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 324 |
| 19 | 33 | .19 | 146 | PCT | 13 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 324 |
| 20 | 33 | .08 | 135 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 360 |
| 20 | 33 | .13 | 140 | PCT | 10 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 360 |
| 20 | 33 | .13 | 146 | PCT | 10 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 360 |
| 22 | 33 | .09 | 145 | PCT | 7 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 58 |
| 22 | 33 | .07 | 156 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 58 |
| 23 | 33 | .14 | 143 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 23 | 33 | .06 | 113 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 23 | 33 | .18 | 120 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 23 | 33 | .40 | 136 | PCT | 24 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 23 | 33 | .16 | 131 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 24 | 33 | .11 | 136 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 53 |
| 24 | 33 | .18 | 135 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 53 |
| 24 | 33 | .16 | 136 | PCT | 12 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 53 |
| 24 | 33 | .17 | 139 | PCT | 12 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 53 |
| 25 | 33 | .09 | 132 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 25 | 33 | .14 | 120 | PCT | 11 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 25 | 33 | .28 | 139 | PCT | 19 | P2 | 012 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 25 | 33 | .06 | 153 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 26 | 33 | .07 | 144 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 81 |
| 26 | 33 | .15 | 132 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 81 |
| 27 | 33 | .06 | 129 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 61 |
| 27 | 33 | .09 | 122 | PCT | 8 | P2 | 012 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 61 |
| 29 | 33 | .10 | 143 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 30 |
| 29 | 33 | .08 | 109 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 30 |
| 31 | 33 | .15 | 124 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 23 |
| 31 | 33 | .09 | 145 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 23 |
| 32 | 33 | .12 | 130 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 19 |
| 33 | 33 | .08 | 131 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 16 |
| 34 | 33 | .09 | 132 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 13 |
| 35 | 33 | .19 | 141 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 155 |
| 35 | 33 | .41 | 135 | PCT | 23 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 155 |
| 35 | 33 | .10 | 118 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 33 | .24 | 139 | PCT | 16 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 155 |
| 36 | 33 | .08 | 130 | PCT | 6 | P2 | 009 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 151 |
| 36 | 33 | .43 | 134 | PCT | 24 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 151 |
| 36 | 33 | .19 | 139 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 151 |
| 36 | 33 | .23 | 112 | PCT | 15 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 151 |
| 37 | 33 | .12 | 135 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 43 |
| 37 | 33 | .13 | 127 | PCT | 8 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 43 |
| 38 | 33 | .14 | 148 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 30 |
| 38 | 33 | .09 | 140 | PCT | 6 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 30 |
| 39 | 33 | .08 | 140 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 39 | 33 | .14 | 144 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 39 | 33 | .11 | 147 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 39 | 33 | .10 | 116 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 39 | 33 | .15 | 141 | PCT | 10 | P2 | 013 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 39 | 33 | .10 | 129 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 26 |
| 40 | 33 | .10 | 144 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 20 |
| 40 | 33 | .11 | 148 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 20 |
| 40 | 33 | .09 | 151 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 20 |
| 40 | 33 | .17 | 130 | PCT | 13 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 20 |
| 40 | 33 | .14 | 142 | PCT | 11 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 20 |
| 41 | 33 | .10 | 144 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 19 |
| 41 | 33 | .17 | 132 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 19 |
| 42 | 33 | .12 | 132 | PCT | 9 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 13 |
| 42 | 33 | .07 | 148 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 13 |
| 43 | 33 | .10 | 130 | PCT | 7 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 8 |
| 44 | 33 | .12 | 141 | PCT | 8 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 86 |
| 45 | 33 | .11 | 124 | PCT | 8 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 82 |
| 45 | 33 | .15 | 142 | PCT | 10 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 82 |
| 46 | 33 | .06 | 155 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 79 |
| 46 | 33 | .28 | 131 | PCT | 20 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 79 |
| 47 | 33 | .12 | 134 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 47 | 33 | .10 | 154 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 47 | 33 | .12 | 144 | PCT | 10 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 47 | 33 | .11 | 147 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 47 | 33 | .10 | 150 | PCT | 9 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 48 | 33 | .12 | 133 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 33 | .09 | 133 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 66 |
| 49 | 33 | .14 | 141 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 66 |
| 50 | 33 | .09 | 133 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 62 |
| 50 | 33 | .06 | 135 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 62 |
| 50 | 33 | .10 | 105 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 62 |
| 51 | 33 | .11 | 141 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 58 |
| 52 | 33 | .12 | 135 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 107 |
| 54 | 33 | .09 | 152 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 100 |
| 54 | 33 | .07 | 120 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 100 |
| 55 | 33 | .09 | 148 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 55 | 33 | .11 | 143 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 55 | 33 | .13 | 126 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 55 | 33 | .11 | 142 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 56 | 33 | .14 | 135 | PCT | 10 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 93 |
| 57 | 33 | .09 | 135 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 108 |
| 58 | 33 | .16 | 140 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 92 |
| 59 | 33 | .11 | 131 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 88 |
| 60 | 33 | .11 | 136 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 85 |
| 61 | 33 | .11 | 131 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 81 |
| 62 | 33 | .10 | 116 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 80 |
| 62 | 33 | .11 | 141 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 80 |
| 63 | 33 | .06 | 134 | PCT | 5 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 92 |
| 63 | 33 | .13 | 146 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 92 |
| 64 | 33 | .12 | 146 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 88 |
| 65 | 33 | .36 | 131 | PCT | 20 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 72 |
| 65 | 33 | .21 | 139 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 72 |
| 66 | 33 | .07 | 151 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 84 |
| 67 | 33 | .11 | 133 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 68 |
| 68 | 33 | .13 | 128 | PCT | 9 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 79 |
| 68 | 33 | .06 | 135 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 79 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 33 | .06 | 92 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 74 |
| 70 | 33 | .11 | 145 | PCT | 8 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 74 |
| 74 | 33 | .22 | 135 | PCT | 15 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 66 |
| 75 | 33 | .08 | 119 | PCT | 6 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 54 |
| 75 | 33 | .13 | 137 | PCT | 9 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 54 |
| 82 | 33 | .10 | 105 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 47 |
| 83 | 33 | .07 | 116 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 45 |
| 85 | 33 | .08 | 136 | PCT | 6 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 40 |
| 91 | 33 | .09 | 123 | PCT | 6 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 18 |
| 95 | 33 | .06 | 106 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 15 |
| 96 | 33 | .07 | 112 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 11 |
| 97 | 33 | .07 | 129 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 9 |
| 100 | 33 | .07 | 150 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 336 |
| 101 | 33 | .07 | 102 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 197 |
| 101 | 33 | .07 | 131 | PCT | 6 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 197 |
| 103 | 33 | .10 | 144 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 98 |
| 111 | 33 | .07 | 144 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 54 |
| 111 | 33 | .09 | 148 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 54 |
| 113 | 33 | .12 | 135 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 113 | 33 | .16 | 135 | PCT | 11 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 113 | 33 | .20 | 143 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 114 | 33 | .07 | 150 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 114 | 33 | .25 | 137 | PCT | 16 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 114 | 33 | .11 | 141 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 114 | 33 | .08 | 143 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 114 | 33 | .19 | 136 | PCT | 13 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 117 | 33 | .14 | 130 | PCT | 10 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 134 |
| 118 | 33 | .16 | 140 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 130 |
| 118 | 33 | .10 | 111 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 130 |
| 118 | 33 | .11 | 145 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 119 | 33 | .08 | 153 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 119 |
| 119 | 33 | .07 | 97 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 119 |
| 119 | 33 | .08 | 112 | PCT | 6 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 119 |
| 120 | 33 | .07 | 148 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 116 |
| 120 | 33 | .13 | 143 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 116 |
| 120 | 33 | .18 | 133 | PCT | 13 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 116 |
| 120 | 33 | .12 | 140 | PCT | 9 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 116 |
| 121 | 33 | .17 | 141 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 113 |
| 121 | 33 | .13 | 145 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 113 |
| 121 | 33 | .08 | 106 | PCT | 6 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 113 |
| 121 | 33 | .10 | 116 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 113 |
| 123 | 33 | .07 | 137 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 112 |
| 124 | 33 | .09 | 130 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 109 |
| 125 | 33 | .09 | 143 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 98 |
| 126 | 33 | .16 | 140 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 94 |
| 127 | 33 | .06 | 151 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 91 |
| 129 | 33 | .12 | 145 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 175 |
| 129 | 33 | .12 | 134 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 175 |
| 129 | 33 | .11 | 134 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 175 |
| 130 | 33 | .08 | 139 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 172 |
| 130 | 33 | .07 | 135 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 172 |
| 131 | 33 | .06 | 137 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 165 |
| 131 | 33 | .15 | 140 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 165 |
| 132 | 33 | .12 | 139 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 162 |
| 132 | 33 | .30 | 141 | PCT | 20 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 162 |
| 132 | 33 | .12 | 147 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 162 |
| 132 | 33 | .08 | 149 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 162 |
| 133 | 33 | .09 | 133 | PCT | 7 | P2 | 005 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 306 |
| 133 | 33 | .14 | 145 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 306 |
| 133 | 33 | .14 | 139 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 306 |
| 134 | 33 | .08 | 151 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 311 |
| 134 | 33 | .07 | 137 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 311 |
| 134 | 33 | .10 | 138 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 311 |
| 135 | 33 | .12 | 139 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 307 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 137 | 33 | .07 | 157 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 303 |
| 138 | 33 | .19 | 143 | PCT | 14 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 278 |
| 138 | 33 | .21 | 142 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 278 |
| 138 | 33 | .14 | 141 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 278 |
| 139 | 33 | .09 | 154 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 275 |
| 140 | 33 | .15 | 151 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 275 |
| 140 | 33 | .25 | 142 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 275 |
| 141 | 33 | .06 | 163 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 248 |
| 141 | 33 | .16 | 145 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 248 |
| 142 | 33 | .15 | 144 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 107 |
| 142 | 33 | .12 | 146 | PCT | 10 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 107 |
| 142 | 33 | .30 | 145 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 107 |
| 143 | 33 | .08 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 128 |
| 143 | 33 | .10 | 142 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 128 |
| 144 | 33 | .06 | 139 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 120 |
| 144 | 33 | .07 | 135 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 120 |
| 145 | 33 | .18 | 127 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 100 |
| 145 | 33 | .08 | 136 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 100 |
| 146 | 33 | .06 | 137 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 146 | 33 | .13 | 135 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 146 | 33 | .07 | 148 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 146 | 33 | .22 | 133 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 146 | 33 | .07 | 99 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 146 | 33 | .35 | 139 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 147 | 33 | .12 | 137 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 147 | 33 | .17 | 102 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 147 | 33 | .07 | 121 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 7 | 34 | .10 | 148 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 309 |
| 7 | 34 | .93 | 125 | PCT | 42 | P2 | 010 | -.49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 309 |
| 7 | 34 | .18 | 142 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 309 |
| 7 | 34 | .10 | 145 | PCT | 9 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 309 |
| 8 | 34 | .13 | 138 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 8 | 34 | .09 | 135 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 8 | 34 | .25 | 143 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 8 | 34 | .36 | 141 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 8 | 34 | .07 | 153 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 8 | 34 | .06 | 148 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 9 | 34 | .09 | 144 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 146 |
| 9 | 34 | .15 | 155 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 146 |
| 10 | 34 | .21 | 136 | PCT | 14 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 10 | 34 | .12 | 142 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 10 | 34 | .29 | 143 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 10 | 34 | .24 | 133 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 11 | 34 | .44 | 134 | PCT | 25 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 220 |
| 12 | 34 | .17 | 139 | PCT | 12 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 12 | 34 | .14 | 152 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 12 | 34 | .08 | 152 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 13 | 34 | .11 | 149 | PCT | 8 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 247 |
| 13 | 34 | .07 | 146 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 247 |
| 14 | 34 | .08 | 147 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 245 |
| 14 | 34 | .23 | 146 | PCT | 15 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 245 |
| 14 | 34 | .23 | 138 | PCT | 15 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 245 |
| 16 | 34 | .09 | 149 | PCT | 7 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 214 |
| 16 | 34 | .13 | 140 | PCT | 9 | P2 | 012 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 214 |
| 17 | 34 | .31 | 139 | PCT | 19 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 372 |
| 17 | 34 | .06 | 129 | PCT | 5 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 372 |
| 18 | 34 | .18 | 144 | PCT | 13 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 368 |
| 19 | 34 | .21 | 148 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 364 |
| 19 | 34 | .43 | 137 | PCT | 25 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 364 |
| 19 | 34 | .25 | 143 | PCT | 17 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 364 |
| 20 | 34 | .11 | 135 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 320 |
| 21 | 34 | .14 | 144 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 318 |
| 21 | 34 | .08 | 140 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 318 |
| 22 | 34 | .09 | 149 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 59 |
| 22 | 34 | .16 | 142 | PCT | 12 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 59 |
| 22 | 34 | .13 | 120 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 59 |
| 22 | 34 | .10 | 153 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 59 |
| 23 | 34 | .12 | 146 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 57 |
| 23 | 34 | .15 | 115 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 57 |
| 23 | 34 | .08 | 111 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 57 |
| 24 | 34 | .16 | 137 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 34 | .10 | 125 | PCT | 8 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 54 |
| 24 | 34 | .11 | 121 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 54 |
| 25 | 34 | .08 | 147 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 25 | 34 | .16 | 144 | PCT | 12 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 25 | 34 | .38 | 133 | PCT | 23 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 27 | 34 | .07 | 146 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 62 |
| 27 | 34 | .08 | 107 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 62 |
| 27 | 34 | .10 | 148 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 62 |
| 29 | 34 | .08 | 138 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 26 |
| 30 | 34 | .09 | 151 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 26 |
| 31 | 34 | .12 | 143 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 20 |
| 32 | 34 | .12 | 140 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 20 |
| 32 | 34 | .10 | 101 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 20 |
| 33 | 34 | .09 | 119 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 17 |
| 35 | 34 | .11 | 128 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 35 | 34 | .08 | 149 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 35 | 34 | .12 | 142 | PCT | 9 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 35 | 34 | .52 | 132 | PCT | 28 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 35 | 34 | .11 | 134 | PCT | 8 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 36 | 34 | .07 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 7 |
| 37 | 34 | .16 | 144 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 41 |
| 37 | 34 | .20 | 147 | PCT | 14 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 41 |
| 39 | 34 | .07 | 136 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 27 |
| 39 | 34 | .12 | 142 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 27 |
| 40 | 34 | .13 | 139 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 22 |
| 41 | 34 | .10 | 142 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 17 |
| 41 | 34 | .06 | 112 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 17 |
| 42 | 34 | .07 | 136 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 15 |
| 43 | 34 | .11 | 146 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 9 |
| 43 | 34 | .58 | 134 | PCT | 30 | P2 | 012 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 9 |
| 43 | 34 | .10 | 143 | PCT | 8 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 9 |
| 43 | 34 | .17 | 131 | PCT | 13 | P2 | 013 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 9 |
| 43 | 34 | .18 | 148 | PCT | 13 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 9 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 34 | .12 | 139 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 87 |
| 44 | 34 | .28 | 137 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 87 |
| 45 | 34 | .21 | 140 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 83 |
| 46 | 34 | .10 | 98 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 78 |
| 47 | 34 | .11 | 145 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 74 |
| 48 | 34 | .06 | 128 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 48 | 34 | .21 | 142 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 48 | 34 | .14 | 122 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 48 | 34 | .08 | 146 | PCT | 7 | P2 | 013 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 48 | 34 | .07 | 140 | PCT | 6 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 48 | 34 | .07 | 147 | PCT | 6 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 49 | 34 | .21 | 137 | PCT | 16 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 67 |
| 49 | 34 | .11 | 123 | PCT | 9 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 67 |
| 50 | 34 | .14 | 136 | PCT | 12 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 63 |
| 50 | 34 | .08 | 126 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 63 |
| 50 | 34 | .12 | 130 | PCT | 10 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 63 |
| 50 | 34 | .10 | 141 | PCT | 9 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 63 |
| 51 | 34 | .10 | 119 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 59 |
| 51 | 34 | .06 | 142 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 59 |
| 52 | 34 | .07 | 102 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 54 |
| 54 | 34 | .13 | 144 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 116 |
| 55 | 34 | .08 | 137 | PCT | 7 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 45 |
| 55 | 34 | .07 | 136 | PCT | 6 | P2 | 014 | -.92 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 45 |
| 55 | 34 | .09 | 138 | PCT | 8 | P2 | 014 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 45 |
| 56 | 34 | .11 | 135 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 111 |
| 57 | 34 | .14 | 129 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 96 |
| 58 | 34 | .20 | 127 | PCT | 14 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 105 |
| 58 | 34 | .16 | 140 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 105 |
| 59 | 34 | .15 | 130 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 90 |
| 59 | 34 | .11 | 134 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 90 |
| 59 | 34 | .10 | 134 | PCT | 7 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 90 |
| 60 | 34 | .11 | 126 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 86 |
| 60 | 34 | .08 | 147 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 86 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 34 | .08 | 148 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 87 |
| 62 | 34 | .12 | 144 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 95 |
| 63 | 34 | .10 | 146 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 77 |
| 64 | 34 | .10 | 142 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 64 | 34 | .20 | 137 | PCT | 14 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 64 | 34 | .09 | 133 | PCT | 7 | P2 | 011 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 66 | 34 | .07 | 154 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 85 |
| 67 | 34 | .29 | 131 | PCT | 18 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 82 |
| 67 | 34 | .09 | 130 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 82 |
| 68 | 34 | .09 | 101 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 80 |
| 69 | 34 | .12 | 142 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 77 |
| 70 | 34 | .20 | 126 | PCT | 14 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 75 |
| 70 | 34 | .10 | 136 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 75 |
| 71 | 34 | .08 | 149 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 63 |
| 72 | 34 | .10 | 139 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 73 | 34 | .08 | 149 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 69 |
| 74 | 34 | .20 | 133 | PCT | 14 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 74 | 34 | .06 | 130 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 74 | 34 | .10 | 143 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 76 | 34 | .10 | 124 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 62 |
| 76 | 34 | .07 | 130 | PCT | 5 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 62 |
| 84 | 34 | .07 | 128 | PCT | 5 | P2 | 014 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 38 |
| 93 | 34 | .08 | 157 | PCT | 6 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 22 |
| 98 | 34 | .07 | 150 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 6 |
| 98 | 34 | .07 | 147 | PCT | 5 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 6 |
| 101 | 34 | .06 | 113 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 198 |
| 102 | 34 | .13 | 130 | PCT | 9 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 105 |
| 108 | 34 | .07 | 149 | PCT | 5 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 71 |
| 109 | 34 | .08 | 146 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 66 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 34 | .13 | 144 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 60 |
| 110 | 34 | .25 | 128 | PCT | 16 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 60 |
| 110 | 34 | .08 | 145 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 60 |
| 110 | 34 | .12 | 147 | PCT | 8 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 60 |
| 110 | 34 | .09 | 133 | PCT | 7 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 60 |
| 111 | 34 | .22 | 143 | PCT | 14 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 55 |
| 112 | 34 | .07 | 144 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 48 |
| 113 | 34 | .09 | 148 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 43 |
| 113 | 34 | .09 | 120 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 43 |
| 113 | 34 | .14 | 141 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 43 |
| 113 | 34 | .07 | 119 | PCT | 5 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 43 |
| 114 | 34 | .10 | 131 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 37 |
| 115 | 34 | .08 | 134 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 81 |
| 115 | 34 | .09 | 111 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 81 |
| 115 | 34 | .09 | 113 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 81 |
| 115 | 34 | .08 | 135 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 81 |
| 116 | 34 | .10 | 123 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 137 |
| 117 | 34 | .10 | 138 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 127 |
| 118 | 34 | .11 | 131 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 123 |
| 119 | 34 | .10 | 138 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 120 |
| 119 | 34 | .13 | 138 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 120 |
| 121 | 34 | .06 | 99 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 120 |
| 122 | 34 | .07 | 149 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 116 |
| 122 | 34 | .16 | 124 | PCT | 11 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 116 |
| 123 | 34 | .11 | 139 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 113 |
| 124 | 34 | .09 | 123 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 102 |
| 125 | 34 | .11 | 139 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 99 |
| 126 | 34 | .09 | 136 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 95 |
| 126 | 34 | .12 | 140 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 95 |
| 127 | 34 | .07 | 148 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 154 |
| 127 | 34 | .12 | 142 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 154 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 128 | 34 | .07 | 98 | PCT | 5 | P2 | 007 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 177 |
| 128 | 34 | .19 | 134 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 177 |
| 129 | 34 | .15 | 143 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 168 |
| 129 | 34 | .28 | 129 | PCT | 19 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 168 |
| 129 | 34 | .11 | 147 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 168 |
| 131 | 34 | .08 | 133 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 316 |
| 131 | 34 | .16 | 139 | PCT | 12 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 316 |
| 131 | 34 | .08 | 133 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 316 |
| 132 | 34 | .17 | 143 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 309 |
| 132 | 34 | .15 | 146 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 309 |
| 133 | 34 | .12 | 143 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 313 |
| 134 | 34 | .11 | 147 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 310 |
| 136 | 34 | .06 | 146 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 306 |
| 137 | 34 | .07 | 158 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 281 |
| 138 | 34 | .13 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 281 |
| 138 | 34 | .19 | 137 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 281 |
| 140 | 34 | .14 | 131 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 251 |
| 141 | 34 | .08 | 132 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 256 |
| 141 | 34 | .11 | 136 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 256 |
| 141 | 34 | .14 | 143 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 256 |
| 142 | 34 | .10 | 140 | PCT | 8 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 108 |
| 142 | 34 | .06 | 146 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 108 |
| 142 | 34 | .08 | 146 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 108 |
| 142 | 34 | .06 | 153 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 108 |
| 142 | 34 | .12 | 138 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 108 |
| 143 | 34 | .25 | 131 | PCT | 18 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 143 | 34 | .15 | 147 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 143 | 34 | .23 | 147 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 143 | 34 | .06 | 141 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 144 | 34 | .20 | 131 | PCT | 15 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 144 | 34 | .12 | 154 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 145 | 34 | .10 | 144 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 53 |
| 145 | 34 | .14 | 142 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 53 |
| 145 | 34 | .22 | 137 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 53 |
| 145 | 34 | .07 | 118 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 53 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 34 | .28 | 134 | PCT | 19 | P2 | 010 | - .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 21 |
| 146 | 34 | .15 | 111 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 21 |
| 147 | 34 | .06 | 104 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 20 |
| 147 | 34 | .09 | 150 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 20 |
| 148 | 34 | .18 | 142 | PCT | 14 | P2 | 011 | - .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 155 |
| 148 | 34 | .14 | 147 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 155 |
| 5 | 35 | .11 | 145 | PCT | 9 | P2 | 011 | - .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 349 |
| 8 | 35 | .14 | 144 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 307 |
| 8 | 35 | .07 | 145 | PCT | 7 | P2 | 011 | - .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 307 |
| 9 | 35 | .10 | 147 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 165 |
| 9 | 35 | .13 | 141 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 165 |
| 9 | 35 | .08 | 135 | PCT | 6 | P2 | 011 | - .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 165 |
| 9 | 35 | .33 | 140 | PCT | 20 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 165 |
| 10 | 35 | .08 | 146 | PCT | 6 | P2 | 008 | - .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 142 |
| 10 | 35 | .18 | 129 | PCT | 12 | P2 | 014 | - .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 142 |
| 11 | 35 | .10 | 145 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 156 |
| 11 | 35 | .16 | 144 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 156 |
| 12 | 35 | .19 | 140 | PCT | 13 | P2 | 012 | - .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 216 |
| 14 | 35 | .08 | 152 | PCT | 6 | P2 | 009 | - .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 246 |
| 15 | 35 | .18 | 147 | PCT | 13 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 243 |
| 16 | 35 | .23 | 133 | PCT | 15 | P2 | 013 | - .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 213 |
| 16 | 35 | .11 | 130 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 213 |
| 17 | 35 | .13 | 144 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 373 |
| 17 | 35 | .17 | 140 | PCT | 12 | P2 | 013 | - .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 373 |
| 18 | 35 | .11 | 129 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 322 |
| 19 | 35 | .08 | 146 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 365 |
| 19 | 35 | .15 | 120 | PCT | 11 | P2 | 014 | - .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 365 |
| 19 | 35 | .06 | 117 | PCT | 5 | P2 | 014 | - .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 365 |
| 22 | 35 | .10 | 117 | PCT | 7 | P2 | 008 | - .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 316 |
| 23 | 35 | .08 | 138 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 314 |
| 24 | 35 | .07 | 160 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 311 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 35 | .20 | 139 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 78 |
| 25 | 35 | .11 | 129 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 78 |
| 26 | 35 | .09 | 155 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 60 |
| 26 | 35 | .07 | 137 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 60 |
| 26 | 35 | .08 | 113 | PCT | 7 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 60 |
| 28 | 35 | .13 | 112 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 30 |
| 29 | 35 | .13 | 125 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 27 |
| 31 | 35 | .09 | 120 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 21 |
| 32 | 35 | .08 | 117 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 18 |
| 32 | 35 | .19 | 121 | PCT | 13 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 18 |
| 33 | 35 | .10 | 91 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 16 |
| 35 | 35 | .20 | 126 | PCT | 14 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 12 |
| 35 | 35 | .39 | 132 | PCT | 23 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 12 |
| 36 | 35 | .10 | 110 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 8 |
| 36 | 35 | .11 | 143 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 8 |
| 37 | 35 | .14 | 143 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 42 |
| 38 | 35 | .06 | 147 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 29 |
| 38 | 35 | .12 | 121 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 29 |
| 38 | 35 | .15 | 132 | PCT | 11 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 29 |
| 39 | 35 | .09 | 154 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 25 |
| 39 | 35 | .12 | 138 | PCT | 9 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 25 |
| 39 | 35 | .24 | 140 | PCT | 17 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 25 |
| 40 | 35 | .16 | 128 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 23 |
| 41 | 35 | .10 | 149 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 18 |
| 43 | 35 | .21 | 140 | PCT | 15 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 10 |
| 43 | 35 | .09 | 111 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 10 |
| 44 | 35 | .13 | 136 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 88 |
| 46 | 35 | .16 | 139 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 79 |
| 47 | 35 | .12 | 145 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 75 |
| 48 | 35 | .11 | 153 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 35 | .18 | 141 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 66 |
| 50 | 35 | .12 | 142 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 62 |
| 51 | 35 | .08 | 103 | PCT | 6 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 58 |
| 52 | 35 | .13 | 139 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 55 |
| 52 | 35 | .12 | 137 | PCT | 10 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 55 |
| 52 | 35 | .09 | 137 | PCT | 8 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 55 |
| 52 | 35 | .07 | 134 | PCT | 6 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 55 |
| 52 | 35 | .30 | 137 | PCT | 21 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 55 |
| 53 | 35 | .06 | 144 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 51 |
| 54 | 35 | .13 | 144 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 48 |
| 55 | 35 | .13 | 122 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 46 |
| 56 | 35 | .11 | 142 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 37 |
| 56 | 35 | .06 | 146 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 37 |
| 57 | 35 | .14 | 131 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 38 |
| 58 | 35 | .10 | 141 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 104 |
| 58 | 35 | .12 | 148 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 104 |
| 59 | 35 | .09 | 150 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 32 |
| 62 | 35 | .09 | 130 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 96 |
| 62 | 35 | .07 | 126 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 96 |
| 62 | 35 | .15 | 136 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 96 |
| 63 | 35 | .11 | 143 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 64 | 35 | .10 | 131 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 90 |
| 64 | 35 | .08 | 144 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 90 |
| 64 | 35 | .08 | 92 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 90 |
| 65 | 35 | .06 | 140 | PCT | 5 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 87 |
| 66 | 35 | .07 | 131 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 74 |
| 67 | 35 | .08 | 149 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 68 | 35 | .10 | 137 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 69 | 35 | .08 | 110 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 35 | .07 | 154 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 64 |
| 71 | 35 | .32 | 135 | PCT | 20 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 72 |
| 71 | 35 | .08 | 146 | PCT | 6 | P2 | 009 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 72 |
| 71 | 35 | .13 | 134 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 72 |
| 71 | 35 | .10 | 110 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 72 |
| 75 | 35 | .10 | 137 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 81 | 35 | .10 | 129 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 42 |
| 81 | 35 | .08 | 100 | PCT | 6 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 42 |
| 88 | 35 | .12 | 142 | PCT | 9 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 34 |
| 95 | 35 | .07 | 94 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 330 |
| 95 | 35 | .06 | 139 | PCT | 5 | P2 | 009 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 330 |
| 108 | 35 | .09 | 139 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 72 |
| 108 | 35 | .07 | 149 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 72 |
| 109 | 35 | .07 | 149 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 109 | 35 | .08 | 152 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 109 | 35 | .09 | 146 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 111 | 35 | .12 | 141 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 95 |
| 111 | 35 | .07 | 154 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 95 |
| 111 | 35 | .13 | 131 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 95 |
| 111 | 35 | .11 | 144 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 95 |
| 112 | 35 | .08 | 120 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 49 |
| 113 | 35 | .09 | 142 | PCT | 8 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 87 |
| 114 | 35 | .06 | 135 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 84 |
| 116 | 35 | .08 | 151 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 138 |
| 120 | 35 | .08 | 140 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 117 |
| 121 | 35 | .07 | 120 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 121 |
| 121 | 35 | .09 | 139 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 121 |
| 121 | 35 | .06 | 142 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 121 |
| 122 | 35 | .06 | 142 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 111 |
| 122 | 35 | .12 | 137 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 111 |
| 123 | 35 | .08 | 145 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 106 |
| 124 | 35 | .10 | 141 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 103 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 35 | .10 | 126 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 103 |
| 125 | 35 | .22 | 135 | PCT | 15 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 158 |
| 127 | 35 | .19 | 135 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 155 |
| 128 | 35 | .12 | 137 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 170 |
| 129 | 35 | .10 | 142 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 169 |
| 129 | 35 | .19 | 129 | PCT | 14 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 169 |
| 129 | 35 | .17 | 145 | PCT | 13 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 169 |
| 130 | 35 | .08 | 145 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 166 |
| 131 | 35 | .09 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 317 |
| 132 | 35 | .12 | 139 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 315 |
| 135 | 35 | .08 | 150 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 136 | 35 | .06 | 159 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 284 |
| 138 | 35 | .10 | 151 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 280 |
| 138 | 35 | .08 | 130 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 280 |
| 139 | 35 | .08 | 149 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 277 |
| 139 | 35 | .14 | 151 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 277 |
| 140 | 35 | .19 | 138 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 276 |
| 141 | 35 | .28 | 148 | PCT | 18 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 133 |
| 142 | 35 | .19 | 135 | PCT | 14 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 142 | 35 | .17 | 150 | PCT | 12 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 142 | 35 | .06 | 134 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 142 | 35 | .09 | 155 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 142 | 35 | .10 | 143 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 143 | 35 | .10 | 129 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 105 |
| 143 | 35 | .16 | 145 | PCT | 13 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 105 |
| 144 | 35 | .09 | 153 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 169 |
| 145 | 35 | .08 | 135 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 168 |
| 145 | 35 | .06 | 148 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 168 |
| 147 | 35 | .74 | 125 | PCT | 35 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 31 |
| 148 | 35 | .14 | 132 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 150 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 148 | 35 | .13 | 117 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 150 |
| 148 | 35 | .34 | 138 | PCT | 22 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 150 |
| 4 | 36 | .22 | 127 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 354 |
| 4 | 36 | .18 | 148 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 354 |
| 5 | 36 | .25 | 134 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 350 |
| 5 | 36 | .19 | 135 | PCT | 14 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 350 |
| 8 | 36 | .18 | 153 | PCT | 13 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 328 |
| 8 | 36 | .32 | 142 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 328 |
| 8 | 36 | .19 | 137 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 328 |
| 8 | 36 | .18 | 147 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 328 |
| 9 | 36 | .09 | 144 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 141 |
| 9 | 36 | .20 | 136 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 141 |
| 9 | 36 | .22 | 143 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 141 |
| 9 | 36 | .30 | 137 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 141 |
| 11 | 36 | .08 | 149 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 157 |
| 13 | 36 | .07 | 123 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 217 |
| 14 | 36 | .11 | 136 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 249 |
| 15 | 36 | .07 | 148 | PCT | 5 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 242 |
| 16 | 36 | .12 | 140 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 241 |
| 16 | 36 | .17 | 135 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 241 |
| 17 | 36 | .08 | 155 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 17 | 36 | .22 | 142 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 17 | 36 | .14 | 130 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 18 | 36 | .13 | 138 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 369 |
| 18 | 36 | .43 | 142 | PCT | 25 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 369 |
| 18 | 36 | .20 | 138 | PCT | 14 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 369 |
| 18 | 36 | .18 | 129 | PCT | 13 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 369 |
| 20 | 36 | .14 | 140 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 361 |
| 21 | 36 | .24 | 137 | PCT | 16 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 358 |
| 21 | 36 | .24 | 140 | PCT | 16 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 358 |
| 22 | 36 | .08 | 147 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 317 |
| 22 | 36 | .13 | 116 | PCT | 9 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 317 |
| 23 | 36 | .10 | 129 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 313 |
| 23 | 36 | .31 | 139 | PCT | 19 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 313 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 36 | .15 | 136 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 313 |
| 23 | 36 | .16 | 122 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 313 |
| 23 | 36 | .28 | 144 | PCT | 17 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 313 |
| 25 | 36 | .13 | 140 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 63 |
| 26 | 36 | .15 | 134 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 302 |
| 26 | 36 | .11 | 130 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 302 |
| 27 | 36 | .08 | 129 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 75 |
| 29 | 36 | .20 | 137 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 57 |
| 31 | 36 | .06 | 146 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 31 | 36 | .14 | 144 | PCT | 11 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 32 | 36 | .19 | 136 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 19 |
| 32 | 36 | .08 | 153 | PCT | 6 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 19 |
| 33 | 36 | .08 | 148 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |
| 36 | 36 | .07 | 147 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 7 |
| 37 | 36 | .10 | 119 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 45 |
| 40 | 36 | .09 | 142 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 21 |
| 40 | 36 | .10 | 126 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 21 |
| 40 | 36 | .14 | 151 | PCT | 11 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 21 |
| 41 | 36 | .10 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 36 |
| 42 | 36 | .25 | 140 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 14 |
| 44 | 36 | .06 | 120 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 89 |
| 44 | 36 | .33 | 134 | PCT | 23 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 89 |
| 44 | 36 | .08 | 134 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 89 |
| 45 | 36 | .24 | 133 | PCT | 18 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 85 |
| 46 | 36 | .19 | 137 | PCT | 15 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 80 |
| 46 | 36 | .11 | 136 | PCT | 9 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 80 |
| 47 | 36 | .09 | 139 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 76 |
| 48 | 36 | .12 | 140 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 71 |
| 50 | 36 | .14 | 150 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 63 |
| 51 | 36 | .12 | 144 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 59 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 53 | 36 | .09 | 142 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 52 |
| 54 | 36 | .08 | 146 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 49 |
| 54 | 36 | .05 | 158 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 49 |
| 56 | 36 | .12 | 150 | PCT | 10 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 42 |
| 56 | 36 | .11 | 144 | PCT | 9 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 42 |
| 57 | 36 | .05 | 113 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 39 |
| 58 | 36 | .08 | 145 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 36 |
| 58 | 36 | .08 | 127 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 36 |
| 59 | 36 | .10 | 146 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 33 |
| 60 | 36 | .13 | 147 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 28 |
| 60 | 36 | .10 | 110 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 28 |
| 60 | 36 | .16 | 144 | PCT | 13 | P2 | 014 | -.94 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 28 |
| 61 | 36 | .06 | 150 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 26 |
| 62 | 36 | .13 | 139 | PCT | 10 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 260 |
| 63 | 36 | .06 | 130 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 256 |
| 64 | 36 | .08 | 138 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 79 |
| 66 | 36 | .11 | 144 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 75 |
| 67 | 36 | .06 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 242 |
| 68 | 36 | .09 | 140 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 70 |
| 70 | 36 | .07 | 145 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 72 | 36 | .07 | 128 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 60 |
| 76 | 36 | .12 | 115 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 53 |
| 80 | 36 | .07 | 114 | PCT | 5 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 46 |
| 81 | 36 | .10 | 147 | PCT | 7 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 44 |
| 83 | 36 | .09 | 124 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 94 | 36 | .09 | 145 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 332 |
| 104 | 36 | .08 | 135 | PCT | 6 | P2 | 012 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 36 | .08 | 102 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 79 |
| 107 | 36 | .11 | 142 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 79 |
| 109 | 36 | .07 | 141 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 177 |
| 110 | 36 | .11 | 115 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 99 |
| 110 | 36 | .09 | 121 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 99 |
| 111 | 36 | .19 | 137 | PCT | 15 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 96 |
| 111 | 36 | .07 | 114 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 96 |
| 112 | 36 | .08 | 106 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 91 |
| 112 | 36 | .11 | 142 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 91 |
| 113 | 36 | .09 | 106 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 88 |
| 113 | 36 | .08 | 150 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 88 |
| 113 | 36 | .08 | 131 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 88 |
| 113 | 36 | .22 | 146 | PCT | 17 | P2 | 014 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 88 |
| 113 | 36 | .22 | 137 | PCT | 17 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 88 |
| 115 | 36 | .12 | 135 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 77 |
| 116 | 36 | .10 | 129 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 131 |
| 116 | 36 | .10 | 141 | PCT | 8 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 131 |
| 117 | 36 | .11 | 124 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 135 |
| 118 | 36 | .15 | 136 | PCT | 11 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 131 |
| 119 | 36 | .11 | 129 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 128 |
| 120 | 36 | .09 | 148 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 124 |
| 121 | 36 | .07 | 112 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 114 |
| 121 | 36 | .09 | 139 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 114 |
| 122 | 36 | .11 | 117 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 110 |
| 122 | 36 | .07 | 143 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 110 |
| 123 | 36 | .10 | 144 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 107 |
| 126 | 36 | .18 | 134 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 157 |
| 126 | 36 | .13 | 142 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 157 |
| 127 | 36 | .09 | 151 | PCT | 7 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 148 |
| 127 | 36 | .13 | 145 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 148 |
| 127 | 36 | .11 | 130 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 148 |
| 127 | 36 | .10 | 145 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 148 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 36 | .06 | 149 | PCT | 5 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 323 |
| 129 | 36 | .10 | 144 | PCT | 8 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 323 |
| 129 | 36 | .16 | 132 | PCT | 12 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 323 |
| 129 | 36 | .40 | 134 | PCT | 24 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 323 |
| 129 | 36 | .09 | 142 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 323 |
| 130 | 36 | .12 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 313 |
| 131 | 36 | .14 | 143 | PCT | 10 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 318 |
| 133 | 36 | .07 | 161 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 307 |
| 135 | 36 | .06 | 102 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 286 |
| 135 | 36 | .10 | 151 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 286 |
| 136 | 36 | .06 | 145 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 283 |
| 136 | 36 | .07 | 116 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 283 |
| 137 | 36 | .07 | 136 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 283 |
| 137 | 36 | .27 | 138 | PCT | 17 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 283 |
| 137 | 36 | .08 | 141 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 283 |
| 137 | 36 | .09 | 131 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 283 |
| 138 | 36 | .06 | 112 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 274 |
| 138 | 36 | .09 | 138 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 274 |
| 140 | 36 | .08 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 136 |
| 140 | 36 | .17 | 139 | PCT | 12 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 136 |
| 142 | 36 | .14 | 153 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 131 |
| 142 | 36 | .18 | 138 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 131 |
| 142 | 36 | .25 | 146 | PCT | 17 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 131 |
| 143 | 36 | .12 | 143 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 123 |
| 143 | 36 | .11 | 150 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 123 |
| 144 | 36 | .11 | 147 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 170 |
| 144 | 36 | .24 | 138 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 170 |
| 145 | 36 | .06 | 128 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 171 |
| 145 | 36 | .15 | 141 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 171 |
| 145 | 36 | .11 | 113 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 171 |
| 145 | 36 | .11 | 143 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 171 |
| 146 | 36 | .61 | 127 | PCT | 32 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 23 |
| 146 | 36 | .06 | 141 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 23 |
| 147 | 36 | .87 | 128 | PCT | 39 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 151 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 36 | .07 | 145 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 151 |
| 148 | 36 | .18 | 128 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 29 |
| 148 | 36 | .13 | 138 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 29 |
| 5 | 37 | .25 | 135 | PCT | 19 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 325 |
| 6 | 37 | .11 | 145 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 332 |
| 6 | 37 | .12 | 121 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 332 |
| 6 | 37 | .19 | 134 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 332 |
| 6 | 37 | .38 | 138 | PCT | 24 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 332 |
| 6 | 37 | .06 | 140 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 332 |
| 8 | 37 | .28 | 147 | PCT | 19 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 330 |
| 8 | 37 | .19 | 137 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 330 |
| 8 | 37 | .15 | 133 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 330 |
| 8 | 37 | .10 | 150 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 330 |
| 9 | 37 | .10 | 161 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 147 |
| 9 | 37 | .12 | 142 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 147 |
| 9 | 37 | .11 | 157 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 147 |
| 10 | 37 | .07 | 135 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 10 | 37 | .07 | 143 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 10 | 37 | .28 | 142 | PCT | 18 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 10 | 37 | .09 | 142 | PCT | 7 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 13 | 37 | .20 | 142 | PCT | 14 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 251 |
| 14 | 37 | .16 | 151 | PCT | 11 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 250 |
| 16 | 37 | .06 | 141 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 240 |
| 17 | 37 | .37 | 138 | PCT | 21 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 210 |
| 17 | 37 | .18 | 136 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 210 |
| 19 | 37 | .10 | 149 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 19 | 37 | .11 | 154 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 19 | 37 | .13 | 148 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 19 | 37 | .12 | 147 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 20 | 37 | .22 | 147 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 362 |
| 20 | 37 | .38 | 134 | PCT | 23 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 362 |
| 20 | 37 | .25 | 139 | PCT | 17 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 362 |
| 20 | 37 | .16 | 131 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 362 |
| 21 | 37 | .08 | 137 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 359 |
| 21 | 37 | .16 | 126 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 359 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 37 | .13 | 145 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 356 |
| 24 | 37 | .18 | 142 | PCT | 13 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 351 |
| 24 | 37 | .13 | 123 | PCT | 10 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 351 |
| 25 | 37 | .21 | 138 | PCT | 15 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 83 |
| 26 | 37 | .15 | 143 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 82 |
| 26 | 37 | .18 | 139 | PCT | 13 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 82 |
| 27 | 37 | .11 | 155 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 59 |
| 27 | 37 | .08 | 121 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 59 |
| 28 | 37 | .07 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 73 |
| 29 | 37 | .28 | 141 | PCT | 19 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 58 |
| 31 | 37 | .11 | 134 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 76 |
| 32 | 37 | .17 | 141 | PCT | 12 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 95 |
| 33 | 37 | .08 | 149 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 34 | 37 | .11 | 127 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 15 |
| 34 | 37 | .10 | 140 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 15 |
| 35 | 37 | .08 | 145 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 12 |
| 36 | 37 | .07 | 113 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 8 |
| 36 | 37 | .20 | 133 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 8 |
| 36 | 37 | .27 | 137 | PCT | 17 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 8 |
| 37 | 37 | .11 | 134 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 46 |
| 38 | 37 | .07 | 127 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 43 |
| 38 | 37 | .17 | 147 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 43 |
| 39 | 37 | .10 | 145 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 50 |
| 39 | 37 | .11 | 147 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 50 |
| 40 | 37 | .09 | 150 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 22 |
| 40 | 37 | .09 | 142 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 22 |
| 40 | 37 | .12 | 146 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 22 |
| 41 | 37 | .20 | 140 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 37 |
| 42 | 37 | .11 | 121 | PCT | 9 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 15 |
| 42 | 37 | .08 | 154 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 15 |
| 42 | 37 | .13 | 128 | PCT | 10 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 15 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 37 | .10 | 105 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 10 |
| 43 | 37 | .30 | 137 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 10 |
| 44 | 37 | .07 | 137 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 88 |
| 44 | 37 | .43 | 135 | PCT | 23 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 88 |
| 44 | 37 | .11 | 131 | PCT | 8 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 88 |
| 45 | 37 | .07 | 127 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 84 |
| 45 | 37 | .17 | 137 | PCT | 11 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 84 |
| 45 | 37 | .14 | 143 | PCT | 10 | P2 | 014 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 84 |
| 46 | 37 | .06 | 123 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 81 |
| 46 | 37 | .09 | 125 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 81 |
| 46 | 37 | .26 | 139 | PCT | 19 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 81 |
| 46 | 37 | .09 | 136 | PCT | 8 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 81 |
| 47 | 37 | .10 | 142 | PCT | 9 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 77 |
| 47 | 37 | .21 | 142 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 77 |
| 47 | 37 | .08 | 148 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 77 |
| 47 | 37 | .11 | 127 | PCT | 9 | P2 | 011 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 77 |
| 48 | 37 | .13 | 139 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 72 |
| 49 | 37 | .06 | 148 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 68 |
| 49 | 37 | .08 | 127 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 68 |
| 49 | 37 | .18 | 141 | PCT | 14 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 68 |
| 50 | 37 | .14 | 142 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 64 |
| 51 | 37 | .12 | 140 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 60 |
| 51 | 37 | .09 | 140 | PCT | 8 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 60 |
| 52 | 37 | .27 | 141 | PCT | 17 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 55 |
| 53 | 37 | .08 | 145 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 51 |
| 54 | 37 | .08 | 155 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 48 |
| 54 | 37 | .13 | 143 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 48 |
| 55 | 37 | .10 | 143 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 40 |
| 55 | 37 | .07 | 130 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 40 |
| 56 | 37 | .09 | 153 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 56 | 37 | .07 | 149 | PCT | 6 | P2 | 014 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 56 | 37 | .05 | 153 | PCT | 5 | P2 | 014 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 57 | 37 | .15 | 137 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 38 |
| 57 | 37 | .12 | 135 | PCT | 8 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 38 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 37 | .13 | 128 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 38 |
| 58 | 37 | .09 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 37 |
| 60 | 37 | .10 | 149 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 29 |
| 61 | 37 | .11 | 142 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 27 |
| 61 | 37 | .05 | 145 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 27 |
| 62 | 37 | .16 | 135 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 261 |
| 63 | 37 | .13 | 142 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 257 |
| 64 | 37 | .24 | 136 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 252 |
| 64 | 37 | .12 | 131 | PCT | 9 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 252 |
| 64 | 37 | .26 | 136 | PCT | 17 | P2 | 012 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 252 |
| 64 | 37 | .08 | 158 | PCT | 6 | P2 | 014 | -1.00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 252 |
| 65 | 37 | .08 | 136 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 249 |
| 67 | 37 | .07 | 119 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 243 |
| 67 | 37 | .08 | 148 | PCT | 6 | P2 | 014 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 243 |
| 68 | 37 | .07 | 153 | PCT | 6 | P2 | 013 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 235 |
| 68 | 37 | .12 | 148 | PCT | 9 | P2 | 013 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 235 |
| 69 | 37 | .15 | 140 | PCT | 11 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 233 |
| 69 | 37 | .13 | 153 | PCT | 10 | P2 | 014 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 233 |
| 70 | 37 | .12 | 141 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 234 |
| 70 | 37 | .06 | 145 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 234 |
| 70 | 37 | .14 | 134 | PCT | 10 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 234 |
| 72 | 37 | .08 | 143 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 228 |
| 72 | 37 | .07 | 99 | PCT | 6 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 228 |
| 74 | 37 | .06 | 154 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 104 |
| 76 | 37 | .06 | 103 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 99 |
| 76 | 37 | .10 | 136 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 99 |
| 79 | 37 | .11 | 138 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 93 |
| 84 | 37 | .07 | 100 | PCT | 6 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 79 |
| 86 | 37 | .10 | 131 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 358 |
| 92 | 37 | .06 | 129 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 337 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 37 | .07 | 118 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 196 |
| 100 | 37 | .07 | 150 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 192 |
| 100 | 37 | .07 | 103 | PCT | 5 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 192 |
| 101 | 37 | .07 | 141 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 199 |
| 101 | 37 | .06 | 129 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 199 |
| 102 | 37 | .07 | 139 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 196 |
| 104 | 37 | .10 | 144 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 96 |
| 104 | 37 | .22 | 145 | PCT | 14 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 96 |
| 108 | 37 | .11 | 123 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 181 |
| 108 | 37 | .07 | 143 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 181 |
| 109 | 37 | .09 | 113 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 178 |
| 109 | 37 | .12 | 146 | PCT | 10 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 178 |
| 112 | 37 | .07 | 143 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 92 |
| 112 | 37 | .07 | 121 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 92 |
| 113 | 37 | .13 | 113 | PCT | 9 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 83 |
| 113 | 37 | .13 | 134 | PCT | 9 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 83 |
| 113 | 37 | .07 | 96 | PCT | 5 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 83 |
| 113 | 37 | .10 | 146 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 83 |
| 114 | 37 | .09 | 148 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 80 |
| 114 | 37 | .09 | 121 | PCT | 7 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 80 |
| 114 | 37 | .11 | 135 | PCT | 8 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 80 |
| 115 | 37 | .09 | 135 | PCT | 7 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 78 |
| 116 | 37 | .15 | 130 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 132 |
| 116 | 37 | .09 | 125 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 132 |
| 117 | 37 | .14 | 146 | PCT | 10 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 136 |
| 118 | 37 | .10 | 133 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 132 |
| 120 | 37 | .12 | 138 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 143 |
| 121 | 37 | .13 | 126 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 115 |
| 121 | 37 | .09 | 150 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 115 |
| 124 | 37 | .08 | 141 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 161 |
| 125 | 37 | .07 | 146 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 152 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 37 | .13 | 139 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 149 |
| 128 | 37 | .12 | 140 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 327 |
| 129 | 37 | .11 | 147 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 324 |
| 130 | 37 | .07 | 141 | PCT | 6 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 320 |
| 130 | 37 | .12 | 144 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 320 |
| 130 | 37 | .08 | 138 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 320 |
| 131 | 37 | .07 | 139 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 319 |
| 132 | 37 | .06 | 147 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 310 |
| 134 | 37 | .06 | 142 | PCT | 5 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 291 |
| 135 | 37 | .07 | 156 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 287 |
| 135 | 37 | .28 | 135 | PCT | 19 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 287 |
| 136 | 37 | .09 | 147 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 286 |
| 137 | 37 | .20 | 138 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 282 |
| 137 | 37 | .18 | 142 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 282 |
| 137 | 37 | .08 | 151 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 282 |
| 138 | 37 | .13 | 139 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 282 |
| 138 | 37 | .12 | 144 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 282 |
| 139 | 37 | .13 | 138 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 279 |
| 139 | 37 | .26 | 140 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 279 |
| 139 | 37 | .17 | 137 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 279 |
| 139 | 37 | .17 | 139 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 279 |
| 140 | 37 | .09 | 158 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 137 |
| 140 | 37 | .18 | 147 | PCT | 13 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 137 |
| 140 | 37 | .11 | 136 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 137 |
| 141 | 37 | .07 | 111 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 110 |
| 141 | 37 | .13 | 141 | PCT | 11 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 110 |
| 141 | 37 | .08 | 123 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 110 |
| 142 | 37 | .11 | 134 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 126 |
| 143 | 37 | .10 | 142 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 143 | 37 | .14 | 138 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 143 | 37 | .13 | 145 | PCT | 11 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 144 | 37 | .15 | 136 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 144 | 37 | .10 | 144 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 37 | .49 | 130 | PCT | 28 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 144 | 37 | .21 | 146 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 144 | 37 | .15 | 148 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 144 | 37 | .31 | 138 | PCT | 21 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 145 | 37 | .12 | 144 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 54 |
| 145 | 37 | .13 | 125 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 54 |
| 145 | 37 | .12 | 141 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 54 |
| 145 | 37 | .15 | 139 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 54 |
| 145 | 37 | .44 | 135 | PCT | 26 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 54 |
| 146 | 37 | .20 | 136 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 7 |
| 146 | 37 | .11 | 139 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 7 |
| 147 | 37 | .09 | 148 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 152 |
| 147 | 37 | .15 | 142 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 152 |
| 147 | 37 | .45 | 135 | PCT | 27 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 152 |
| 148 | 37 | .07 | 130 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 152 |
| 5 | 38 | .16 | 134 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 301 |
| 5 | 38 | .20 | 143 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 301 |
| 6 | 38 | .08 | 147 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 297 |
| 9 | 38 | .17 | 124 | PCT | 14 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 9 | 38 | .08 | 152 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 9 | 38 | .07 | 149 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 9 | 38 | .07 | 140 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 9 | 38 | .09 | 147 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 9 | 38 | .13 | 146 | PCT | 11 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 305 |
| 10 | 38 | .06 | 151 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 163 |
| 10 | 38 | .15 | 145 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 163 |
| 11 | 38 | .14 | 148 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 139 |
| 12 | 38 | .07 | 115 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 154 |
| 12 | 38 | .07 | 157 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 154 |
| 12 | 38 | .12 | 128 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 154 |
| 14 | 38 | .07 | 134 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 149 |
| 14 | 38 | .14 | 151 | PCT | 10 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 149 |
| 14 | 38 | .06 | 162 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 149 |
| 16 | 38 | .23 | 132 | PCT | 15 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 207 |
| 17 | 38 | .09 | 145 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 236 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 38 | .13 | 150 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 206 |
| 20 | 38 | .20 | 140 | PCT | 14 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 363 |
| 20 | 38 | .13 | 135 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 363 |
| 20 | 38 | .17 | 143 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 363 |
| 21 | 38 | .10 | 143 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 315 |
| 21 | 38 | .25 | 139 | PCT | 16 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 315 |
| 21 | 38 | .08 | 151 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 315 |
| 21 | 38 | .19 | 133 | PCT | 13 | P2 | 012 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 315 |
| 21 | 38 | .09 | 129 | PCT | 7 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 315 |
| 22 | 38 | .13 | 131 | PCT | 10 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 357 |
| 23 | 38 | .22 | 138 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 353 |
| 25 | 38 | .26 | 144 | PCT | 16 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 306 |
| 25 | 38 | .13 | 151 | PCT | 9 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 306 |
| 26 | 38 | .07 | 117 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 342 |
| 26 | 38 | .11 | 148 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 342 |
| 27 | 38 | .09 | 147 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 76 |
| 28 | 38 | .13 | 139 | PCT | 10 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 80 |
| 28 | 38 | .17 | 139 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 80 |
| 29 | 38 | .11 | 136 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 70 |
| 29 | 38 | .12 | 122 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 70 |
| 30 | 38 | .07 | 152 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 30 | 38 | .14 | 137 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 30 | 38 | .06 | 160 | PCT | 5 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 30 | 38 | .10 | 141 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 32 | 38 | .08 | 118 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 90 |
| 32 | 38 | .10 | 131 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 90 |
| 33 | 38 | .07 | 135 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 93 |
| 33 | 38 | .18 | 133 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 93 |
| 33 | 38 | .15 | 141 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 93 |
| 34 | 38 | .17 | 149 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 34 | 38 | .08 | 156 | PCT | 7 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 34 | 38 | .12 | 158 | PCT | 10 | P2 | 013 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 34 | 38 | .10 | 147 | PCT | 8 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 35 | 38 | .25 | 143 | PCT | 18 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 68 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 38 | .08 | 147 | PCT | 6 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 9 |
| 37 | 38 | .07 | 127 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 46 |
| 38 | 38 | .08 | 127 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 44 |
| 38 | 38 | .12 | 134 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 44 |
| 39 | 38 | .08 | 128 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 51 |
| 39 | 38 | .08 | 134 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 51 |
| 39 | 38 | .32 | 142 | PCT | 21 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 51 |
| 40 | 38 | .10 | 124 | PCT | 8 | P2 | 009 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 38 |
| 40 | 38 | .70 | 130 | PCT | 34 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 38 |
| 40 | 38 | .07 | 129 | PCT | 6 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 38 |
| 41 | 38 | .17 | 142 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 35 |
| 43 | 38 | .07 | 135 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 32 |
| 43 | 38 | .14 | 143 | PCT | 9 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 32 |
| 43 | 38 | .14 | 130 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 32 |
| 44 | 38 | .23 | 140 | PCT | 15 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 89 |
| 44 | 38 | .07 | 139 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 89 |
| 44 | 38 | .09 | 126 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 89 |
| 44 | 38 | .10 | 147 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 89 |
| 45 | 38 | .13 | 100 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 85 |
| 45 | 38 | .08 | 140 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 85 |
| 46 | 38 | .11 | 131 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 80 |
| 46 | 38 | .10 | 146 | PCT | 7 | P2 | 013 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 80 |
| 47 | 38 | .15 | 150 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 76 |
| 48 | 38 | .06 | 135 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 73 |
| 48 | 38 | .08 | 143 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 73 |
| 49 | 38 | .06 | 136 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 69 |
| 49 | 38 | .08 | 114 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 69 |
| 49 | 38 | .09 | 136 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 69 |
| 50 | 38 | .22 | 135 | PCT | 17 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 65 |
| 50 | 38 | .09 | 141 | PCT | 8 | P2 | 013 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 65 |
| 51 | 38 | .05 | 145 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 61 |
| 51 | 38 | .20 | 147 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 61 |
| 51 | 38 | .11 | 134 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 61 |
| 51 | 38 | .08 | 124 | PCT | 7 | P2 | 011 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 61 |
| 51 | 38 | .19 | 141 | PCT | 15 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 61 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 38 | .10 | 122 | PCT | 9 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 56 |
| 52 | 38 | .12 | 136 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 56 |
| 52 | 38 | .05 | 145 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 56 |
| 53 | 38 | .09 | 134 | PCT | 6 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 52 |
| 54 | 38 | .18 | 139 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 49 |
| 55 | 38 | .05 | 131 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 41 |
| 56 | 38 | .10 | 148 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 42 |
| 58 | 38 | .16 | 136 | PCT | 11 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 36 |
| 59 | 38 | .09 | 128 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 33 |
| 60 | 38 | .07 | 152 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 28 |
| 62 | 38 | .09 | 127 | PCT | 7 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 250 |
| 63 | 38 | .08 | 114 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 246 |
| 63 | 38 | .10 | 139 | PCT | 7 | P2 | 013 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 246 |
| 64 | 38 | .07 | 115 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 253 |
| 64 | 38 | .07 | 146 | PCT | 6 | P2 | 013 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 253 |
| 66 | 38 | .12 | 138 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 246 |
| 66 | 38 | .07 | 97 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 246 |
| 67 | 38 | .07 | 106 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 232 |
| 69 | 38 | .09 | 127 | PCT | 7 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 236 |
| 69 | 38 | .09 | 159 | PCT | 7 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 236 |
| 70 | 38 | .07 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 225 |
| 73 | 38 | .08 | 131 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 225 |
| 74 | 38 | .08 | 139 | PCT | 6 | P2 | 011 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 105 |
| 75 | 38 | .09 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 102 |
| 76 | 38 | .06 | 126 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 100 |
| 89 | 38 | .12 | 123 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 329 |
| 93 | 38 | .07 | 126 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 317 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 38 | .21 | 123 | PCT | 14 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 200 |
| 98 | 38 | .07 | 127 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 200 |
| 98 | 38 | .08 | 137 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 200 |
| 100 | 38 | .11 | 136 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 203 |
| 101 | 38 | .06 | 117 | PCT | 5 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 200 |
| 104 | 38 | .11 | 131 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 97 |
| 111 | 38 | .07 | 132 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 92 |
| 111 | 38 | .08 | 120 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 92 |
| 112 | 38 | .10 | 141 | PCT | 7 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 87 |
| 114 | 38 | .12 | 139 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 81 |
| 114 | 38 | .08 | 108 | PCT | 6 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 81 |
| 114 | 38 | .07 | 144 | PCT | 5 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 81 |
| 116 | 38 | .10 | 122 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .06 | 141 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .22 | 137 | PCT | 15 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .09 | 129 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .08 | 140 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .12 | 131 | PCT | 9 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 116 | 38 | .18 | 133 | PCT | 13 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 117 | 38 | .17 | 140 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 129 |
| 120 | 38 | .11 | 120 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 118 |
| 120 | 38 | .06 | 135 | PCT | 5 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 118 |
| 120 | 38 | .06 | 150 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 118 |
| 125 | 38 | .09 | 121 | PCT | 7 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 153 |
| 126 | 38 | .11 | 148 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 151 |
| 127 | 38 | .08 | 118 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 127 | 38 | .12 | 141 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 127 | 38 | .16 | 118 | PCT | 13 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 127 | 38 | .26 | 136 | PCT | 19 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 127 | 38 | .14 | 139 | PCT | 11 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 128 | 38 | .11 | 130 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 328 |
| 128 | 38 | .11 | 133 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 328 |
| 128 | 38 | .07 | 146 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 328 |
| 131 | 38 | .07 | 122 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 318 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 38 | .06 | 127 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 316 |
| 133 | 38 | .14 | 146 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 331 |
| 134 | 38 | .06 | 156 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 290 |
| 135 | 38 | .16 | 138 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 288 |
| 135 | 38 | .11 | 147 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 288 |
| 135 | 38 | .07 | 155 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 288 |
| 135 | 38 | .07 | 117 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 288 |
| 136 | 38 | .06 | 151 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 285 |
| 137 | 38 | .10 | 136 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 277 |
| 138 | 38 | .06 | 150 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 138 | 38 | .15 | 136 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 138 | 38 | .10 | 148 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 138 | 38 | .09 | 148 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 139 | 38 | .17 | 147 | PCT | 12 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 139 |
| 139 | 38 | .15 | 143 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 139 |
| 141 | 38 | .09 | 144 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 111 |
| 142 | 38 | .24 | 141 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 109 |
| 143 | 38 | .07 | 132 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 164 |
| 143 | 38 | .15 | 149 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 164 |
| 143 | 38 | .08 | 135 | PCT | 7 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 164 |
| 144 | 38 | .06 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 56 |
| 144 | 38 | .13 | 135 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 56 |
| 144 | 38 | .12 | 140 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 56 |
| 144 | 38 | .12 | 143 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 56 |
| 144 | 38 | .09 | 144 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 56 |
| 145 | 38 | .11 | 140 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 55 |
| 145 | 38 | .15 | 104 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 55 |
| 146 | 38 | .08 | 129 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 147 |
| 146 | 38 | .13 | 136 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 147 |
| 147 | 38 | .32 | 136 | PCT | 21 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 26 |
| 147 | 38 | .24 | 138 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 26 |
| 147 | 38 | .61 | 131 | PCT | 32 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 26 |
| 147 | 38 | .07 | 132 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 26 |
| 5 | 39 | .12 | 131 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 351 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 5 | 39 | .16 | 127 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 351 |
| 5 | 39 | .10 | 142 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 351 |
| 6 | 39 | .13 | 150 | PCT | 11 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 298 |
| 6 | 39 | .08 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 298 |
| 7 | 39 | .09 | 135 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 299 |
| 7 | 39 | .08 | 141 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 299 |
| 9 | 39 | .18 | 144 | PCT | 13 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | .16 | 149 | PCT | 12 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | 1.37 | 123 | PCT | 47 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | .66 | 131 | PCT | 33 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | .10 | 131 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | .12 | 144 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | .32 | 142 | PCT | 21 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 326 |
| 9 | 39 | 5.38 | 75 | VOL | | P19 | 010 | -.54 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 70 | C | 13 |
| 10 | 39 | .11 | 143 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 308 |
| 10 | 39 | .08 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 308 |
| 10 | 39 | .23 | 141 | PCT | 18 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 308 |
| 11 | 39 | .07 | 138 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 136 |
| 11 | 39 | .23 | 146 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 136 |
| 11 | 39 | .21 | 143 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 136 |
| 11 | 39 | .17 | 144 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 136 |
| 13 | 39 | .13 | 142 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 151 |
| 13 | 39 | .24 | 145 | PCT | 16 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 151 |
| 14 | 39 | .21 | 140 | PCT | 14 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 14 | 39 | .35 | 136 | PCT | 20 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 14 | 39 | .24 | 136 | PCT | 15 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 15 | 39 | .14 | 147 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 244 |
| 16 | 39 | .17 | 145 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 208 |
| 20 | 39 | .25 | 143 | PCT | 16 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 235 |
| 20 | 39 | .14 | 141 | PCT | 10 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 235 |
| 21 | 39 | .08 | 136 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 232 |
| 22 | 39 | .24 | 146 | PCT | 15 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 312 |
| 22 | 39 | .14 | 126 | PCT | 10 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 312 |
| 22 | 39 | .14 | 147 | PCT | 10 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 312 |
| 23 | 39 | .26 | 145 | PCT | 16 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 308 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 39 | .18 | 149 | PCT | 12 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 300 |
| 27 | 39 | .16 | 114 | PCT | 11 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 300 |
| 27 | 39 | .23 | 145 | PCT | 15 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 300 |
| 28 | 39 | .24 | 133 | PCT | 15 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 298 |
| 28 | 39 | .13 | 137 | PCT | 9 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 298 |
| 29 | 39 | .14 | 118 | PCT | 10 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 71 |
| 29 | 39 | .28 | 139 | PCT | 18 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 71 |
| 29 | 39 | .16 | 125 | PCT | 12 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 71 |
| 30 | 39 | .11 | 138 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 69 |
| 30 | 39 | .15 | 141 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 69 |
| 31 | 39 | .24 | 137 | PCT | 16 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 94 |
| 31 | 39 | .06 | 141 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 94 |
| 33 | 39 | .23 | 139 | PCT | 16 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 33 | 39 | .14 | 127 | PCT | 10 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 33 | 39 | .10 | 141 | PCT | 8 | P2 | 013 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 34 | 39 | .11 | 137 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 15 |
| 34 | 39 | .10 | 147 | PCT | 7 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 15 |
| 36 | 39 | .10 | 139 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 37 | 39 | .22 | 136 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 47 |
| 39 | 39 | .18 | 134 | PCT | 11 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 51 |
| 39 | 39 | .09 | 133 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 51 |
| 41 | 39 | .06 | 136 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 36 |
| 41 | 39 | .26 | 141 | PCT | 18 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 36 |
| 43 | 39 | .08 | 135 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 33 |
| 44 | 39 | .35 | 136 | PCT | 24 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 113 |
| 45 | 39 | .11 | 147 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 111 |
| 46 | 39 | .12 | 140 | PCT | 8 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 81 |
| 47 | 39 | .12 | 125 | PCT | 8 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 77 |
| 48 | 39 | .14 | 138 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 72 |
| 48 | 39 | .14 | 142 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 72 |
| 49 | 39 | .12 | 109 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 68 |
| 49 | 39 | .17 | 128 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 68 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 39 | .15 | 146 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 68 |
| 49 | 39 | .12 | 147 | PCT | 8 | P2 | 013 | -.89 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 68 |
| 50 | 39 | .20 | 131 | PCT | 13 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 64 |
| 50 | 39 | .08 | 144 | PCT | 6 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 64 |
| 50 | 39 | .11 | 148 | PCT | 8 | P2 | 013 | -.91 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 64 |
| 50 | 39 | .08 | 137 | PCT | 6 | P2 | 013 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 64 |
| 51 | 39 | .11 | 148 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 60 |
| 51 | 39 | .08 | 147 | PCT | 6 | P2 | 013 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 60 |
| 52 | 39 | .08 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 57 |
| 53 | 39 | .14 | 134 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 53 |
| 54 | 39 | .07 | 92 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 44 |
| 54 | 39 | .12 | 139 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 44 |
| 54 | 39 | .10 | 137 | PCT | 9 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 44 |
| 55 | 39 | .06 | 117 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 47 |
| 55 | 39 | .14 | 138 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 47 |
| 56 | 39 | .08 | 128 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 43 |
| 56 | 39 | .08 | 145 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 43 |
| 56 | 39 | .12 | 133 | PCT | 8 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 43 |
| 56 | 39 | .09 | 153 | PCT | 6 | P2 | 013 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 43 |
| 58 | 39 | .08 | 134 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 30 |
| 59 | 39 | .20 | 149 | PCT | 16 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 34 |
| 60 | 39 | .16 | 132 | PCT | 11 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 29 |
| 67 | 39 | .07 | 147 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 233 |
| 68 | 39 | .07 | 148 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 240 |
| 71 | 39 | .06 | 129 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 222 |
| 74 | 39 | .11 | 139 | PCT | 8 | P2 | 014 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 103 |
| 76 | 39 | .09 | 136 | PCT | 7 | P2 | 014 | -.92 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 98 |
| 81 | 39 | .06 | 137 | PCT | 5 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 88 |
| 81 | 39 | .12 | 148 | PCT | 9 | P2 | 012 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 88 |
| 85 | 39 | .08 | 134 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 75 |
| 92 | 39 | .09 | 91 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 320 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 39 | .07 | 111 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 311 |
| 99 | 39 | .06 | 152 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 208 |
| 103 | 39 | .07 | 151 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 213 |
| 103 | 39 | .18 | 138 | PCT | 14 | P2 | 011 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 213 |
| 104 | 39 | .10 | 124 | PCT | 9 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 188 |
| 105 | 39 | .07 | 149 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 189 |
| 105 | 39 | .08 | 151 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 189 |
| 107 | 39 | .08 | 145 | PCT | 6 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 175 |
| 109 | 39 | .11 | 125 | PCT | 8 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 168 |
| 112 | 39 | .08 | 128 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 88 |
| 114 | 39 | .14 | 134 | PCT | 11 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 86 |
| 115 | 39 | .08 | 150 | PCT | 7 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 103 |
| 117 | 39 | .08 | 129 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 130 |
| 117 | 39 | .06 | 136 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 130 |
| 118 | 39 | .13 | 122 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 126 |
| 121 | 39 | .07 | 108 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 142 |
| 122 | 39 | .20 | 135 | PCT | 14 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 165 |
| 122 | 39 | .12 | 138 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 165 |
| 124 | 39 | .08 | 120 | PCT | 6 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 155 |
| 124 | 39 | .11 | 118 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 155 |
| 125 | 39 | .06 | 121 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 29 |
| 126 | 39 | .14 | 140 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 25 |
| 126 | 39 | .12 | 140 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 25 |
| 127 | 39 | .08 | 138 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 127 | 39 | .09 | 118 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 127 | 39 | .17 | 136 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 127 | 39 | .11 | 128 | PCT | 9 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 127 | 39 | .08 | 137 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 127 | 39 | .09 | 135 | PCT | 8 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 128 | 39 | .10 | 142 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 329 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 39 | .06 | 129 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 326 |
| 129 | 39 | .06 | 126 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 326 |
| 130 | 39 | .07 | 149 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 322 |
| 130 | 39 | .07 | 153 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 322 |
| 130 | 39 | .13 | 123 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 322 |
| 131 | 39 | .13 | 145 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 319 |
| 131 | 39 | .15 | 145 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 319 |
| 131 | 39 | .06 | 143 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 319 |
| 132 | 39 | .19 | 144 | PCT | 14 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 315 |
| 132 | 39 | .09 | 134 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 315 |
| 132 | 39 | .26 | 136 | PCT | 18 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 315 |
| 132 | 39 | .12 | 146 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 315 |
| 132 | 39 | .10 | 151 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 315 |
| 133 | 39 | .16 | 143 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 332 |
| 133 | 39 | .06 | 133 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 332 |
| 133 | 39 | .33 | 130 | PCT | 21 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 332 |
| 133 | 39 | .11 | 143 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 332 |
| 134 | 39 | .16 | 135 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 293 |
| 135 | 39 | .09 | 139 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 289 |
| 136 | 39 | .09 | 145 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 280 |
| 137 | 39 | .15 | 136 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 137 | 39 | .23 | 137 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 137 | 39 | .17 | 137 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 137 | 39 | .15 | 135 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 138 | 39 | .14 | 140 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 138 | 39 | .09 | 145 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 138 | 39 | .09 | 146 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 142 | 39 | .09 | 140 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 166 |
| 142 | 39 | .07 | 146 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 166 |
| 142 | 39 | .11 | 145 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 166 |
| 143 | 39 | .11 | 146 | PCT | 9 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 167 |
| 143 | 39 | .08 | 153 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 167 |
| 143 | 39 | .30 | 141 | PCT | 21 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 167 |
| 144 | 39 | .07 | 140 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 57 |
| 144 | 39 | .31 | 134 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 57 |
| 144 | 39 | .10 | 138 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 57 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 39 | .17 | 146 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 57 |
| 145 | 39 | .71 | 129 | PCT | 35 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 36 |
| 146 | 39 | .07 | 117 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 153 |
| 148 | 39 | .20 | 145 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 243 |
| 4 | 40 | .13 | 128 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 365 |
| 4 | 40 | .09 | 123 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 365 |
| 6 | 40 | .33 | 135 | PCT | 21 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 347 |
| 6 | 40 | .06 | 127 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 347 |
| 6 | 40 | .07 | 134 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 347 |
| 7 | 40 | .07 | 123 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 296 |
| 7 | 40 | .07 | 130 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 296 |
| 7 | 40 | .05 | 136 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 296 |
| 7 | 40 | .32 | 145 | PCT | 23 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 296 |
| 9 | 40 | .07 | 153 | PCT | 7 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 9 | 40 | .09 | 151 | PCT | 8 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 9 | 40 | .67 | 131 | PCT | 36 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 9 | 40 | .08 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 9 | 40 | .15 | 141 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 9 | 40 | .15 | 147 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 310 |
| 10 | 40 | .13 | 146 | PCT | 10 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .07 | 114 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .06 | 158 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .09 | 148 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .27 | 134 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .15 | 146 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .10 | 148 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 10 | 40 | .31 | 144 | PCT | 21 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 324 |
| 11 | 40 | .07 | 142 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 159 |
| 11 | 40 | .06 | 142 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 159 |
| 11 | 40 | .11 | 142 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 159 |
| 14 | 40 | .27 | 145 | PCT | 18 | P2 | 009 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 150 |
| 14 | 40 | .16 | 136 | PCT | 11 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 150 |
| 15 | 40 | .11 | 142 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 144 |
| 15 | 40 | .15 | 136 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 144 |
| 15 | 40 | .24 | 142 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 144 |
| 16 | 40 | .08 | 139 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 126 |
| 16 | 40 | .09 | 134 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 126 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 40 | .07 | 114 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 233 |
| 18 | 40 | .09 | 147 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 233 |
| 18 | 40 | .19 | 133 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 233 |
| 18 | 40 | .21 | 139 | PCT | 14 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 233 |
| 18 | 40 | .32 | 138 | PCT | 20 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 233 |
| 19 | 40 | .19 | 147 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 267 |
| 20 | 40 | .18 | 136 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 21 | 40 | .09 | 146 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 231 |
| 21 | 40 | .08 | 148 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 231 |
| 21 | 40 | .11 | 147 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 231 |
| 22 | 40 | .16 | 96 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 230 |
| 22 | 40 | .11 | 145 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 230 |
| 23 | 40 | .17 | 142 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 309 |
| 24 | 40 | .07 | 115 | PCT | 5 | P2 | 013 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 305 |
| 25 | 40 | .32 | 137 | PCT | 20 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 346 |
| 26 | 40 | .10 | 122 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 299 |
| 26 | 40 | .14 | 135 | PCT | 10 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 299 |
| 26 | 40 | .10 | 149 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 299 |
| 27 | 40 | .37 | 137 | PCT | 21 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 301 |
| 27 | 40 | .14 | 117 | PCT | 10 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 301 |
| 28 | 40 | .20 | 138 | PCT | 13 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 293 |
| 29 | 40 | .11 | 124 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 72 |
| 31 | 40 | .17 | 127 | PCT | 11 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 291 |
| 31 | 40 | .15 | 147 | PCT | 10 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 291 |
| 32 | 40 | .06 | 141 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 96 |
| 33 | 40 | .07 | 156 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 70 |
| 34 | 40 | .07 | 153 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 67 |
| 34 | 40 | .23 | 136 | PCT | 17 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 67 |
| 34 | 40 | .14 | 144 | PCT | 11 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 67 |
| 35 | 40 | .08 | 129 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 35 | 40 | .18 | 141 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 35 | 40 | .11 | 141 | PCT | 8 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 40 | .12 | 146 | PCT | 9 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 38 | 40 | .13 | 140 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 45 |
| 40 | 40 | .15 | 138 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 39 |
| 41 | 40 | .10 | 108 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 37 |
| 41 | 40 | .09 | 146 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 37 |
| 42 | 40 | .16 | 134 | PCT | 12 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 33 |
| 42 | 40 | .06 | 157 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 33 |
| 43 | 40 | .10 | 137 | PCT | 8 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 31 |
| 43 | 40 | .11 | 138 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 31 |
| 44 | 40 | .14 | 137 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 114 |
| 45 | 40 | .17 | 132 | PCT | 14 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 112 |
| 45 | 40 | .06 | 141 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 112 |
| 46 | 40 | .16 | 141 | PCT | 13 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 109 |
| 47 | 40 | .06 | 150 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 107 |
| 47 | 40 | .12 | 133 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 107 |
| 47 | 40 | .07 | 149 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 107 |
| 48 | 40 | .46 | 136 | PCT | 24 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 73 |
| 48 | 40 | .34 | 135 | PCT | 20 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 73 |
| 49 | 40 | .09 | 129 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 69 |
| 49 | 40 | .39 | 136 | PCT | 22 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 69 |
| 50 | 40 | .07 | 127 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 65 |
| 50 | 40 | .22 | 135 | PCT | 14 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 65 |
| 50 | 40 | .08 | 146 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 65 |
| 50 | 40 | .08 | 145 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 65 |
| 51 | 40 | .26 | 135 | PCT | 16 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 61 |
| 51 | 40 | .18 | 134 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 61 |
| 51 | 40 | .07 | 150 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 61 |
| 53 | 40 | .09 | 134 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 96 |
| 53 | 40 | .09 | 146 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 96 |
| 54 | 40 | .19 | 129 | PCT | 15 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 50 |
| 54 | 40 | .12 | 117 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 50 |
| 54 | 40 | .09 | 125 | PCT | 8 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 50 |
| 55 | 40 | .15 | 139 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 93 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 40 | .08 | 141 | PCT | 6 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 44 |
| 57 | 40 | .11 | 100 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 41 |
| 57 | 40 | .12 | 147 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 41 |
| 59 | 40 | .10 | 140 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 35 |
| 60 | 40 | .16 | 125 | PCT | 11 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 30 |
| 60 | 40 | .14 | 149 | PCT | 10 | P2 | 013 | -.89 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 30 |
| 60 | 40 | .09 | 143 | PCT | 6 | P2 | 013 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 30 |
| 62 | 40 | .10 | 137 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 262 |
| 62 | 40 | .09 | 116 | PCT | 7 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 262 |
| 62 | 40 | .08 | 148 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 262 |
| 64 | 40 | .17 | 130 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 243 |
| 65 | 40 | .08 | 118 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 250 |
| 67 | 40 | .09 | 138 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 228 |
| 68 | 40 | .10 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 229 |
| 71 | 40 | .10 | 119 | PCT | 8 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 226 |
| 71 | 40 | .06 | 134 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 226 |
| 74 | 40 | .06 | 133 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 104 |
| 82 | 40 | .08 | 138 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 80 |
| 87 | 40 | .09 | 146 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 356 |
| 94 | 40 | .06 | 135 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 329 |
| 97 | 40 | .09 | 151 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 302 |
| 98 | 40 | .11 | 134 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 212 |
| 102 | 40 | .15 | 138 | PCT | 12 | P2 | 011 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 216 |
| 106 | 40 | .07 | 109 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 177 |
| 108 | 40 | .20 | 123 | PCT | 13 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 172 |
| 108 | 40 | .09 | 140 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 172 |
| 111 | 40 | .08 | 103 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 98 |
| 112 | 40 | .13 | 142 | PCT | 11 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 93 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 40 | .09 | 139 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 104 |
| 116 | 40 | .08 | 133 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 133 |
| 123 | 40 | .08 | 148 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 157 |
| 124 | 40 | .07 | 141 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 31 |
| 125 | 40 | .07 | 138 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 30 |
| 126 | 40 | .09 | 132 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 26 |
| 126 | 40 | .06 | 136 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 26 |
| 127 | 40 | .09 | 115 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 21 |
| 128 | 40 | .13 | 134 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 330 |
| 131 | 40 | .09 | 140 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 320 |
| 131 | 40 | .17 | 141 | PCT | 12 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 320 |
| 131 | 40 | .07 | 135 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 320 |
| 132 | 40 | .13 | 145 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 334 |
| 133 | 40 | .20 | 133 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 333 |
| 133 | 40 | .06 | 154 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 333 |
| 133 | 40 | .17 | 125 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 333 |
| 133 | 40 | .26 | 141 | PCT | 17 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 333 |
| 134 | 40 | .07 | 133 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 292 |
| 134 | 40 | .11 | 143 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 292 |
| 135 | 40 | .12 | 138 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 290 |
| 135 | 40 | .24 | 139 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 290 |
| 136 | 40 | .14 | 138 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 287 |
| 140 | 40 | .12 | 146 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 132 |
| 140 | 40 | .07 | 135 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 132 |
| 141 | 40 | .09 | 128 | PCT | 8 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 112 |
| 141 | 40 | .14 | 150 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 112 |
| 141 | 40 | .10 | 146 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 112 |
| 142 | 40 | .12 | 145 | PCT | 10 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 142 | 40 | .24 | 141 | PCT | 17 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 142 | 40 | .15 | 143 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 142 | 40 | .06 | 151 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 40 | .09 | 145 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 59 |
| 143 | 40 | .35 | 139 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 59 |
| 143 | 40 | .08 | 138 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 59 |
| 143 | 40 | .19 | 145 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 59 |
| 144 | 40 | .16 | 140 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 176 |
| 144 | 40 | .12 | 130 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 176 |
| 144 | 40 | .11 | 141 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 176 |
| 145 | 40 | .08 | 148 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 37 |
| 146 | 40 | .12 | 138 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 34 |
| 146 | 40 | .45 | 133 | PCT | 26 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 34 |
| 146 | 40 | .12 | 141 | PCT | 9 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 34 |
| 148 | 40 | .06 | 125 | PCT | 6 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 242 |
| 148 | 40 | .09 | 113 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 242 |
| 6 | 41 | .11 | 144 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 348 |
| 7 | 41 | .34 | 136 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 7 | 41 | .06 | 138 | PCT | 5 | P2 | 010 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 7 | 41 | .14 | 141 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 7 | 41 | .21 | 145 | PCT | 15 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 7 | 41 | .09 | 130 | PCT | 7 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 10 | 41 | .07 | 158 | PCT | 6 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .42 | 135 | PCT | 25 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .09 | 154 | PCT | 7 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .43 | 134 | PCT | 26 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .22 | 146 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .41 | 133 | PCT | 25 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .07 | 124 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .22 | 139 | PCT | 16 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .14 | 141 | PCT | 11 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 10 | 41 | .31 | 140 | PCT | 21 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 325 |
| 11 | 41 | .07 | 128 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 306 |
| 11 | 41 | .11 | 142 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 306 |
| 11 | 41 | .12 | 141 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 306 |
| 11 | 41 | .14 | 143 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 306 |
| 12 | 41 | .08 | 106 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 138 |
| 13 | 41 | .07 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 134 |
| 14 | 41 | .07 | 145 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 147 |
| 14 | 41 | .17 | 145 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 41 | .45 | 132 | PCT | 25 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 141 |
| 16 | 41 | .10 | 150 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 141 |
| 17 | 41 | .11 | 109 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 239 |
| 17 | 41 | .22 | 142 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 239 |
| 17 | 41 | .28 | 135 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 239 |
| 17 | 41 | .26 | 134 | PCT | 17 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 239 |
| 18 | 41 | .09 | 143 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 234 |
| 21 | 41 | .12 | 141 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 262 |
| 22 | 41 | .20 | 142 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 229 |
| 22 | 41 | .15 | 135 | PCT | 10 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 229 |
| 24 | 41 | .12 | 130 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 352 |
| 26 | 41 | .22 | 138 | PCT | 15 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 343 |
| 26 | 41 | .10 | 149 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 343 |
| 26 | 41 | .17 | 143 | PCT | 12 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 343 |
| 27 | 41 | .15 | 124 | PCT | 11 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 340 |
| 28 | 41 | .30 | 134 | PCT | 19 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 338 |
| 30 | 41 | .13 | 140 | PCT | 10 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 331 |
| 31 | 41 | .26 | 138 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 99 |
| 32 | 41 | .07 | 157 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 97 |
| 32 | 41 | .10 | 141 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 97 |
| 33 | 41 | .07 | 107 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 71 |
| 35 | 41 | .17 | 127 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 35 | 41 | .11 | 101 | PCT | 8 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 37 | 41 | .11 | 141 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 73 |
| 37 | 41 | .06 | 156 | PCT | 5 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 73 |
| 39 | 41 | .28 | 137 | PCT | 19 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 52 |
| 40 | 41 | .09 | 139 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 40 |
| 40 | 41 | .17 | 135 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 40 |
| 40 | 41 | .07 | 100 | PCT | 5 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 40 |
| 41 | 41 | .07 | 154 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 49 |
| 43 | 41 | .13 | 139 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 32 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 41 | .24 | 136 | PCT | 15 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 112 |
| 45 | 41 | .11 | 144 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 110 |
| 47 | 41 | .17 | 138 | PCT | 14 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 108 |
| 48 | 41 | .20 | 135 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 105 |
| 49 | 41 | .08 | 110 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 90 |
| 49 | 41 | .07 | 151 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 90 |
| 50 | 41 | .15 | 141 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 102 |
| 51 | 41 | .52 | 134 | PCT | 31 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 92 |
| 52 | 41 | .34 | 137 | PCT | 20 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 57 |
| 53 | 41 | .08 | 104 | PCT | 6 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 53 |
| 53 | 41 | .20 | 129 | PCT | 13 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 53 |
| 53 | 41 | .16 | 134 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 53 |
| 53 | 41 | .12 | 145 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 53 |
| 54 | 41 | .20 | 142 | PCT | 16 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 95 |
| 55 | 41 | .13 | 115 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 47 |
| 55 | 41 | .29 | 133 | PCT | 18 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 47 |
| 55 | 41 | .16 | 144 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 47 |
| 57 | 41 | .07 | 111 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 18 |
| 59 | 41 | .16 | 129 | PCT | 13 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 12 |
| 59 | 41 | .21 | 140 | PCT | 16 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 12 |
| 61 | 41 | .14 | 136 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 34 |
| 62 | 41 | .21 | 137 | PCT | 15 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 263 |
| 62 | 41 | .07 | 139 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 263 |
| 62 | 41 | .11 | 142 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 263 |
| 63 | 41 | .09 | 144 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 259 |
| 64 | 41 | .08 | 150 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 254 |
| 67 | 41 | .07 | 105 | PCT | 6 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 244 |
| 71 | 41 | .10 | 141 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 227 |
| 72 | 41 | .07 | 148 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 41 | .08 | 148 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 106 |
| 76 | 41 | .13 | 132 | PCT | 10 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 111 |
| 76 | 41 | .10 | 124 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 111 |
| 83 | 41 | .07 | 140 | PCT | 5 | P2 | 011 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 77 |
| 89 | 41 | .07 | 131 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 349 |
| 98 | 41 | .08 | 146 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 201 |
| 101 | 41 | .07 | 140 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 218 |
| 102 | 41 | .07 | 140 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 217 |
| 107 | 41 | .09 | 137 | PCT | 8 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 180 |
| 107 | 41 | .11 | 137 | PCT | 9 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 180 |
| 108 | 41 | .07 | 115 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 173 |
| 109 | 41 | .08 | 145 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 170 |
| 114 | 41 | .09 | 138 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 82 |
| 117 | 41 | .14 | 140 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 151 |
| 120 | 41 | .24 | 137 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 145 |
| 122 | 41 | .13 | 109 | PCT | 10 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 159 |
| 122 | 41 | .17 | 130 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 159 |
| 122 | 41 | .06 | 117 | PCT | 5 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 159 |
| 124 | 41 | .12 | 135 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 32 |
| 127 | 41 | .08 | 130 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 22 |
| 127 | 41 | .18 | 129 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 22 |
| 130 | 41 | .08 | 142 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 322 |
| 130 | 41 | .16 | 136 | PCT | 12 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 322 |
| 132 | 41 | .07 | 114 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 317 |
| 134 | 41 | .08 | 148 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 285 |
| 134 | 41 | .09 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 285 |
| 135 | 41 | .13 | 142 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 291 |
| 135 | 41 | .07 | 147 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 291 |
| 135 | 41 | .17 | 136 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 291 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 41 | .14 | 148 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 136 | 41 | .09 | 150 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 136 | 41 | .07 | 144 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 136 | 41 | .06 | 131 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 140 | 41 | .20 | 148 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 115 |
| 140 | 41 | .21 | 143 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 115 |
| 141 | 41 | .07 | 140 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 174 |
| 142 | 41 | .30 | 139 | PCT | 20 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 62 |
| 142 | 41 | .16 | 147 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 62 |
| 142 | 41 | .06 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 62 |
| 142 | 41 | .53 | 135 | PCT | 29 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 62 |
| 142 | 41 | .07 | 141 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 62 |
| 143 | 41 | .18 | 147 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 60 |
| 143 | 41 | .09 | 143 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 60 |
| 143 | 41 | .59 | 126 | PCT | 31 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 60 |
| 143 | 41 | .06 | 137 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 60 |
| 144 | 41 | .10 | 142 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 33 |
| 144 | 41 | .27 | 124 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 33 |
| 144 | 41 | .08 | 145 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 33 |
| 147 | 41 | .09 | 144 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 244 |
| 148 | 41 | .07 | 118 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 241 |
| 148 | 41 | .10 | 132 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 241 |
| 148 | 41 | .60 | 137 | PCT | 34 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 241 |
| 6 | 42 | .11 | 127 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 323 |
| 6 | 42 | .10 | 144 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 323 |
| 7 | 42 | .16 | 130 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 317 |
| 7 | 42 | .06 | 158 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 317 |
| 8 | 42 | .67 | 129 | PCT | 34 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 8 | 42 | .08 | 143 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 8 | 42 | .06 | 155 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 8 | 42 | .09 | 132 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 8 | 42 | .10 | 127 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 8 | 42 | .19 | 145 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 314 |
| 9 | 42 | .08 | 152 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 327 |
| 9 | 42 | .13 | 147 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 327 |
| 9 | 42 | .06 | 148 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 327 |
| 9 | 42 | .08 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 327 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 42 | .07 | 151 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 304 |
| 10 | 42 | .11 | 146 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 304 |
| 11 | 42 | .06 | 109 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | .19 | 138 | PCT | 14 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | .06 | 160 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | 1.00 | 128 | PCT | 41 | P2 | 010 | -.54 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | .16 | 148 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | .18 | 142 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 11 | 42 | .22 | 143 | PCT | 16 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 322 |
| 12 | 42 | .07 | 133 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 302 |
| 12 | 42 | .08 | 147 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 302 |
| 12 | 42 | .05 | 100 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 302 |
| 12 | 42 | .10 | 146 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 302 |
| 14 | 42 | .08 | 148 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 127 |
| 15 | 42 | .23 | 134 | PCT | 15 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 128 |
| 16 | 42 | .20 | 138 | PCT | 14 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 142 |
| 16 | 42 | .09 | 143 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 142 |
| 16 | 42 | .60 | 130 | PCT | 30 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 142 |
| 16 | 42 | .66 | 130 | PCT | 32 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 142 |
| 17 | 42 | .07 | 146 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 137 |
| 18 | 42 | .31 | 134 | PCT | 19 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 235 |
| 19 | 42 | .14 | 122 | PCT | 10 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 21 | 42 | .20 | 133 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 261 |
| 21 | 42 | .10 | 129 | PCT | 8 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 261 |
| 22 | 42 | .17 | 132 | PCT | 12 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 22 | 42 | .06 | 125 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 22 | 42 | .19 | 128 | PCT | 13 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 22 | 42 | .17 | 137 | PCT | 12 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 23 | 42 | .14 | 134 | PCT | 10 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 226 |
| 23 | 42 | .09 | 142 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 226 |
| 23 | 42 | .17 | 137 | PCT | 11 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 226 |
| 23 | 42 | .08 | 154 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 226 |
| 23 | 42 | .26 | 135 | PCT | 16 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 226 |
| 25 | 42 | .09 | 116 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 348 |
| 26 | 42 | .13 | 142 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 344 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 26 | 42 | .17 | 137 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 344 |
| 26 | 42 | .16 | 145 | PCT | 11 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 344 |
| 27 | 42 | .37 | 133 | PCT | 22 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 341 |
| 27 | 42 | .26 | 138 | PCT | 17 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 341 |
| 28 | 42 | .06 | 135 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 339 |
| 29 | 42 | .28 | 139 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 296 |
| 32 | 42 | .08 | 120 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 329 |
| 33 | 42 | .19 | 123 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 283 |
| 35 | 42 | .09 | 144 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 88 |
| 36 | 42 | .08 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 66 |
| 37 | 42 | .09 | 139 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 48 |
| 39 | 42 | .07 | 113 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 66 |
| 40 | 42 | .30 | 139 | PCT | 20 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 62 |
| 40 | 42 | .07 | 114 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 62 |
| 42 | 42 | .21 | 138 | PCT | 15 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 56 |
| 43 | 42 | .07 | 108 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 48 |
| 45 | 42 | .13 | 145 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 111 |
| 46 | 42 | .25 | 134 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 108 |
| 46 | 42 | .11 | 145 | PCT | 8 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 108 |
| 47 | 42 | .23 | 141 | PCT | 15 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 106 |
| 48 | 42 | .23 | 137 | PCT | 17 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 106 |
| 48 | 42 | .10 | 135 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 106 |
| 48 | 42 | .12 | 139 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 106 |
| 49 | 42 | .12 | 118 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 91 |
| 49 | 42 | .12 | 116 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 91 |
| 49 | 42 | .20 | 127 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 91 |
| 49 | 42 | .11 | 143 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 91 |
| 50 | 42 | .11 | 125 | PCT | 9 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 103 |
| 50 | 42 | .09 | 108 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 103 |
| 50 | 42 | .15 | 143 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 103 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 42 | .27 | 139 | PCT | 20 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 101 |
| 52 | 42 | .06 | 152 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 99 |
| 52 | 42 | .48 | 132 | PCT | 29 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 99 |
| 53 | 42 | .14 | 132 | PCT | 10 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 95 |
| 53 | 42 | .07 | 129 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 95 |
| 54 | 42 | .07 | 144 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 50 |
| 55 | 42 | .20 | 139 | PCT | 13 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 92 |
| 56 | 42 | .12 | 130 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 23 |
| 57 | 42 | .12 | 122 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 19 |
| 58 | 42 | .30 | 131 | PCT | 21 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 16 |
| 58 | 42 | .10 | 139 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 16 |
| 59 | 42 | .06 | 130 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 13 |
| 60 | 42 | .08 | 149 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 8 |
| 61 | 42 | .19 | 132 | PCT | 15 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 6 |
| 61 | 42 | .05 | 123 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 6 |
| 61 | 42 | .07 | 147 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 6 |
| 62 | 42 | .11 | 146 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 252 |
| 63 | 42 | .06 | 153 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 248 |
| 64 | 42 | .09 | 142 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 255 |
| 65 | 42 | .08 | 147 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 240 |
| 68 | 42 | .07 | 125 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 241 |
| 70 | 42 | .17 | 134 | PCT | 12 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 215 |
| 70 | 42 | .10 | 131 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 215 |
| 71 | 42 | .07 | 119 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 213 |
| 73 | 42 | .11 | 123 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 217 |
| 73 | 42 | .07 | 112 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 217 |
| 74 | 42 | .08 | 142 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 114 |
| 87 | 42 | .07 | 119 | PCT | 5 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 339 |
| 87 | 42 | .07 | 150 | PCT | 5 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 339 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 42 | .08 | 130 | PCT | 6 | P2 | 012 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 339 |
| 88 | 42 | .10 | 138 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 353 |
| 91 | 42 | .07 | 141 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 361 |
| 98 | 42 | .07 | 130 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 202 |
| 99 | 42 | .07 | 134 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 221 |
| 99 | 42 | .07 | 148 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 221 |
| 108 | 42 | .09 | 114 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 174 |
| 112 | 42 | .07 | 125 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 89 |
| 113 | 42 | .09 | 145 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 86 |
| 116 | 42 | .12 | 134 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 152 |
| 119 | 42 | .07 | 143 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 141 |
| 120 | 42 | .21 | 139 | PCT | 15 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 138 |
| 120 | 42 | .16 | 128 | PCT | 12 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 138 |
| 121 | 42 | .07 | 124 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 38 |
| 123 | 42 | .12 | 140 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 33 |
| 124 | 42 | .09 | 134 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 31 |
| 125 | 42 | .07 | 133 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 23 |
| 126 | 42 | .07 | 144 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 26 |
| 127 | 42 | .08 | 144 | PCT | 6 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 23 |
| 128 | 42 | .07 | 102 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 330 |
| 128 | 42 | .12 | 110 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 330 |
| 129 | 42 | .07 | 140 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 327 |
| 131 | 42 | .13 | 130 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 131 | 42 | .11 | 131 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 131 | 42 | .17 | 134 | PCT | 12 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 131 | 42 | .07 | 125 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 132 | 42 | .09 | 132 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |
| 132 | 42 | .18 | 144 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 42 | .30 | 133 | PCT | 20 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 289 |
| 133 | 42 | .08 | 141 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 289 |
| 134 | 42 | .13 | 137 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 134 | 42 | .18 | 125 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 135 | 42 | .14 | 133 | PCT | 10 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 136 | 42 | .06 | 153 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 149 |
| 138 | 42 | .20 | 137 | PCT | 14 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 138 |
| 138 | 42 | .14 | 144 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 138 |
| 140 | 42 | .06 | 145 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 173 |
| 140 | 42 | .16 | 148 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 173 |
| 140 | 42 | .08 | 155 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 173 |
| 140 | 42 | .12 | 142 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 173 |
| 140 | 42 | .15 | 134 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 173 |
| 141 | 42 | .11 | 138 | PCT | 9 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 65 |
| 141 | 42 | .25 | 134 | PCT | 17 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 65 |
| 141 | 42 | .06 | 105 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 65 |
| 141 | 42 | .13 | 144 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 65 |
| 142 | 42 | .22 | 137 | PCT | 16 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 63 |
| 142 | 42 | .10 | 150 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 63 |
| 142 | 42 | .10 | 137 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 63 |
| 142 | 42 | .24 | 146 | PCT | 17 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 63 |
| 143 | 42 | .72 | 127 | PCT | 35 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 61 |
| 143 | 42 | .18 | 142 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 61 |
| 144 | 42 | .10 | 131 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 39 |
| 144 | 42 | .09 | 96 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 39 |
| 145 | 42 | .07 | 104 | PCT | 6 | P2 | 005 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 158 |
| 145 | 42 | .08 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 158 |
| 145 | 42 | .08 | 96 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 158 |
| 147 | 42 | .17 | 145 | PCT | 14 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 245 |
| 147 | 42 | .10 | 140 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 245 |
| 147 | 42 | .08 | 148 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 245 |
| 147 | 42 | .08 | 139 | PCT | 7 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 245 |
| 5 | 43 | .08 | 128 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 363 |
| 6 | 43 | .10 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 324 |
| 6 | 43 | .08 | 141 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 324 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 43 | .18 | 145 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 318 |
| 7 | 43 | .08 | 135 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 318 |
| 8 | 43 | .15 | 139 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 8 | 43 | .32 | 138 | PCT | 21 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 11 | 43 | .07 | 159 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 323 |
| 11 | 43 | .12 | 151 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 323 |
| 11 | 43 | .08 | 131 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 323 |
| 11 | 43 | .08 | 158 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 323 |
| 12 | 43 | .06 | 136 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .20 | 144 | PCT | 16 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .19 | 140 | PCT | 16 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .14 | 148 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .07 | 153 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .09 | 149 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 12 | 43 | .11 | 144 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 303 |
| 13 | 43 | .07 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 153 |
| 13 | 43 | .08 | 153 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 153 |
| 14 | 43 | .08 | 149 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 148 |
| 15 | 43 | .09 | 149 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 15 | 43 | .13 | 132 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 15 | 43 | .09 | 143 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 15 | 43 | .09 | 108 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 15 | 43 | .11 | 131 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 16 | 43 | .12 | 135 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 125 |
| 17 | 43 | .14 | 138 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 17 | 43 | .16 | 134 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 17 | 43 | .53 | 134 | PCT | 28 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 17 | 43 | .36 | 140 | PCT | 22 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 17 | 43 | .44 | 130 | PCT | 25 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 17 | 43 | .10 | 103 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 138 |
| 18 | 43 | .10 | 138 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 118 |
| 19 | 43 | .11 | 138 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 271 |
| 19 | 43 | .25 | 144 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 271 |
| 19 | 43 | .20 | 130 | PCT | 14 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 271 |
| 20 | 43 | .08 | 126 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 269 |
| 20 | 43 | .17 | 131 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 269 |
| 21 | 43 | .20 | 145 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 228 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 43 | .07 | 147 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 23 | 43 | .10 | 138 | PCT | 7 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 227 |
| 23 | 43 | .09 | 149 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 227 |
| 24 | 43 | .08 | 133 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 223 |
| 24 | 43 | .15 | 133 | PCT | 10 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 223 |
| 25 | 43 | .08 | 140 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 349 |
| 26 | 43 | .08 | 132 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 345 |
| 27 | 43 | .18 | 142 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 297 |
| 29 | 43 | .13 | 132 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 335 |
| 29 | 43 | .11 | 103 | PCT | 8 | P2 | 012 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 335 |
| 29 | 43 | .08 | 133 | PCT | 6 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 335 |
| 31 | 43 | .08 | 138 | PCT | 6 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 288 |
| 32 | 43 | .10 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 285 |
| 34 | 43 | .08 | 143 | PCT | 6 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 282 |
| 34 | 43 | .53 | 130 | PCT | 27 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 282 |
| 36 | 43 | .10 | 112 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 85 |
| 36 | 43 | .22 | 139 | PCT | 15 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 85 |
| 37 | 43 | .07 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 74 |
| 38 | 43 | .12 | 115 | PCT | 8 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 70 |
| 39 | 43 | .13 | 147 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 53 |
| 39 | 43 | .11 | 138 | PCT | 7 | P2 | 013 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 53 |
| 40 | 43 | .23 | 139 | PCT | 16 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 63 |
| 40 | 43 | .07 | 128 | PCT | 6 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 63 |
| 42 | 43 | .09 | 108 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 57 |
| 42 | 43 | .21 | 141 | PCT | 15 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 57 |
| 43 | 43 | .13 | 140 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 53 |
| 44 | 43 | .10 | 135 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 134 |
| 44 | 43 | .09 | 147 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 134 |
| 45 | 43 | .27 | 139 | PCT | 20 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 43 | .11 | 132 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 109 |
| 47 | 43 | .14 | 136 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 107 |
| 47 | 43 | .11 | 151 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 107 |
| 48 | 43 | .27 | 135 | PCT | 17 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 104 |
| 49 | 43 | .37 | 131 | PCT | 21 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 90 |
| 49 | 43 | .09 | 137 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 90 |
| 49 | 43 | .10 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 90 |
| 50 | 43 | .10 | 133 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 101 |
| 51 | 43 | .21 | 126 | PCT | 14 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 91 |
| 51 | 43 | .07 | 113 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 91 |
| 51 | 43 | .31 | 134 | PCT | 18 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 91 |
| 52 | 43 | .07 | 156 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 100 |
| 52 | 43 | .89 | 119 | PCT | 41 | P2 | 008 | -.72 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 100 |
| 52 | 43 | .60 | 130 | PCT | 33 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 100 |
| 52 | 43 | .41 | 129 | PCT | 26 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 100 |
| 52 | 43 | .30 | 139 | PCT | 21 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 100 |
| 53 | 43 | .06 | 148 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 97 |
| 54 | 43 | .37 | 132 | PCT | 21 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 94 |
| 54 | 43 | .07 | 132 | PCT | 5 | P2 | 008 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 94 |
| 54 | 43 | .10 | 136 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 94 |
| 54 | 43 | .15 | 147 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 94 |
| 55 | 43 | .13 | 126 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 20 |
| 56 | 43 | .08 | 154 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 22 |
| 56 | 43 | .12 | 132 | PCT | 8 | P2 | 012 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 22 |
| 57 | 43 | .14 | 133 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 18 |
| 58 | 43 | .12 | 133 | PCT | 8 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 17 |
| 59 | 43 | .09 | 132 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 12 |
| 60 | 43 | .10 | 143 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 9 |
| 61 | 43 | .11 | 129 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 7 |
| 61 | 43 | .08 | 110 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 7 |
| 61 | 43 | .07 | 139 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 7 |
| 62 | 43 | .07 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 253 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 43 | .09 | 132 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 244 |
| 64 | 43 | .08 | 118 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 244 |
| 64 | 43 | .07 | 127 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 244 |
| 66 | 43 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 231 |
| 67 | 43 | .12 | 125 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 234 |
| 67 | 43 | .07 | 139 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 234 |
| 69 | 43 | .08 | 142 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 216 |
| 70 | 43 | .06 | 152 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 214 |
| 70 | 43 | .06 | 155 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 214 |
| 71 | 43 | .07 | 152 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 212 |
| 72 | 43 | .06 | 144 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 208 |
| 73 | 43 | .06 | 143 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 204 |
| 80 | 43 | .06 | 118 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 72 |
| 108 | 43 | .08 | 130 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 161 |
| 111 | 43 | .08 | 132 | PCT | 7 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 112 |
| 114 | 43 | .07 | 96 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 107 |
| 114 | 43 | .07 | 146 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 107 |
| 116 | 43 | .10 | 137 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 153 |
| 117 | 43 | .09 | 134 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 145 |
| 118 | 43 | .09 | 131 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 143 |
| 119 | 43 | .14 | 130 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 44 |
| 119 | 43 | .12 | 133 | PCT | 10 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 44 |
| 120 | 43 | .11 | 123 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 139 |
| 121 | 43 | .10 | 131 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 39 |
| 122 | 43 | .08 | 127 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 36 |
| 122 | 43 | .13 | 143 | PCT | 11 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 36 |
| 124 | 43 | .14 | 143 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 27 |
| 126 | 43 | .12 | 124 | PCT | 8 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 27 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 43 | .16 | 140 | PCT | 12 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 335 |
| 131 | 43 | .08 | 124 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 335 |
| 133 | 43 | .11 | 134 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 335 |
| 133 | 43 | .44 | 131 | PCT | 25 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 335 |
| 133 | 43 | .13 | 134 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 335 |
| 134 | 43 | .21 | 143 | PCT | 15 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 154 |
| 136 | 43 | .12 | 144 | PCT | 10 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 125 |
| 137 | 43 | .08 | 149 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 138 | 43 | .20 | 147 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 138 | 43 | .06 | 143 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 138 | 43 | .08 | 149 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 139 | 43 | .09 | 137 | PCT | 8 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 118 |
| 139 | 43 | .13 | 148 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 118 |
| 141 | 43 | .08 | 151 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 141 | 43 | .15 | 150 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 141 | 43 | .42 | 132 | PCT | 25 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 141 | 43 | .25 | 139 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 141 | 43 | .14 | 142 | PCT | 11 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 141 | 43 | .10 | 137 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 64 |
| 142 | 43 | .27 | 134 | PCT | 18 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .11 | 140 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .08 | 115 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .10 | 147 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .32 | 134 | PCT | 21 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .06 | 136 | PCT | 5 | P2 | 012 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 142 | 43 | .20 | 141 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 58 |
| 143 | 43 | .20 | 138 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 41 |
| 144 | 43 | .10 | 147 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 158 |
| 144 | 43 | .09 | 137 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 158 |
| 144 | 43 | .12 | 146 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 158 |
| 144 | 43 | .11 | 150 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 158 |
| 144 | 43 | .27 | 142 | PCT | 19 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 158 |
| 146 | 43 | .10 | 147 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 155 |
| 146 | 43 | .13 | 147 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 155 |
| 147 | 43 | .38 | 137 | PCT | 26 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 246 |
| 5 | 44 | .08 | 134 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 361 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 44 | .11 | 135 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 300 |
| 8 | 44 | .88 | 126 | PCT | 41 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 293 |
| 8 | 44 | .06 | 149 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 293 |
| 9 | 44 | .08 | 138 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 295 |
| 9 | 44 | .26 | 137 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 295 |
| 9 | 44 | .05 | 144 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 295 |
| 9 | 44 | .14 | 143 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 295 |
| 9 | 44 | .08 | 130 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 295 |
| 10 | 44 | .14 | 146 | PCT | 12 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 10 | 44 | .76 | 127 | PCT | 39 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 10 | 44 | .07 | 146 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 10 | 44 | .31 | 138 | PCT | 23 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 10 | 44 | .18 | 145 | PCT | 15 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 10 | 44 | .10 | 131 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 292 |
| 12 | 44 | .09 | 143 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .10 | 145 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .07 | 156 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .07 | 155 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .12 | 152 | PCT | 10 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .06 | 155 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .14 | 146 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .16 | 148 | PCT | 12 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .11 | 146 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 12 | 44 | .15 | 141 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 319 |
| 13 | 44 | .10 | 137 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 216 |
| 14 | 44 | .07 | 136 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 212 |
| 15 | 44 | .09 | 144 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 15 | 44 | .08 | 162 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 15 | 44 | .13 | 138 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 16 | 44 | .12 | 146 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 120 |
| 17 | 44 | .28 | 127 | PCT | 18 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 139 |
| 17 | 44 | .19 | 143 | PCT | 13 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 139 |
| 18 | 44 | .25 | 142 | PCT | 17 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 134 |
| 18 | 44 | .16 | 137 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 134 |
| 19 | 44 | .13 | 144 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 130 |
| 19 | 44 | .14 | 136 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 130 |
| 19 | 44 | .10 | 122 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 44 | .08 | 151 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 270 |
| 20 | 44 | .17 | 134 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 270 |
| 21 | 44 | .12 | 150 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 263 |
| 22 | 44 | .13 | 139 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 224 |
| 22 | 44 | .09 | 146 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 224 |
| 23 | 44 | .09 | 146 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 256 |
| 24 | 44 | .10 | 128 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 252 |
| 26 | 44 | .09 | 133 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 253 |
| 27 | 44 | .08 | 141 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 250 |
| 27 | 44 | .10 | 105 | PCT | 7 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 250 |
| 30 | 44 | .08 | 120 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 332 |
| 31 | 44 | .14 | 131 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 289 |
| 31 | 44 | .10 | 130 | PCT | 7 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 289 |
| 36 | 44 | .08 | 110 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 84 |
| 37 | 44 | .09 | 118 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 74 |
| 37 | 44 | .07 | 148 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 74 |
| 38 | 44 | .14 | 144 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 71 |
| 40 | 44 | .07 | 120 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 63 |
| 41 | 44 | .22 | 139 | PCT | 15 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 60 |
| 43 | 44 | .10 | 106 | PCT | 7 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 49 |
| 43 | 44 | .08 | 137 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 49 |
| 44 | 44 | .08 | 131 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 135 |
| 44 | 44 | .06 | 153 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 135 |
| 45 | 44 | .20 | 141 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 131 |
| 45 | 44 | .08 | 148 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 131 |
| 46 | 44 | .16 | 144 | PCT | 13 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 126 |
| 47 | 44 | .10 | 124 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 122 |
| 47 | 44 | .10 | 141 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 122 |
| 48 | 44 | .08 | 138 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 105 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 44 | .16 | 141 | PCT | 13 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 104 |
| 50 | 44 | .13 | 122 | PCT | 9 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 102 |
| 52 | 44 | .08 | 143 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 98 |
| 53 | 44 | .09 | 139 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 98 |
| 56 | 44 | .26 | 138 | PCT | 16 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 23 |
| 57 | 44 | .41 | 129 | PCT | 23 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 19 |
| 57 | 44 | .07 | 120 | PCT | 5 | P2 | 008 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 19 |
| 57 | 44 | .07 | 140 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 19 |
| 57 | 44 | .12 | 135 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 19 |
| 57 | 44 | .07 | 120 | PCT | 5 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 19 |
| 58 | 44 | .10 | 139 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 16 |
| 60 | 44 | .09 | 100 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 8 |
| 60 | 44 | .14 | 126 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 8 |
| 60 | 44 | .08 | 117 | PCT | 6 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 8 |
| 61 | 44 | .07 | 128 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 6 |
| 62 | 44 | .15 | 118 | PCT | 11 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 273 |
| 62 | 44 | .06 | 135 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 273 |
| 62 | 44 | .10 | 149 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 273 |
| 63 | 44 | .11 | 137 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 271 |
| 64 | 44 | .13 | 124 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 245 |
| 65 | 44 | .09 | 141 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 268 |
| 67 | 44 | .09 | 143 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 254 |
| 69 | 44 | .07 | 131 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 217 |
| 70 | 44 | .12 | 141 | PCT | 9 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 205 |
| 71 | 44 | .08 | 120 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 203 |
| 72 | 44 | .09 | 143 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 209 |
| 97 | 44 | .07 | 118 | PCT | 5 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 287 |
| 97 | 44 | .09 | 145 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 287 |
| 97 | 44 | .09 | 145 | PCT | 7 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 44 | .06 | 117 | PCT | 5 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 168 |
| 112 | 44 | .16 | 140 | PCT | 13 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 110 |
| 113 | 44 | .07 | 99 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 109 |
| 113 | 44 | .07 | 152 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 109 |
| 114 | 44 | .06 | 118 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 117 |
| 116 | 44 | .08 | 99 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 146 |
| 122 | 44 | .06 | 118 | PCT | 5 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 37 |
| 125 | 44 | .11 | 108 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 125 | 44 | .07 | 145 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 125 | 44 | .07 | 140 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 126 | 44 | .11 | 132 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 28 |
| 126 | 44 | .14 | 143 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 28 |
| 127 | 44 | .12 | 135 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 342 |
| 128 | 44 | .07 | 149 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 332 |
| 128 | 44 | .12 | 138 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 332 |
| 129 | 44 | .22 | 143 | PCT | 16 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 339 |
| 131 | 44 | .09 | 140 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 333 |
| 132 | 44 | .10 | 136 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 339 |
| 132 | 44 | .08 | 130 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 339 |
| 132 | 44 | .08 | 138 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 339 |
| 134 | 44 | .07 | 103 | PCT | 6 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 155 |
| 135 | 44 | .09 | 119 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 128 |
| 136 | 44 | .10 | 136 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 136 | 44 | .08 | 148 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 136 | 44 | .06 | 150 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 137 | 44 | .20 | 148 | PCT | 14 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 137 | 44 | .11 | 155 | PCT | 8 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 137 | 44 | .12 | 131 | PCT | 9 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 137 | 44 | .10 | 148 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 138 | 44 | .07 | 140 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 170 |
| 138 | 44 | .14 | 149 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 170 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 44 | .19 | 138 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 180 |
| 139 | 44 | .15 | 139 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 180 |
| 140 | 44 | .06 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 66 |
| 140 | 44 | .08 | 145 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 66 |
| 141 | 44 | .06 | 91 | PCT | 5 | P2 | 006 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 141 | 44 | .07 | 132 | PCT | 6 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 141 | 44 | .11 | 151 | PCT | 9 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 141 | 44 | .43 | 137 | PCT | 26 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 141 | 44 | .15 | 147 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 141 | 44 | .23 | 141 | PCT | 16 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 177 |
| 142 | 44 | .08 | 148 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 142 | 44 | .06 | 135 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 142 | 44 | .35 | 137 | PCT | 22 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 142 | 44 | .27 | 139 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 142 | 44 | .29 | 138 | PCT | 19 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 142 | 44 | .18 | 146 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 143 | 44 | .11 | 133 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 42 |
| 143 | 44 | .13 | 110 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 42 |
| 144 | 44 | .07 | 141 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 159 |
| 145 | 44 | .07 | 135 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 157 |
| 145 | 44 | .10 | 95 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 157 |
| 147 | 44 | .11 | 134 | PCT | 10 | P2 | 005 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 240 |
| 147 | 44 | .06 | 145 | PCT | 6 | P2 | 013 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 240 |
| 5 | 45 | .08 | 146 | PCT | 7 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 284 |
| 6 | 45 | .19 | 140 | PCT | 14 | P3 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 360 |
| 6 | 45 | .54 | 101 | VOL | | P22 | 014 | -.65 | -.34 | WAR | | .31 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 15 |
| 7 | 45 | .18 | 132 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 276 |
| 8 | 45 | .21 | 136 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 294 |
| 8 | 45 | .12 | 137 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 294 |
| 9 | 45 | .11 | 155 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 9 | 45 | .36 | 132 | PCT | 23 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 10 | 45 | .40 | 135 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 291 |
| 10 | 45 | .16 | 141 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 291 |
| 10 | 45 | .08 | 147 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 291 |
| 10 | 45 | .28 | 137 | PCT | 21 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 291 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 12 | 45 | .08 | 157 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 320 |
| 12 | 45 | .32 | 141 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 320 |
| 12 | 45 | .06 | 149 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 320 |
| 13 | 45 | .13 | 143 | PCT | 11 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 217 |
| 14 | 45 | .08 | 136 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 213 |
| 14 | 45 | .21 | 132 | PCT | 17 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 213 |
| 16 | 45 | .11 | 128 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 121 |
| 16 | 45 | .11 | 132 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 121 |
| 18 | 45 | .06 | 132 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 133 |
| 18 | 45 | .08 | 146 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 133 |
| 19 | 45 | .12 | 144 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 19 | 45 | .17 | 139 | PCT | 12 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 19 | 45 | .09 | 134 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 20 | 45 | .16 | 134 | PCT | 11 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 20 | 45 | .20 | 139 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 20 | 45 | .31 | 128 | PCT | 19 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 20 | 45 | .15 | 139 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 22 | 45 | .08 | 122 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 225 |
| 23 | 45 | .12 | 140 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 257 |
| 23 | 45 | .23 | 134 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 257 |
| 23 | 45 | .13 | 120 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 257 |
| 24 | 45 | .11 | 140 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 24 | 45 | .09 | 131 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 26 | 45 | .13 | 152 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 254 |
| 26 | 45 | .11 | 119 | PCT | 8 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 254 |
| 30 | 45 | .24 | 143 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 287 |
| 31 | 45 | .08 | 128 | PCT | 6 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 326 |
| 31 | 45 | .11 | 135 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 326 |
| 31 | 45 | .16 | 132 | PCT | 11 | P2 | 013 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 326 |
| 31 | 45 | .10 | 139 | PCT | 8 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 326 |
| 32 | 45 | .18 | 131 | PCT | 13 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 323 |
| 32 | 45 | .12 | 146 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 323 |
| 34 | 45 | .11 | 135 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 320 |
| 35 | 45 | .11 | 131 | PCT | 8 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 278 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 45 | .28 | 137 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 278 |
| 35 | 45 | .07 | 146 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 278 |
| 38 | 45 | .11 | 128 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 71 |
| 38 | 45 | .10 | 143 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 71 |
| 38 | 45 | .12 | 137 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 71 |
| 38 | 45 | .53 | 135 | PCT | 29 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 71 |
| 39 | 45 | .12 | 146 | PCT | 9 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 67 |
| 39 | 45 | .14 | 113 | PCT | 11 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 67 |
| 39 | 45 | .09 | 148 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 67 |
| 40 | 45 | .11 | 129 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 64 |
| 40 | 45 | .09 | 102 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 64 |
| 40 | 45 | .28 | 136 | PCT | 16 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 64 |
| 40 | 45 | .15 | 129 | PCT | 10 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 64 |
| 41 | 45 | .10 | 146 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 61 |
| 45 | 45 | .08 | 120 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 129 |
| 47 | 45 | .07 | 127 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 123 |
| 47 | 45 | .14 | 138 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 123 |
| 47 | 45 | .07 | 148 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 123 |
| 48 | 45 | .14 | 136 | PCT | 12 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 119 |
| 48 | 45 | .15 | 132 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 119 |
| 48 | 45 | .07 | 143 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 119 |
| 49 | 45 | .11 | 138 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 115 |
| 49 | 45 | .08 | 143 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 115 |
| 50 | 45 | .12 | 141 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 152 |
| 50 | 45 | .10 | 121 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 152 |
| 50 | 45 | .50 | 133 | PCT | 30 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 152 |
| 51 | 45 | .13 | 137 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 148 |
| 51 | 45 | .09 | 138 | PCT | 8 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 148 |
| 52 | 45 | .07 | 129 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 99 |
| 54 | 45 | .12 | 134 | PCT | 10 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 25 |
| 54 | 45 | .05 | 127 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 25 |
| 54 | 45 | .15 | 123 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 25 |
| 54 | 45 | .26 | 139 | PCT | 19 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 25 |
| 55 | 45 | .13 | 122 | PCT | 11 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 94 |
| 55 | 45 | .10 | 109 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 94 |
| 55 | 45 | .17 | 135 | PCT | 14 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 45 | .09 | 135 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 24 |
| 58 | 45 | .07 | 150 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 10 |
| 59 | 45 | .07 | 132 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 14 |
| 60 | 45 | .08 | 91 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 9 |
| 60 | 45 | .09 | 139 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 9 |
| 62 | 45 | .10 | 135 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 274 |
| 63 | 45 | .11 | 127 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 272 |
| 63 | 45 | .07 | 152 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 272 |
| 63 | 45 | .12 | 139 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 272 |
| 64 | 45 | .07 | 147 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 270 |
| 65 | 45 | .07 | 137 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 269 |
| 66 | 45 | .06 | 152 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 266 |
| 67 | 45 | .08 | 142 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 208 |
| 72 | 45 | .08 | 131 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 198 |
| 76 | 45 | .07 | 130 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 119 |
| 76 | 45 | .13 | 135 | PCT | 10 | P2 | 014 | -1.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 119 |
| 76 | 45 | .07 | 131 | PCT | 6 | P2 | 014 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 119 |
| 80 | 45 | .09 | 136 | PCT | 7 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 71 |
| 89 | 45 | .09 | 133 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 366 |
| 91 | 45 | .11 | 125 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 316 |
| 91 | 45 | .08 | 146 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 316 |
| 91 | 45 | .10 | 135 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 316 |
| 92 | 45 | .09 | 132 | PCT | 7 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 302 |
| 92 | 45 | .11 | 138 | PCT | 8 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 302 |
| 98 | 45 | .07 | 105 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 213 |
| 98 | 45 | .07 | 150 | PCT | 5 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 213 |
| 100 | 45 | .07 | 142 | PCT | 6 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 226 |
| 105 | 45 | .08 | 133 | PCT | 7 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 172 |
| 107 | 45 | .09 | 125 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 109 | 45 | .09 | 133 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 148 |
| 114 | 45 | .14 | 145 | PCT | 10 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 101 |
| 116 | 45 | .07 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 147 |
| 119 | 45 | .09 | 110 | PCT | 7 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 44 |
| 119 | 45 | .07 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 44 |
| 126 | 45 | .07 | 145 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 6 |
| 128 | 45 | .08 | 141 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 341 |
| 129 | 45 | .11 | 140 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 340 |
| 129 | 45 | .12 | 142 | PCT | 9 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 340 |
| 129 | 45 | .14 | 141 | PCT | 11 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 340 |
| 130 | 45 | .15 | 149 | PCT | 11 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 337 |
| 130 | 45 | .06 | 148 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 337 |
| 131 | 45 | .12 | 139 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 131 | 45 | .10 | 130 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 131 | 45 | .08 | 121 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 131 | 45 | .14 | 134 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 131 | 45 | .29 | 134 | PCT | 18 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 132 | 45 | .07 | 147 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 132 | 45 | .12 | 134 | PCT | 9 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 136 | 45 | .07 | 151 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 136 | 45 | .12 | 149 | PCT | 9 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 136 | 45 | .06 | 156 | PCT | 5 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 136 | 45 | .06 | 150 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 136 | 45 | .09 | 135 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 137 | 45 | .06 | 136 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 137 | 45 | .06 | 156 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 140 | 45 | .20 | 141 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 140 | 45 | .18 | 144 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 140 | 45 | .18 | 143 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 140 | 45 | .25 | 144 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 140 | 45 | .08 | 149 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 140 | 45 | .82 | 127 | PCT | 37 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 67 |
| 141 | 45 | .06 | 125 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 176 |
| 142 | 45 | .35 | 137 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 43 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 45 | .15 | 132 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 43 |
| 142 | 45 | .27 | 140 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 43 |
| 142 | 45 | .26 | 138 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 43 |
| 143 | 45 | .23 | 144 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 174 |
| 143 | 45 | .16 | 136 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 174 |
| 143 | 45 | .16 | 143 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 174 |
| 143 | 45 | .17 | 144 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 174 |
| 143 | 45 | .08 | 148 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 174 |
| 144 | 45 | .10 | 139 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 144 | 45 | .09 | 135 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 144 | 45 | .08 | 151 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 145 | 45 | .17 | 143 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 118 |
| 146 | 45 | .07 | 130 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 248 |
| 5 | 46 | .10 | 141 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 364 |
| 5 | 46 | .12 | 134 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 364 |
| 6 | 46 | .05 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 333 |
| 6 | 46 | .10 | 136 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 333 |
| 7 | 46 | .10 | 142 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 7 | 46 | .11 | 121 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 8 | 46 | .46 | 132 | PCT | 29 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 279 |
| 8 | 46 | .10 | 146 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 279 |
| 8 | 46 | .23 | 145 | PCT | 18 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 279 |
| 9 | 46 | .06 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 312 |
| 9 | 46 | .11 | 122 | PCT | 9 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 312 |
| 10 | 46 | .08 | 149 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 10 | 46 | .52 | 132 | PCT | 29 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 10 | 46 | .14 | 144 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 10 | 46 | .11 | 145 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 10 | 46 | .06 | 149 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 10 | 46 | .12 | 149 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 11 | 46 | .51 | 133 | PCT | 31 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 288 |
| 11 | 46 | .10 | 96 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 288 |
| 11 | 46 | .17 | 138 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 288 |
| 11 | 46 | .07 | 154 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 288 |
| 12 | 46 | .21 | 137 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 321 |
| 12 | 46 | .10 | 124 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 321 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 46 | .46 | 138 | PCT | 27 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .15 | 151 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .17 | 145 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .08 | 141 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .21 | 146 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .12 | 150 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .46 | 134 | PCT | 27 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 13 | 46 | .12 | 151 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 225 |
| 14 | 46 | .10 | 149 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 221 |
| 14 | 46 | .07 | 152 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 221 |
| 14 | 46 | .12 | 140 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 221 |
| 14 | 46 | .14 | 128 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 221 |
| 14 | 46 | .09 | 149 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 221 |
| 15 | 46 | .08 | 136 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 204 |
| 16 | 46 | .20 | 141 | PCT | 14 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 143 |
| 16 | 46 | .08 | 153 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 143 |
| 17 | 46 | .25 | 144 | PCT | 16 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 123 |
| 17 | 46 | .12 | 138 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 123 |
| 17 | 46 | .09 | 148 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 123 |
| 18 | 46 | .16 | 135 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 18 | 46 | .08 | 133 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 18 | 46 | .24 | 140 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 18 | 46 | .14 | 141 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 18 | 46 | .18 | 124 | PCT | 12 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 20 | 46 | .14 | 152 | PCT | 10 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 128 |
| 20 | 46 | .15 | 140 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 128 |
| 20 | 46 | .11 | 142 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 128 |
| 21 | 46 | .09 | 144 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 21 | 46 | .21 | 135 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 21 | 46 | .32 | 136 | PCT | 20 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 24 | 46 | .17 | 146 | PCT | 12 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 254 |
| 24 | 46 | .10 | 144 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 254 |
| 26 | 46 | .07 | 152 | PCT | 5 | P2 | 008 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 26 | 46 | .20 | 139 | PCT | 14 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 26 | 46 | .09 | 137 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 26 | 46 | .30 | 138 | PCT | 19 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 26 | 46 | .08 | 145 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 26 | 46 | .13 | 147 | PCT | 10 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 28 | 46 | .11 | 144 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 281 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 46 | .09 | 120 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 337 |
| 31 | 46 | .11 | 134 | PCT | 8 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 327 |
| 31 | 46 | .12 | 147 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 327 |
| 32 | 46 | .18 | 140 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 324 |
| 36 | 46 | .15 | 145 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 274 |
| 37 | 46 | .07 | 123 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 75 |
| 38 | 46 | .13 | 130 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 72 |
| 38 | 46 | .09 | 157 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 72 |
| 40 | 46 | .08 | 118 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 64 |
| 40 | 46 | .12 | 140 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 64 |
| 42 | 46 | .08 | 106 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 58 |
| 42 | 46 | .14 | 128 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 58 |
| 42 | 46 | .06 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 58 |
| 43 | 46 | .12 | 111 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 54 |
| 43 | 46 | .08 | 137 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 54 |
| 46 | 46 | .21 | 139 | PCT | 14 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 125 |
| 46 | 46 | .19 | 137 | PCT | 12 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 125 |
| 47 | 46 | .14 | 124 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 121 |
| 47 | 46 | .09 | 141 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 121 |
| 48 | 46 | .13 | 134 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 118 |
| 48 | 46 | .09 | 125 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 118 |
| 49 | 46 | .27 | 133 | PCT | 17 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 103 |
| 50 | 46 | .18 | 116 | PCT | 14 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 153 |
| 50 | 46 | .07 | 156 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 153 |
| 51 | 46 | .06 | 113 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 149 |
| 52 | 46 | .12 | 138 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 141 |
| 53 | 46 | .07 | 135 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 97 |
| 54 | 46 | .12 | 138 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 24 |
| 55 | 46 | .14 | 122 | PCT | 12 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 138 |
| 55 | 46 | .10 | 134 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 138 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 46 | .23 | 126 | PCT | 15 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 25 |
| 56 | 46 | .08 | 136 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 25 |
| 57 | 46 | .09 | 131 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 21 |
| 58 | 46 | .07 | 156 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 11 |
| 59 | 46 | .10 | 143 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 15 |
| 61 | 46 | .13 | 119 | PCT | 9 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 15 |
| 64 | 46 | .08 | 147 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 256 |
| 65 | 46 | .06 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 258 |
| 67 | 46 | .06 | 151 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 209 |
| 69 | 46 | .09 | 146 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 8 |
| 82 | 46 | .06 | 128 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 61 |
| 83 | 46 | .10 | 137 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 57 |
| 85 | 46 | .06 | 114 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 58 |
| 91 | 46 | .09 | 138 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 317 |
| 93 | 46 | .08 | 103 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 300 |
| 95 | 46 | .06 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 291 |
| 96 | 46 | .08 | 136 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 292 |
| 105 | 46 | .08 | 120 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 161 |
| 106 | 46 | .08 | 138 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 158 |
| 110 | 46 | .15 | 130 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 108 |
| 110 | 46 | .08 | 130 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 108 |
| 111 | 46 | .11 | 114 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 107 |
| 112 | 46 | .09 | 136 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 104 |
| 115 | 46 | .15 | 145 | PCT | 12 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 119 |
| 118 | 46 | .15 | 142 | PCT | 10 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 48 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 46 | .10 | 114 | PCT | 9 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 12 |
| 125 | 46 | .23 | 131 | PCT | 15 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 9 |
| 127 | 46 | .09 | 120 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 344 |
| 128 | 46 | .09 | 144 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 338 |
| 129 | 46 | .09 | 146 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 341 |
| 134 | 46 | .12 | 130 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 134 | 46 | .12 | 139 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 134 | 46 | .10 | 146 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 134 | 46 | .09 | 147 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 136 | 46 | .21 | 135 | PCT | 16 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 127 |
| 136 | 46 | .10 | 143 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 127 |
| 137 | 46 | .13 | 154 | PCT | 10 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 182 |
| 137 | 46 | .17 | 150 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 182 |
| 137 | 46 | .41 | 137 | PCT | 25 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 182 |
| 137 | 46 | .13 | 140 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 182 |
| 137 | 46 | .16 | 142 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 182 |
| 138 | 46 | .10 | 147 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 71 |
| 138 | 46 | .12 | 142 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 71 |
| 139 | 46 | .13 | 141 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 178 |
| 140 | 46 | .25 | 139 | PCT | 18 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 179 |
| 140 | 46 | .07 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 179 |
| 140 | 46 | .09 | 150 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 179 |
| 141 | 46 | .29 | 138 | PCT | 20 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 171 |
| 141 | 46 | .12 | 147 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 171 |
| 141 | 46 | .10 | 125 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 171 |
| 142 | 46 | .24 | 138 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 142 | 46 | .10 | 129 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 142 | 46 | .10 | 146 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 142 | 46 | .11 | 145 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 143 | 46 | .07 | 135 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 157 |
| 143 | 46 | .43 | 138 | PCT | 26 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 157 |
| 143 | 46 | .11 | 137 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 157 |
| 143 | 46 | .14 | 148 | PCT | 11 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 157 |
| 144 | 46 | .09 | 131 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 113 |
| 144 | 46 | .17 | 143 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 113 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 46 | .09 | 147 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 113 |
| 144 | 46 | .25 | 135 | PCT | 18 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 113 |
| 144 | 46 | .17 | 142 | PCT | 14 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 113 |
| 145 | 46 | .10 | 136 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 119 |
| 145 | 46 | .09 | 144 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 119 |
| 146 | 46 | .05 | 103 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 249 |
| 146 | 46 | .06 | 155 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 249 |
| 147 | 46 | .21 | 142 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 239 |
| 147 | 46 | .10 | 145 | PCT | 9 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 239 |
| 7 | 47 | .29 | 136 | PCT | 20 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 8 | 47 | .09 | 141 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 294 |
| 8 | 47 | .56 | 134 | PCT | 30 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 294 |
| 9 | 47 | .26 | 133 | PCT | 20 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 290 |
| 10 | 47 | .10 | 158 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 10 | 47 | .14 | 147 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 10 | 47 | .15 | 140 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 10 | 47 | .16 | 141 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 10 | 47 | .09 | 147 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 11 | 47 | .58 | 133 | PCT | 34 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 289 |
| 11 | 47 | .10 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 289 |
| 11 | 47 | .24 | 141 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 289 |
| 11 | 47 | .35 | 136 | PCT | 25 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 289 |
| 12 | 47 | .81 | 130 | PCT | 37 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 329 |
| 12 | 47 | .11 | 141 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 329 |
| 12 | 47 | .17 | 148 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 329 |
| 12 | 47 | .06 | 132 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 329 |
| 12 | 47 | .13 | 144 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 329 |
| 13 | 47 | .10 | 156 | PCT | 8 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .07 | 117 | PCT | 6 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .13 | 148 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .38 | 132 | PCT | 24 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .07 | 141 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .57 | 137 | PCT | 31 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 13 | 47 | .10 | 136 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 226 |
| 14 | 47 | .09 | 147 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 222 |
| 14 | 47 | .14 | 137 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 222 |
| 15 | 47 | .05 | 159 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 210 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 47 | .06 | 155 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 210 |
| 17 | 47 | .07 | 110 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 140 |
| 17 | 47 | .10 | 127 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 140 |
| 17 | 47 | .10 | 146 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 140 |
| 18 | 47 | .31 | 134 | PCT | 19 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 135 |
| 18 | 47 | .12 | 144 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 135 |
| 21 | 47 | .14 | 134 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 21 | 47 | .06 | 155 | PCT | 5 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 21 | 47 | .11 | 139 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 21 | 47 | .17 | 144 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 21 | 47 | .10 | 118 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 21 | 47 | .13 | 139 | PCT | 10 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 125 |
| 22 | 47 | .22 | 129 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 121 |
| 22 | 47 | .09 | 149 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 121 |
| 23 | 47 | .08 | 93 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 106 |
| 23 | 47 | .17 | 141 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 106 |
| 23 | 47 | .08 | 151 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 106 |
| 24 | 47 | .09 | 135 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 255 |
| 25 | 47 | .15 | 137 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 256 |
| 25 | 47 | .19 | 130 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 256 |
| 26 | 47 | .18 | 132 | PCT | 13 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 287 |
| 26 | 47 | .11 | 142 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 287 |
| 27 | 47 | .09 | 133 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 284 |
| 30 | 47 | .14 | 136 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 239 |
| 32 | 47 | .11 | 138 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 325 |
| 35 | 47 | .09 | 135 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 316 |
| 41 | 47 | .10 | 133 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 62 |
| 42 | 47 | .12 | 143 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 59 |
| 43 | 47 | .23 | 140 | PCT | 16 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 55 |
| 43 | 47 | .07 | 143 | PCT | 6 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 55 |
| 43 | 47 | .06 | 146 | PCT | 5 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 55 |
| 45 | 47 | .06 | 109 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 132 |
| 45 | 47 | .12 | 151 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 132 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 47 | .14 | 146 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 126 |
| 47 | 47 | .10 | 143 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 122 |
| 49 | 47 | .07 | 149 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 114 |
| 49 | 47 | .13 | 132 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 114 |
| 49 | 47 | .19 | 139 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 114 |
| 53 | 47 | .12 | 106 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 143 |
| 54 | 47 | .13 | 125 | PCT | 11 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 140 |
| 54 | 47 | .09 | 145 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 140 |
| 55 | 47 | .14 | 122 | PCT | 10 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 93 |
| 55 | 47 | .12 | 111 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 93 |
| 55 | 47 | .22 | 135 | PCT | 14 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 93 |
| 56 | 47 | .06 | 97 | PCT | 5 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 347 |
| 56 | 47 | .07 | 125 | PCT | 6 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 347 |
| 57 | 47 | .12 | 129 | PCT | 9 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 343 |
| 57 | 47 | .16 | 134 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 343 |
| 58 | 47 | .14 | 112 | PCT | 10 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 342 |
| 59 | 47 | .10 | 132 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 337 |
| 64 | 47 | .08 | 142 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 260 |
| 65 | 47 | .06 | 122 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 259 |
| 66 | 47 | .07 | 137 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 213 |
| 67 | 47 | .06 | 148 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 265 |
| 68 | 47 | .07 | 141 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 222 |
| 77 | 47 | .07 | 112 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 116 |
| 78 | 47 | .09 | 132 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 126 |
| 82 | 47 | .10 | 129 | PCT | 7 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 62 |
| 86 | 47 | .09 | 136 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 373 |
| 101 | 47 | .10 | 130 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 220 |
| 110 | 47 | .15 | 137 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 109 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 47 | .12 | 110 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 109 |
| 111 | 47 | .06 | 115 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 130 |
| 114 | 47 | .07 | 141 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 122 |
| 116 | 47 | .07 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 57 |
| 116 | 47 | .09 | 146 | PCT | 8 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 57 |
| 121 | 47 | .11 | 123 | PCT | 9 | P2 | 010 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 40 |
| 122 | 47 | .10 | 137 | PCT | 9 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 19 |
| 123 | 47 | .09 | 128 | PCT | 8 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 15 |
| 123 | 47 | .16 | 137 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 15 |
| 124 | 47 | .08 | 136 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 13 |
| 125 | 47 | .08 | 141 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 126 | 47 | .13 | 147 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 6 |
| 126 | 47 | .13 | 129 | PCT | 9 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 6 |
| 128 | 47 | .16 | 134 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 343 |
| 128 | 47 | .06 | 149 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 343 |
| 129 | 47 | .09 | 136 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 342 |
| 133 | 47 | .09 | 151 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 135 |
| 135 | 47 | .09 | 132 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| 135 | 47 | .06 | 146 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| 135 | 47 | .11 | 137 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| 137 | 47 | .08 | 149 | PCT | 7 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| 137 | 47 | .11 | 148 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| 137 | 47 | .06 | 114 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| 137 | 47 | .26 | 134 | PCT | 19 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| 137 | 47 | .09 | 142 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| 138 | 47 | .07 | 148 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 72 |
| 139 | 47 | .15 | 137 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 69 |
| 139 | 47 | .16 | 138 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 69 |
| 140 | 47 | .18 | 138 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 175 |
| 140 | 47 | .06 | 120 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 175 |
| 141 | 47 | .82 | 130 | PCT | 37 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 47 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 47 | .34 | 136 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 47 |
| 142 | 47 | .24 | 140 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 142 | 47 | .07 | 149 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 142 | 47 | .27 | 142 | PCT | 19 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 142 | 47 | .28 | 140 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 142 | 47 | .11 | 133 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 143 | 47 | .11 | 142 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 143 | 47 | .07 | 117 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 143 | 47 | .92 | 129 | PCT | 39 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 144 | 47 | .10 | 144 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 121 |
| 144 | 47 | .12 | 130 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 121 |
| 145 | 47 | .11 | 146 | PCT | 9 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 109 |
| 145 | 47 | .08 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 109 |
| 146 | 47 | .10 | 148 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 238 |
| 7 | 48 | .19 | 137 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 282 |
| 8 | 48 | .08 | 135 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 295 |
| 10 | 48 | .06 | 145 | PCT | 6 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 287 |
| 10 | 48 | .06 | 153 | PCT | 6 | P2 | 010 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 287 |
| 10 | 48 | .07 | 125 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 287 |
| 10 | 48 | .24 | 135 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 287 |
| 11 | 48 | .07 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 11 | 48 | .08 | 160 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 11 | 48 | .61 | 129 | PCT | 32 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 11 | 48 | .10 | 141 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 11 | 48 | .14 | 124 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 12 | 48 | .06 | 142 | PCT | 6 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 285 |
| 13 | 48 | .06 | 134 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 13 | 48 | .06 | 152 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 13 | 48 | .10 | 152 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 13 | 48 | .08 | 148 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 13 | 48 | .07 | 153 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 14 | 48 | .06 | 144 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 214 |
| 14 | 48 | .22 | 144 | PCT | 18 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 214 |
| 14 | 48 | .15 | 146 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 214 |
| 14 | 48 | .12 | 152 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 214 |
| 14 | 48 | .06 | 132 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 214 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 48 | .15 | 140 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 211 |
| 15 | 48 | .08 | 149 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 211 |
| 15 | 48 | .16 | 139 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 211 |
| 16 | 48 | .07 | 149 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 206 |
| 16 | 48 | .13 | 147 | PCT | 11 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 206 |
| 16 | 48 | .13 | 149 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 206 |
| 18 | 48 | .08 | 148 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 136 |
| 18 | 48 | .16 | 143 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 136 |
| 18 | 48 | .18 | 138 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 136 |
| 19 | 48 | .21 | 144 | PCT | 14 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 113 |
| 19 | 48 | .07 | 154 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 113 |
| 20 | 48 | .16 | 146 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 115 |
| 21 | 48 | .29 | 139 | PCT | 18 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 111 |
| 21 | 48 | .22 | 120 | PCT | 14 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 111 |
| 21 | 48 | .11 | 128 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 111 |
| 22 | 48 | .15 | 142 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 122 |
| 23 | 48 | .29 | 137 | PCT | 19 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 23 | 48 | .37 | 131 | PCT | 22 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 23 | 48 | .81 | 131 | PCT | 36 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 23 | 48 | .15 | 125 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 23 | 48 | .32 | 135 | PCT | 20 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 24 | 48 | .10 | 142 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 113 |
| 24 | 48 | .39 | 139 | PCT | 23 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 113 |
| 24 | 48 | .29 | 138 | PCT | 19 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 113 |
| 24 | 48 | .11 | 130 | PCT | 8 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 113 |
| 25 | 48 | .09 | 151 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 252 |
| 26 | 48 | .15 | 149 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 26 | 48 | .10 | 142 | PCT | 7 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 27 | 48 | .09 | 152 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 245 |
| 28 | 48 | .10 | 112 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 241 |
| 31 | 48 | .18 | 144 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 271 |
| 33 | 48 | .08 | 120 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 267 |
| 34 | 48 | .08 | 145 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 265 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 48 | .12 | 114 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 312 |
| 37 | 48 | .06 | 148 | PCT | 5 | P2 | 007 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 79 |
| 39 | 48 | .19 | 141 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 69 |
| 39 | 48 | .09 | 133 | PCT | 6 | P2 | 012 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 69 |
| 45 | 48 | .07 | 144 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 133 |
| 46 | 48 | .47 | 134 | PCT | 29 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 128 |
| 47 | 48 | .05 | 108 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 124 |
| 47 | 48 | .08 | 133 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 124 |
| 48 | 48 | .07 | 134 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 117 |
| 48 | 48 | .10 | 133 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 117 |
| 49 | 48 | .13 | 133 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 116 |
| 50 | 48 | .11 | 117 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 152 |
| 50 | 48 | .07 | 140 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 152 |
| 51 | 48 | .12 | 141 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 148 |
| 52 | 48 | .07 | 131 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 146 |
| 53 | 48 | .10 | 131 | PCT | 9 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 144 |
| 53 | 48 | .07 | 128 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 144 |
| 53 | 48 | .09 | 142 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 144 |
| 54 | 48 | .08 | 120 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 140 |
| 55 | 48 | .07 | 147 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 137 |
| 58 | 48 | .06 | 105 | PCT | 5 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 341 |
| 58 | 48 | .08 | 119 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 341 |
| 58 | 48 | .21 | 143 | PCT | 15 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 341 |
| 59 | 48 | .14 | 133 | PCT | 10 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 338 |
| 60 | 48 | .07 | 133 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 333 |
| 61 | 48 | .09 | 146 | PCT | 7 | P2 | 006 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .12 | 122 | PCT | 9 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .13 | 135 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .07 | 141 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .22 | 141 | PCT | 15 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .06 | 139 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |
| 61 | 48 | .10 | 111 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 331 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 48 | .07 | 147 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 290 |
| 63 | 48 | .08 | 116 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 287 |
| 63 | 48 | .13 | 145 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 287 |
| 64 | 48 | .06 | 98 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 275 |
| 64 | 48 | .06 | 130 | PCT | 5 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 275 |
| 64 | 48 | .15 | 147 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 275 |
| 65 | 48 | .13 | 139 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 280 |
| 69 | 48 | .06 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 219 |
| 71 | 48 | .09 | 141 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 193 |
| 72 | 48 | .08 | 110 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 201 |
| 73 | 48 | .08 | 146 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 197 |
| 74 | 48 | .07 | 145 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 122 |
| 86 | 48 | .12 | 130 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 355 |
| 102 | 48 | .09 | 130 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 218 |
| 103 | 48 | .06 | 142 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 228 |
| 109 | 48 | .07 | 146 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 139 |
| 113 | 48 | .08 | 147 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 125 |
| 113 | 48 | .08 | 131 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 125 |
| 116 | 48 | .08 | 150 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 56 |
| 118 | 48 | .07 | 111 | PCT | 6 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 50 |
| 119 | 48 | .08 | 129 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 120 | 48 | .07 | 151 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 43 |
| 121 | 48 | .09 | 144 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 60 |
| 122 | 48 | .06 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 18 |
| 122 | 48 | .06 | 135 | PCT | 5 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 18 |
| 123 | 48 | .07 | 151 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 16 |
| 123 | 48 | .10 | 137 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 48 | .08 | 120 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 12 |
| 124 | 48 | .09 | 143 | PCT | 7 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 12 |
| 124 | 48 | .10 | 130 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 12 |
| 125 | 48 | .16 | 139 | PCT | 12 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 344 |
| 125 | 48 | .14 | 105 | PCT | 11 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 344 |
| 125 | 48 | .16 | 135 | PCT | 12 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 344 |
| 127 | 48 | .15 | 144 | PCT | 11 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 346 |
| 128 | 48 | .09 | 138 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 172 |
| 132 | 48 | .11 | 130 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 132 | 48 | .10 | 140 | PCT | 8 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 132 | 48 | .12 | 142 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 133 | 48 | .21 | 128 | PCT | 15 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 153 |
| 134 | 48 | .39 | 144 | PCT | 25 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 133 |
| 134 | 48 | .09 | 149 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 133 |
| 134 | 48 | .07 | 154 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 133 |
| 135 | 48 | .18 | 142 | PCT | 14 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 184 |
| 135 | 48 | .21 | 140 | PCT | 15 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 184 |
| 135 | 48 | .06 | 152 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 184 |
| 135 | 48 | .11 | 148 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 184 |
| 137 | 48 | .06 | 155 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 75 |
| 138 | 48 | .06 | 155 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 183 |
| 139 | 48 | .12 | 156 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 70 |
| 139 | 48 | .18 | 142 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 70 |
| 139 | 48 | .06 | 128 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 70 |
| 140 | 48 | .22 | 139 | PCT | 16 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 49 |
| 140 | 48 | .10 | 132 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 49 |
| 141 | 48 | .06 | 146 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .41 | 137 | PCT | 25 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .17 | 138 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .49 | 135 | PCT | 28 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .28 | 142 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .41 | 136 | PCT | 25 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 141 | 48 | .14 | 141 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 142 | 48 | .29 | 136 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 159 |
| 142 | 48 | .16 | 144 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 159 |
| 142 | 48 | .52 | 136 | PCT | 30 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 159 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 48 | .06 | 134 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 159 |
| 144 | 48 | .11 | 150 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 122 |
| 144 | 48 | .22 | 134 | PCT | 15 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 122 |
| 144 | 48 | .08 | 144 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 122 |
| 146 | 48 | .11 | 148 | PCT | 10 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 213 |
| 146 | 48 | .15 | 143 | PCT | 13 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 213 |
| 146 | 48 | .08 | 144 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 213 |
| 6 | 49 | .06 | 150 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 362 |
| 6 | 49 | .40 | 134 | PCT | 25 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 362 |
| 6 | 49 | .12 | 138 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 362 |
| 6 | 49 | .33 | 141 | PCT | 21 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 362 |
| 6 | 49 | .14 | 147 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 362 |
| 10 | 49 | .20 | 140 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 310 |
| 10 | 49 | .25 | 138 | PCT | 17 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 310 |
| 11 | 49 | .12 | 141 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 11 | 49 | .07 | 152 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 11 | 49 | .08 | 148 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 12 | 49 | .07 | 143 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 12 | 49 | .29 | 141 | PCT | 22 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 12 | 49 | .12 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 12 | 49 | .11 | 146 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 12 | 49 | .18 | 140 | PCT | 15 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 12 | 49 | .17 | 138 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 286 |
| 13 | 49 | .07 | 145 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 231 |
| 13 | 49 | .09 | 147 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 231 |
| 13 | 49 | .09 | 146 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 231 |
| 13 | 49 | .18 | 144 | PCT | 15 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 231 |
| 13 | 49 | .13 | 144 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 231 |
| 14 | 49 | .06 | 122 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 14 | 49 | .06 | 148 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 14 | 49 | .11 | 131 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 15 | 49 | .08 | 158 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 219 |
| 16 | 49 | .06 | 158 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 216 |
| 17 | 49 | .18 | 144 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 213 |
| 17 | 49 | .10 | 143 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 213 |
| 17 | 49 | .21 | 141 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 213 |
| 18 | 49 | .06 | 149 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 201 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 49 | .12 | 139 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 201 |
| 18 | 49 | .15 | 138 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 201 |
| 20 | 49 | .25 | 140 | PCT | 16 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 110 |
| 21 | 49 | .12 | 132 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 112 |
| 21 | 49 | .14 | 128 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 112 |
| 22 | 49 | .14 | 138 | PCT | 10 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 108 |
| 22 | 49 | .07 | 142 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 108 |
| 23 | 49 | .06 | 148 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 118 |
| 23 | 49 | .06 | 130 | PCT | 5 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 118 |
| 24 | 49 | .13 | 140 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 114 |
| 25 | 49 | .08 | 100 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 289 |
| 27 | 49 | .23 | 127 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 246 |
| 29 | 49 | .10 | 125 | PCT | 8 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 276 |
| 31 | 49 | .23 | 127 | PCT | 15 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 272 |
| 32 | 49 | .10 | 140 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 269 |
| 33 | 49 | .08 | 154 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 268 |
| 35 | 49 | .10 | 159 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 318 |
| 36 | 49 | .06 | 124 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 313 |
| 37 | 49 | .07 | 137 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 80 |
| 39 | 49 | .10 | 140 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 87 |
| 40 | 49 | .08 | 119 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 66 |
| 40 | 49 | .12 | 135 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 66 |
| 41 | 49 | .08 | 146 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 85 |
| 42 | 49 | .18 | 135 | PCT | 11 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 60 |
| 44 | 49 | .16 | 136 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 135 |
| 46 | 49 | .09 | 145 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 129 |
| 48 | 49 | .14 | 129 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 120 |
| 48 | 49 | .06 | 151 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 120 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 49 | .13 | 135 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 120 |
| 48 | 49 | .08 | 150 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 120 |
| 49 | 49 | .11 | 126 | PCT | 9 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 49 | 49 | .11 | 149 | PCT | 9 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 49 | 49 | .12 | 132 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 49 | 49 | .09 | 124 | PCT | 8 | P2 | 009 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 49 | 49 | .25 | 137 | PCT | 19 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 49 | 49 | .09 | 145 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 117 |
| 50 | 49 | .07 | 151 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 154 |
| 50 | 49 | .13 | 122 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 154 |
| 50 | 49 | .09 | 147 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 154 |
| 51 | 49 | .13 | 136 | PCT | 11 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 150 |
| 51 | 49 | .05 | 154 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 150 |
| 51 | 49 | .11 | 134 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 150 |
| 51 | 49 | .09 | 150 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 150 |
| 52 | 49 | .06 | 120 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 52 | 49 | .07 | 129 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 52 | 49 | .18 | 130 | PCT | 14 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 52 | 49 | .09 | 136 | PCT | 8 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 52 | 49 | .17 | 138 | PCT | 14 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 52 | 49 | .12 | 145 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 147 |
| 53 | 49 | .11 | 127 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 142 |
| 53 | 49 | .13 | 135 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 142 |
| 53 | 49 | .17 | 141 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 142 |
| 55 | 49 | .06 | 148 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 55 | 49 | .07 | 120 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 55 | 49 | .19 | 131 | PCT | 14 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 55 | 49 | .07 | 135 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 55 | 49 | .13 | 117 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 55 | 49 | .08 | 144 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 345 |
| 56 | 49 | .06 | 96 | PCT | 5 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 329 |
| 56 | 49 | .08 | 127 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 329 |
| 56 | 49 | .11 | 128 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 329 |
| 57 | 49 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 325 |
| 58 | 49 | .10 | 134 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 324 |
| 58 | 49 | .10 | 125 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 324 |
| 60 | 49 | .07 | 137 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 334 |
| 60 | 49 | .08 | 111 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 334 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 49 | .12 | 115 | PCT | 9 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 332 |
| 61 | 49 | .10 | 141 | PCT | 8 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 332 |
| 61 | 49 | .07 | 130 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 332 |
| 62 | 49 | .12 | 132 | PCT | 9 | P2 | 008 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 291 |
| 62 | 49 | .06 | 106 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 291 |
| 62 | 49 | .13 | 143 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 291 |
| 63 | 49 | .11 | 131 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 288 |
| 63 | 49 | .15 | 143 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 288 |
| 64 | 49 | .14 | 141 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 284 |
| 66 | 49 | .11 | 136 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 278 |
| 69 | 49 | .10 | 127 | PCT | 8 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 196 |
| 69 | 49 | .07 | 138 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 196 |
| 70 | 49 | .13 | 148 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 194 |
| 71 | 49 | .09 | 138 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 192 |
| 72 | 49 | .06 | 126 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 188 |
| 72 | 49 | .07 | 132 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 188 |
| 72 | 49 | .08 | 144 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 188 |
| 73 | 49 | .10 | 153 | PCT | 8 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 184 |
| 74 | 49 | .07 | 113 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 141 |
| 75 | 49 | .08 | 101 | PCT | 6 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 137 |
| 75 | 49 | .09 | 130 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 137 |
| 77 | 49 | .07 | 120 | PCT | 6 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 130 |
| 79 | 49 | .07 | 127 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 129 |
| 85 | 49 | .12 | 126 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 37 |
| 94 | 49 | .07 | 130 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 276 |
| 103 | 49 | .07 | 122 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 163 |
| 112 | 49 | .07 | 153 | PCT | 6 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 128 |
| 117 | 49 | .11 | 129 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 55 |
| 117 | 49 | .08 | 128 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 55 |
| 117 | 49 | .06 | 91 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 49 | .08 | 155 | PCT | 7 | P2 | 014 | -.95 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 51 |
| 120 | 49 | .06 | 111 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 62 |
| 122 | 49 | .11 | 140 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 19 |
| 124 | 49 | .11 | 123 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 125 | 49 | .08 | 146 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 10 |
| 127 | 49 | .06 | 155 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 345 |
| 128 | 49 | .06 | 131 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 173 |
| 128 | 49 | .15 | 143 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 173 |
| 128 | 49 | .11 | 134 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 173 |
| 130 | 49 | .09 | 151 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 143 |
| 130 | 49 | .12 | 144 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 143 |
| 132 | 49 | .07 | 127 | PCT | 6 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 156 |
| 132 | 49 | .06 | 110 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 156 |
| 133 | 49 | .17 | 136 | PCT | 13 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 136 |
| 133 | 49 | .07 | 150 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 136 |
| 136 | 49 | .10 | 153 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 78 |
| 136 | 49 | .08 | 151 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 78 |
| 138 | 49 | .09 | 133 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 177 |
| 138 | 49 | .14 | 150 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 177 |
| 138 | 49 | .16 | 147 | PCT | 13 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 177 |
| 139 | 49 | .06 | 141 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 112 |
| 139 | 49 | .09 | 145 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 112 |
| 139 | 49 | .37 | 139 | PCT | 23 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 112 |
| 139 | 49 | .22 | 140 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 112 |
| 140 | 49 | .30 | 144 | PCT | 20 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .82 | 127 | PCT | 37 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .17 | 138 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .17 | 146 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .46 | 130 | PCT | 27 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .18 | 134 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 140 | 49 | .13 | 147 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 142 | 49 | .42 | 136 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 178 |
| 142 | 49 | .15 | 132 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 178 |
| 142 | 49 | .15 | 147 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 178 |
| 142 | 49 | .16 | 148 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 178 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 49 | .30 | 140 | PCT | 20 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 178 |
| 143 | 49 | .08 | 149 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 124 |
| 143 | 49 | .25 | 143 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 124 |
| 144 | 49 | .51 | 135 | PCT | 30 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 112 |
| 145 | 49 | .33 | 137 | PCT | 23 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 250 |
| 145 | 49 | .11 | 148 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 250 |
| 145 | 49 | .15 | 141 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 250 |
| 6 | 50 | .13 | 141 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 366 |
| 8 | 50 | .49 | 132 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 275 |
| 9 | 50 | .17 | 133 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 9 | 50 | .08 | 115 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 9 | 50 | .22 | 140 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 9 | 50 | .06 | 140 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 9 | 50 | .16 | 144 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 10 | 50 | .11 | 145 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 10 | 50 | .42 | 135 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 10 | 50 | .09 | 138 | PCT | 7 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 10 | 50 | .84 | 126 | PCT | 38 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 10 | 50 | .07 | 141 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 10 | 50 | .24 | 140 | PCT | 17 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 11 | 50 | .21 | 139 | PCT | 17 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 273 |
| 11 | 50 | .06 | 127 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 273 |
| 11 | 50 | .44 | 134 | PCT | 29 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 273 |
| 11 | 50 | .20 | 145 | PCT | 16 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 273 |
| 12 | 50 | .11 | 154 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 302 |
| 12 | 50 | .18 | 147 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 302 |
| 12 | 50 | .35 | 137 | PCT | 22 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 302 |
| 12 | 50 | .12 | 141 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 302 |
| 13 | 50 | .06 | 158 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 227 |
| 14 | 50 | .07 | 151 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 223 |
| 14 | 50 | .20 | 138 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 223 |
| 15 | 50 | .09 | 161 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 220 |
| 15 | 50 | .08 | 138 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 220 |
| 15 | 50 | .12 | 149 | PCT | 10 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 220 |
| 15 | 50 | .11 | 153 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 220 |
| 15 | 50 | .31 | 136 | PCT | 21 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 50 | .07 | 154 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 215 |
| 16 | 50 | .12 | 139 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 215 |
| 16 | 50 | .27 | 131 | PCT | 19 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 215 |
| 16 | 50 | .30 | 131 | PCT | 20 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 215 |
| 17 | 50 | .08 | 145 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 212 |
| 19 | 50 | .12 | 139 | PCT | 11 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 198 |
| 19 | 50 | .08 | 146 | PCT | 7 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 198 |
| 19 | 50 | .07 | 129 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 198 |
| 19 | 50 | .14 | 139 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 198 |
| 22 | 50 | .16 | 135 | PCT | 11 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 103 |
| 22 | 50 | .19 | 133 | PCT | 13 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 103 |
| 23 | 50 | .09 | 132 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 105 |
| 25 | 50 | .16 | 143 | PCT | 11 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 25 | 50 | .06 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 25 | 50 | .20 | 136 | PCT | 14 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 25 | 50 | .20 | 123 | PCT | 14 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 25 | 50 | .09 | 133 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 27 | 50 | .21 | 143 | PCT | 14 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 285 |
| 28 | 50 | .10 | 146 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 282 |
| 31 | 50 | .08 | 140 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 305 |
| 33 | 50 | .10 | 136 | PCT | 8 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 301 |
| 33 | 50 | .12 | 133 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 301 |
| 34 | 50 | .07 | 127 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 299 |
| 35 | 50 | .08 | 149 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 262 |
| 40 | 50 | .06 | 120 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 89 |
| 41 | 50 | .08 | 124 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 86 |
| 43 | 50 | .06 | 114 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 81 |
| 45 | 50 | .10 | 139 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 132 |
| 47 | 50 | .19 | 136 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 123 |
| 48 | 50 | .05 | 136 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 121 |
| 50 | 50 | .14 | 141 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 50 | .13 | 140 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 151 |
| 52 | 50 | .15 | 131 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 145 |
| 54 | 50 | .08 | 119 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 349 |
| 54 | 50 | .11 | 113 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 349 |
| 54 | 50 | .17 | 134 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 349 |
| 54 | 50 | .09 | 140 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 349 |
| 55 | 50 | .14 | 135 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 346 |
| 55 | 50 | .11 | 140 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 346 |
| 56 | 50 | .13 | 125 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 330 |
| 57 | 50 | .16 | 141 | PCT | 11 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 326 |
| 57 | 50 | .06 | 130 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 326 |
| 58 | 50 | .06 | 119 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 323 |
| 58 | 50 | .13 | 132 | PCT | 9 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 323 |
| 58 | 50 | .08 | 140 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 323 |
| 59 | 50 | .06 | 142 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 320 |
| 60 | 50 | .06 | 145 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 315 |
| 62 | 50 | .12 | 133 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 279 |
| 65 | 50 | .08 | 128 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 269 |
| 66 | 50 | .08 | 107 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 257 |
| 67 | 50 | .06 | 96 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 265 |
| 69 | 50 | .08 | 95 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 69 | 50 | .06 | 122 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 69 | 50 | .11 | 131 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 69 | 50 | .07 | 107 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 69 | 50 | .09 | 140 | PCT | 7 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 69 | 50 | .11 | 136 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 197 |
| 71 | 50 | .08 | 113 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 183 |
| 73 | 50 | .07 | 129 | PCT | 6 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 185 |
| 73 | 50 | .08 | 141 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 185 |
| 74 | 50 | .09 | 113 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 142 |
| 86 | 50 | .09 | 139 | PCT | 8 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 385 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 50 | .19 | 139 | PCT | 13 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 230 |
| 101 | 50 | .12 | 132 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 234 |
| 101 | 50 | .10 | 137 | PCT | 9 | P2 | 011 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 234 |
| 104 | 50 | .07 | 105 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 176 |
| 106 | 50 | .06 | 130 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 148 |
| 110 | 50 | .09 | 133 | PCT | 7 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 125 |
| 111 | 50 | .07 | 135 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 122 |
| 120 | 50 | .10 | 128 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 43 |
| 123 | 50 | .07 | 132 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 16 |
| 123 | 50 | .07 | 129 | PCT | 5 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 16 |
| 123 | 50 | .07 | 142 | PCT | 5 | P2 | 015 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 16 |
| 128 | 50 | .08 | 129 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |
| 128 | 50 | .12 | 141 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |
| 129 | 50 | .16 | 142 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 146 |
| 130 | 50 | .11 | 132 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 144 |
| 130 | 50 | .11 | 152 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 144 |
| 132 | 50 | .16 | 142 | PCT | 13 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 139 |
| 132 | 50 | .10 | 143 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 139 |
| 133 | 50 | .09 | 134 | PCT | 7 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 190 |
| 133 | 50 | .27 | 134 | PCT | 19 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 190 |
| 133 | 50 | .06 | 133 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 190 |
| 134 | 50 | .07 | 135 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 187 |
| 135 | 50 | .06 | 146 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 82 |
| 135 | 50 | .12 | 135 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 82 |
| 136 | 50 | .06 | 133 | PCT | 5 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 79 |
| 136 | 50 | .08 | 152 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 79 |
| 136 | 50 | .07 | 141 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 79 |
| 137 | 50 | .08 | 160 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 186 |
| 137 | 50 | .16 | 149 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 186 |
| 137 | 50 | .09 | 145 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 186 |
| 138 | 50 | .06 | 121 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 73 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 50 | .08 | 128 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 73 |
| 139 | 50 | .19 | 145 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 91 |
| 139 | 50 | .22 | 142 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 91 |
| 139 | 50 | .11 | 122 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 91 |
| 139 | 50 | .10 | 141 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 91 |
| 140 | 50 | .11 | 139 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .59 | 130 | PCT | 31 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .11 | 148 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .15 | 146 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .09 | 150 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .39 | 136 | PCT | 24 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 140 | 50 | .16 | 129 | PCT | 12 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 141 | 50 | .29 | 131 | PCT | 21 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 119 |
| 141 | 50 | .57 | 133 | PCT | 32 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 119 |
| 141 | 50 | .16 | 139 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 119 |
| 141 | 50 | .40 | 137 | PCT | 26 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 119 |
| 141 | 50 | .24 | 142 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 119 |
| 142 | 50 | .12 | 150 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 118 |
| 142 | 50 | .50 | 134 | PCT | 30 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 118 |
| 142 | 50 | .10 | 142 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 118 |
| 142 | 50 | .07 | 129 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 118 |
| 143 | 50 | .10 | 147 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 125 |
| 143 | 50 | .13 | 133 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 125 |
| 144 | 50 | .08 | 144 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 251 |
| 145 | 50 | .50 | 130 | PCT | 30 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 111 |
| 145 | 50 | .15 | 148 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 111 |
| 145 | 50 | .07 | 140 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 111 |
| 146 | 50 | .09 | 100 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 234 |
| 146 | 50 | .19 | 149 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 234 |
| 11 | 51 | .06 | 104 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 11 | 51 | .30 | 136 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 11 | 51 | .11 | 149 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 11 | 51 | .31 | 137 | PCT | 21 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 12 | 51 | .07 | 153 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 303 |
| 12 | 51 | .11 | 149 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 303 |
| 12 | 51 | .23 | 143 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 303 |
| 13 | 51 | .10 | 153 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 240 |
| 13 | 51 | .16 | 145 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 240 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 51 | .11 | 146 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 240 |
| 14 | 51 | .08 | 152 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 224 |
| 15 | 51 | .07 | 154 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 226 |
| 17 | 51 | .09 | 135 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 200 |
| 17 | 51 | .10 | 143 | PCT | 9 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 200 |
| 18 | 51 | .11 | 148 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 209 |
| 19 | 51 | .08 | 150 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 199 |
| 19 | 51 | .11 | 131 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 199 |
| 19 | 51 | .24 | 139 | PCT | 19 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 199 |
| 20 | 51 | .05 | 144 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 194 |
| 22 | 51 | .09 | 151 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 104 |
| 23 | 51 | .07 | 113 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 100 |
| 23 | 51 | .11 | 149 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 100 |
| 24 | 51 | .10 | 147 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 102 |
| 25 | 51 | .13 | 134 | PCT | 10 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 25 | 51 | .09 | 134 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 25 | 51 | .15 | 135 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 25 | 51 | .10 | 144 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 26 | 51 | .07 | 126 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 26 | 51 | .10 | 123 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 27 | 51 | .19 | 139 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 104 |
| 27 | 51 | .09 | 110 | PCT | 7 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 104 |
| 28 | 51 | .14 | 139 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 101 |
| 28 | 51 | .08 | 144 | PCT | 6 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 101 |
| 31 | 51 | .28 | 139 | PCT | 18 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 306 |
| 32 | 51 | .17 | 127 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 303 |
| 32 | 51 | .06 | 145 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 303 |
| 33 | 51 | .08 | 135 | PCT | 6 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 302 |
| 33 | 51 | .52 | 134 | PCT | 28 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 302 |
| 40 | 51 | .10 | 125 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 77 |
| 43 | 51 | .07 | 106 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 82 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 51 | .08 | 153 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 82 |
| 47 | 51 | .09 | 107 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 124 |
| 49 | 51 | .09 | 134 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 116 |
| 52 | 51 | .09 | 117 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 146 |
| 53 | 51 | .09 | 147 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 145 |
| 54 | 51 | .13 | 118 | PCT | 10 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 350 |
| 54 | 51 | .12 | 137 | PCT | 9 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 350 |
| 54 | 51 | .07 | 141 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 350 |
| 55 | 51 | .06 | 99 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 139 |
| 55 | 51 | .08 | 144 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 139 |
| 56 | 51 | .16 | 137 | PCT | 11 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 331 |
| 58 | 51 | .09 | 123 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 335 |
| 58 | 51 | .12 | 128 | PCT | 9 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 335 |
| 58 | 51 | .06 | 129 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 335 |
| 58 | 51 | .09 | 114 | PCT | 7 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 335 |
| 58 | 51 | .09 | 118 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 335 |
| 59 | 51 | .12 | 146 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 339 |
| 61 | 51 | .08 | 110 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 314 |
| 62 | 51 | .09 | 116 | PCT | 7 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 280 |
| 63 | 51 | .08 | 133 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 277 |
| 65 | 51 | .11 | 140 | PCT | 8 | P2 | 009 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 270 |
| 65 | 51 | .08 | 144 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 270 |
| 67 | 51 | .08 | 141 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 188 |
| 69 | 51 | .06 | 150 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 186 |
| 70 | 51 | .07 | 129 | PCT | 5 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 184 |
| 71 | 51 | .08 | 142 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 182 |
| 72 | 51 | .08 | 111 | PCT | 6 | P2 | 007 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 178 |
| 72 | 51 | .07 | 137 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 178 |
| 75 | 51 | .10 | 121 | PCT | 7 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 133 |
| 75 | 51 | .12 | 142 | PCT | 9 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 133 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 51 | .10 | 123 | PCT | 8 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 131 |
| 98 | 51 | .07 | 128 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 245 |
| 116 | 51 | .10 | 99 | PCT | 9 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 59 |
| 117 | 51 | .09 | 135 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 55 |
| 119 | 51 | .07 | 115 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 61 |
| 123 | 51 | .07 | 140 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 11 |
| 125 | 51 | .07 | 154 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 181 |
| 125 | 51 | .14 | 133 | PCT | 10 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 181 |
| 125 | 51 | .17 | 138 | PCT | 12 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 181 |
| 128 | 51 | .10 | 136 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 150 |
| 128 | 51 | .12 | 137 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 150 |
| 128 | 51 | .06 | 135 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 150 |
| 129 | 51 | .07 | 135 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 147 |
| 130 | 51 | .07 | 142 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 162 |
| 131 | 51 | .09 | 145 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 142 |
| 133 | 51 | .09 | 135 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 190 |
| 135 | 51 | .08 | 142 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 83 |
| 136 | 51 | .10 | 144 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 186 |
| 137 | 51 | .10 | 145 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 113 |
| 137 | 51 | .09 | 142 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 113 |
| 137 | 51 | .08 | 139 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 113 |
| 138 | 51 | .08 | 153 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 74 |
| 138 | 51 | .10 | 144 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 74 |
| 138 | 51 | .08 | 147 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 74 |
| 138 | 51 | .06 | 93 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 74 |
| 139 | 51 | .22 | 145 | PCT | 16 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 89 |
| 139 | 51 | .13 | 143 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 89 |
| 140 | 51 | .22 | 133 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 45 |
| 141 | 51 | .12 | 148 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 141 | 51 | .06 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 51 | .74 | 129 | PCT | 36 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 141 | 51 | .14 | 143 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 141 | 51 | .10 | 151 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 141 | 51 | .36 | 141 | PCT | 23 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 141 | 51 | .08 | 155 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 173 |
| 142 | 51 | .30 | 134 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 126 |
| 142 | 51 | .09 | 135 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 126 |
| 142 | 51 | .10 | 124 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 126 |
| 143 | 51 | .07 | 137 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 115 |
| 143 | 51 | .09 | 121 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 115 |
| 143 | 51 | .17 | 141 | PCT | 14 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 115 |
| 144 | 51 | .14 | 142 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 114 |
| 144 | 51 | .38 | 137 | PCT | 25 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 114 |
| 144 | 51 | .08 | 148 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 114 |
| 145 | 51 | .11 | 146 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 236 |
| 145 | 51 | .13 | 144 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 236 |
| 146 | 51 | .16 | 105 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 235 |
| 146 | 51 | .11 | 149 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 235 |
| 8 | 52 | .23 | 140 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 297 |
| 8 | 52 | .06 | 146 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 297 |
| 8 | 52 | .11 | 143 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 297 |
| 9 | 52 | .19 | 142 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 274 |
| 11 | 52 | .88 | 126 | PCT | 39 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 289 |
| 11 | 52 | .10 | 145 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 289 |
| 11 | 52 | .26 | 136 | PCT | 18 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 289 |
| 12 | 52 | .06 | 161 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 12 | 52 | .32 | 137 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 12 | 52 | .27 | 142 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 13 | 52 | .07 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 241 |
| 13 | 52 | .06 | 156 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 241 |
| 13 | 52 | .10 | 154 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 241 |
| 13 | 52 | .07 | 133 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 241 |
| 15 | 52 | .06 | 130 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 15 | 52 | .08 | 133 | PCT | 7 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 15 | 52 | .10 | 144 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 15 | 52 | .13 | 132 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 15 | 52 | .08 | 142 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 52 | .09 | 146 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 209 |
| 17 | 52 | .10 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 17 | 52 | .07 | 143 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 17 | 52 | .15 | 153 | PCT | 13 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 17 | 52 | .09 | 126 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 17 | 52 | .08 | 138 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 18 | 52 | .09 | 128 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 196 |
| 18 | 52 | .18 | 144 | PCT | 15 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 196 |
| 18 | 52 | .13 | 145 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 196 |
| 18 | 52 | .15 | 137 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 196 |
| 19 | 52 | .12 | 143 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 204 |
| 19 | 52 | .24 | 143 | PCT | 17 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 204 |
| 19 | 52 | .09 | 139 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 204 |
| 21 | 52 | .13 | 140 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 193 |
| 22 | 52 | .16 | 139 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 123 |
| 23 | 52 | .11 | 137 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 119 |
| 24 | 52 | .19 | 146 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 115 |
| 25 | 52 | .17 | 143 | PCT | 11 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 98 |
| 26 | 52 | .13 | 137 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |
| 26 | 52 | .16 | 136 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |
| 28 | 52 | .18 | 114 | PCT | 13 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 102 |
| 28 | 52 | .09 | 138 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 102 |
| 28 | 52 | .09 | 141 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 102 |
| 29 | 52 | .13 | 132 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 279 |
| 30 | 52 | .37 | 134 | PCT | 22 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 275 |
| 31 | 52 | .08 | 140 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 309 |
| 32 | 52 | .10 | 111 | PCT | 8 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 307 |
| 33 | 52 | .33 | 134 | PCT | 19 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 263 |
| 33 | 52 | .13 | 151 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 263 |
| 37 | 52 | .10 | 154 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 20 |
| 38 | 52 | .18 | 144 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 78 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 52 | .08 | 137 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 88 |
| 40 | 52 | .06 | 147 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 78 |
| 41 | 52 | .08 | 125 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 86 |
| 44 | 52 | .09 | 128 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 183 |
| 45 | 52 | .08 | 128 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 172 |
| 45 | 52 | .10 | 148 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 172 |
| 46 | 52 | .10 | 126 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 178 |
| 46 | 52 | .06 | 152 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 178 |
| 47 | 52 | .16 | 140 | PCT | 13 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 176 |
| 49 | 52 | .05 | 114 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 171 |
| 49 | 52 | .15 | 139 | PCT | 12 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 171 |
| 50 | 52 | .08 | 107 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 154 |
| 50 | 52 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 154 |
| 51 | 52 | .09 | 123 | PCT | 6 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 150 |
| 52 | 52 | .11 | 134 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 162 |
| 53 | 52 | .11 | 145 | PCT | 9 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 160 |
| 54 | 52 | .14 | 142 | PCT | 12 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 142 |
| 54 | 52 | .08 | 137 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 142 |
| 55 | 52 | .10 | 108 | PCT | 9 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 156 |
| 56 | 52 | .13 | 124 | PCT | 9 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 332 |
| 56 | 52 | .11 | 131 | PCT | 8 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 332 |
| 56 | 52 | .10 | 143 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 332 |
| 57 | 52 | .12 | 146 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 328 |
| 58 | 52 | .06 | 147 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 336 |
| 58 | 52 | .13 | 133 | PCT | 10 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 336 |
| 58 | 52 | .08 | 133 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 336 |
| 59 | 52 | .10 | 129 | PCT | 8 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 340 |
| 59 | 52 | .09 | 143 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 340 |
| 60 | 52 | .10 | 138 | PCT | 7 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 317 |
| 60 | 52 | .09 | 143 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 317 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 52 | .06 | 94 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 322 |
| 61 | 52 | .09 | 146 | PCT | 7 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 322 |
| 61 | 52 | .07 | 123 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 322 |
| 62 | 52 | .08 | 132 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 294 |
| 63 | 52 | .08 | 118 | PCT | 6 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 289 |
| 63 | 52 | .06 | 138 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 289 |
| 65 | 52 | .10 | 145 | PCT | 8 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 282 |
| 65 | 52 | .09 | 150 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 282 |
| 67 | 52 | .08 | 119 | PCT | 6 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 189 |
| 67 | 52 | .08 | 127 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 189 |
| 68 | 52 | .11 | 122 | PCT | 8 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 191 |
| 69 | 52 | .07 | 141 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 187 |
| 70 | 52 | .09 | 130 | PCT | 7 | P2 | 007 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 190 |
| 70 | 52 | .13 | 135 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 190 |
| 72 | 52 | .15 | 139 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 179 |
| 75 | 52 | .10 | 113 | PCT | 7 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 134 |
| 75 | 52 | .14 | 144 | PCT | 10 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 134 |
| 75 | 52 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 134 |
| 76 | 52 | .06 | 129 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 128 |
| 80 | 52 | .07 | 91 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 46 |
| 82 | 52 | .07 | 117 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 41 |
| 87 | 52 | .07 | 145 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 384 |
| 102 | 52 | .07 | 114 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 251 |
| 111 | 52 | .08 | 115 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 124 |
| 113 | 52 | .07 | 104 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 123 |
| 114 | 52 | .07 | 97 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 120 |
| 117 | 52 | .07 | 110 | PCT | 6 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 67 |
| 119 | 52 | .09 | 144 | PCT | 8 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 64 |
| 120 | 52 | .14 | 132 | PCT | 11 | P2 | 011 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 123 | 52 | .08 | 142 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 17 |
| 124 | 52 | .12 | 132 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 184 |
| 125 | 52 | .12 | 119 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 182 |
| 128 | 52 | .09 | 126 | PCT | 7 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 168 |
| 128 | 52 | .08 | 154 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 168 |
| 128 | 52 | .15 | 134 | PCT | 11 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 168 |
| 129 | 52 | .12 | 144 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 165 |
| 129 | 52 | .08 | 153 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 165 |
| 129 | 52 | .18 | 144 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 165 |
| 130 | 52 | .09 | 136 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 145 |
| 131 | 52 | .06 | 136 | PCT | 5 | P2 | 006 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 191 |
| 131 | 52 | .15 | 131 | PCT | 12 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 191 |
| 132 | 52 | .13 | 145 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 192 |
| 133 | 52 | .17 | 141 | PCT | 13 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 189 |
| 133 | 52 | .14 | 146 | PCT | 11 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 189 |
| 133 | 52 | .24 | 142 | PCT | 17 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 189 |
| 133 | 52 | .11 | 148 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 189 |
| 134 | 52 | .14 | 143 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 86 |
| 134 | 52 | .08 | 152 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 86 |
| 134 | 52 | .11 | 135 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 86 |
| 134 | 52 | .08 | 151 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 86 |
| 135 | 52 | .09 | 140 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 185 |
| 135 | 52 | .20 | 141 | PCT | 15 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 185 |
| 135 | 52 | .17 | 138 | PCT | 13 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 185 |
| 135 | 52 | .07 | 137 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 185 |
| 136 | 52 | .08 | 154 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 181 |
| 138 | 52 | .16 | 146 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 111 |
| 138 | 52 | .11 | 141 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 111 |
| 139 | 52 | .06 | 135 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 90 |
| 139 | 52 | .08 | 137 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 90 |
| 140 | 52 | .08 | 124 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 121 |
| 140 | 52 | .07 | 150 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 121 |
| 140 | 52 | .14 | 137 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 121 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 52 | .73 | 129 | PCT | 34 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 128 |
| 141 | 52 | .10 | 158 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 128 |
| 141 | 52 | .15 | 133 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 128 |
| 142 | 52 | .34 | 136 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 142 | 52 | .14 | 141 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 142 | 52 | .09 | 142 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 142 | 52 | .20 | 144 | PCT | 14 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 143 | 52 | .08 | 142 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 116 |
| 143 | 52 | .10 | 136 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 116 |
| 144 | 52 | .19 | 140 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 132 |
| 144 | 52 | .11 | 138 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 132 |
| 8 | 53 | .12 | 144 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 268 |
| 8 | 53 | .06 | 145 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 268 |
| 11 | 53 | .41 | 132 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 246 |
| 11 | 53 | .11 | 142 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 246 |
| 11 | 53 | .15 | 145 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 246 |
| 13 | 53 | .06 | 158 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 242 |
| 13 | 53 | .10 | 145 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 242 |
| 14 | 53 | .09 | 155 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 239 |
| 14 | 53 | .10 | 145 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 239 |
| 14 | 53 | .08 | 152 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 239 |
| 15 | 53 | .10 | 148 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 235 |
| 16 | 53 | .09 | 154 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 16 | 53 | .11 | 136 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 16 | 53 | .13 | 140 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 17 | 53 | .10 | 148 | PCT | 8 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 230 |
| 17 | 53 | .14 | 147 | PCT | 11 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 230 |
| 17 | 53 | .25 | 140 | PCT | 17 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 230 |
| 17 | 53 | .31 | 136 | PCT | 21 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 230 |
| 17 | 53 | .30 | 138 | PCT | 20 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 230 |
| 18 | 53 | .08 | 139 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 197 |
| 18 | 53 | .06 | 146 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 197 |
| 20 | 53 | .19 | 144 | PCT | 14 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 200 |
| 20 | 53 | .09 | 150 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 200 |
| 20 | 53 | .19 | 143 | PCT | 14 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 200 |
| 20 | 53 | .08 | 136 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 53 | .21 | 127 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 208 |
| 21 | 53 | .15 | 133 | PCT | 12 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 208 |
| 24 | 53 | .20 | 128 | PCT | 14 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 116 |
| 25 | 53 | .11 | 140 | PCT | 8 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 25 | 53 | .10 | 151 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 25 | 53 | .12 | 127 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 25 | 53 | .11 | 138 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 25 | 53 | .07 | 95 | PCT | 5 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 25 | 53 | .10 | 142 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 26 | 53 | .24 | 133 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 97 |
| 26 | 53 | .24 | 133 | PCT | 15 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 97 |
| 26 | 53 | .09 | 140 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 97 |
| 26 | 53 | .28 | 96 | PCT | 17 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 97 |
| 27 | 53 | .08 | 129 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 27 | 53 | .25 | 140 | PCT | 16 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 27 | 53 | .37 | 131 | PCT | 21 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 27 | 53 | .15 | 152 | PCT | 10 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 27 | 53 | .17 | 123 | PCT | 11 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 27 | 53 | .18 | 147 | PCT | 12 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 28 | 53 | .13 | 125 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 91 |
| 29 | 53 | .07 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 98 |
| 29 | 53 | .07 | 115 | PCT | 5 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 98 |
| 29 | 53 | .09 | 153 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 98 |
| 30 | 53 | .09 | 142 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 95 |
| 30 | 53 | .26 | 139 | PCT | 17 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 95 |
| 30 | 53 | .17 | 122 | PCT | 12 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 95 |
| 30 | 53 | .12 | 139 | PCT | 9 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 95 |
| 34 | 53 | .27 | 144 | PCT | 17 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 260 |
| 34 | 53 | .11 | 146 | PCT | 8 | P2 | 011 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 260 |
| 34 | 53 | .11 | 154 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 260 |
| 36 | 53 | .10 | 156 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 291 |
| 38 | 53 | .06 | 135 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 19 |
| 38 | 53 | .12 | 152 | PCT | 9 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 19 |
| 42 | 53 | .07 | 158 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 84 |
| 43 | 53 | .11 | 144 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 82 |
| 45 | 53 | .08 | 134 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 176 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 53 | .05 | 141 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 177 |
| 48 | 53 | .08 | 116 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 174 |
| 52 | 53 | .08 | 99 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 163 |
| 53 | 53 | .09 | 153 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 144 |
| 55 | 53 | .09 | 124 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 138 |
| 55 | 53 | .14 | 136 | PCT | 10 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 138 |
| 57 | 53 | .12 | 139 | PCT | 9 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 325 |
| 57 | 53 | .17 | 137 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 325 |
| 60 | 53 | .07 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 318 |
| 61 | 53 | .08 | 139 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 321 |
| 62 | 53 | .09 | 127 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 295 |
| 62 | 53 | .07 | 154 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 295 |
| 64 | 53 | .11 | 122 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 286 |
| 64 | 53 | .11 | 115 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 286 |
| 64 | 53 | .15 | 142 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 286 |
| 66 | 53 | .06 | 104 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 193 |
| 68 | 53 | .22 | 144 | PCT | 15 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 202 |
| 70 | 53 | .09 | 121 | PCT | 7 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 191 |
| 71 | 53 | .06 | 125 | PCT | 5 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 187 |
| 72 | 53 | .06 | 153 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 180 |
| 73 | 53 | .10 | 117 | PCT | 7 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 176 |
| 78 | 53 | .07 | 107 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 54 |
| 78 | 53 | .07 | 129 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 54 |
| 81 | 53 | .07 | 102 | PCT | 6 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 51 |
| 81 | 53 | .08 | 149 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 51 |
| 97 | 53 | .07 | 143 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 263 |
| 114 | 53 | .12 | 127 | PCT | 10 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 23 |
| 115 | 53 | .07 | 126 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 53 | .09 | 112 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 63 |
| 119 | 53 | .09 | 131 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 65 |
| 121 | 53 | .07 | 115 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 194 |
| 122 | 53 | .11 | 125 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 189 |
| 123 | 53 | .07 | 136 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 186 |
| 124 | 53 | .06 | 158 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 160 |
| 124 | 53 | .13 | 141 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 160 |
| 126 | 53 | .12 | 113 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 156 |
| 127 | 53 | .12 | 115 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 127 | 53 | .12 | 143 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 127 | 53 | .10 | 144 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 128 | 53 | .19 | 128 | PCT | 14 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 151 |
| 128 | 53 | .09 | 155 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 151 |
| 129 | 53 | .15 | 126 | PCT | 12 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 148 |
| 129 | 53 | .18 | 148 | PCT | 14 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 148 |
| 130 | 53 | .07 | 125 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 131 | 53 | .13 | 141 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 195 |
| 134 | 53 | .19 | 142 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 188 |
| 134 | 53 | .19 | 139 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 188 |
| 135 | 53 | .06 | 155 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 101 |
| 135 | 53 | .12 | 146 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 101 |
| 135 | 53 | .11 | 145 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 101 |
| 135 | 53 | .12 | 137 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 101 |
| 135 | 53 | .18 | 145 | PCT | 13 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 101 |
| 136 | 53 | .08 | 147 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 80 |
| 136 | 53 | .09 | 129 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 80 |
| 136 | 53 | .08 | 157 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 80 |
| 136 | 53 | .10 | 127 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 80 |
| 137 | 53 | .13 | 144 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 96 |
| 137 | 53 | .06 | 160 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 96 |
| 138 | 53 | .14 | 144 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 94 |
| 138 | 53 | .21 | 142 | PCT | 15 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 53 | .15 | 143 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 48 |
| 140 | 53 | .32 | 138 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 172 |
| 140 | 53 | .18 | 136 | PCT | 14 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 172 |
| 140 | 53 | .17 | 135 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 172 |
| 141 | 53 | .36 | 146 | PCT | 22 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 141 | 53 | .49 | 132 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 141 | 53 | .09 | 158 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 141 | 53 | .14 | 142 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 141 | 53 | .16 | 141 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 142 | 53 | .09 | 138 | PCT | 8 | P2 | 005 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 117 |
| 142 | 53 | .14 | 143 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 117 |
| 142 | 53 | .15 | 143 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 117 |
| 142 | 53 | .06 | 143 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 117 |
| 143 | 53 | .17 | 137 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 143 | 53 | .08 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 143 | 53 | .10 | 149 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 144 | 53 | .07 | 149 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 238 |
| 144 | 53 | .38 | 135 | PCT | 23 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 238 |
| 144 | 53 | .18 | 142 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 238 |
| 144 | 53 | .06 | 131 | PCT | 5 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 238 |
| 145 | 53 | .09 | 143 | PCT | 8 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 215 |
| 145 | 53 | .06 | 144 | PCT | 6 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 215 |
| 7 | 54 | .06 | 105 | PCT | 5 | P2 | 001 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 285 |
| 8 | 54 | .05 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 269 |
| 9 | 54 | .26 | 136 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 293 |
| 9 | 54 | .13 | 148 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 293 |
| 10 | 54 | .10 | 144 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 272 |
| 10 | 54 | .07 | 137 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 272 |
| 10 | 54 | .33 | 140 | PCT | 24 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 272 |
| 12 | 54 | .91 | 127 | PCT | 39 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 12 | 54 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 12 | 54 | .08 | 145 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 12 | 54 | .40 | 133 | PCT | 25 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 13 | 54 | .08 | 147 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 232 |
| 13 | 54 | .07 | 138 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 232 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 14 | 54 | .41 | 137 | PCT | 27 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 229 |
| 15 | 54 | .10 | 143 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 236 |
| 15 | 54 | .13 | 146 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 236 |
| 17 | 54 | .07 | 155 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 214 |
| 19 | 54 | .22 | 138 | PCT | 16 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 206 |
| 19 | 54 | .12 | 133 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 206 |
| 19 | 54 | .06 | 159 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 206 |
| 19 | 54 | .27 | 137 | PCT | 19 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 206 |
| 20 | 54 | .11 | 138 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 201 |
| 20 | 54 | .09 | 147 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 201 |
| 21 | 54 | .10 | 134 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 199 |
| 21 | 54 | .11 | 124 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 199 |
| 21 | 54 | .09 | 129 | PCT | 7 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 199 |
| 22 | 54 | .08 | 134 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 207 |
| 22 | 54 | .15 | 126 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 207 |
| 22 | 54 | .11 | 142 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 207 |
| 23 | 54 | .13 | 145 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |
| 23 | 54 | .06 | 144 | PCT | 6 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |
| 23 | 54 | .11 | 139 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |
| 24 | 54 | .08 | 144 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 185 |
| 25 | 54 | .06 | 134 | PCT | 5 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 111 |
| 25 | 54 | .06 | 150 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 111 |
| 27 | 54 | .09 | 142 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 95 |
| 28 | 54 | .07 | 141 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 92 |
| 28 | 54 | .09 | 139 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 92 |
| 30 | 54 | .11 | 114 | PCT | 8 | P2 | 008 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 30 | 54 | .26 | 139 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 30 | 54 | .10 | 128 | PCT | 8 | P2 | 012 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 33 | 54 | .07 | 131 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 77 |
| 33 | 54 | .07 | 137 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 77 |
| 36 | 54 | .12 | 94 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 292 |
| 37 | 54 | .15 | 139 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 23 |
| 38 | 54 | .11 | 140 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 54 | .07 | 126 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 174 |
| 48 | 54 | .05 | 149 | PCT | 5 | P2 | 006 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 175 |
| 48 | 54 | .07 | 133 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 175 |
| 52 | 54 | .09 | 134 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 161 |
| 55 | 54 | .16 | 134 | PCT | 11 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 155 |
| 55 | 54 | .07 | 144 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 155 |
| 56 | 54 | .09 | 142 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 329 |
| 57 | 54 | .10 | 121 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 326 |
| 57 | 54 | .08 | 122 | PCT | 6 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 326 |
| 57 | 54 | .15 | 130 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 326 |
| 58 | 54 | .17 | 136 | PCT | 12 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 322 |
| 59 | 54 | .07 | 115 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 320 |
| 60 | 54 | .07 | 100 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 315 |
| 60 | 54 | .07 | 128 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 315 |
| 61 | 54 | .08 | 118 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 311 |
| 62 | 54 | .08 | 103 | PCT | 6 | P2 | 007 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 282 |
| 63 | 54 | .09 | 135 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 278 |
| 65 | 54 | .08 | 113 | PCT | 6 | P2 | 007 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 271 |
| 67 | 54 | .07 | 118 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 296 |
| 72 | 54 | .09 | 130 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 181 |
| 72 | 54 | .06 | 130 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 181 |
| 72 | 54 | .09 | 138 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 181 |
| 75 | 54 | .07 | 134 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 140 |
| 76 | 54 | .08 | 112 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 146 |
| 86 | 54 | .08 | 121 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 392 |
| 86 | 54 | .06 | 123 | PCT | 5 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 392 |
| 88 | 54 | .08 | 114 | PCT | 7 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 390 |
| 107 | 54 | .08 | 126 | PCT | 6 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 54 | .07 | 133 | PCT | 6 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 27 |
| 115 | 54 | .16 | 109 | PCT | 13 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 19 |
| 121 | 54 | .06 | 135 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 193 |
| 121 | 54 | .10 | 137 | PCT | 8 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 193 |
| 122 | 54 | .07 | 155 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 190 |
| 124 | 54 | .07 | 152 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 161 |
| 126 | 54 | .06 | 149 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 174 |
| 127 | 54 | .06 | 131 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 127 | 54 | .29 | 137 | PCT | 19 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 127 | 54 | .16 | 135 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 127 | 54 | .10 | 140 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 127 | 54 | .15 | 152 | PCT | 11 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 127 | 54 | .39 | 143 | PCT | 23 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 130 | 54 | .07 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 198 |
| 133 | 54 | .16 | 129 | PCT | 13 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 191 |
| 134 | 54 | .07 | 143 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 184 |
| 135 | 54 | .10 | 127 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 84 |
| 135 | 54 | .21 | 126 | PCT | 15 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 84 |
| 136 | 54 | .07 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 81 |
| 139 | 54 | .30 | 138 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 109 |
| 139 | 54 | .23 | 139 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 109 |
| 139 | 54 | .26 | 135 | PCT | 18 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 109 |
| 139 | 54 | .10 | 140 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 109 |
| 140 | 54 | .34 | 137 | PCT | 21 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .18 | 148 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .07 | 150 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .08 | 153 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .06 | 143 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .38 | 141 | PCT | 22 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 140 | 54 | .18 | 134 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 142 | 54 | .26 | 138 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 142 | 54 | .07 | 138 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 142 | 54 | .12 | 144 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 142 | 54 | .09 | 142 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 142 | 54 | .13 | 139 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 54 | .13 | 129 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 143 | 54 | .11 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 259 |
| 143 | 54 | .07 | 144 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 259 |
| 143 | 54 | .42 | 135 | PCT | 24 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 259 |
| 143 | 54 | .07 | 136 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 259 |
| 144 | 54 | .07 | 148 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 239 |
| 144 | 54 | .07 | 98 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 239 |
| 144 | 54 | .12 | 136 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 239 |
| 144 | 54 | .21 | 143 | PCT | 14 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 239 |
| 145 | 54 | .10 | 141 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 216 |
| 145 | 54 | .13 | 117 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 216 |
| 145 | 54 | .26 | 134 | PCT | 20 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 216 |
| 10 | 55 | .74 | 129 | PCT | 35 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 291 |
| 11 | 55 | .06 | 151 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 11 | 55 | .85 | 128 | PCT | 38 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 11 | 55 | .07 | 158 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 11 | 55 | .10 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 12 | 55 | .09 | 154 | PCT | 7 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 12 | 55 | .28 | 139 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 12 | 55 | .32 | 138 | PCT | 21 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 12 | 55 | .06 | 152 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 12 | 55 | .18 | 145 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 13 | 55 | .44 | 132 | PCT | 29 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 13 | 55 | .08 | 139 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 13 | 55 | .14 | 143 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 13 | 55 | .15 | 143 | PCT | 13 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 13 | 55 | .09 | 148 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 13 | 55 | .19 | 144 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 233 |
| 14 | 55 | .11 | 143 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 230 |
| 14 | 55 | .05 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 230 |
| 14 | 55 | .14 | 139 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 230 |
| 15 | 55 | .08 | 155 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 237 |
| 15 | 55 | .14 | 145 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 237 |
| 15 | 55 | .31 | 140 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 237 |
| 16 | 55 | .16 | 144 | PCT | 12 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 233 |
| 17 | 55 | .08 | 143 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 183 |
| 17 | 55 | .35 | 133 | PCT | 25 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 183 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 55 | .13 | 143 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 182 |
| 19 | 55 | .13 | 142 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 182 |
| 19 | 55 | .17 | 138 | PCT | 14 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 182 |
| 20 | 55 | .13 | 132 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 202 |
| 20 | 55 | .10 | 141 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 202 |
| 21 | 55 | .08 | 148 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 191 |
| 22 | 55 | .10 | 148 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 198 |
| 22 | 55 | .07 | 134 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 198 |
| 26 | 55 | .12 | 131 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 26 | 55 | .16 | 138 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 26 | 55 | .08 | 131 | PCT | 6 | P2 | 012 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 27 | 55 | .46 | 136 | PCT | 25 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .20 | 135 | PCT | 13 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .11 | 155 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .36 | 126 | PCT | 21 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .38 | 133 | PCT | 22 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .32 | 131 | PCT | 19 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 27 | 55 | .11 | 146 | PCT | 8 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 28 | 55 | .12 | 139 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 87 |
| 28 | 55 | .11 | 141 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 87 |
| 29 | 55 | .16 | 150 | PCT | 11 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 88 |
| 30 | 55 | .13 | 147 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 85 |
| 30 | 55 | .15 | 119 | PCT | 10 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 85 |
| 30 | 55 | .08 | 144 | PCT | 6 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 85 |
| 31 | 55 | .19 | 137 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 33 | 55 | .11 | 134 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 86 |
| 33 | 55 | .40 | 132 | PCT | 23 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 86 |
| 33 | 55 | .13 | 143 | PCT | 10 | P2 | 012 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 86 |
| 33 | 55 | .24 | 141 | PCT | 16 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 86 |
| 34 | 55 | .07 | 124 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 83 |
| 35 | 55 | .08 | 130 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 298 |
| 36 | 55 | .10 | 118 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 293 |
| 37 | 55 | .15 | 136 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 14 |
| 38 | 55 | .11 | 133 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 21 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 55 | .06 | 163 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 15 |
| 40 | 55 | .10 | 127 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 11 |
| 40 | 55 | .16 | 139 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 11 |
| 40 | 55 | .09 | 140 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 11 |
| 41 | 55 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 92 |
| 43 | 55 | .08 | 100 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 34 |
| 48 | 55 | .07 | 155 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 170 |
| 49 | 55 | .08 | 117 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 168 |
| 54 | 55 | .07 | 130 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 157 |
| 59 | 55 | .07 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 302 |
| 60 | 55 | .07 | 143 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 316 |
| 61 | 55 | .07 | 112 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 312 |
| 61 | 55 | .06 | 145 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 312 |
| 62 | 55 | .12 | 124 | PCT | 9 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 306 |
| 62 | 55 | .08 | 150 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 306 |
| 63 | 55 | .07 | 150 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 281 |
| 64 | 55 | .10 | 131 | PCT | 7 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 275 |
| 65 | 55 | .06 | 139 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 272 |
| 67 | 55 | .09 | 122 | PCT | 7 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 266 |
| 67 | 55 | .06 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 266 |
| 67 | 55 | .08 | 135 | PCT | 6 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 266 |
| 69 | 55 | .08 | 149 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 178 |
| 70 | 55 | .08 | 155 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 175 |
| 72 | 55 | .10 | 126 | PCT | 8 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 167 |
| 72 | 55 | .10 | 131 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 167 |
| 73 | 55 | .07 | 113 | PCT | 6 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 163 |
| 73 | 55 | .10 | 148 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 163 |
| 75 | 55 | .06 | 124 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 135 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 55 | .07 | 128 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 372 |
| 105 | 55 | .08 | 106 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 153 |
| 106 | 55 | .07 | 146 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 140 |
| 106 | 55 | .07 | 102 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 140 |
| 111 | 55 | .09 | 140 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 13 |
| 111 | 55 | .07 | 143 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 13 |
| 114 | 55 | .08 | 143 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 23 |
| 116 | 55 | .11 | 146 | PCT | 9 | P2 | 014 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 69 |
| 118 | 55 | .10 | 129 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 70 |
| 119 | 55 | .10 | 98 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 198 |
| 119 | 55 | .11 | 139 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 198 |
| 119 | 55 | .06 | 148 | PCT | 5 | P2 | 014 | -.92 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 198 |
| 121 | 55 | .09 | 150 | PCT | 8 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 171 |
| 122 | 55 | .06 | 127 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 166 |
| 122 | 55 | .11 | 145 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 166 |
| 123 | 55 | .10 | 140 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 163 |
| 124 | 55 | .12 | 138 | PCT | 9 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 180 |
| 125 | 55 | .08 | 103 | PCT | 6 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 177 |
| 128 | 55 | .16 | 130 | PCT | 12 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 234 |
| 130 | 55 | .16 | 143 | PCT | 12 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 199 |
| 132 | 55 | .12 | 128 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 193 |
| 133 | 55 | .09 | 142 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 116 |
| 134 | 55 | .19 | 140 | PCT | 14 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 87 |
| 134 | 55 | .10 | 132 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 87 |
| 135 | 55 | .17 | 137 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 99 |
| 136 | 55 | .10 | 139 | PCT | 8 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 114 |
| 136 | 55 | .46 | 131 | PCT | 27 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 114 |
| 136 | 55 | .07 | 150 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 114 |
| 137 | 55 | .06 | 158 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 92 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 55 | .13 | 150 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 138 | 55 | .19 | 149 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 138 | 55 | .18 | 137 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 138 | 55 | .31 | 136 | PCT | 20 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 138 | 55 | .10 | 151 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 138 | 55 | .53 | 132 | PCT | 29 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 110 |
| 139 | 55 | .53 | 136 | PCT | 28 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 98 |
| 139 | 55 | .15 | 157 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 98 |
| 139 | 55 | .37 | 134 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 98 |
| 141 | 55 | .27 | 147 | PCT | 20 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 120 |
| 141 | 55 | .35 | 138 | PCT | 24 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 120 |
| 141 | 55 | .07 | 112 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 120 |
| 141 | 55 | .05 | 137 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 120 |
| 141 | 55 | .55 | 135 | PCT | 31 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 120 |
| 143 | 55 | .07 | 110 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 241 |
| 143 | 55 | .15 | 142 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 241 |
| 143 | 55 | .10 | 141 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 241 |
| 144 | 55 | .08 | 129 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 217 |
| 11 | 56 | .06 | 105 | PCT | 5 | P2 | 006 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 11 | 56 | .70 | 131 | PCT | 34 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 11 | 56 | .10 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 11 | 56 | .10 | 150 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 11 | 56 | .13 | 132 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 12 | 56 | .08 | 138 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .19 | 143 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .08 | 143 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .18 | 131 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .24 | 143 | PCT | 19 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .09 | 135 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 12 | 56 | .11 | 148 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 270 |
| 13 | 56 | .18 | 142 | PCT | 15 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 241 |
| 13 | 56 | .08 | 144 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 241 |
| 13 | 56 | .08 | 146 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 241 |
| 13 | 56 | .13 | 130 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 241 |
| 13 | 56 | .15 | 139 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 241 |
| 15 | 56 | .06 | 146 | PCT | 6 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 227 |
| 15 | 56 | .32 | 137 | PCT | 23 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 227 |
| 15 | 56 | .06 | 146 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 227 |
| 16 | 56 | .10 | 152 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 56 | .14 | 152 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 16 | 56 | .15 | 142 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 16 | 56 | .12 | 137 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 16 | 56 | .13 | 136 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 16 | 56 | .24 | 138 | PCT | 17 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 16 | 56 | .16 | 144 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 17 | 56 | .14 | 140 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 184 |
| 19 | 56 | .07 | 150 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 177 |
| 20 | 56 | .13 | 144 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 203 |
| 20 | 56 | .07 | 148 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 203 |
| 22 | 56 | .09 | 115 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 187 |
| 24 | 56 | .20 | 135 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 191 |
| 24 | 56 | .10 | 127 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 191 |
| 26 | 56 | .18 | 146 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 76 |
| 28 | 56 | .19 | 134 | PCT | 13 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 103 |
| 28 | 56 | .07 | 151 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 103 |
| 28 | 56 | .18 | 133 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 103 |
| 29 | 56 | .16 | 141 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 89 |
| 29 | 56 | .43 | 134 | PCT | 23 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 89 |
| 29 | 56 | .18 | 147 | PCT | 12 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 89 |
| 29 | 56 | .32 | 143 | PCT | 19 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 89 |
| 30 | 56 | .12 | 117 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 86 |
| 30 | 56 | .28 | 138 | PCT | 17 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 86 |
| 31 | 56 | .15 | 133 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 82 |
| 32 | 56 | .13 | 138 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 79 |
| 33 | 56 | .09 | 151 | PCT | 7 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 87 |
| 35 | 56 | .26 | 135 | PCT | 17 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 79 |
| 39 | 56 | .16 | 147 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 14 |
| 40 | 56 | .09 | 117 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 96 |
| 43 | 56 | .17 | 139 | PCT | 13 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 40 |
| 43 | 56 | .08 | 122 | PCT | 6 | P2 | 012 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 40 |
| 44 | 56 | .12 | 146 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 56 | .07 | 112 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 27 |
| 46 | 56 | .06 | 142 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 24 |
| 49 | 56 | .18 | 145 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 169 |
| 54 | 56 | .06 | 106 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 159 |
| 54 | 56 | .05 | 147 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 159 |
| 55 | 56 | .10 | 127 | PCT | 8 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 327 |
| 57 | 56 | .08 | 124 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 308 |
| 58 | 56 | .06 | 144 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 304 |
| 58 | 56 | .07 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 304 |
| 61 | 56 | .10 | 137 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 294 |
| 62 | 56 | .08 | 138 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 307 |
| 62 | 56 | .10 | 131 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 307 |
| 62 | 56 | .09 | 130 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 307 |
| 62 | 56 | .32 | 137 | PCT | 20 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 307 |
| 62 | 56 | .17 | 137 | PCT | 12 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 307 |
| 64 | 56 | .06 | 124 | PCT | 5 | P2 | 007 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 303 |
| 66 | 56 | .10 | 139 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 268 |
| 67 | 56 | .06 | 135 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 283 |
| 69 | 56 | .13 | 138 | PCT | 10 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 179 |
| 69 | 56 | .06 | 147 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 179 |
| 72 | 56 | .06 | 92 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 168 |
| 72 | 56 | .09 | 142 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 168 |
| 73 | 56 | .10 | 134 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 164 |
| 74 | 56 | .08 | 95 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 140 |
| 74 | 56 | .07 | 133 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 140 |
| 74 | 56 | .10 | 128 | PCT | 7 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 140 |
| 74 | 56 | .11 | 142 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 140 |
| 82 | 56 | .07 | 92 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 28 |
| 126 | 56 | .06 | 132 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 240 |
| 127 | 56 | .18 | 130 | PCT | 14 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 237 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 56 | .08 | 137 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 237 |
| 128 | 56 | .08 | 144 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 232 |
| 128 | 56 | .11 | 135 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 232 |
| 130 | 56 | .13 | 144 | PCT | 11 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 197 |
| 130 | 56 | .08 | 142 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 197 |
| 130 | 56 | .07 | 138 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 197 |
| 131 | 56 | .06 | 140 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 196 |
| 131 | 56 | .19 | 141 | PCT | 15 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 196 |
| 131 | 56 | .11 | 151 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 196 |
| 131 | 56 | .09 | 140 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 196 |
| 133 | 56 | .08 | 141 | PCT | 7 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 100 |
| 134 | 56 | .06 | 151 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 88 |
| 134 | 56 | .07 | 130 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 88 |
| 134 | 56 | .14 | 131 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 88 |
| 134 | 56 | .08 | 141 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 88 |
| 135 | 56 | .11 | 142 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 103 |
| 135 | 56 | .11 | 141 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 103 |
| 136 | 56 | .06 | 101 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 93 |
| 136 | 56 | .22 | 137 | PCT | 16 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 93 |
| 136 | 56 | .06 | 143 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 93 |
| 136 | 56 | .12 | 147 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 93 |
| 137 | 56 | .15 | 145 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 100 |
| 137 | 56 | .11 | 138 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 100 |
| 137 | 56 | .17 | 146 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 100 |
| 138 | 56 | .10 | 143 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 138 | 56 | .13 | 146 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 138 | 56 | .20 | 143 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 138 | 56 | .33 | 140 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 139 | 56 | .45 | 139 | PCT | 25 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 139 | 56 | .09 | 157 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 139 | 56 | .35 | 141 | PCT | 21 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 139 | 56 | .26 | 140 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 139 | 56 | .24 | 137 | PCT | 16 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 141 | 56 | .53 | 133 | PCT | 31 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |
| 141 | 56 | .12 | 103 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |
| 141 | 56 | .13 | 142 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |
| 141 | 56 | .08 | 121 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 56 | .08 | 142 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 225 |
| 142 | 56 | .13 | 120 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 225 |
| 142 | 56 | .07 | 147 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 225 |
| 142 | 56 | .08 | 138 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 225 |
| 142 | 56 | .10 | 154 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 225 |
| 143 | 56 | .38 | 139 | PCT | 23 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 242 |
| 143 | 56 | .12 | 151 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 242 |
| 143 | 56 | .16 | 142 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 242 |
| 144 | 56 | .07 | 125 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 218 |
| 144 | 56 | .06 | 148 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 218 |
| 144 | 56 | .13 | 148 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 218 |
| 9 | 57 | .22 | 133 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 279 |
| 10 | 57 | .10 | 149 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 263 |
| 10 | 57 | .12 | 146 | PCT | 11 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 263 |
| 13 | 57 | .06 | 130 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .15 | 138 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .06 | 148 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .33 | 134 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .07 | 139 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .12 | 143 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .13 | 148 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 13 | 57 | .46 | 141 | PCT | 27 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 14 | 57 | .80 | 129 | PCT | 37 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 14 | 57 | .14 | 153 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 14 | 57 | .37 | 135 | PCT | 23 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 14 | 57 | .12 | 142 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 14 | 57 | .14 | 147 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 15 | 57 | .14 | 145 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 228 |
| 15 | 57 | .13 | 140 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 228 |
| 15 | 57 | .17 | 140 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 228 |
| 16 | 57 | .07 | 133 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 224 |
| 16 | 57 | .24 | 140 | PCT | 19 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 224 |
| 16 | 57 | .07 | 145 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 224 |
| 17 | 57 | .10 | 143 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 231 |
| 18 | 57 | .09 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 228 |
| 18 | 57 | .23 | 141 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 228 |
| 19 | 57 | .12 | 141 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 188 |
| 19 | 57 | .06 | 125 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 188 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 57 | .10 | 146 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 188 |
| 19 | 57 | .20 | 127 | PCT | 15 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 188 |
| 19 | 57 | .13 | 141 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 188 |
| 21 | 57 | .08 | 145 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 181 |
| 22 | 57 | .15 | 142 | PCT | 13 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 188 |
| 22 | 57 | .17 | 134 | PCT | 14 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 188 |
| 22 | 57 | .22 | 133 | PCT | 18 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 188 |
| 23 | 57 | .10 | 139 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 195 |
| 23 | 57 | .08 | 130 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 195 |
| 25 | 57 | .13 | 146 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 26 | 57 | .05 | 155 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 77 |
| 26 | 57 | .08 | 129 | PCT | 7 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 77 |
| 26 | 57 | .12 | 131 | PCT | 11 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 77 |
| 26 | 57 | .09 | 123 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 77 |
| 28 | 57 | .12 | 123 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 69 |
| 28 | 57 | .08 | 152 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 69 |
| 29 | 57 | .17 | 149 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 29 | 57 | .11 | 146 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 29 | 57 | .16 | 135 | PCT | 11 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 30 | 57 | .08 | 127 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 30 | 57 | .07 | 147 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 30 | 57 | .18 | 139 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 30 | 57 | .12 | 131 | PCT | 8 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 30 | 57 | .09 | 131 | PCT | 7 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 30 | 57 | .17 | 150 | PCT | 11 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 31 | 57 | .12 | 139 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 83 |
| 37 | 57 | .07 | 147 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 10 |
| 39 | 57 | .09 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 16 |
| 41 | 57 | .21 | 140 | PCT | 15 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 96 |
| 43 | 57 | .11 | 144 | PCT | 9 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 41 |
| 45 | 57 | .13 | 138 | PCT | 10 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 28 |
| 47 | 57 | .10 | 141 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 21 |
| 52 | 57 | .10 | 129 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 170 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 54 | 57 | .11 | 133 | PCT | 8 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 330 |
| 54 | 57 | .08 | 147 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 330 |
| 63 | 57 | .08 | 131 | PCT | 6 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 287 |
| 69 | 57 | .07 | 115 | PCT | 5 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 168 |
| 74 | 57 | .12 | 110 | PCT | 9 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 157 |
| 82 | 57 | .09 | 124 | PCT | 7 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 27 |
| 85 | 57 | .06 | 127 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 18 |
| 86 | 57 | .06 | 132 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 14 |
| 89 | 57 | .08 | 137 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 9 |
| 97 | 57 | .06 | 116 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 265 |
| 103 | 57 | .07 | 128 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 80 |
| 103 | 57 | .09 | 97 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 80 |
| 105 | 57 | .08 | 108 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 67 |
| 114 | 57 | .06 | 142 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 25 |
| 120 | 57 | .08 | 134 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 173 |
| 121 | 57 | .15 | 131 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 188 |
| 122 | 57 | .07 | 145 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 185 |
| 122 | 57 | .06 | 137 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 185 |
| 123 | 57 | .09 | 152 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 165 |
| 125 | 57 | .19 | 139 | PCT | 14 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 243 |
| 125 | 57 | .08 | 148 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 243 |
| 126 | 57 | .06 | 132 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 238 |
| 127 | 57 | .07 | 140 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 236 |
| 127 | 57 | .13 | 126 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 236 |
| 127 | 57 | .12 | 149 | PCT | 10 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 236 |
| 128 | 57 | .06 | 142 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 233 |
| 128 | 57 | .11 | 144 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 233 |
| 129 | 57 | .08 | 133 | PCT | 7 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 57 | .10 | 139 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 200 |
| 130 | 57 | .07 | 149 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 198 |
| 130 | 57 | .11 | 150 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 198 |
| 130 | 57 | .09 | 142 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 198 |
| 131 | 57 | .07 | 142 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 208 |
| 134 | 57 | .17 | 138 | PCT | 13 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 107 |
| 135 | 57 | .07 | 125 | PCT | 6 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 105 |
| 136 | 57 | .09 | 136 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 95 |
| 136 | 57 | .11 | 131 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 95 |
| 137 | 57 | .05 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 99 |
| 138 | 57 | .37 | 138 | PCT | 22 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 103 |
| 138 | 57 | .15 | 149 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 103 |
| 138 | 57 | .10 | 160 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 103 |
| 138 | 57 | .07 | 127 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 103 |
| 139 | 57 | .06 | 152 | PCT | 5 | P2 | 007 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 139 | 57 | .24 | 141 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 139 | 57 | .17 | 135 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 139 | 57 | .16 | 139 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 139 | 57 | .21 | 143 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 140 | 57 | .61 | 128 | PCT | 30 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 140 | 57 | .59 | 131 | PCT | 30 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 140 | 57 | .12 | 156 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 140 | 57 | .18 | 141 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 141 | 57 | .33 | 138 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 228 |
| 141 | 57 | .12 | 119 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 228 |
| 141 | 57 | .13 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 228 |
| 141 | 57 | .17 | 144 | PCT | 14 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 228 |
| 142 | 57 | .06 | 138 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 245 |
| 142 | 57 | .08 | 148 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 245 |
| 143 | 57 | .28 | 132 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 220 |
| 143 | 57 | .23 | 139 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 220 |
| 144 | 57 | .53 | 135 | PCT | 31 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 219 |
| 144 | 57 | .12 | 78 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 219 |
| 144 | 57 | .33 | 140 | PCT | 23 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 219 |
| 10 | 58 | .33 | 133 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 277 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 58 | .18 | 146 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 274 |
| 12 | 58 | .89 | 128 | PCT | 39 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 288 |
| 12 | 58 | .06 | 152 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 288 |
| 14 | 58 | .36 | 141 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 253 |
| 14 | 58 | .62 | 130 | PCT | 32 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 253 |
| 15 | 58 | .75 | 128 | PCT | 38 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 237 |
| 16 | 58 | .09 | 147 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 16 | 58 | .25 | 143 | PCT | 19 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 16 | 58 | .07 | 147 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 16 | 58 | .05 | 146 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 16 | 58 | .16 | 149 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 17 | 58 | .13 | 143 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 232 |
| 17 | 58 | .11 | 141 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 232 |
| 17 | 58 | .14 | 135 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 232 |
| 17 | 58 | .20 | 142 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 232 |
| 19 | 58 | .06 | 124 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 189 |
| 19 | 58 | .18 | 127 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 189 |
| 19 | 58 | .16 | 138 | PCT | 12 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 189 |
| 20 | 58 | .13 | 142 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 179 |
| 21 | 58 | .13 | 151 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 182 |
| 22 | 58 | .07 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 175 |
| 22 | 58 | .07 | 150 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 175 |
| 22 | 58 | .12 | 134 | PCT | 11 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 175 |
| 24 | 58 | .17 | 125 | PCT | 13 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 193 |
| 25 | 58 | .07 | 145 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 25 | 58 | .14 | 134 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 25 | 58 | .08 | 126 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 27 | 58 | .09 | 138 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 74 |
| 30 | 58 | .20 | 139 | PCT | 14 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 30 | 58 | .09 | 145 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 31 | 58 | .14 | 138 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 78 |
| 31 | 58 | .12 | 104 | PCT | 8 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 78 |
| 31 | 58 | .10 | 159 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 58 | .10 | 138 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 75 |
| 33 | 58 | .09 | 114 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 71 |
| 34 | 58 | .18 | 142 | PCT | 12 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 67 |
| 34 | 58 | .08 | 149 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 67 |
| 35 | 58 | .11 | 131 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 69 |
| 38 | 58 | .08 | 121 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 63 |
| 39 | 58 | .07 | 154 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 17 |
| 40 | 58 | .10 | 133 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 56 |
| 40 | 58 | .32 | 136 | PCT | 22 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 56 |
| 41 | 58 | .08 | 150 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 97 |
| 45 | 58 | .06 | 135 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 34 |
| 45 | 58 | .14 | 147 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 34 |
| 48 | 58 | .10 | 129 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 18 |
| 51 | 58 | .07 | 115 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 93 |
| 51 | 58 | .07 | 109 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 93 |
| 55 | 58 | .07 | 125 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 96 |
| 58 | 58 | .07 | 141 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 318 |
| 64 | 58 | .13 | 125 | PCT | 9 | P2 | 007 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 289 |
| 73 | 58 | .09 | 142 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 155 |
| 92 | 58 | .09 | 111 | PCT | 8 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 279 |
| 95 | 58 | .12 | 107 | PCT | 8 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 261 |
| 95 | 58 | .09 | 124 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 261 |
| 96 | 58 | .08 | 98 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 256 |
| 102 | 58 | .08 | 123 | PCT | 7 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 79 |
| 102 | 58 | .06 | 134 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 79 |
| 102 | 58 | .07 | 123 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 79 |
| 119 | 58 | .07 | 148 | PCT | 6 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 176 |
| 120 | 58 | .12 | 136 | PCT | 10 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 120 | 58 | .28 | 145 | PCT | 19 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 58 | .22 | 145 | PCT | 16 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 120 | 58 | .19 | 150 | PCT | 14 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 120 | 58 | .11 | 138 | PCT | 9 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 120 | 58 | .15 | 153 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 121 | 58 | .06 | 144 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 192 |
| 122 | 58 | .07 | 141 | PCT | 6 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 191 |
| 122 | 58 | .08 | 146 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 191 |
| 124 | 58 | .07 | 130 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 243 |
| 126 | 58 | .13 | 144 | PCT | 11 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 239 |
| 126 | 58 | .08 | 143 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 239 |
| 127 | 58 | .12 | 138 | PCT | 10 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 236 |
| 128 | 58 | .06 | 145 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 234 |
| 129 | 58 | .10 | 144 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 201 |
| 130 | 58 | .07 | 146 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 200 |
| 130 | 58 | .08 | 148 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 200 |
| 132 | 58 | .07 | 140 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 194 |
| 132 | 58 | .11 | 144 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 194 |
| 133 | 58 | .06 | 147 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 104 |
| 134 | 58 | .16 | 135 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 98 |
| 135 | 58 | .09 | 155 | PCT | 7 | P2 | 006 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 135 | 58 | .10 | 150 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 135 | 58 | .18 | 136 | PCT | 13 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 135 | 58 | .14 | 142 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 135 | 58 | .09 | 148 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 135 | 58 | .10 | 129 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 102 |
| 136 | 58 | .08 | 146 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 103 |
| 137 | 58 | .09 | 156 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 137 | 58 | .09 | 159 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 137 | 58 | .13 | 145 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 137 | 58 | .17 | 135 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 137 | 58 | .23 | 142 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 138 | 58 | .07 | 163 | PCT | 6 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |
| 138 | 58 | .24 | 138 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |
| 138 | 58 | .15 | 138 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 58 | .17 | 144 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |
| 139 | 58 | .42 | 138 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 92 |
| 139 | 58 | .25 | 136 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 92 |
| 139 | 58 | .21 | 143 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 92 |
| 139 | 58 | .22 | 141 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 92 |
| 140 | 58 | .07 | 128 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 140 | 58 | .44 | 132 | PCT | 25 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 140 | 58 | .57 | 125 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 140 | 58 | .49 | 134 | PCT | 27 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 140 | 58 | .31 | 141 | PCT | 19 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 140 | 58 | .14 | 147 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 141 | 58 | .19 | 140 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 248 |
| 141 | 58 | .15 | 128 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 248 |
| 141 | 58 | .09 | 147 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 248 |
| 141 | 58 | .17 | 141 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 248 |
| 141 | 58 | .12 | 143 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 248 |
| 142 | 58 | .14 | 140 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .11 | 91 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .11 | 134 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .26 | 141 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .60 | 131 | PCT | 31 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .12 | 151 | PCT | 9 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .30 | 132 | PCT | 19 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 142 | 58 | .25 | 142 | PCT | 17 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 246 |
| 143 | 58 | .07 | 141 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 221 |
| 143 | 58 | .06 | 132 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 221 |
| 12 | 59 | .08 | 144 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 260 |
| 12 | 59 | .08 | 111 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 260 |
| 14 | 59 | .05 | 103 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 243 |
| 14 | 59 | .06 | 155 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 243 |
| 14 | 59 | .69 | 130 | PCT | 37 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 243 |
| 14 | 59 | .13 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 243 |
| 14 | 59 | .10 | 150 | PCT | 9 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 243 |
| 15 | 59 | .08 | 155 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 250 |
| 15 | 59 | .10 | 142 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 250 |
| 15 | 59 | .06 | 142 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 250 |
| 15 | 59 | .10 | 144 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 250 |
| 15 | 59 | .20 | 144 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 250 |
| 16 | 59 | .06 | 149 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 247 |
| 16 | 59 | .08 | 154 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 247 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 59 | .21 | 142 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 247 |
| 16 | 59 | .28 | 140 | PCT | 19 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 247 |
| 17 | 59 | .05 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 222 |
| 17 | 59 | .13 | 141 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 222 |
| 17 | 59 | .31 | 138 | PCT | 23 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 222 |
| 18 | 59 | .06 | 144 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 181 |
| 18 | 59 | .11 | 148 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 181 |
| 18 | 59 | .16 | 145 | PCT | 14 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 181 |
| 18 | 59 | .09 | 148 | PCT | 8 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 181 |
| 19 | 59 | .10 | 146 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 190 |
| 19 | 59 | .10 | 129 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 190 |
| 21 | 59 | .06 | 145 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 183 |
| 22 | 59 | .08 | 146 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 174 |
| 22 | 59 | .15 | 133 | PCT | 13 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 174 |
| 22 | 59 | .14 | 138 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 174 |
| 22 | 59 | .09 | 147 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 174 |
| 23 | 59 | .11 | 139 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 170 |
| 23 | 59 | .11 | 134 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 170 |
| 23 | 59 | .11 | 146 | PCT | 10 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 170 |
| 23 | 59 | .12 | 147 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 170 |
| 25 | 59 | .13 | 142 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 83 |
| 26 | 59 | .21 | 140 | PCT | 15 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 79 |
| 27 | 59 | .09 | 127 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 75 |
| 28 | 59 | .13 | 148 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 71 |
| 28 | 59 | .29 | 127 | PCT | 20 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 71 |
| 29 | 59 | .09 | 134 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 66 |
| 30 | 59 | .08 | 95 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 63 |
| 30 | 59 | .23 | 136 | PCT | 18 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 63 |
| 31 | 59 | .17 | 136 | PCT | 12 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 31 | 59 | .25 | 131 | PCT | 17 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 31 | 59 | .10 | 149 | PCT | 8 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 33 | 59 | .08 | 129 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 72 |
| 33 | 59 | .14 | 131 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 72 |
| 36 | 59 | .16 | 136 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 59 | .16 | 123 | PCT | 11 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 36 | 59 | .15 | 139 | PCT | 10 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 39 | 59 | .11 | 126 | PCT | 9 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 59 |
| 39 | 59 | .08 | 145 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 59 |
| 40 | 59 | .09 | 131 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 55 |
| 42 | 59 | .06 | 146 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 50 |
| 43 | 59 | .06 | 111 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 36 |
| 43 | 59 | .07 | 127 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 36 |
| 44 | 59 | .15 | 117 | PCT | 11 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 32 |
| 45 | 59 | .09 | 149 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 35 |
| 61 | 59 | .06 | 136 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 297 |
| 62 | 59 | .10 | 109 | PCT | 8 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 309 |
| 62 | 59 | .12 | 140 | PCT | 9 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 309 |
| 62 | 59 | .07 | 140 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 309 |
| 63 | 59 | .06 | 121 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 308 |
| 68 | 59 | .12 | 134 | PCT | 9 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 177 |
| 68 | 59 | .08 | 144 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 177 |
| 68 | 59 | .10 | 128 | PCT | 8 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 177 |
| 79 | 59 | .06 | 132 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 32 |
| 86 | 59 | .06 | 138 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 15 |
| 90 | 59 | .07 | 123 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 7 |
| 94 | 59 | .09 | 115 | PCT | 7 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 262 |
| 95 | 59 | .08 | 122 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 131 |
| 101 | 59 | .12 | 126 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 86 |
| 103 | 59 | .10 | 116 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 72 |
| 104 | 59 | .06 | 135 | PCT | 5 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 74 |
| 109 | 59 | .08 | 115 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 66 |
| 111 | 59 | .06 | 126 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 14 |
| 111 | 59 | .06 | 151 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 14 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 59 | .07 | 118 | PCT | 6 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 14 |
| 111 | 59 | .10 | 125 | PCT | 8 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 14 |
| 112 | 59 | .10 | 142 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 37 |
| 115 | 59 | .11 | 138 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 22 |
| 115 | 59 | .06 | 134 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 22 |
| 116 | 59 | .10 | 142 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 80 |
| 117 | 59 | .13 | 137 | PCT | 11 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 77 |
| 119 | 59 | .06 | 113 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 200 |
| 119 | 59 | .08 | 138 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 200 |
| 120 | 59 | .14 | 115 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 174 |
| 120 | 59 | .07 | 150 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 174 |
| 121 | 59 | .11 | 146 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 177 |
| 123 | 59 | .14 | 121 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 242 |
| 123 | 59 | .14 | 140 | PCT | 11 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 242 |
| 123 | 59 | .15 | 133 | PCT | 12 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 242 |
| 127 | 59 | .07 | 159 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 235 |
| 128 | 59 | .27 | 132 | PCT | 19 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 215 |
| 128 | 59 | .10 | 140 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 215 |
| 129 | 59 | .22 | 132 | PCT | 16 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 209 |
| 129 | 59 | .06 | 147 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 209 |
| 129 | 59 | .06 | 139 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 209 |
| 130 | 59 | .06 | 141 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 210 |
| 130 | 59 | .13 | 132 | PCT | 10 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 210 |
| 134 | 59 | .07 | 148 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 106 |
| 135 | 59 | .06 | 156 | PCT | 5 | P2 | 006 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 105 |
| 135 | 59 | .05 | 146 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 105 |
| 135 | 59 | .32 | 129 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 105 |
| 136 | 59 | .05 | 148 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 102 |
| 136 | 59 | .07 | 142 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 102 |
| 137 | 59 | .23 | 142 | PCT | 15 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| 137 | 59 | .10 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| 137 | 59 | .10 | 139 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 59 | .11 | 145 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 138 | 59 | .12 | 139 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 139 | 59 | .26 | 140 | PCT | 19 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 139 | 59 | .62 | 130 | PCT | 34 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 139 | 59 | .17 | 142 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 139 | 59 | .44 | 135 | PCT | 27 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 139 | 59 | .33 | 140 | PCT | 23 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 139 | 59 | .05 | 144 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 140 | 59 | .31 | 141 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 122 |
| 140 | 59 | .10 | 113 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 122 |
| 140 | 59 | .22 | 132 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 122 |
| 140 | 59 | .12 | 149 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 122 |
| 141 | 59 | .08 | 141 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 249 |
| 141 | 59 | .20 | 128 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 249 |
| 141 | 59 | .06 | 127 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 249 |
| 142 | 59 | .23 | 139 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 224 |
| 142 | 59 | .05 | 121 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 224 |
| 142 | 59 | .11 | 146 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 224 |
| 142 | 59 | .10 | 141 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 224 |
| 143 | 59 | .10 | 138 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 222 |
| 143 | 59 | .17 | 145 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 222 |
| 143 | 59 | .16 | 147 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 222 |
| 9 | 60 | .09 | 132 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 267 |
| 10 | 60 | .09 | 135 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 264 |
| 12 | 60 | .58 | 134 | PCT | 31 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 271 |
| 12 | 60 | .18 | 126 | PCT | 13 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 271 |
| 14 | 60 | .62 | 134 | PCT | 35 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 244 |
| 14 | 60 | .07 | 148 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 244 |
| 14 | 60 | .26 | 132 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 244 |
| 14 | 60 | .05 | 151 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 244 |
| 15 | 60 | .06 | 122 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 251 |
| 15 | 60 | .44 | 136 | PCT | 26 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 251 |
| 15 | 60 | .06 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 251 |
| 17 | 60 | .17 | 146 | PCT | 14 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |
| 17 | 60 | .05 | 141 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |
| 17 | 60 | .10 | 141 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |
| 17 | 60 | .15 | 140 | PCT | 13 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |
| 17 | 60 | .10 | 144 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 60 | .08 | 146 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 223 |
| 18 | 60 | .18 | 136 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 229 |
| 23 | 60 | .08 | 145 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 171 |
| 24 | 60 | .07 | 154 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 166 |
| 24 | 60 | .12 | 140 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 166 |
| 25 | 60 | .09 | 134 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 82 |
| 26 | 60 | .08 | 120 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 78 |
| 27 | 60 | .14 | 141 | PCT | 11 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 76 |
| 27 | 60 | .10 | 149 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 76 |
| 28 | 60 | .27 | 140 | PCT | 19 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 72 |
| 29 | 60 | .08 | 142 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 30 | 60 | .11 | 125 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 64 |
| 31 | 60 | .08 | 146 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 57 |
| 32 | 60 | .10 | 141 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 55 |
| 33 | 60 | .12 | 137 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 88 |
| 34 | 60 | .06 | 139 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 85 |
| 36 | 60 | .21 | 145 | PCT | 14 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 66 |
| 37 | 60 | .06 | 139 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 8 |
| 39 | 60 | .12 | 136 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 60 |
| 40 | 60 | .11 | 151 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 84 |
| 40 | 60 | .07 | 99 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 84 |
| 44 | 60 | .07 | 125 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 48 |
| 47 | 60 | .06 | 108 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 22 |
| 55 | 60 | .08 | 94 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 113 |
| 58 | 60 | .09 | 97 | PCT | 7 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 86 |
| 62 | 60 | .12 | 130 | PCT | 9 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 137 |
| 62 | 60 | .08 | 136 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 60 | .07 | 137 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 137 |
| 65 | 60 | .09 | 121 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 132 |
| 66 | 60 | .09 | 134 | PCT | 7 | P2 | 007 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 286 |
| 66 | 60 | .07 | 141 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 286 |
| 75 | 60 | .07 | 103 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 151 |
| 86 | 60 | .08 | 121 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 16 |
| 91 | 60 | .09 | 121 | PCT | 8 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 148 |
| 97 | 60 | .08 | 112 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 131 |
| 99 | 60 | .08 | 119 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 92 |
| 108 | 60 | .08 | 102 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 46 |
| 113 | 60 | .08 | 120 | PCT | 7 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 34 |
| 114 | 60 | .07 | 146 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 28 |
| 115 | 60 | .08 | 146 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 28 |
| 117 | 60 | .10 | 131 | PCT | 9 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 72 |
| 118 | 60 | .11 | 145 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 74 |
| 120 | 60 | .15 | 120 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 260 |
| 124 | 60 | .08 | 153 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 241 |
| 124 | 60 | .07 | 135 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 241 |
| 124 | 60 | .07 | 133 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 241 |
| 125 | 60 | .19 | 144 | PCT | 14 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 238 |
| 126 | 60 | .09 | 133 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 240 |
| 127 | 60 | .10 | 121 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 237 |
| 127 | 60 | .06 | 149 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 237 |
| 129 | 60 | .12 | 140 | PCT | 10 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 212 |
| 129 | 60 | .06 | 145 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 212 |
| 130 | 60 | .19 | 135 | PCT | 15 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |
| 130 | 60 | .06 | 149 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |
| 130 | 60 | .28 | 128 | PCT | 20 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |
| 130 | 60 | .17 | 126 | PCT | 13 | P2 | 015 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 60 | .12 | 138 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 205 |
| 133 | 60 | .09 | 150 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 204 |
| 136 | 60 | .22 | 148 | PCT | 15 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 136 | 60 | .20 | 148 | PCT | 14 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 136 | 60 | .10 | 151 | PCT | 8 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 136 | 60 | .14 | 145 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 137 | 60 | .17 | 143 | PCT | 12 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 137 | 60 | .13 | 151 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 137 | 60 | .13 | 158 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 137 | 60 | .38 | 139 | PCT | 22 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 137 | 60 | .27 | 136 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 138 | 60 | .55 | 136 | PCT | 31 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .10 | 147 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .28 | 138 | PCT | 20 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .17 | 143 | PCT | 14 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .12 | 137 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .12 | 146 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 138 | 60 | .08 | 139 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 139 | 60 | .16 | 140 | PCT | 11 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .27 | 140 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .12 | 151 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .10 | 142 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .40 | 130 | PCT | 23 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .36 | 137 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .10 | 140 | PCT | 8 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 139 | 60 | .22 | 142 | PCT | 15 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 140 | 60 | .24 | 142 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 251 |
| 141 | 60 | .13 | 122 | PCT | 11 | P2 | 005 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 227 |
| 141 | 60 | .13 | 127 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 227 |
| 141 | 60 | .15 | 146 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 227 |
| 141 | 60 | .20 | 144 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 227 |
| 142 | 60 | .77 | 130 | PCT | 35 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 240 |
| 142 | 60 | .08 | 127 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 240 |
| 143 | 60 | .19 | 138 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 223 |
| 9 | 61 | .16 | 127 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 10 | 61 | .25 | 132 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 261 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 61 | .23 | 145 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 258 |
| 12 | 61 | .45 | 133 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 12 | 61 | .11 | 137 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 12 | 61 | .15 | 146 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 12 | 61 | .21 | 136 | PCT | 15 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 13 | 61 | .13 | 148 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .41 | 136 | PCT | 25 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .07 | 155 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .18 | 140 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .06 | 143 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .19 | 135 | PCT | 14 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .14 | 148 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 13 | 61 | .17 | 141 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 266 |
| 14 | 61 | .14 | 129 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 254 |
| 14 | 61 | .13 | 127 | PCT | 10 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 254 |
| 16 | 61 | .32 | 138 | PCT | 23 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 238 |
| 16 | 61 | .11 | 147 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 238 |
| 16 | 61 | .35 | 141 | PCT | 25 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 238 |
| 16 | 61 | .25 | 135 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 238 |
| 16 | 61 | .10 | 143 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 238 |
| 17 | 61 | .07 | 160 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 246 |
| 17 | 61 | .08 | 153 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 246 |
| 17 | 61 | .36 | 135 | PCT | 23 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 246 |
| 17 | 61 | .10 | 121 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 246 |
| 18 | 61 | .06 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 18 | 61 | .15 | 144 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 18 | 61 | .15 | 152 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 18 | 61 | .18 | 138 | PCT | 13 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 18 | 61 | .24 | 138 | PCT | 17 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 18 | 61 | .22 | 140 | PCT | 16 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 243 |
| 19 | 61 | .09 | 147 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 168 |
| 19 | 61 | .15 | 140 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 168 |
| 22 | 61 | .06 | 146 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 22 | 61 | .12 | 142 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 22 | 61 | .09 | 118 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 22 | 61 | .11 | 149 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 22 | 61 | .15 | 134 | PCT | 12 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 22 | 61 | .09 | 134 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 179 |
| 23 | 61 | .14 | 132 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 175 |
| 23 | 61 | .20 | 138 | PCT | 15 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 175 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 61 | .07 | 108 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 94 |
| 27 | 61 | .13 | 139 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .13 | 130 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .13 | 143 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .13 | 122 | PCT | 11 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .22 | 142 | PCT | 18 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .14 | 133 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .13 | 135 | PCT | 11 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 61 | .07 | 133 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 28 | 61 | .07 | 109 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 71 |
| 29 | 61 | .07 | 114 | PCT | 6 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 68 |
| 30 | 61 | .17 | 135 | PCT | 13 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 65 |
| 31 | 61 | .10 | 114 | PCT | 8 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 63 |
| 31 | 61 | .09 | 137 | PCT | 7 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 63 |
| 36 | 61 | .07 | 156 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 77 |
| 36 | 61 | .11 | 134 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 77 |
| 36 | 61 | .15 | 143 | PCT | 11 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 77 |
| 36 | 61 | .10 | 137 | PCT | 8 | P2 | 013 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 77 |
| 36 | 61 | .11 | 138 | PCT | 8 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 77 |
| 38 | 61 | .08 | 140 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 57 |
| 40 | 61 | .08 | 135 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 83 |
| 44 | 61 | .14 | 136 | PCT | 11 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 39 |
| 55 | 61 | .09 | 117 | PCT | 7 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 114 |
| 56 | 61 | .07 | 109 | PCT | 6 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 110 |
| 56 | 61 | .08 | 147 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 110 |
| 57 | 61 | .08 | 84 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 106 |
| 57 | 61 | .16 | 148 | PCT | 12 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 106 |
| 59 | 61 | .08 | 117 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 84 |
| 59 | 61 | .09 | 135 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 84 |
| 60 | 61 | .06 | 145 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 81 |
| 62 | 61 | .09 | 120 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 167 |
| 63 | 61 | .07 | 150 | PCT | 6 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 163 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 61 | .08 | 140 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 136 |
| 68 | 61 | .08 | 132 | PCT | 6 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 147 |
| 68 | 61 | .14 | 133 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 147 |
| 68 | 61 | .06 | 131 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 147 |
| 69 | 61 | .17 | 141 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 209 |
| 70 | 61 | .09 | 123 | PCT | 6 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 204 |
| 70 | 61 | .07 | 127 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 204 |
| 70 | 61 | .09 | 124 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 204 |
| 70 | 61 | .11 | 115 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 204 |
| 71 | 61 | .07 | 123 | PCT | 5 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 198 |
| 71 | 61 | .07 | 106 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 198 |
| 71 | 61 | .08 | 108 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 198 |
| 71 | 61 | .07 | 153 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 198 |
| 72 | 61 | .08 | 110 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 193 |
| 72 | 61 | .07 | 130 | PCT | 5 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 193 |
| 73 | 61 | .18 | 128 | PCT | 11 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 187 |
| 75 | 61 | .10 | 133 | PCT | 7 | P2 | 008 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 176 |
| 76 | 61 | .09 | 139 | PCT | 6 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 171 |
| 82 | 61 | .07 | 104 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 138 |
| 88 | 61 | .07 | 129 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 104 |
| 97 | 61 | .08 | 101 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 132 |
| 108 | 61 | .10 | 139 | PCT | 8 | P2 | 011 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 47 |
| 113 | 61 | .10 | 140 | PCT | 8 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 31 |
| 114 | 61 | .12 | 140 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 31 |
| 115 | 61 | .14 | 144 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 29 |
| 118 | 61 | .09 | 143 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 252 |
| 119 | 61 | .16 | 110 | PCT | 11 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 264 |
| 119 | 61 | .09 | 159 | PCT | 7 | P2 | 012 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 264 |
| 122 | 61 | .10 | 135 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 258 |
| 122 | 61 | .06 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 61 | .10 | 139 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 223 |
| 126 | 61 | .06 | 135 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 223 |
| 128 | 61 | .07 | 132 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 214 |
| 129 | 61 | .09 | 147 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 213 |
| 132 | 61 | .10 | 147 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 207 |
| 133 | 61 | .10 | 135 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 73 |
| 134 | 61 | .11 | 146 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 107 |
| 134 | 61 | .14 | 144 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 107 |
| 135 | 61 | .12 | 153 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 112 |
| 135 | 61 | .09 | 158 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 112 |
| 136 | 61 | .09 | 152 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 109 |
| 136 | 61 | .14 | 159 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 109 |
| 136 | 61 | .17 | 144 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 109 |
| 137 | 61 | .10 | 146 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 253 |
| 137 | 61 | .17 | 146 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 253 |
| 138 | 61 | .17 | 141 | PCT | 14 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 98 |
| 138 | 61 | .16 | 149 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 98 |
| 138 | 61 | .11 | 147 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 98 |
| 138 | 61 | .20 | 139 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 98 |
| 139 | 61 | .36 | 136 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 254 |
| 139 | 61 | .09 | 139 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 254 |
| 139 | 61 | .07 | 146 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 254 |
| 141 | 61 | .20 | 137 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 243 |
| 141 | 61 | .08 | 109 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 243 |
| 142 | 61 | .06 | 149 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 226 |
| 143 | 61 | .08 | 128 | PCT | 6 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 16 |
| 143 | 61 | .12 | 141 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 16 |
| 143 | 61 | .15 | 143 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 16 |
| 9 | 62 | .09 | 124 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 21 |
| 12 | 62 | .11 | 135 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 259 |
| 12 | 62 | .09 | 140 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 259 |
| 14 | 62 | .30 | 139 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 263 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 62 | .10 | 152 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .05 | 157 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .18 | 142 | PCT | 15 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .08 | 141 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .35 | 133 | PCT | 25 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .09 | 141 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .11 | 148 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .17 | 145 | PCT | 14 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 15 | 62 | .11 | 139 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 242 |
| 16 | 62 | .09 | 153 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 248 |
| 16 | 62 | .06 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 248 |
| 16 | 62 | .08 | 156 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 248 |
| 16 | 62 | .09 | 140 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 248 |
| 18 | 62 | .08 | 146 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 18 | 62 | .06 | 154 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 18 | 62 | .24 | 142 | PCT | 19 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 18 | 62 | .10 | 150 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 19 | 62 | .17 | 146 | PCT | 13 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 169 |
| 19 | 62 | .15 | 142 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 169 |
| 20 | 62 | .08 | 146 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 20 | 62 | .18 | 142 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 20 | 62 | .11 | 145 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 20 | 62 | .08 | 118 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 20 | 62 | .06 | 149 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 20 | 62 | .14 | 143 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 187 |
| 21 | 62 | .09 | 153 | PCT | 8 | P2 | 011 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 157 |
| 21 | 62 | .13 | 129 | PCT | 11 | P2 | 015 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 157 |
| 23 | 62 | .06 | 118 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 176 |
| 23 | 62 | .10 | 145 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 176 |
| 24 | 62 | .08 | 139 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 171 |
| 25 | 62 | .10 | 139 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 84 |
| 29 | 62 | .14 | 132 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 69 |
| 30 | 62 | .11 | 149 | PCT | 9 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 66 |
| 31 | 62 | .11 | 121 | PCT | 10 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 62 |
| 31 | 62 | .10 | 149 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 62 |
| 36 | 62 | .21 | 135 | PCT | 14 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 62 | .14 | 137 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 52 |
| 43 | 62 | .23 | 138 | PCT | 16 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 46 |
| 44 | 62 | .20 | 135 | PCT | 14 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 55 |
| 46 | 62 | .10 | 152 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 33 |
| 46 | 62 | .09 | 110 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 33 |
| 49 | 62 | .11 | 154 | PCT | 9 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 96 |
| 51 | 62 | .09 | 151 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 61 |
| 55 | 62 | .06 | 148 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 98 |
| 55 | 62 | .11 | 134 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 98 |
| 57 | 62 | .06 | 161 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 107 |
| 58 | 62 | .13 | 110 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 103 |
| 58 | 62 | .10 | 154 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 103 |
| 61 | 62 | .08 | 114 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 143 |
| 61 | 62 | .07 | 124 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 143 |
| 62 | 62 | .09 | 132 | PCT | 7 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 141 |
| 64 | 62 | .06 | 150 | PCT | 5 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 160 |
| 66 | 62 | .06 | 119 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 130 |
| 66 | 62 | .07 | 146 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 130 |
| 69 | 62 | .07 | 120 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 210 |
| 70 | 62 | .13 | 136 | PCT | 8 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 205 |
| 75 | 62 | .10 | 98 | PCT | 7 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 177 |
| 75 | 62 | .07 | 146 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 177 |
| 86 | 62 | .11 | 117 | PCT | 7 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 116 |
| 89 | 62 | .13 | 130 | PCT | 10 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 101 |
| 107 | 62 | .08 | 138 | PCT | 7 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 50 |
| 110 | 62 | .07 | 99 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 110 | 62 | .06 | 147 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 112 | 62 | .12 | 122 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 30 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 62 | .07 | 146 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 30 |
| 113 | 62 | .08 | 95 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 32 |
| 114 | 62 | .11 | 132 | PCT | 9 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 32 |
| 115 | 62 | .06 | 141 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 26 |
| 119 | 62 | .16 | 128 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 265 |
| 121 | 62 | .11 | 131 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 259 |
| 121 | 62 | .07 | 144 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 259 |
| 121 | 62 | .07 | 144 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 259 |
| 124 | 62 | .12 | 149 | PCT | 10 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 245 |
| 126 | 62 | .06 | 146 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 222 |
| 127 | 62 | .09 | 144 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 219 |
| 128 | 62 | .11 | 125 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 213 |
| 129 | 62 | .09 | 130 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 211 |
| 129 | 62 | .08 | 143 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 211 |
| 129 | 62 | .07 | 153 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 211 |
| 129 | 62 | .10 | 141 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 211 |
| 132 | 62 | .06 | 139 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 206 |
| 132 | 62 | .15 | 147 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 206 |
| 133 | 62 | .22 | 131 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 74 |
| 133 | 62 | .09 | 143 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 74 |
| 134 | 62 | .08 | 151 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 108 |
| 134 | 62 | .08 | 149 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 108 |
| 135 | 62 | .24 | 146 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 113 |
| 135 | 62 | .10 | 143 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 113 |
| 135 | 62 | .10 | 151 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 113 |
| 136 | 62 | .10 | 142 | PCT | 8 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 104 |
| 136 | 62 | .12 | 151 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 104 |
| 136 | 62 | .10 | 151 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 104 |
| 137 | 62 | .10 | 153 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 101 |
| 137 | 62 | .08 | 149 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 101 |
| 138 | 62 | .17 | 148 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 257 |
| 138 | 62 | .20 | 140 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 257 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 62 | .08 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 257 |
| 139 | 62 | .21 | 139 | PCT | 14 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 255 |
| 139 | 62 | .14 | 142 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 255 |
| 139 | 62 | .09 | 147 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 255 |
| 139 | 62 | .06 | 152 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 255 |
| 139 | 62 | .11 | 143 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 255 |
| 140 | 62 | .08 | 117 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 230 |
| 140 | 62 | .13 | 122 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 230 |
| 141 | 62 | .38 | 136 | PCT | 23 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 244 |
| 142 | 62 | .11 | 140 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 231 |
| 142 | 62 | .39 | 136 | PCT | 26 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 231 |
| 142 | 62 | .06 | 133 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 231 |
| 142 | 62 | .05 | 155 | PCT | 5 | P2 | 013 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 231 |
| 143 | 62 | .10 | 127 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 17 |
| 143 | 62 | .06 | 140 | PCT | 5 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 17 |
| 143 | 62 | .32 | 128 | PCT | 20 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 17 |
| 143 | 62 | 1.01 | 128 | PCT | 40 | P2 | 011 | -.41 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 17 |
| 143 | 62 | .09 | 147 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 17 |
| 10 | 63 | .06 | 121 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 16 |
| 11 | 63 | .08 | 112 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 275 |
| 12 | 63 | .07 | 125 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 255 |
| 12 | 63 | .09 | 149 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 255 |
| 13 | 63 | .21 | 139 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 257 |
| 13 | 63 | .07 | 135 | PCT | 7 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 257 |
| 13 | 63 | .20 | 141 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 257 |
| 13 | 63 | .22 | 128 | PCT | 18 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 257 |
| 14 | 63 | .63 | 130 | PCT | 35 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 245 |
| 14 | 63 | .06 | 152 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 245 |
| 14 | 63 | .20 | 140 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 245 |
| 15 | 63 | .35 | 136 | PCT | 25 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 249 |
| 15 | 63 | .07 | 135 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 249 |
| 15 | 63 | .13 | 139 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 249 |
| 15 | 63 | .20 | 143 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 249 |
| 16 | 63 | .42 | 134 | PCT | 25 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 249 |
| 16 | 63 | .09 | 153 | PCT | 7 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 249 |
| 16 | 63 | .13 | 147 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 249 |
| 16 | 63 | .15 | 141 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 249 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 63 | .35 | 139 | PCT | 25 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 17 | 63 | .06 | 150 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 17 | 63 | .18 | 141 | PCT | 15 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 17 | 63 | .20 | 140 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 17 | 63 | .20 | 138 | PCT | 16 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 17 | 63 | .05 | 148 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 19 | 63 | .13 | 135 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 163 |
| 20 | 63 | .09 | 143 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 165 |
| 21 | 63 | .31 | 136 | PCT | 21 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 161 |
| 23 | 63 | .15 | 113 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 177 |
| 24 | 63 | .10 | 135 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 172 |
| 25 | 63 | .09 | 146 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 96 |
| 25 | 63 | .16 | 119 | PCT | 12 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 96 |
| 25 | 63 | .12 | 132 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 96 |
| 25 | 63 | .10 | 137 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 96 |
| 27 | 63 | .18 | 129 | PCT | 13 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 77 |
| 29 | 63 | .10 | 148 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 29 | 63 | .11 | 143 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 29 | 63 | .17 | 137 | PCT | 14 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 29 | 63 | .09 | 145 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 30 | 63 | .08 | 155 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 31 | 63 | .05 | 152 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 58 |
| 32 | 63 | .07 | 142 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 60 |
| 33 | 63 | .06 | 102 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 57 |
| 34 | 63 | .08 | 116 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 55 |
| 34 | 63 | .07 | 137 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 55 |
| 36 | 63 | .10 | 141 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 47 |
| 37 | 63 | .12 | 140 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 12 |
| 39 | 63 | .09 | 158 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 89 |
| 40 | 63 | .07 | 144 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 85 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 63 | .07 | 137 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 80 |
| 45 | 63 | .10 | 140 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 52 |
| 49 | 63 | .06 | 147 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 65 |
| 50 | 63 | .07 | 130 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 64 |
| 53 | 63 | .07 | 133 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 85 |
| 54 | 63 | .10 | 139 | PCT | 8 | P2 | 005 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 81 |
| 54 | 63 | .09 | 126 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 81 |
| 54 | 63 | .10 | 107 | PCT | 8 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 81 |
| 54 | 63 | .16 | 142 | PCT | 12 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 81 |
| 61 | 63 | .08 | 125 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 165 |
| 62 | 63 | .06 | 131 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 138 |
| 64 | 63 | .13 | 142 | PCT | 10 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 159 |
| 66 | 63 | .09 | 142 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 152 |
| 66 | 63 | .14 | 141 | PCT | 11 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 152 |
| 68 | 63 | .07 | 115 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 172 |
| 68 | 63 | .07 | 139 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 172 |
| 69 | 63 | .06 | 100 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 144 |
| 69 | 63 | .06 | 130 | PCT | 5 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 144 |
| 72 | 63 | .09 | 145 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 195 |
| 73 | 63 | .13 | 116 | PCT | 8 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 189 |
| 75 | 63 | .08 | 119 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 178 |
| 78 | 63 | .08 | 110 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 162 |
| 80 | 63 | .07 | 94 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 151 |
| 96 | 63 | .08 | 104 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 137 |
| 110 | 63 | .08 | 131 | PCT | 7 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 37 |
| 111 | 63 | .07 | 153 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 34 |
| 114 | 63 | .13 | 131 | PCT | 10 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 29 |
| 114 | 63 | .24 | 143 | PCT | 17 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 29 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 63 | .16 | 132 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 257 |
| 117 | 63 | .10 | 141 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 257 |
| 119 | 63 | .09 | 133 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 215 |
| 120 | 63 | .09 | 149 | PCT | 8 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 212 |
| 120 | 63 | .16 | 131 | PCT | 13 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 212 |
| 121 | 63 | .21 | 130 | PCT | 16 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 250 |
| 121 | 63 | .09 | 144 | PCT | 8 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 250 |
| 122 | 63 | .20 | 135 | PCT | 15 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 246 |
| 122 | 63 | .14 | 111 | PCT | 11 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 246 |
| 124 | 63 | .12 | 145 | PCT | 10 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 227 |
| 124 | 63 | .06 | 152 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 227 |
| 124 | 63 | .11 | 124 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 227 |
| 124 | 63 | .18 | 145 | PCT | 14 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 227 |
| 125 | 63 | .09 | 125 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 225 |
| 125 | 63 | .08 | 149 | PCT | 7 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 225 |
| 127 | 63 | .09 | 152 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 217 |
| 128 | 63 | .09 | 150 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 210 |
| 130 | 63 | .07 | 150 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 211 |
| 130 | 63 | .10 | 143 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 211 |
| 132 | 63 | .09 | 147 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 132 | 63 | .18 | 142 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 132 | 63 | .16 | 137 | PCT | 13 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 132 | 63 | .18 | 137 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 133 | 63 | .14 | 147 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 78 |
| 133 | 63 | .13 | 150 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 78 |
| 134 | 63 | .09 | 140 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 114 |
| 135 | 63 | .07 | 149 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 108 |
| 136 | 63 | .22 | 138 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 136 | 63 | .21 | 145 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 136 | 63 | .25 | 139 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 137 | 63 | .37 | 130 | PCT | 22 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 262 |
| 137 | 63 | .19 | 138 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 262 |
| 137 | 63 | .12 | 135 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 262 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 63 | .10 | 143 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .34 | 135 | PCT | 21 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .16 | 137 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .10 | 156 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .28 | 143 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .50 | 132 | PCT | 27 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .29 | 134 | PCT | 19 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 138 | 63 | .11 | 132 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 258 |
| 139 | 63 | .18 | 137 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 233 |
| 139 | 63 | .10 | 147 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 233 |
| 140 | 63 | .06 | 157 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 247 |
| 140 | 63 | .11 | 140 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 247 |
| 141 | 63 | .35 | 135 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 229 |
| 141 | 63 | .13 | 150 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 229 |
| 142 | 63 | .24 | 142 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 15 |
| 12 | 64 | .27 | 138 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 256 |
| 13 | 64 | .10 | 136 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 253 |
| 13 | 64 | .07 | 138 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 253 |
| 13 | 64 | .11 | 146 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 253 |
| 13 | 64 | .06 | 121 | PCT | 6 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 253 |
| 14 | 64 | .18 | 147 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 254 |
| 14 | 64 | .11 | 130 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 254 |
| 15 | 64 | .07 | 153 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 261 |
| 15 | 64 | .07 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 261 |
| 15 | 64 | .12 | 144 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 261 |
| 15 | 64 | .09 | 147 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 261 |
| 16 | 64 | .41 | 136 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 239 |
| 18 | 64 | .08 | 147 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .53 | 136 | PCT | 32 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .19 | 148 | PCT | 16 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .44 | 137 | PCT | 29 | P2 | 011 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .28 | 136 | PCT | 21 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .07 | 119 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 18 | 64 | .13 | 145 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 20 | 64 | .13 | 141 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 166 |
| 20 | 64 | .30 | 141 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 166 |
| 20 | 64 | .18 | 133 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 166 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 64 | .37 | 134 | PCT | 23 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 162 |
| 21 | 64 | .24 | 139 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 162 |
| 21 | 64 | .10 | 135 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 162 |
| 21 | 64 | .17 | 130 | PCT | 13 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 162 |
| 21 | 64 | .20 | 138 | PCT | 15 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 162 |
| 22 | 64 | .08 | 142 | PCT | 7 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 155 |
| 25 | 64 | .11 | 121 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 97 |
| 27 | 64 | .09 | 140 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 91 |
| 28 | 64 | .07 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 74 |
| 29 | 64 | .06 | 143 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 85 |
| 30 | 64 | .08 | 143 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 65 |
| 30 | 64 | .13 | 130 | PCT | 11 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 65 |
| 30 | 64 | .15 | 128 | PCT | 13 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 65 |
| 31 | 64 | .08 | 133 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 64 |
| 31 | 64 | .08 | 149 | PCT | 7 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 64 |
| 32 | 64 | .09 | 140 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 61 |
| 33 | 64 | .07 | 148 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 53 |
| 33 | 64 | .09 | 123 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 53 |
| 36 | 64 | .10 | 144 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 48 |
| 36 | 64 | .10 | 141 | PCT | 9 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 48 |
| 37 | 64 | .25 | 128 | PCT | 17 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 117 |
| 37 | 64 | .07 | 140 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 117 |
| 37 | 64 | .16 | 133 | PCT | 12 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 117 |
| 44 | 64 | .10 | 132 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 44 |
| 52 | 64 | .08 | 141 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 68 |
| 55 | 64 | .09 | 137 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 115 |
| 62 | 64 | .06 | 149 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 164 |
| 67 | 64 | .06 | 131 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 151 |
| 68 | 64 | .07 | 115 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 171 |
| 69 | 64 | .06 | 134 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 145 |
| 69 | 64 | .07 | 136 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 145 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 64 | .09 | 120 | PCT | 6 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 201 |
| 86 | 64 | .07 | 96 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 118 |
| 95 | 64 | .06 | 143 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 140 |
| 110 | 64 | .06 | 150 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 43 |
| 111 | 64 | .08 | 95 | PCT | 7 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 41 |
| 113 | 64 | .06 | 144 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 36 |
| 114 | 64 | .06 | 129 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 166 |
| 116 | 64 | .14 | 132 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 277 |
| 116 | 64 | .06 | 139 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 277 |
| 118 | 64 | .11 | 117 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 252 |
| 118 | 64 | .10 | 149 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 252 |
| 121 | 64 | .08 | 137 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 210 |
| 121 | 64 | .06 | 128 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 210 |
| 122 | 64 | .09 | 128 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 250 |
| 122 | 64 | .07 | 138 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 250 |
| 123 | 64 | .06 | 145 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 229 |
| 124 | 64 | .06 | 134 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 228 |
| 125 | 64 | .12 | 140 | PCT | 10 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 224 |
| 125 | 64 | .08 | 147 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 224 |
| 126 | 64 | .08 | 132 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 221 |
| 127 | 64 | .07 | 157 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 218 |
| 129 | 64 | .19 | 140 | PCT | 15 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 88 |
| 129 | 64 | .07 | 153 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 88 |
| 131 | 64 | .08 | 147 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 86 |
| 135 | 64 | .08 | 155 | PCT | 6 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 116 |
| 135 | 64 | .07 | 162 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 116 |
| 135 | 64 | .08 | 152 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 116 |
| 136 | 64 | .80 | 130 | PCT | 38 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 104 |
| 136 | 64 | .13 | 155 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 104 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 64 | .32 | 135 | PCT | 22 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 104 |
| 138 | 64 | .38 | 133 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 236 |
| 138 | 64 | .09 | 141 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 236 |
| 139 | 64 | .06 | 144 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 234 |
| 139 | 64 | .12 | 143 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 234 |
| 140 | 64 | .49 | 132 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 252 |
| 140 | 64 | .13 | 133 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 252 |
| 141 | 64 | .43 | 136 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 6 |
| 142 | 64 | .12 | 125 | PCT | 9 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 142 | 64 | .06 | 150 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 142 | 64 | .42 | 125 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 142 | 64 | .30 | 125 | PCT | 19 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 142 | 64 | .11 | 122 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 142 | 64 | .33 | 143 | PCT | 21 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 18 |
| 10 | 65 | .06 | 108 | PCT | 5 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 19 |
| 10 | 65 | .19 | 145 | PCT | 13 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 19 |
| 10 | 65 | .39 | 92 | VOL | | P13 | 014 | .13 | .41 | WAR | | .28 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 17 |
| 13 | 65 | .06 | 145 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 267 |
| 13 | 65 | .06 | 163 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 267 |
| 13 | 65 | .15 | 130 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 267 |
| 13 | 65 | .24 | 145 | PCT | 17 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 267 |
| 14 | 65 | .05 | 110 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 250 |
| 14 | 65 | .09 | 143 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 250 |
| 14 | 65 | .07 | 151 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 250 |
| 15 | 65 | .08 | 154 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 262 |
| 15 | 65 | .13 | 140 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 262 |
| 16 | 65 | .10 | 135 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 240 |
| 16 | 65 | .10 | 135 | PCT | 9 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 240 |
| 16 | 65 | .23 | 142 | PCT | 18 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 240 |
| 17 | 65 | .07 | 145 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 257 |
| 17 | 65 | .06 | 156 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 257 |
| 18 | 65 | 1.30 | 125 | PCT | 46 | P2 | 010 | -.62 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 18 | 65 | .15 | 152 | PCT | 12 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 18 | 65 | .42 | 138 | PCT | 25 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 18 | 65 | .19 | 138 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 18 | 65 | .13 | 150 | PCT | 10 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 18 | 65 | 4.92 | 77 | VOL | | P21 | 010 | -.59 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 70 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 65 | .90 | 100 | VOL | | P11 | 010 | .44 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 70 | C | 16 |
| 19 | 65 | .05 | 138 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 19 | 65 | .12 | 137 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 19 | 65 | .20 | 149 | PCT | 16 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 19 | 65 | .35 | 141 | PCT | 25 | P2 | 011 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 19 | 65 | .30 | 140 | PCT | 22 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 19 | 65 | .07 | 152 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 20 | 65 | .09 | 155 | PCT | 8 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 160 |
| 20 | 65 | .21 | 146 | PCT | 17 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 160 |
| 20 | 65 | .18 | 142 | PCT | 15 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 160 |
| 20 | 65 | .14 | 133 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 160 |
| 21 | 65 | .07 | 127 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 156 |
| 21 | 65 | .21 | 142 | PCT | 17 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 156 |
| 21 | 65 | .10 | 152 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 156 |
| 23 | 65 | .10 | 139 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 156 |
| 25 | 65 | .10 | 145 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 98 |
| 26 | 65 | .13 | 120 | PCT | 11 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 93 |
| 26 | 65 | .14 | 136 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 93 |
| 27 | 65 | .07 | 152 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 90 |
| 29 | 65 | .10 | 148 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 70 |
| 31 | 65 | .07 | 146 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 43 |
| 33 | 65 | .12 | 132 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 59 |
| 33 | 65 | .17 | 119 | PCT | 13 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 59 |
| 33 | 65 | .10 | 134 | PCT | 8 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 59 |
| 34 | 65 | .07 | 148 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 50 |
| 34 | 65 | .07 | 147 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 50 |
| 35 | 65 | .07 | 144 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 53 |
| 36 | 65 | .06 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 48 |
| 37 | 65 | .08 | 124 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 146 |
| 38 | 65 | .11 | 131 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 135 |
| 38 | 65 | .08 | 151 | PCT | 7 | P2 | 014 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 135 |
| 41 | 65 | .09 | 128 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 123 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 65 | .08 | 138 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 50 |
| 47 | 65 | .07 | 150 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 41 |
| 48 | 65 | .08 | 147 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 38 |
| 50 | 65 | .10 | 151 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 74 |
| 51 | 65 | .10 | 129 | PCT | 8 | P2 | 015 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 70 |
| 55 | 65 | .06 | 111 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 116 |
| 70 | 65 | .10 | 133 | PCT | 7 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 208 |
| 71 | 65 | .07 | 113 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 202 |
| 95 | 65 | .09 | 127 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 119 |
| 107 | 65 | .13 | 139 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 51 |
| 110 | 65 | .08 | 146 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 180 |
| 111 | 65 | .06 | 114 | PCT | 5 | P2 | 006 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 177 |
| 111 | 65 | .14 | 129 | PCT | 10 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 177 |
| 111 | 65 | .08 | 138 | PCT | 6 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 177 |
| 113 | 65 | .07 | 98 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 170 |
| 115 | 65 | .13 | 129 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 254 |
| 115 | 65 | .10 | 133 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 254 |
| 119 | 65 | .08 | 139 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 266 |
| 119 | 65 | .10 | 140 | PCT | 7 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 266 |
| 123 | 65 | .07 | 133 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 230 |
| 124 | 65 | .08 | 147 | PCT | 7 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 226 |
| 125 | 65 | .07 | 152 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 219 |
| 126 | 65 | .09 | 114 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 215 |
| 127 | 65 | .14 | 131 | PCT | 11 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 220 |
| 127 | 65 | .13 | 146 | PCT | 10 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 220 |
| 128 | 65 | .06 | 91 | PCT | 5 | P2 | 004 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 217 |
| 130 | 65 | .06 | 158 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 130 | 65 | .05 | 98 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 65 | .20 | 139 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 85 |
| 132 | 65 | .08 | 127 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 82 |
| 133 | 65 | .09 | 146 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 75 |
| 133 | 65 | .43 | 130 | PCT | 27 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 75 |
| 133 | 65 | .14 | 147 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 75 |
| 134 | 65 | .13 | 133 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 111 |
| 134 | 65 | .14 | 142 | PCT | 10 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 111 |
| 135 | 65 | .12 | 134 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 267 |
| 135 | 65 | .10 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 267 |
| 135 | 65 | .28 | 143 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 267 |
| 135 | 65 | .17 | 139 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 267 |
| 136 | 65 | .12 | 137 | PCT | 9 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 136 | 65 | .08 | 151 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 136 | 65 | .19 | 154 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 136 | 65 | .36 | 134 | PCT | 22 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 136 | 65 | .56 | 137 | PCT | 29 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 136 | 65 | .13 | 146 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 264 |
| 138 | 65 | .31 | 138 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 237 |
| 138 | 65 | .17 | 126 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 237 |
| 138 | 65 | .21 | 145 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 237 |
| 138 | 65 | .14 | 140 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 237 |
| 139 | 65 | .11 | 151 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 250 |
| 139 | 65 | .19 | 134 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 250 |
| 139 | 65 | .13 | 141 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 250 |
| 139 | 65 | .13 | 142 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 250 |
| 139 | 65 | .10 | 147 | PCT | 8 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 250 |
| 140 | 65 | .19 | 132 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 232 |
| 140 | 65 | .07 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 232 |
| 141 | 65 | .24 | 140 | PCT | 16 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 7 |
| 141 | 65 | .16 | 141 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 7 |
| 142 | 65 | .06 | 148 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .52 | 134 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .17 | 129 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .66 | 131 | PCT | 32 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .17 | 139 | PCT | 12 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .21 | 140 | PCT | 14 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |
| 142 | 65 | .22 | 141 | PCT | 15 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 19 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 66 | .13 | 139 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 18 |
| 11 | 66 | .06 | 109 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 18 |
| 14 | 66 | .14 | 139 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 264 |
| 14 | 66 | .36 | 139 | PCT | 23 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 264 |
| 15 | 66 | .22 | 142 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 252 |
| 15 | 66 | .18 | 145 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 252 |
| 16 | 66 | .05 | 152 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 247 |
| 16 | 66 | .06 | 114 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 247 |
| 16 | 66 | .29 | 139 | PCT | 22 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 247 |
| 16 | 66 | .12 | 134 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 247 |
| 17 | 66 | .10 | 151 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .08 | 154 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .17 | 133 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .13 | 140 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .10 | 152 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .12 | 153 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 17 | 66 | .07 | 109 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 18 | 66 | .26 | 144 | PCT | 18 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .12 | 142 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .32 | 141 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .12 | 145 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .21 | 124 | PCT | 15 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .23 | 134 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .29 | 137 | PCT | 20 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 18 | 66 | .13 | 138 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 245 |
| 19 | 66 | .17 | 149 | PCT | 13 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 170 |
| 19 | 66 | .14 | 146 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 170 |
| 19 | 66 | .35 | 138 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 170 |
| 19 | 66 | .22 | 137 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 170 |
| 19 | 66 | .12 | 139 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 170 |
| 20 | 66 | .06 | 148 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 161 |
| 20 | 66 | .05 | 142 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 161 |
| 20 | 66 | .08 | 139 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 161 |
| 21 | 66 | .13 | 152 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 153 |
| 22 | 66 | .09 | 108 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 160 |
| 22 | 66 | .13 | 139 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 160 |
| 22 | 66 | .12 | 137 | PCT | 10 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 160 |
| 22 | 66 | .12 | 140 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 160 |
| 23 | 66 | .20 | 127 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 66 | .16 | 142 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 157 |
| 24 | 66 | .20 | 128 | PCT | 15 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 152 |
| 24 | 66 | .20 | 141 | PCT | 15 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 152 |
| 26 | 66 | .09 | 137 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 94 |
| 27 | 66 | .11 | 138 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 27 | 66 | .05 | 144 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 27 | 66 | .10 | 142 | PCT | 9 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 28 | 66 | .06 | 140 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 88 |
| 29 | 66 | .08 | 140 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 87 |
| 29 | 66 | .08 | 134 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 87 |
| 29 | 66 | .07 | 144 | PCT | 6 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 87 |
| 30 | 66 | .06 | 136 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 67 |
| 31 | 66 | .19 | 139 | PCT | 16 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 44 |
| 31 | 66 | .07 | 144 | PCT | 7 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 44 |
| 31 | 66 | .16 | 135 | PCT | 14 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 44 |
| 32 | 66 | .10 | 134 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 40 |
| 32 | 66 | .06 | 135 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 40 |
| 33 | 66 | .09 | 142 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 38 |
| 33 | 66 | .07 | 156 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 38 |
| 34 | 66 | .07 | 140 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 37 |
| 34 | 66 | .06 | 137 | PCT | 6 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 37 |
| 35 | 66 | .08 | 152 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 54 |
| 35 | 66 | .09 | 141 | PCT | 7 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 54 |
| 36 | 66 | .11 | 126 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 49 |
| 37 | 66 | .09 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 147 |
| 39 | 66 | .13 | 143 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 132 |
| 49 | 66 | .09 | 135 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 76 |
| 50 | 66 | .11 | 144 | PCT | 8 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 59 |
| 53 | 66 | .07 | 151 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 63 |
| 69 | 66 | .07 | 145 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 170 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 66 | .07 | 132 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 161 |
| 70 | 66 | .06 | 150 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 161 |
| 71 | 66 | .08 | 140 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 203 |
| 73 | 66 | .11 | 129 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 192 |
| 76 | 66 | .10 | 136 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 80 |
| 76 | 66 | .07 | 122 | PCT | 5 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 80 |
| 97 | 66 | .08 | 134 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 108 |
| 104 | 66 | .09 | 147 | PCT | 7 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 52 |
| 108 | 66 | .09 | 151 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 112 | 66 | .16 | 123 | PCT | 11 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 174 |
| 116 | 66 | .08 | 128 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 274 |
| 116 | 66 | .06 | 131 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 274 |
| 122 | 66 | .07 | 135 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 249 |
| 123 | 66 | .06 | 156 | PCT | 5 | P2 | 006 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 123 | 66 | .06 | 129 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 123 | 66 | .24 | 134 | PCT | 17 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 123 | 66 | .07 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 123 | 66 | .16 | 120 | PCT | 13 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 123 | 66 | .10 | 146 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 125 | 66 | .07 | 108 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 220 |
| 127 | 66 | .07 | 146 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 221 |
| 127 | 66 | .12 | 128 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 221 |
| 127 | 66 | .09 | 143 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 221 |
| 128 | 66 | .05 | 149 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 89 |
| 129 | 66 | .09 | 153 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 93 |
| 132 | 66 | .10 | 135 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 81 |
| 133 | 66 | .07 | 152 | PCT | 6 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 266 |
| 133 | 66 | .07 | 157 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 266 |
| 134 | 66 | .15 | 145 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 117 |
| 134 | 66 | .13 | 133 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 117 |
| 135 | 66 | .14 | 142 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 66 | .19 | 149 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |
| 135 | 66 | .13 | 141 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |
| 135 | 66 | .21 | 145 | PCT | 14 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |
| 135 | 66 | .10 | 135 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |
| 135 | 66 | .13 | 149 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 268 |
| 136 | 66 | .37 | 133 | PCT | 22 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .29 | 140 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .35 | 135 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .16 | 147 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .19 | 141 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .56 | 132 | PCT | 29 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .41 | 139 | PCT | 24 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 136 | 66 | .22 | 143 | PCT | 15 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 265 |
| 137 | 66 | .12 | 127 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 263 |
| 137 | 66 | .06 | 145 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 263 |
| 137 | 66 | .30 | 136 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 263 |
| 137 | 66 | .14 | 144 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 263 |
| 137 | 66 | .15 | 148 | PCT | 11 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 263 |
| 138 | 66 | .12 | 149 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .16 | 132 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .21 | 145 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .31 | 138 | PCT | 20 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .09 | 120 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .33 | 140 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 138 | 66 | .15 | 137 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 253 |
| 139 | 66 | .06 | 96 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 139 | 66 | .31 | 138 | PCT | 22 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 139 | 66 | .16 | 142 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 139 | 66 | .08 | 141 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 139 | 66 | .08 | 150 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 139 | 66 | .06 | 155 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 235 |
| 140 | 66 | .06 | 93 | PCT | 5 | P2 | 004 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 10 |
| 140 | 66 | .10 | 142 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 10 |
| 140 | 66 | .12 | 145 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 10 |
| 140 | 66 | .20 | 143 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 10 |
| 141 | 66 | .07 | 133 | PCT | 5 | P2 | 006 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 8 |
| 141 | 66 | .08 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 8 |
| 11 | 67 | .15 | 149 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 19 |
| 13 | 67 | .27 | 135 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 9 |
| 14 | 67 | .18 | 144 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 265 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 67 | .13 | 126 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 259 |
| 16 | 67 | .06 | 121 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 259 |
| 17 | 67 | .09 | 135 | PCT | 8 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 248 |
| 17 | 67 | .07 | 133 | PCT | 7 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 248 |
| 17 | 67 | .20 | 138 | PCT | 16 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 248 |
| 18 | 67 | .10 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 235 |
| 18 | 67 | .10 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 235 |
| 18 | 67 | .07 | 156 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 235 |
| 19 | 67 | .06 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 145 |
| 19 | 67 | .22 | 146 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 145 |
| 20 | 67 | .06 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 167 |
| 20 | 67 | .17 | 141 | PCT | 13 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 167 |
| 20 | 67 | .23 | 144 | PCT | 16 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 167 |
| 21 | 67 | .08 | 152 | PCT | 7 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 163 |
| 21 | 67 | .15 | 140 | PCT | 12 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 163 |
| 21 | 67 | .09 | 157 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 163 |
| 21 | 67 | .19 | 141 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 163 |
| 22 | 67 | .10 | 140 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 154 |
| 22 | 67 | .13 | 138 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 154 |
| 24 | 67 | .08 | 143 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 153 |
| 24 | 67 | .08 | 94 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 153 |
| 27 | 67 | .11 | 137 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 92 |
| 30 | 67 | .10 | 112 | PCT | 8 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 85 |
| 31 | 67 | .12 | 142 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 44 |
| 32 | 67 | .10 | 118 | PCT | 9 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 32 | 67 | .06 | 153 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 32 | 67 | .18 | 130 | PCT | 15 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 32 | 67 | .11 | 148 | PCT | 10 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 34 | 67 | .08 | 134 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 36 |
| 34 | 67 | .12 | 140 | PCT | 11 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 36 |
| 34 | 67 | .08 | 150 | PCT | 7 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 36 |
| 35 | 67 | .07 | 119 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 32 |
| 35 | 67 | .07 | 152 | PCT | 7 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 32 |
| 36 | 67 | .10 | 136 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 67 | .13 | 145 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 50 |
| 38 | 67 | .07 | 150 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 143 |
| 39 | 67 | .13 | 132 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 133 |
| 40 | 67 | .09 | 124 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 129 |
| 41 | 67 | .09 | 130 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 125 |
| 41 | 67 | .08 | 135 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 125 |
| 43 | 67 | .06 | 145 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 26 |
| 46 | 67 | .12 | 150 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 10 |
| 47 | 67 | .06 | 143 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 48 |
| 48 | 67 | .07 | 149 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 45 |
| 51 | 67 | .07 | 125 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 56 |
| 67 | 67 | .07 | 128 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 177 |
| 68 | 67 | .07 | 120 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 173 |
| 70 | 67 | .08 | 155 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 187 |
| 86 | 67 | .11 | 117 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 26 |
| 100 | 67 | .06 | 110 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 107 |
| 104 | 67 | .08 | 149 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 58 |
| 106 | 67 | .07 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 157 |
| 106 | 67 | .12 | 144 | PCT | 9 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 157 |
| 109 | 67 | .08 | 134 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 185 |
| 109 | 67 | .11 | 127 | PCT | 8 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 185 |
| 116 | 67 | .14 | 136 | PCT | 11 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 271 |
| 121 | 67 | .06 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 262 |
| 121 | 67 | .27 | 126 | PCT | 19 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 262 |
| 121 | 67 | .10 | 148 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 262 |
| 121 | 67 | .12 | 150 | PCT | 10 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 262 |
| 124 | 67 | .17 | 128 | PCT | 13 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 223 |
| 126 | 67 | .15 | 122 | PCT | 12 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 224 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 128 | 67 | .21 | 132 | PCT | 16 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 90 |
| 128 | 67 | .09 | 148 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 90 |
| 130 | 67 | .06 | 139 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 89 |
| 131 | 67 | .10 | 150 | PCT | 9 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 82 |
| 132 | 67 | .13 | 150 | PCT | 11 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 132 | 67 | .26 | 142 | PCT | 19 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 132 | 67 | .10 | 134 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 132 | 67 | .13 | 135 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 132 | 67 | .17 | 147 | PCT | 14 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 134 | 67 | .15 | 153 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .59 | 139 | PCT | 30 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .26 | 137 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .19 | 134 | PCT | 13 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | 1.11 | 126 | PCT | 42 | P2 | 012 | -.62 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .19 | 142 | PCT | 13 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .58 | 132 | PCT | 30 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 134 | 67 | .07 | 144 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 271 |
| 135 | 67 | .56 | 132 | PCT | 32 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 258 |
| 135 | 67 | .16 | 145 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 258 |
| 135 | 67 | .09 | 153 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 258 |
| 135 | 67 | .14 | 146 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 258 |
| 136 | 67 | .16 | 143 | PCT | 13 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 255 |
| 136 | 67 | .09 | 148 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 255 |
| 136 | 67 | .14 | 146 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 255 |
| 137 | 67 | .39 | 137 | PCT | 23 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 256 |
| 137 | 67 | .11 | 128 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 256 |
| 138 | 67 | .11 | 147 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 252 |
| 138 | 67 | .06 | 104 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 252 |
| 138 | 67 | .06 | 142 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 252 |
| 139 | 67 | .16 | 142 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 11 |
| 139 | 67 | .15 | 127 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 11 |
| 140 | 67 | .26 | 132 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 11 |
| 140 | 67 | .17 | 143 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 11 |
| 140 | 67 | .06 | 98 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 11 |
| 141 | 67 | .19 | 133 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 7 |
| 141 | 67 | .15 | 128 | PCT | 13 | P2 | 012 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 7 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 68 | .06 | 157 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 11 |
| 14 | 68 | .16 | 145 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 6 |
| 14 | 68 | .13 | 148 | PCT | 10 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 6 |
| 16 | 68 | .07 | 104 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 260 |
| 16 | 68 | 1.13 | 125 | PCT | 43 | P2 | 010 | -.54 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 260 |
| 16 | 68 | .06 | 147 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 260 |
| 16 | 68 | .12 | 145 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 260 |
| 18 | 68 | .09 | 152 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 236 |
| 18 | 68 | .22 | 145 | PCT | 18 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 236 |
| 18 | 68 | .05 | 146 | PCT | 5 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 236 |
| 18 | 68 | .18 | 140 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 236 |
| 19 | 68 | .12 | 151 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 146 |
| 19 | 68 | .08 | 139 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 146 |
| 20 | 68 | .18 | 145 | PCT | 15 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 141 |
| 20 | 68 | .11 | 155 | PCT | 10 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 141 |
| 21 | 68 | .07 | 155 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 164 |
| 21 | 68 | .26 | 137 | PCT | 18 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 164 |
| 21 | 68 | .07 | 147 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 164 |
| 22 | 68 | .11 | 143 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 149 |
| 23 | 68 | .13 | 140 | PCT | 11 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 152 |
| 24 | 68 | .05 | 134 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 147 |
| 27 | 68 | .10 | 144 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 93 |
| 27 | 68 | .17 | 142 | PCT | 13 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 93 |
| 27 | 68 | .13 | 112 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 93 |
| 31 | 68 | .06 | 131 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 45 |
| 34 | 68 | .09 | 145 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 37 |
| 34 | 68 | .06 | 106 | PCT | 5 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 37 |
| 34 | 68 | .49 | 134 | PCT | 28 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 37 |
| 34 | 68 | .29 | 133 | PCT | 20 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 37 |
| 34 | 68 | .18 | 136 | PCT | 13 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 37 |
| 35 | 68 | .07 | 103 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 33 |
| 35 | 68 | .07 | 151 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 33 |
| 36 | 68 | .15 | 138 | PCT | 12 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 51 |
| 36 | 68 | .12 | 145 | PCT | 10 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 68 | .19 | 129 | PCT | 14 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 149 |
| 37 | 68 | .09 | 138 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 149 |
| 38 | 68 | .07 | 139 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 144 |
| 38 | 68 | .09 | 153 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 144 |
| 39 | 68 | .06 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 140 |
| 41 | 68 | .07 | 134 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 126 |
| 42 | 68 | .08 | 155 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 121 |
| 42 | 68 | .06 | 153 | PCT | 5 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 121 |
| 45 | 68 | .06 | 140 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 20 |
| 46 | 68 | .07 | 137 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 11 |
| 54 | 68 | .07 | 124 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 61 |
| 55 | 68 | .08 | 127 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 110 |
| 56 | 68 | .08 | 116 | PCT | 6 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 108 |
| 62 | 68 | .06 | 144 | PCT | 5 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 145 |
| 68 | 68 | .06 | 134 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 194 |
| 69 | 68 | .09 | 128 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 165 |
| 69 | 68 | .08 | 140 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 165 |
| 75 | 68 | .09 | 128 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 170 |
| 100 | 68 | .10 | 126 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 108 |
| 100 | 68 | .06 | 158 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 108 |
| 101 | 68 | .06 | 149 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 100 |
| 104 | 68 | .10 | 139 | PCT | 9 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 105 | 68 | .08 | 126 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 159 |
| 109 | 68 | .07 | 114 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 155 |
| 111 | 68 | .10 | 131 | PCT | 9 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 149 |
| 118 | 68 | .07 | 141 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 254 |
| 123 | 68 | .17 | 133 | PCT | 13 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 230 |
| 123 | 68 | .20 | 134 | PCT | 15 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 230 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 68 | .06 | 148 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 67 |
| 125 | 68 | .05 | 132 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 128 | 68 | .10 | 138 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 128 | 68 | .14 | 127 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 128 | 68 | .15 | 79 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 129 | 68 | .10 | 150 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 87 |
| 130 | 68 | .08 | 147 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 83 |
| 130 | 68 | .08 | 139 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 83 |
| 131 | 68 | .08 | 146 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 83 |
| 131 | 68 | .07 | 148 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 83 |
| 132 | 68 | .05 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 79 |
| 133 | 68 | .17 | 148 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 275 |
| 133 | 68 | .19 | 141 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 275 |
| 133 | 68 | .34 | 137 | PCT | 21 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 275 |
| 134 | 68 | .38 | 134 | PCT | 23 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 272 |
| 134 | 68 | .11 | 146 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 272 |
| 134 | 68 | .06 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 272 |
| 134 | 68 | .22 | 145 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 272 |
| 134 | 68 | .14 | 146 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 272 |
| 136 | 68 | .14 | 144 | PCT | 12 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 256 |
| 136 | 68 | .20 | 144 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 256 |
| 136 | 68 | .08 | 136 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 256 |
| 136 | 68 | .09 | 129 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 256 |
| 137 | 68 | 1.07 | 125 | PCT | 45 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 137 | 68 | .15 | 127 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 137 | 68 | .06 | 124 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 137 | 68 | .09 | 147 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 137 | 68 | .05 | 118 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 137 | 68 | .18 | 143 | PCT | 15 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 254 |
| 138 | 68 | .11 | 125 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 38 |
| 138 | 68 | .12 | 150 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 38 |
| 140 | 68 | .13 | 124 | PCT | 11 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 8 |
| 140 | 68 | .20 | 133 | PCT | 16 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 8 |
| 140 | 68 | .08 | 142 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 8 |
| 141 | 68 | .07 | 136 | PCT | 6 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 6 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 68 | .19 | 120 | PCT | 15 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 6 |
| 141 | 68 | .39 | 132 | PCT | 26 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 6 |
| 141 | 68 | .26 | 142 | PCT | 20 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 6 |
| 12 | 69 | .18 | 146 | PCT | 13 | P3 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 12 | 69 | .49 | 91 | VOL | | P12 | 014 | .10 | .36 | WAR | | .26 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 18 |
| 15 | 69 | .07 | 153 | PCT | 6 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 48 |
| 15 | 69 | .13 | 139 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 48 |
| 18 | 69 | .10 | 160 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 18 | 69 | .12 | 146 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 18 | 69 | .14 | 143 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 18 | 69 | .15 | 145 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 18 | 69 | .09 | 118 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 19 | 69 | .15 | 136 | PCT | 13 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .08 | 153 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .23 | 140 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .21 | 135 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .18 | 132 | PCT | 15 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .58 | 130 | PCT | 34 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .26 | 141 | PCT | 20 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 19 | 69 | .11 | 131 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 20 | 69 | .14 | 140 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 143 |
| 20 | 69 | .27 | 134 | PCT | 19 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 143 |
| 20 | 69 | .19 | 140 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 143 |
| 20 | 69 | .21 | 132 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 143 |
| 21 | 69 | .14 | 149 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 21 | 69 | .08 | 152 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 21 | 69 | .45 | 138 | PCT | 26 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 21 | 69 | .17 | 133 | PCT | 13 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 21 | 69 | .39 | 131 | PCT | 24 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 21 | 69 | .09 | 138 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 141 |
| 22 | 69 | .07 | 149 | PCT | 7 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 150 |
| 22 | 69 | .09 | 137 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 150 |
| 23 | 69 | .08 | 152 | PCT | 7 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 158 |
| 24 | 69 | .06 | 120 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 24 | 69 | .29 | 136 | PCT | 22 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 24 | 69 | .11 | 147 | PCT | 10 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 25 | 69 | .22 | 136 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 115 |
| 25 | 69 | .26 | 145 | PCT | 18 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 115 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 26 | 69 | .24 | 131 | PCT | 17 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 111 |
| 26 | 69 | .14 | 145 | PCT | 11 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 111 |
| 27 | 69 | .06 | 140 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 107 |
| 29 | 69 | .09 | 147 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 88 |
| 29 | 69 | .13 | 119 | PCT | 10 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 88 |
| 31 | 69 | .16 | 145 | PCT | 12 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 46 |
| 33 | 69 | .06 | 143 | PCT | 6 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 34 |
| 34 | 69 | .17 | 141 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 36 |
| 34 | 69 | .19 | 138 | PCT | 14 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 36 |
| 34 | 69 | .29 | 132 | PCT | 20 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 36 |
| 34 | 69 | .10 | 132 | PCT | 8 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 36 |
| 36 | 69 | .12 | 125 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 28 |
| 37 | 69 | .12 | 134 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 180 |
| 38 | 69 | .06 | 103 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 145 |
| 38 | 69 | .07 | 144 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 145 |
| 39 | 69 | .18 | 135 | PCT | 13 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 141 |
| 40 | 69 | .07 | 115 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 138 |
| 40 | 69 | .07 | 115 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 138 |
| 41 | 69 | .06 | 134 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 137 |
| 42 | 69 | .06 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 122 |
| 45 | 69 | .08 | 141 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 21 |
| 61 | 69 | .07 | 103 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 147 |
| 64 | 69 | .06 | 108 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 114 |
| 66 | 69 | .07 | 136 | PCT | 6 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 133 |
| 73 | 69 | .09 | 147 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 201 |
| 77 | 69 | .08 | 131 | PCT | 6 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 77 |
| 88 | 69 | .07 | 113 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 17 |
| 110 | 69 | .07 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 182 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 69 | .07 | 130 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 175 |
| 113 | 69 | .07 | 136 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 172 |
| 114 | 69 | .10 | 135 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 169 |
| 115 | 69 | .06 | 147 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 249 |
| 117 | 69 | .24 | 131 | PCT | 17 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 271 |
| 117 | 69 | .07 | 126 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 271 |
| 118 | 69 | .09 | 151 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 268 |
| 120 | 69 | .06 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 265 |
| 121 | 69 | .06 | 141 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 232 |
| 126 | 69 | .08 | 131 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 59 |
| 127 | 69 | .07 | 138 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 58 |
| 127 | 69 | .08 | 117 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 58 |
| 129 | 69 | .09 | 138 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 88 |
| 130 | 69 | .07 | 157 | PCT | 5 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 84 |
| 130 | 69 | .19 | 138 | PCT | 13 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 84 |
| 130 | 69 | .09 | 142 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 84 |
| 131 | 69 | .07 | 149 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 280 |
| 131 | 69 | .31 | 129 | PCT | 20 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 280 |
| 131 | 69 | .09 | 154 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 280 |
| 132 | 69 | .15 | 149 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 277 |
| 132 | 69 | .12 | 145 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 277 |
| 133 | 69 | .13 | 147 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 265 |
| 133 | 69 | .16 | 144 | PCT | 13 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 265 |
| 133 | 69 | .12 | 145 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 265 |
| 134 | 69 | .10 | 145 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 262 |
| 135 | 69 | .10 | 135 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 260 |
| 135 | 69 | .09 | 144 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 260 |
| 135 | 69 | .10 | 142 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 260 |
| 135 | 69 | .40 | 135 | PCT | 26 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 260 |
| 135 | 69 | .25 | 139 | PCT | 19 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 260 |
| 136 | 69 | .19 | 145 | PCT | 13 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 261 |
| 136 | 69 | .22 | 138 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 261 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 69 | .08 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 261 |
| 137 | 69 | .33 | 138 | PCT | 21 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 41 |
| 137 | 69 | .16 | 135 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 41 |
| 138 | 69 | .07 | 138 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 32 |
| 138 | 69 | .07 | 119 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 32 |
| 140 | 69 | .16 | 139 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 9 |
| 12 | 70 | .14 | 146 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 17 |
| 16 | 70 | .20 | 135 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 251 |
| 16 | 70 | .05 | 142 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 251 |
| 16 | 70 | .14 | 138 | PCT | 12 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 251 |
| 17 | 70 | .50 | 134 | PCT | 28 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 17 | 70 | .21 | 141 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 17 | 70 | .22 | 141 | PCT | 16 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 18 | 70 | .74 | 131 | PCT | 38 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .06 | 141 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .62 | 131 | PCT | 35 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .12 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .17 | 142 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .20 | 135 | PCT | 16 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 18 | 70 | .16 | 146 | PCT | 14 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 145 |
| 19 | 70 | .10 | 142 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 143 |
| 19 | 70 | .08 | 145 | PCT | 7 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 143 |
| 19 | 70 | .09 | 139 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 143 |
| 19 | 70 | .09 | 140 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 143 |
| 20 | 70 | .09 | 154 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 144 |
| 20 | 70 | .06 | 155 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 144 |
| 20 | 70 | .09 | 137 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 144 |
| 20 | 70 | .12 | 130 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 144 |
| 20 | 70 | .21 | 143 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 144 |
| 21 | 70 | .06 | 162 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 142 |
| 21 | 70 | .38 | 137 | PCT | 24 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 142 |
| 21 | 70 | .10 | 139 | PCT | 8 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 142 |
| 21 | 70 | .17 | 144 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 142 |
| 22 | 70 | .09 | 143 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 136 |
| 24 | 70 | .11 | 129 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 154 |
| 25 | 70 | .08 | 126 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 112 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 70 | .07 | 131 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 108 |
| 27 | 70 | .18 | 132 | PCT | 13 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 108 |
| 27 | 70 | .08 | 148 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 108 |
| 27 | 70 | .11 | 135 | PCT | 9 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 108 |
| 31 | 70 | .15 | 127 | PCT | 12 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 47 |
| 31 | 70 | .09 | 136 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 47 |
| 32 | 70 | .11 | 130 | PCT | 9 | P2 | 013 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 42 |
| 32 | 70 | .13 | 142 | PCT | 10 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 42 |
| 37 | 70 | .10 | 116 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 181 |
| 38 | 70 | .11 | 140 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 174 |
| 39 | 70 | .08 | 137 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 168 |
| 40 | 70 | .11 | 133 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 139 |
| 41 | 70 | .07 | 114 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 156 |
| 46 | 70 | .07 | 140 | PCT | 6 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 16 |
| 47 | 70 | .07 | 136 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 12 |
| 50 | 70 | .08 | 137 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 124 |
| 51 | 70 | .09 | 138 | PCT | 7 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 147 |
| 52 | 70 | .06 | 129 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 146 |
| 64 | 70 | .06 | 123 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 115 |
| 95 | 70 | .06 | 122 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 121 |
| 116 | 70 | .15 | 127 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 272 |
| 116 | 70 | .07 | 152 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 272 |
| 116 | 70 | .11 | 135 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 272 |
| 118 | 70 | .09 | 142 | PCT | 8 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 270 |
| 120 | 70 | .06 | 116 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 265 |
| 122 | 70 | .06 | 145 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 261 |
| 122 | 70 | .07 | 147 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 261 |
| 125 | 70 | .11 | 140 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 67 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 70 | .17 | 143 | PCT | 12 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 63 |
| 126 | 70 | .12 | 140 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 63 |
| 127 | 70 | .17 | 136 | PCT | 12 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 59 |
| 127 | 70 | .12 | 133 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 59 |
| 128 | 70 | .08 | 153 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 91 |
| 128 | 70 | .11 | 133 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 91 |
| 129 | 70 | .06 | 107 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 96 |
| 129 | 70 | .29 | 118 | PCT | 18 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 96 |
| 129 | 70 | .20 | 140 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 96 |
| 130 | 70 | .06 | 147 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 86 |
| 131 | 70 | .09 | 155 | PCT | 7 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 281 |
| 131 | 70 | .06 | 155 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 281 |
| 132 | 70 | .07 | 111 | PCT | 5 | P2 | 013 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 278 |
| 133 | 70 | .09 | 148 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 133 | 70 | .09 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 133 | 70 | .23 | 142 | PCT | 16 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 133 | 70 | .30 | 141 | PCT | 19 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 133 | 70 | .37 | 141 | PCT | 22 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 133 | 70 | .10 | 141 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 269 |
| 134 | 70 | .12 | 136 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 263 |
| 134 | 70 | .12 | 147 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 263 |
| 134 | 70 | .25 | 144 | PCT | 19 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 263 |
| 134 | 70 | .17 | 147 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 263 |
| 135 | 70 | .09 | 138 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 135 | 70 | .05 | 139 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 135 | 70 | .16 | 142 | PCT | 13 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 135 | 70 | .07 | 138 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 135 | 70 | .15 | 145 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 135 | 70 | .05 | 153 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 261 |
| 136 | 70 | .10 | 153 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 257 |
| 136 | 70 | .40 | 139 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 257 |
| 136 | 70 | .12 | 146 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 257 |
| 137 | 70 | .20 | 148 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 13 |
| 137 | 70 | .12 | 148 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 13 |
| 138 | 70 | .41 | 133 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 31 |
| 138 | 70 | .08 | 155 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 31 |
| 138 | 70 | .07 | 150 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 70 | .49 | 128 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 14 |
| 139 | 70 | .26 | 136 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 14 |
| 139 | 70 | .12 | 139 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 14 |
| 139 | 70 | .06 | 146 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 14 |
| 140 | 70 | .18 | 140 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 10 |
| 140 | 70 | .10 | 145 | PCT | 9 | P2 | 013 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 10 |
| 12 | 71 | .06 | 115 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 12 |
| 12 | 71 | .34 | 139 | PCT | 21 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 12 |
| 12 | 71 | .54 | 99 | VOL | | P37 | 014 | .08 | .39 | WAR | | .31 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 20 |
| 13 | 71 | .16 | 145 | PCT | 12 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 13 |
| 13 | 71 | .39 | 96 | VOL | | P13 | 014 | .13 | .36 | WAR | | .23 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 19 |
| 15 | 71 | .08 | 138 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 65 |
| 16 | 71 | .10 | 130 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 61 |
| 16 | 71 | .27 | 141 | PCT | 18 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 61 |
| 17 | 71 | .28 | 140 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 17 | 71 | .08 | 146 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 18 | 71 | .29 | 138 | PCT | 22 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 18 | 71 | .06 | 147 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 18 | 71 | .12 | 144 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 18 | 71 | .09 | 149 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 18 | 71 | .10 | 141 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 19 | 71 | .05 | 127 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 19 | 71 | .62 | 130 | PCT | 35 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 19 | 71 | .07 | 152 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 19 | 71 | .16 | 136 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 20 | 71 | .09 | 153 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 140 |
| 20 | 71 | .22 | 135 | PCT | 18 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 140 |
| 20 | 71 | .14 | 147 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 140 |
| 21 | 71 | .06 | 158 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 138 |
| 21 | 71 | .06 | 153 | PCT | 6 | P2 | 011 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 138 |
| 22 | 71 | .06 | 118 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 138 |
| 22 | 71 | .13 | 138 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 138 |
| 22 | 71 | .06 | 150 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 138 |
| 23 | 71 | .10 | 150 | PCT | 8 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 134 |
| 24 | 71 | .06 | 142 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 71 | .05 | 108 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 25 | 71 | .11 | 144 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 25 | 71 | .08 | 147 | PCT | 7 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 27 | 71 | .09 | 147 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 105 |
| 27 | 71 | .07 | 127 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 105 |
| 28 | 71 | .07 | 139 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 101 |
| 29 | 71 | .07 | 142 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 86 |
| 31 | 71 | .06 | 115 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 24 |
| 31 | 71 | .08 | 144 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 24 |
| 36 | 71 | .11 | 139 | PCT | 9 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 28 |
| 38 | 71 | .08 | 120 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 175 |
| 39 | 71 | .15 | 137 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 169 |
| 39 | 71 | .14 | 119 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 169 |
| 40 | 71 | .06 | 117 | PCT | 5 | P2 | 003 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 162 |
| 40 | 71 | .07 | 125 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 162 |
| 43 | 71 | .16 | 129 | PCT | 12 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 49 |
| 43 | 71 | .07 | 121 | PCT | 6 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 49 |
| 44 | 71 | .07 | 147 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 26 |
| 45 | 71 | .08 | 139 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 22 |
| 48 | 71 | .07 | 121 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 9 |
| 55 | 71 | .06 | 131 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 145 |
| 75 | 71 | .08 | 132 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 171 |
| 110 | 71 | .09 | 101 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 153 |
| 113 | 71 | .10 | 128 | PCT | 9 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 143 |
| 116 | 71 | .10 | 135 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 269 |
| 117 | 71 | .06 | 132 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 272 |
| 117 | 71 | .12 | 146 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 272 |
| 118 | 71 | .21 | 132 | PCT | 16 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 269 |
| 118 | 71 | .20 | 128 | PCT | 15 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 269 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 71 | .08 | 138 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 269 |
| 119 | 71 | .11 | 128 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 268 |
| 123 | 71 | .06 | 148 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 70 |
| 123 | 71 | .11 | 127 | PCT | 9 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 70 |
| 123 | 71 | .06 | 140 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 70 |
| 124 | 71 | .07 | 133 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 124 | 71 | .19 | 129 | PCT | 13 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 124 | 71 | .11 | 149 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 124 | 71 | .18 | 91 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 124 | 71 | .11 | 130 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 125 | 71 | .12 | 144 | PCT | 10 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 57 |
| 126 | 71 | .41 | 131 | PCT | 24 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 62 |
| 126 | 71 | .12 | 147 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 62 |
| 128 | 71 | .06 | 121 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 128 | 71 | .09 | 154 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 128 | 71 | .08 | 150 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 128 | 71 | .16 | 141 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 128 | 71 | .19 | 145 | PCT | 13 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 129 | 71 | .07 | 143 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 286 |
| 129 | 71 | .22 | 135 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 286 |
| 129 | 71 | .12 | 146 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 286 |
| 130 | 71 | .11 | 146 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 283 |
| 130 | 71 | .08 | 154 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 283 |
| 130 | 71 | .15 | 131 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 283 |
| 131 | 71 | .14 | 138 | PCT | 12 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 271 |
| 132 | 71 | .12 | 148 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 268 |
| 132 | 71 | .16 | 147 | PCT | 13 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 268 |
| 132 | 71 | .08 | 147 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 268 |
| 132 | 71 | .12 | 140 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 268 |
| 133 | 71 | .08 | 163 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 270 |
| 133 | 71 | .15 | 145 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 270 |
| 133 | 71 | .19 | 144 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 270 |
| 134 | 71 | .14 | 144 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 266 |
| 135 | 71 | .46 | 138 | PCT | 26 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 46 |
| 135 | 71 | .15 | 147 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 46 |
| 135 | 71 | .23 | 148 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 46 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 71 | .14 | 145 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 46 |
| 136 | 71 | .06 | 136 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 39 |
| 136 | 71 | .27 | 137 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 39 |
| 136 | 71 | .14 | 142 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 39 |
| 137 | 71 | .12 | 142 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 34 |
| 139 | 71 | .07 | 135 | PCT | 5 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 9 |
| 139 | 71 | .09 | 143 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 9 |
| 139 | 71 | .10 | 130 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 9 |
| 139 | 71 | .21 | 140 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 9 |
| 140 | 71 | .41 | 132 | PCT | 27 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 13 |
| 140 | 71 | .31 | 139 | PCT | 22 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 13 |
| 13 | 72 | .09 | 134 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 14 |
| 13 | 72 | .08 | 104 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 14 |
| 15 | 72 | .20 | 134 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 62 |
| 16 | 72 | .24 | 152 | PCT | 17 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 63 |
| 16 | 72 | .06 | 156 | PCT | 5 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 63 |
| 17 | 72 | .11 | 153 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 58 |
| 17 | 72 | .10 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 58 |
| 18 | 72 | .07 | 158 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 268 |
| 18 | 72 | .54 | 134 | PCT | 30 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 268 |
| 18 | 72 | .35 | 141 | PCT | 22 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 268 |
| 19 | 72 | .31 | 141 | PCT | 21 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 151 |
| 19 | 72 | .07 | 154 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 151 |
| 19 | 72 | .06 | 150 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 151 |
| 19 | 72 | .06 | 154 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 151 |
| 19 | 72 | .11 | 145 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 151 |
| 20 | 72 | .08 | 144 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |
| 20 | 72 | .09 | 154 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |
| 20 | 72 | .09 | 142 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |
| 21 | 72 | .07 | 147 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 139 |
| 21 | 72 | .10 | 140 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 139 |
| 21 | 72 | .07 | 145 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 139 |
| 22 | 72 | .08 | 147 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 139 |
| 22 | 72 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 139 |
| 22 | 72 | .20 | 140 | PCT | 15 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 139 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 72 | .11 | 143 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 129 |
| 24 | 72 | .13 | 125 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 129 |
| 25 | 72 | .10 | 124 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 116 |
| 26 | 72 | .07 | 158 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 112 |
| 26 | 72 | .09 | 138 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 112 |
| 26 | 72 | .11 | 143 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 112 |
| 27 | 72 | .07 | 126 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 106 |
| 28 | 72 | .09 | 142 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 102 |
| 28 | 72 | .11 | 139 | PCT | 10 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 102 |
| 29 | 72 | .16 | 139 | PCT | 14 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 99 |
| 31 | 72 | .07 | 128 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 25 |
| 31 | 72 | .10 | 124 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 25 |
| 32 | 72 | .11 | 147 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 21 |
| 33 | 72 | .08 | 131 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 19 |
| 34 | 72 | .16 | 136 | PCT | 14 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 18 |
| 37 | 72 | .08 | 133 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 183 |
| 39 | 72 | .09 | 143 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 170 |
| 41 | 72 | .06 | 144 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 158 |
| 42 | 72 | .08 | 142 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 151 |
| 44 | 72 | .07 | 142 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 46 |
| 45 | 72 | .15 | 137 | PCT | 11 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 34 |
| 46 | 72 | .07 | 146 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 13 |
| 47 | 72 | .13 | 129 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 36 |
| 49 | 72 | .07 | 101 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 123 |
| 49 | 72 | .07 | 129 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 123 |
| 50 | 72 | .06 | 114 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 144 |
| 55 | 72 | .07 | 127 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 168 |
| 62 | 72 | .06 | 107 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 256 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 72 | .06 | 117 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 252 |
| 66 | 72 | .07 | 131 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 245 |
| 77 | 72 | .10 | 131 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 87 |
| 82 | 72 | .08 | 104 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 128 |
| 86 | 72 | .06 | 132 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 245 |
| 96 | 72 | .06 | 139 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 280 |
| 100 | 72 | .08 | 108 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 27 |
| 106 | 72 | .08 | 92 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 139 |
| 113 | 72 | .07 | 138 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 114 | 72 | .08 | 139 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 187 |
| 114 | 72 | .28 | 132 | PCT | 18 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 187 |
| 114 | 72 | .06 | 153 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 187 |
| 117 | 72 | .11 | 135 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 273 |
| 117 | 72 | .08 | 149 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 273 |
| 117 | 72 | .21 | 139 | PCT | 16 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 273 |
| 117 | 72 | .07 | 145 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 273 |
| 119 | 72 | .09 | 147 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 46 |
| 123 | 72 | .12 | 145 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 72 |
| 124 | 72 | .17 | 134 | PCT | 14 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 61 |
| 125 | 72 | .06 | 150 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 58 |
| 125 | 72 | .08 | 150 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 58 |
| 128 | 72 | .11 | 130 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 289 |
| 132 | 72 | .06 | 159 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 269 |
| 132 | 72 | .11 | 150 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 269 |
| 132 | 72 | .51 | 133 | PCT | 31 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 269 |
| 132 | 72 | .15 | 122 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 269 |
| 132 | 72 | .21 | 138 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 269 |
| 133 | 72 | .09 | 138 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 267 |
| 133 | 72 | .40 | 136 | PCT | 26 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 267 |
| 133 | 72 | .14 | 150 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 267 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 72 | .13 | 139 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 264 |
| 134 | 72 | .12 | 149 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 264 |
| 135 | 72 | .06 | 143 | PCT | 6 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 40 |
| 135 | 72 | .13 | 142 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 40 |
| 135 | 72 | .06 | 119 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 40 |
| 136 | 72 | .20 | 145 | PCT | 16 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 136 | 72 | .11 | 144 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 136 | 72 | .16 | 147 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 136 | 72 | .05 | 135 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 136 | 72 | .11 | 141 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 136 | 72 | .14 | 150 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 137 | 72 | .09 | 148 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 42 |
| 138 | 72 | .36 | 133 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 33 |
| 138 | 72 | .27 | 136 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 33 |
| 138 | 72 | .26 | 142 | PCT | 20 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 33 |
| 138 | 72 | .06 | 150 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 33 |
| 139 | 72 | .48 | 131 | PCT | 30 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 12 |
| 139 | 72 | .09 | 134 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 12 |
| 139 | 72 | .08 | 120 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 12 |
| 13 | 73 | .10 | 134 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 21 |
| 13 | 73 | .08 | 139 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 21 |
| 14 | 73 | .22 | 129 | PCT | 15 | P3 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 13 |
| 14 | 73 | .39 | 88 | VOL | | P12 | 014 | .00 | .34 | WAR | | .34 | .29 | 53 | 014 | 014 | .510 | ZYAXA | 70 | C | 21 |
| 17 | 73 | .07 | 123 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 59 |
| 18 | 73 | .48 | 134 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 55 |
| 18 | 73 | .08 | 143 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 55 |
| 19 | 73 | .10 | 153 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 41 |
| 19 | 73 | .12 | 154 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 41 |
| 20 | 73 | .57 | 133 | PCT | 31 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 149 |
| 20 | 73 | .18 | 144 | PCT | 13 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 149 |
| 20 | 73 | .07 | 155 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 149 |
| 20 | 73 | .16 | 142 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 149 |
| 21 | 73 | .05 | 152 | PCT | 5 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 134 |
| 21 | 73 | .10 | 140 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 134 |
| 21 | 73 | .35 | 136 | PCT | 25 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 134 |
| 22 | 73 | .06 | 153 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 73 | .09 | 145 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |
| 22 | 73 | .09 | 151 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |
| 22 | 73 | .23 | 140 | PCT | 18 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |
| 23 | 73 | .10 | 138 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 136 |
| 23 | 73 | .13 | 149 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 136 |
| 23 | 73 | .23 | 140 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 136 |
| 23 | 73 | .16 | 137 | PCT | 12 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 136 |
| 23 | 73 | .29 | 136 | PCT | 20 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 136 |
| 24 | 73 | .10 | 136 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 24 | 73 | .13 | 130 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 24 | 73 | .09 | 143 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 24 | 73 | .07 | 157 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 24 | 73 | .07 | 147 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 26 | 73 | .10 | 121 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 26 | 73 | .10 | 102 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 26 | 73 | .08 | 148 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 26 | 73 | .14 | 147 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 27 | 73 | .08 | 151 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 109 |
| 28 | 73 | .07 | 152 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 105 |
| 28 | 73 | .14 | 128 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 105 |
| 31 | 73 | .09 | 143 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 32 | 73 | .07 | 149 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 22 |
| 33 | 73 | .09 | 100 | PCT | 7 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 20 |
| 35 | 73 | .06 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 13 |
| 37 | 73 | .07 | 129 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 184 |
| 39 | 73 | .13 | 126 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 171 |
| 40 | 73 | .10 | 145 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 164 |
| 40 | 73 | .11 | 138 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 164 |
| 41 | 73 | .08 | 146 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 159 |
| 42 | 73 | .07 | 121 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 152 |
| 43 | 73 | .06 | 148 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 46 |
| 44 | 73 | .06 | 140 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 24 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 73 | .08 | 142 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 117 |
| 59 | 73 | .08 | 143 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 154 |
| 66 | 73 | .07 | 101 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 246 |
| 68 | 73 | .06 | 123 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 274 |
| 83 | 73 | .06 | 118 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 125 |
| 87 | 73 | .07 | 134 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 274 |
| 102 | 73 | .10 | 112 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 25 |
| 105 | 73 | .12 | 124 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 110 | 73 | .11 | 135 | PCT | 8 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 197 |
| 111 | 73 | .17 | 149 | PCT | 12 | P2 | 014 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 195 |
| 111 | 73 | .10 | 140 | PCT | 7 | P2 | 014 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 195 |
| 112 | 73 | .06 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 192 |
| 114 | 73 | .08 | 142 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 188 |
| 115 | 73 | .11 | 137 | PCT | 8 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 251 |
| 115 | 73 | .07 | 148 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 251 |
| 116 | 73 | .08 | 102 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 276 |
| 120 | 73 | .05 | 108 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 42 |
| 120 | 73 | .09 | 134 | PCT | 8 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 42 |
| 121 | 73 | .13 | 127 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 39 |
| 124 | 73 | .14 | 131 | PCT | 12 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 62 |
| 124 | 73 | .09 | 130 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 62 |
| 125 | 73 | .13 | 146 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 68 |
| 126 | 73 | .25 | 140 | PCT | 16 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 65 |
| 128 | 73 | .74 | 130 | PCT | 34 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 290 |
| 131 | 73 | .07 | 148 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 276 |
| 132 | 73 | .13 | 138 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 273 |
| 133 | 73 | .36 | 141 | PCT | 22 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 47 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 73 | .42 | 138 | PCT | 24 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 47 |
| 133 | 73 | .14 | 153 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 47 |
| 133 | 73 | .08 | 161 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 47 |
| 134 | 73 | .16 | 148 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 134 | 73 | .07 | 150 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 134 | 73 | .09 | 138 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 134 | 73 | .13 | 143 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 134 | 73 | .16 | 142 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 134 | 73 | .13 | 144 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 44 |
| 135 | 73 | .14 | 140 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 39 |
| 135 | 73 | .15 | 130 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 39 |
| 135 | 73 | .07 | 155 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 39 |
| 136 | 73 | .20 | 137 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 45 |
| 136 | 73 | .10 | 142 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 45 |
| 136 | 73 | .06 | 153 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 45 |
| 136 | 73 | .12 | 135 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 45 |
| 136 | 73 | .07 | 133 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 45 |
| 137 | 73 | .05 | 137 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 36 |
| 137 | 73 | .11 | 115 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 36 |
| 137 | 73 | .08 | 144 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 36 |
| 138 | 73 | .20 | 135 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 12 |
| 138 | 73 | .40 | 133 | PCT | 24 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 12 |
| 138 | 73 | .22 | 136 | PCT | 15 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 12 |
| 138 | 73 | .12 | 133 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 12 |
| 139 | 73 | .16 | 138 | PCT | 12 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 21 |
| 139 | 73 | .12 | 147 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 21 |
| 139 | 73 | .16 | 126 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 21 |
| 139 | 73 | .53 | 127 | PCT | 28 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 21 |
| 14 | 74 | .20 | 143 | PCT | 14 | P3 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 9 |
| 14 | 74 | .50 | 107 | VOL | | P23 | 014 | -.67 | -.39 | WAR | | .28 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 22 |
| 17 | 74 | .07 | 153 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 43 |
| 17 | 74 | .13 | 154 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 43 |
| 18 | 74 | .13 | 142 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 56 |
| 18 | 74 | .09 | 150 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 56 |
| 18 | 74 | .15 | 148 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 56 |
| 18 | 74 | .28 | 139 | PCT | 19 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 56 |
| 19 | 74 | .16 | 144 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 52 |
| 20 | 74 | .06 | 135 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 150 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 74 | .20 | 144 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 148 |
| 21 | 74 | .15 | 134 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 148 |
| 22 | 74 | .05 | 165 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 131 |
| 22 | 74 | .10 | 140 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 131 |
| 23 | 74 | .15 | 144 | PCT | 13 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 128 |
| 23 | 74 | .15 | 142 | PCT | 13 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 128 |
| 23 | 74 | .19 | 144 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 128 |
| 24 | 74 | .08 | 143 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 131 |
| 24 | 74 | .37 | 134 | PCT | 23 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 131 |
| 24 | 74 | .35 | 130 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 131 |
| 24 | 74 | .07 | 127 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 131 |
| 25 | 74 | .11 | 138 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 114 |
| 26 | 74 | .07 | 140 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 110 |
| 27 | 74 | .08 | 141 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 122 |
| 27 | 74 | .24 | 143 | PCT | 19 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 122 |
| 27 | 74 | .19 | 133 | PCT | 16 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 122 |
| 33 | 74 | .12 | 141 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 19 |
| 33 | 74 | .09 | 126 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 19 |
| 35 | 74 | .08 | 139 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 35 | 74 | .13 | 136 | PCT | 11 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 35 | 74 | .09 | 142 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 35 | 74 | .09 | 147 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 35 | 74 | .10 | 148 | PCT | 9 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 37 | 74 | .10 | 144 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 185 |
| 39 | 74 | .14 | 134 | PCT | 11 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 172 |
| 40 | 74 | .13 | 129 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 165 |
| 41 | 74 | .06 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 160 |
| 42 | 74 | .06 | 115 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 153 |
| 43 | 74 | .07 | 149 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 50 |
| 49 | 74 | .23 | 138 | PCT | 16 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 112 |
| 49 | 74 | .12 | 130 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 112 |
| 49 | 74 | .07 | 140 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 112 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 74 | .12 | 143 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 107 |
| 103 | 74 | .12 | 116 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 144 |
| 107 | 74 | .07 | 124 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 110 |
| 109 | 74 | .09 | 120 | PCT | 7 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 200 |
| 111 | 74 | .19 | 136 | PCT | 13 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 196 |
| 115 | 74 | .06 | 112 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 252 |
| 115 | 74 | .14 | 133 | PCT | 10 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 252 |
| 115 | 74 | .12 | 144 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 252 |
| 116 | 74 | .10 | 141 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 277 |
| 121 | 74 | .06 | 111 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 40 |
| 122 | 74 | .23 | 131 | PCT | 15 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 75 |
| 123 | 74 | .09 | 141 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 65 |
| 123 | 74 | .08 | 148 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 65 |
| 124 | 74 | .14 | 136 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 71 |
| 126 | 74 | .14 | 144 | PCT | 12 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 7 |
| 128 | 74 | .16 | 147 | PCT | 13 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 280 |
| 128 | 74 | .20 | 137 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 280 |
| 128 | 74 | .07 | 136 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 280 |
| 128 | 74 | .05 | 127 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 280 |
| 130 | 74 | .14 | 145 | PCT | 12 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 275 |
| 130 | 74 | .09 | 151 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 275 |
| 132 | 74 | .12 | 144 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 270 |
| 132 | 74 | .19 | 140 | PCT | 15 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 270 |
| 133 | 74 | .50 | 136 | PCT | 27 | P2 | 009 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 51 |
| 133 | 74 | .12 | 145 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 51 |
| 133 | 74 | .18 | 147 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 51 |
| 133 | 74 | .17 | 137 | PCT | 12 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 51 |
| 133 | 74 | .32 | 142 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 51 |
| 134 | 74 | .07 | 141 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 42 |
| 134 | 74 | .15 | 147 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 42 |
| 134 | 74 | .10 | 130 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 42 |
| 134 | 74 | .06 | 147 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 42 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 74 | .09 | 149 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 43 |
| 135 | 74 | .34 | 137 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 43 |
| 135 | 74 | .13 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 43 |
| 135 | 74 | .23 | 140 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 43 |
| 135 | 74 | .16 | 143 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 43 |
| 136 | 74 | .36 | 128 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 40 |
| 137 | 74 | .12 | 136 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 35 |
| 137 | 74 | .07 | 122 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 35 |
| 137 | 74 | .11 | 129 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 35 |
| 137 | 74 | .21 | 142 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 35 |
| 138 | 74 | .12 | 127 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 20 |
| 138 | 74 | .82 | 124 | PCT | 36 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 20 |
| 138 | 74 | .13 | 149 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 20 |
| 139 | 74 | .19 | 115 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 22 |
| 14 | 75 | .08 | 138 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 20 |
| 15 | 75 | .06 | 141 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 43 |
| 16 | 75 | .06 | 135 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 64 |
| 16 | 75 | .06 | 117 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 64 |
| 17 | 75 | .07 | 149 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 44 |
| 18 | 75 | .06 | 151 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 45 |
| 18 | 75 | .15 | 147 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 45 |
| 19 | 75 | .74 | 131 | PCT | 35 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 51 |
| 19 | 75 | .06 | 127 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 51 |
| 20 | 75 | .35 | 139 | PCT | 22 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 39 |
| 20 | 75 | .15 | 150 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 39 |
| 20 | 75 | .18 | 148 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 39 |
| 21 | 75 | .21 | 134 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 69 |
| 21 | 75 | .06 | 142 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 69 |
| 22 | 75 | .19 | 137 | PCT | 14 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 140 |
| 22 | 75 | .08 | 157 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 140 |
| 23 | 75 | .17 | 142 | PCT | 14 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 133 |
| 24 | 75 | .23 | 132 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 132 |
| 24 | 75 | .32 | 132 | PCT | 21 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 132 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 75 | .09 | 132 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .15 | 129 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .24 | 128 | PCT | 17 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .27 | 141 | PCT | 19 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .34 | 134 | PCT | 22 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .21 | 137 | PCT | 15 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 25 | 75 | .06 | 148 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 128 |
| 27 | 75 | .20 | 132 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 107 |
| 28 | 75 | .08 | 150 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 103 |
| 28 | 75 | .40 | 128 | PCT | 27 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 103 |
| 28 | 75 | .31 | 137 | PCT | 23 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 103 |
| 31 | 75 | .06 | 131 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 26 |
| 32 | 75 | .14 | 139 | PCT | 11 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 22 |
| 32 | 75 | .06 | 128 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 22 |
| 33 | 75 | .12 | 129 | PCT | 11 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 15 |
| 33 | 75 | .06 | 151 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 15 |
| 34 | 75 | .13 | 141 | PCT | 10 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 17 |
| 34 | 75 | .11 | 152 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 17 |
| 35 | 75 | .11 | 129 | PCT | 9 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 13 |
| 36 | 75 | .06 | 132 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 9 |
| 37 | 75 | .08 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 216 |
| 38 | 75 | .06 | 144 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 179 |
| 42 | 75 | .07 | 129 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 154 |
| 45 | 75 | .06 | 120 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 45 |
| 68 | 75 | .07 | 95 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 310 |
| 80 | 75 | .07 | 112 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 148 |
| 104 | 75 | .14 | 124 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 104 | 75 | .11 | 128 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 104 | 75 | .06 | 153 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 105 | 75 | .07 | 141 | PCT | 6 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 116 |
| 106 | 75 | .08 | 143 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 114 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 75 | .15 | 129 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 162 |
| 114 | 75 | .10 | 134 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 158 |
| 114 | 75 | .08 | 139 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 158 |
| 116 | 75 | .07 | 142 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 53 |
| 117 | 75 | .14 | 105 | PCT | 10 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 53 |
| 117 | 75 | .11 | 145 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 53 |
| 118 | 75 | .07 | 145 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 50 |
| 118 | 75 | .14 | 123 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 50 |
| 118 | 75 | .10 | 153 | PCT | 8 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 50 |
| 119 | 75 | .06 | 135 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 40 |
| 120 | 75 | .06 | 103 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 43 |
| 121 | 75 | .16 | 136 | PCT | 11 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 41 |
| 121 | 75 | .13 | 130 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 41 |
| 122 | 75 | .06 | 122 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 68 |
| 123 | 75 | .19 | 126 | PCT | 13 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 76 |
| 123 | 75 | .17 | 146 | PCT | 12 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 76 |
| 123 | 75 | .06 | 132 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 76 |
| 123 | 75 | .38 | 115 | PCT | 22 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 76 |
| 124 | 75 | .15 | 142 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 13 |
| 124 | 75 | .09 | 153 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 13 |
| 124 | 75 | .22 | 136 | PCT | 17 | P2 | 015 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 13 |
| 125 | 75 | .31 | 139 | PCT | 22 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 11 |
| 125 | 75 | .08 | 147 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 11 |
| 127 | 75 | .07 | 144 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 292 |
| 128 | 75 | .19 | 129 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 281 |
| 131 | 75 | .34 | 140 | PCT | 21 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 55 |
| 131 | 75 | .22 | 137 | PCT | 15 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 55 |
| 131 | 75 | .25 | 145 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 55 |
| 131 | 75 | .14 | 148 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 55 |
| 132 | 75 | .19 | 139 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 49 |
| 132 | 75 | .07 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 49 |
| 132 | 75 | .17 | 140 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 49 |
| 132 | 75 | .33 | 139 | PCT | 21 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 75 | .14 | 131 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 45 |
| 133 | 75 | .08 | 129 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 45 |
| 133 | 75 | .08 | 136 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 45 |
| 134 | 75 | .44 | 137 | PCT | 28 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 43 |
| 134 | 75 | .18 | 135 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 43 |
| 134 | 75 | .16 | 140 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 43 |
| 134 | 75 | .25 | 141 | PCT | 19 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 43 |
| 135 | 75 | .06 | 157 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .33 | 133 | PCT | 21 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .10 | 152 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .06 | 158 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .20 | 144 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .29 | 141 | PCT | 19 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 135 | 75 | .07 | 133 | PCT | 5 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 31 |
| 136 | 75 | .07 | 112 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 136 | 75 | .26 | 138 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 136 | 75 | .07 | 99 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 136 | 75 | .13 | 143 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 136 | 75 | .07 | 149 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 138 | 75 | .10 | 100 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 20 |
| 138 | 75 | .45 | 132 | PCT | 29 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 20 |
| 138 | 75 | .44 | 137 | PCT | 28 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 20 |
| 17 | 76 | .46 | 133 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 17 | 76 | .06 | 159 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 17 | 76 | .13 | 140 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 17 | 76 | .17 | 141 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 18 | 76 | .47 | 136 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 18 | 76 | .07 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 18 | 76 | .25 | 140 | PCT | 17 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 18 | 76 | .11 | 137 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 20 | 76 | .16 | 146 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 50 |
| 20 | 76 | .53 | 138 | PCT | 29 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 50 |
| 20 | 76 | .09 | 152 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 50 |
| 21 | 76 | .06 | 156 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 70 |
| 22 | 76 | .07 | 146 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 147 |
| 24 | 76 | .15 | 136 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 133 |
| 24 | 76 | .13 | 144 | PCT | 10 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 133 |
| 25 | 76 | .15 | 145 | PCT | 12 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 129 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 76 | .08 | 128 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 129 |
| 26 | 76 | .11 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 126 |
| 27 | 76 | .06 | 141 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 124 |
| 27 | 76 | .07 | 140 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 124 |
| 28 | 76 | .09 | 143 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 104 |
| 29 | 76 | .07 | 148 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 120 |
| 29 | 76 | .11 | 125 | PCT | 9 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 120 |
| 30 | 76 | .08 | 140 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 30 | 76 | .13 | 120 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 30 | 76 | .24 | 123 | PCT | 17 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 30 | 76 | .11 | 143 | PCT | 9 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 31 | 76 | .10 | 136 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 27 |
| 33 | 76 | .06 | 151 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 16 |
| 33 | 76 | .06 | 131 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 16 |
| 34 | 76 | .06 | 153 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 11 |
| 36 | 76 | .06 | 157 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 10 |
| 41 | 76 | .19 | 141 | PCT | 14 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 192 |
| 41 | 76 | .10 | 135 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 192 |
| 41 | 76 | .09 | 131 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 192 |
| 43 | 76 | .07 | 133 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 47 |
| 44 | 76 | .06 | 141 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 48 |
| 48 | 76 | .06 | 129 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 37 |
| 59 | 76 | .06 | 111 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 149 |
| 63 | 76 | .06 | 125 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 240 |
| 77 | 76 | .06 | 95 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 122 |
| 101 | 76 | .08 | 140 | PCT | 7 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 39 |
| 104 | 76 | .10 | 104 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 118 |
| 104 | 76 | .06 | 144 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 118 |
| 106 | 76 | .14 | 128 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 132 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 76 | .09 | 94 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 110 | 76 | .15 | 134 | PCT | 12 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 168 |
| 112 | 76 | .29 | 133 | PCT | 20 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 163 |
| 112 | 76 | .08 | 126 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 163 |
| 114 | 76 | .06 | 144 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 203 |
| 114 | 76 | .10 | 144 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 203 |
| 116 | 76 | .14 | 127 | PCT | 12 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 49 |
| 116 | 76 | .13 | 148 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 49 |
| 117 | 76 | .06 | 111 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 52 |
| 118 | 76 | .14 | 128 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 44 |
| 119 | 76 | .16 | 123 | PCT | 13 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 41 |
| 119 | 76 | .08 | 142 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 41 |
| 121 | 76 | .10 | 135 | PCT | 8 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 42 |
| 121 | 76 | .10 | 140 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 42 |
| 124 | 76 | .05 | 146 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 14 |
| 125 | 76 | .17 | 117 | PCT | 12 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 125 | 76 | .25 | 142 | PCT | 16 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 126 | 76 | .15 | 150 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 7 |
| 126 | 76 | .07 | 149 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 7 |
| 127 | 76 | .07 | 126 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 284 |
| 127 | 76 | .13 | 134 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 284 |
| 129 | 76 | .05 | 151 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 279 |
| 130 | 76 | .06 | 154 | PCT | 6 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 276 |
| 130 | 76 | .34 | 142 | PCT | 24 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 276 |
| 130 | 76 | .20 | 144 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 276 |
| 131 | 76 | .23 | 144 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 52 |
| 131 | 76 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 52 |
| 131 | 76 | .13 | 152 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 52 |
| 131 | 76 | .12 | 144 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 52 |
| 132 | 76 | .10 | 124 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 50 |
| 132 | 76 | .19 | 144 | PCT | 13 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 50 |
| 132 | 76 | .08 | 145 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 76 | .35 | 138 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 44 |
| 133 | 76 | .06 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 44 |
| 133 | 76 | .11 | 153 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 44 |
| 133 | 76 | .11 | 132 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 44 |
| 135 | 76 | .08 | 139 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 41 |
| 135 | 76 | .05 | 125 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 41 |
| 135 | 76 | .14 | 136 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 41 |
| 137 | 76 | .38 | 128 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 137 | 76 | .36 | 132 | PCT | 25 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 137 | 76 | .27 | 137 | PCT | 20 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 137 | 76 | .09 | 148 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 137 | 76 | .07 | 146 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 137 | 76 | .06 | 146 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 14 |
| 17 | 77 | .13 | 143 | PCT | 10 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 39 |
| 17 | 77 | .07 | 140 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 39 |
| 18 | 77 | .09 | 135 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 18 | 77 | .07 | 157 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 18 | 77 | .12 | 144 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 19 | 77 | .24 | 141 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 53 |
| 19 | 77 | .09 | 134 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 53 |
| 20 | 77 | .76 | 127 | PCT | 35 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 49 |
| 20 | 77 | .07 | 151 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 49 |
| 20 | 77 | .14 | 142 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 49 |
| 20 | 77 | .42 | 136 | PCT | 25 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 49 |
| 21 | 77 | .08 | 151 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 21 | 77 | .15 | 148 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 21 | 77 | .06 | 145 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 21 | 77 | .09 | 142 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 22 | 77 | .07 | 147 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 66 |
| 22 | 77 | .06 | 128 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 66 |
| 22 | 77 | .08 | 150 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 66 |
| 23 | 77 | .15 | 146 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 62 |
| 23 | 77 | .06 | 161 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 62 |
| 25 | 77 | .08 | 149 | PCT | 7 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 130 |
| 26 | 77 | .20 | 135 | PCT | 15 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 127 |
| 26 | 77 | .07 | 133 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 127 |
| 26 | 77 | .18 | 144 | PCT | 13 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 127 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 77 | .09 | 142 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 125 |
| 27 | 77 | .09 | 128 | PCT | 7 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 125 |
| 28 | 77 | .10 | 143 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 122 |
| 28 | 77 | .12 | 141 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 122 |
| 28 | 77 | .08 | 140 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 122 |
| 29 | 77 | .16 | 135 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 100 |
| 30 | 77 | .10 | 144 | PCT | 8 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 117 |
| 30 | 77 | .09 | 151 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 117 |
| 32 | 77 | .06 | 147 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 289 |
| 32 | 77 | .07 | 143 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 289 |
| 32 | 77 | .08 | 119 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 289 |
| 33 | 77 | .07 | 116 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 287 |
| 34 | 77 | .08 | 141 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 12 |
| 37 | 77 | .07 | 145 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 218 |
| 37 | 77 | .16 | 130 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 218 |
| 37 | 77 | .11 | 142 | PCT | 9 | P2 | 015 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 218 |
| 38 | 77 | .09 | 115 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 211 |
| 41 | 77 | .07 | 130 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 193 |
| 41 | 77 | .06 | 141 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 193 |
| 42 | 77 | .07 | 144 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 186 |
| 51 | 77 | .07 | 122 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 105 |
| 54 | 77 | .08 | 120 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 100 |
| 57 | 77 | .07 | 128 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 163 |
| 58 | 77 | .21 | 141 | PCT | 15 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 159 |
| 58 | 77 | .06 | 156 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 159 |
| 60 | 77 | .11 | 140 | PCT | 9 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 152 |
| 69 | 77 | .06 | 109 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 272 |
| 69 | 77 | .11 | 131 | PCT | 9 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 272 |
| 76 | 77 | .09 | 125 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 99 |
| 105 | 77 | .06 | 119 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 77 | .16 | 127 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 133 |
| 106 | 77 | .08 | 144 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 133 |
| 107 | 77 | .06 | 144 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 113 |
| 108 | 77 | .16 | 131 | PCT | 13 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 109 |
| 110 | 77 | .07 | 119 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 214 |
| 110 | 77 | .07 | 157 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 214 |
| 110 | 77 | .10 | 153 | PCT | 7 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 214 |
| 110 | 77 | .11 | 153 | PCT | 8 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 214 |
| 111 | 77 | .13 | 130 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 211 |
| 111 | 77 | .19 | 134 | PCT | 13 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 211 |
| 111 | 77 | .09 | 146 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 211 |
| 112 | 77 | .11 | 130 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 208 |
| 112 | 77 | .09 | 154 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 208 |
| 113 | 77 | .06 | 141 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 206 |
| 113 | 77 | .21 | 132 | PCT | 14 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 206 |
| 114 | 77 | .13 | 112 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 7 |
| 114 | 77 | .06 | 143 | PCT | 5 | P2 | 015 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 7 |
| 115 | 77 | .17 | 136 | PCT | 13 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 204 |
| 115 | 77 | .52 | 130 | PCT | 30 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 204 |
| 115 | 77 | .25 | 133 | PCT | 18 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 204 |
| 115 | 77 | .13 | 146 | PCT | 11 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 204 |
| 116 | 77 | .07 | 151 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 54 |
| 121 | 77 | .05 | 159 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 22 |
| 122 | 77 | .27 | 134 | PCT | 20 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 19 |
| 123 | 77 | .05 | 154 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 17 |
| 126 | 77 | .14 | 133 | PCT | 12 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 126 | 77 | .07 | 160 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 126 | 77 | .13 | 129 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 126 | 77 | .10 | 147 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 126 | 77 | .40 | 130 | PCT | 26 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 127 | 77 | .13 | 143 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 288 |
| 127 | 77 | .13 | 146 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 288 |
| 127 | 77 | .07 | 150 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 288 |
| 128 | 77 | .21 | 139 | PCT | 17 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 282 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 128 | 77 | .11 | 152 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 282 |
| 129 | 77 | .09 | 158 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 60 |
| 129 | 77 | .17 | 139 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 60 |
| 130 | 77 | .22 | 134 | PCT | 15 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 58 |
| 130 | 77 | .11 | 142 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 58 |
| 130 | 77 | .12 | 148 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 58 |
| 131 | 77 | .09 | 143 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 48 |
| 131 | 77 | .88 | 129 | PCT | 41 | P2 | 010 | -.56 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 48 |
| 131 | 77 | .14 | 144 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 48 |
| 131 | 77 | .20 | 145 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 48 |
| 131 | 77 | .43 | 141 | PCT | 28 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 48 |
| 132 | 77 | .05 | 137 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .30 | 124 | PCT | 22 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .17 | 143 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .11 | 140 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .35 | 138 | PCT | 24 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .31 | 137 | PCT | 22 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .06 | 141 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .19 | 150 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 132 | 77 | .09 | 137 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 46 |
| 133 | 77 | .09 | 139 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 48 |
| 133 | 77 | .07 | 139 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 48 |
| 135 | 77 | .53 | 135 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 24 |
| 135 | 77 | .05 | 152 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 24 |
| 135 | 77 | .13 | 141 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 24 |
| 136 | 77 | .83 | 129 | PCT | 37 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 136 | 77 | .15 | 140 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 136 | 77 | .10 | 136 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 136 | 77 | .19 | 138 | PCT | 13 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 136 | 77 | .31 | 140 | PCT | 20 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 136 | 77 | .16 | 142 | PCT | 12 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 27 |
| 137 | 77 | .18 | 140 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 15 |
| 137 | 77 | .16 | 126 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 15 |
| 137 | 77 | .38 | 141 | PCT | 26 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 15 |
| 17 | 78 | .14 | 146 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 40 |
| 18 | 78 | .13 | 145 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 37 |
| 19 | 78 | .57 | 129 | PCT | 30 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 19 | 78 | .08 | 147 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 78 | .30 | 131 | PCT | 20 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 19 | 78 | .15 | 150 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 20 | 78 | .89 | 128 | PCT | 39 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 40 |
| 20 | 78 | .07 | 152 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 40 |
| 21 | 78 | .52 | 135 | PCT | 29 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 84 |
| 21 | 78 | .07 | 158 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 84 |
| 21 | 78 | .16 | 135 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 84 |
| 23 | 78 | .36 | 137 | PCT | 23 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 63 |
| 23 | 78 | .07 | 151 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 63 |
| 23 | 78 | .15 | 150 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 63 |
| 24 | 78 | .07 | 145 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 54 |
| 24 | 78 | .10 | 151 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 54 |
| 25 | 78 | .06 | 143 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 127 |
| 26 | 78 | .12 | 135 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 121 |
| 26 | 78 | .09 | 128 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 121 |
| 26 | 78 | .18 | 126 | PCT | 15 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 121 |
| 27 | 78 | .14 | 146 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 27 | 78 | .11 | 136 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 27 | 78 | .08 | 137 | PCT | 7 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 28 | 78 | .08 | 153 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 117 |
| 28 | 78 | .08 | 138 | PCT | 7 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 117 |
| 29 | 78 | .07 | 145 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 118 |
| 29 | 78 | .13 | 122 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 118 |
| 29 | 78 | .09 | 144 | PCT | 8 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 118 |
| 29 | 78 | .25 | 131 | PCT | 19 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 118 |
| 31 | 78 | .06 | 155 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 6 |
| 33 | 78 | .08 | 131 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 326 |
| 33 | 78 | .21 | 122 | PCT | 15 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 326 |
| 33 | 78 | .17 | 148 | PCT | 13 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 326 |
| 33 | 78 | .17 | 135 | PCT | 13 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 326 |
| 35 | 78 | .06 | 132 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 16 |
| 35 | 78 | .06 | 142 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 16 |
| 35 | 78 | .07 | 148 | PCT | 6 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 16 |
| 37 | 78 | .16 | 124 | PCT | 12 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 219 |
| 39 | 78 | .26 | 133 | PCT | 18 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 206 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 78 | .06 | 139 | PCT | 5 | P2 | 008 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 206 |
| 39 | 78 | .08 | 142 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 206 |
| 40 | 78 | .07 | 106 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 199 |
| 41 | 78 | .11 | 143 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 194 |
| 41 | 78 | .09 | 124 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 194 |
| 43 | 78 | .08 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 65 |
| 46 | 78 | .09 | 131 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 41 |
| 47 | 78 | .07 | 142 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 38 |
| 48 | 78 | .06 | 131 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 35 |
| 54 | 78 | .06 | 139 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 116 |
| 66 | 78 | .08 | 121 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 229 |
| 68 | 78 | .14 | 142 | PCT | 11 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 311 |
| 70 | 78 | .10 | 139 | PCT | 8 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 305 |
| 72 | 78 | .09 | 113 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 298 |
| 80 | 78 | .08 | 110 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 149 |
| 94 | 78 | .06 | 127 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 290 |
| 99 | 78 | .06 | 132 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 52 |
| 109 | 78 | .14 | 146 | PCT | 10 | P2 | 014 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 217 |
| 109 | 78 | .08 | 145 | PCT | 6 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 217 |
| 110 | 78 | .06 | 148 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 215 |
| 112 | 78 | .09 | 149 | PCT | 7 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 209 |
| 114 | 78 | .10 | 129 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 204 |
| 114 | 78 | .14 | 123 | PCT | 10 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 204 |
| 114 | 78 | .10 | 143 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 204 |
| 115 | 78 | .13 | 144 | PCT | 11 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 205 |
| 117 | 78 | .12 | 100 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 117 | 78 | .08 | 119 | PCT | 6 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 119 | 78 | .06 | 134 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 119 | 78 | .14 | 143 | PCT | 12 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 28 |
| 121 | 78 | .06 | 148 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 23 |
| 122 | 78 | .31 | 134 | PCT | 22 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 20 |
| 122 | 78 | .15 | 144 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 20 |
| 122 | 78 | .17 | 133 | PCT | 14 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 20 |
| 122 | 78 | .17 | 144 | PCT | 14 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 20 |
| 127 | 78 | .13 | 145 | PCT | 11 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 285 |
| 127 | 78 | .07 | 162 | PCT | 6 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 285 |
| 127 | 78 | .23 | 144 | PCT | 18 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 285 |
| 128 | 78 | .06 | 151 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 57 |
| 129 | 78 | .11 | 150 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 54 |
| 129 | 78 | .31 | 142 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 54 |
| 129 | 78 | .08 | 141 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 54 |
| 130 | 78 | .10 | 142 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 53 |
| 130 | 78 | .12 | 149 | PCT | 9 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 53 |
| 130 | 78 | .14 | 150 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 53 |
| 130 | 78 | .11 | 143 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 53 |
| 131 | 78 | .08 | 151 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .10 | 153 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .28 | 136 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .74 | 133 | PCT | 34 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .45 | 138 | PCT | 25 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .13 | 145 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .80 | 133 | PCT | 36 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .20 | 145 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 131 | 78 | .24 | 146 | PCT | 16 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 56 |
| 132 | 78 | .09 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 54 |
| 132 | 78 | .20 | 145 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 54 |
| 132 | 78 | .13 | 142 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 54 |
| 132 | 78 | .07 | 145 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 54 |
| 134 | 78 | .36 | 134 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 34 |
| 134 | 78 | .07 | 149 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 34 |
| 134 | 78 | .10 | 141 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 34 |
| 136 | 78 | .40 | 137 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 29 |
| 136 | 78 | .85 | 127 | PCT | 37 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 29 |
| 136 | 78 | .19 | 140 | PCT | 13 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 29 |
| 137 | 78 | .33 | 134 | PCT | 23 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 21 |
| 137 | 78 | .13 | 144 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 21 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 79 | .08 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 38 |
| 18 | 79 | .11 | 135 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 38 |
| 19 | 79 | .08 | 153 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 19 | 79 | .08 | 154 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 19 | 79 | .17 | 143 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 19 | 79 | .07 | 145 | PCT | 6 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 21 | 79 | .27 | 141 | PCT | 18 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 85 |
| 21 | 79 | .15 | 152 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 85 |
| 21 | 79 | .25 | 144 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 85 |
| 22 | 79 | .43 | 135 | PCT | 25 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 22 | 79 | .24 | 141 | PCT | 17 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 22 | 79 | .07 | 142 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 22 | 79 | .09 | 139 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 22 | 79 | .12 | 139 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 22 | 79 | .09 | 146 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 80 |
| 23 | 79 | .10 | 137 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 76 |
| 24 | 79 | .31 | 133 | PCT | 20 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 60 |
| 24 | 79 | .19 | 137 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 60 |
| 24 | 79 | .14 | 140 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 60 |
| 27 | 79 | .29 | 134 | PCT | 22 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 123 |
| 28 | 79 | .09 | 138 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 120 |
| 28 | 79 | .08 | 143 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 120 |
| 30 | 79 | .23 | 133 | PCT | 18 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 115 |
| 31 | 79 | .07 | 152 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 290 |
| 31 | 79 | .10 | 144 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 290 |
| 31 | 79 | .14 | 140 | PCT | 11 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 290 |
| 33 | 79 | .07 | 151 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 327 |
| 34 | 79 | .07 | 121 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 322 |
| 35 | 79 | .06 | 105 | PCT | 5 | P2 | 005 | .65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 318 |
| 36 | 79 | .07 | 122 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 11 |
| 36 | 79 | .11 | 128 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 11 |
| 37 | 79 | .06 | 141 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 220 |
| 37 | 79 | .09 | 128 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 79 | .11 | 122 | PCT | 9 | P2 | 012 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 213 |
| 39 | 79 | .06 | 131 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 207 |
| 42 | 79 | .11 | 129 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 188 |
| 42 | 79 | .06 | 147 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 188 |
| 43 | 79 | .08 | 129 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 66 |
| 44 | 79 | .10 | 128 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 64 |
| 50 | 79 | .09 | 131 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 132 |
| 53 | 79 | .10 | 146 | PCT | 8 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 122 |
| 54 | 79 | .07 | 151 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 117 |
| 55 | 79 | .06 | 99 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 160 |
| 62 | 79 | .06 | 137 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 272 |
| 68 | 79 | .07 | 135 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 312 |
| 75 | 79 | .06 | 92 | PCT | 5 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 108 |
| 78 | 79 | .08 | 106 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 91 |
| 80 | 79 | .08 | 131 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 150 |
| 85 | 79 | .10 | 120 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 259 |
| 94 | 79 | .06 | 143 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 279 |
| 107 | 79 | .10 | 128 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 115 |
| 108 | 79 | .13 | 130 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 111 |
| 110 | 79 | .10 | 132 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 182 |
| 110 | 79 | .06 | 139 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 182 |
| 111 | 79 | .11 | 144 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 179 |
| 111 | 79 | .07 | 135 | PCT | 6 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 179 |
| 111 | 79 | .07 | 145 | PCT | 6 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 179 |
| 113 | 79 | .07 | 144 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 174 |
| 116 | 79 | .05 | 146 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 50 |
| 117 | 79 | .13 | 145 | PCT | 11 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 34 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 79 | .07 | 136 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 31 |
| 118 | 79 | .05 | 131 | PCT | 5 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 31 |
| 119 | 79 | .43 | 128 | PCT | 27 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 29 |
| 119 | 79 | .06 | 140 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 29 |
| 120 | 79 | .08 | 147 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 26 |
| 120 | 79 | .09 | 146 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 26 |
| 121 | 79 | .07 | 146 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 22 |
| 121 | 79 | .13 | 150 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 22 |
| 122 | 79 | .12 | 144 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 19 |
| 122 | 79 | .06 | 149 | PCT | 5 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 19 |
| 123 | 79 | .16 | 132 | PCT | 11 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 17 |
| 123 | 79 | .09 | 122 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 17 |
| 125 | 79 | .20 | 137 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 12 |
| 126 | 79 | .11 | 130 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 9 |
| 126 | 79 | .11 | 150 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 9 |
| 126 | 79 | .19 | 138 | PCT | 15 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 9 |
| 127 | 79 | .06 | 156 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .20 | 141 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .47 | 133 | PCT | 26 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .13 | 146 | PCT | 10 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .29 | 134 | PCT | 19 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .36 | 138 | PCT | 22 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 127 | 79 | .52 | 133 | PCT | 28 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 61 |
| 128 | 79 | .10 | 150 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 128 | 79 | .39 | 143 | PCT | 23 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 128 | 79 | .19 | 144 | PCT | 13 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 128 | 79 | .19 | 140 | PCT | 13 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 128 | 79 | .23 | 134 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 128 | 79 | .20 | 142 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 65 |
| 129 | 79 | .29 | 143 | PCT | 21 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 53 |
| 129 | 79 | .13 | 147 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 53 |
| 129 | 79 | .21 | 141 | PCT | 17 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 53 |
| 129 | 79 | .16 | 145 | PCT | 13 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 53 |
| 130 | 79 | .06 | 121 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |
| 130 | 79 | .05 | 121 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |
| 130 | 79 | .09 | 156 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |
| 130 | 79 | .18 | 144 | PCT | 15 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 79 | .15 | 148 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |
| 131 | 79 | .11 | 146 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 50 |
| 131 | 79 | .09 | 145 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 50 |
| 131 | 79 | .12 | 144 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 50 |
| 131 | 79 | .06 | 130 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 50 |
| 134 | 79 | .11 | 147 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 35 |
| 135 | 79 | .07 | 139 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 28 |
| 135 | 79 | .56 | 131 | PCT | 29 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 28 |
| 135 | 79 | .21 | 142 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 28 |
| 136 | 79 | .12 | 110 | PCT | 9 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 30 |
| 136 | 79 | .06 | 154 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 30 |
| 136 | 79 | .51 | 132 | PCT | 28 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 30 |
| 136 | 79 | .09 | 155 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 30 |
| 16 | 80 | .07 | 139 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 46 |
| 17 | 80 | .07 | 133 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 36 |
| 18 | 80 | .11 | 135 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 33 |
| 19 | 80 | .09 | 139 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 36 |
| 19 | 80 | .09 | 153 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 36 |
| 19 | 80 | .18 | 139 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 36 |
| 20 | 80 | .35 | 135 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 31 |
| 20 | 80 | .14 | 140 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 31 |
| 21 | 80 | .22 | 141 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 86 |
| 21 | 80 | .06 | 129 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 86 |
| 21 | 80 | .16 | 132 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 86 |
| 21 | 80 | .12 | 133 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 86 |
| 22 | 80 | .19 | 138 | PCT | 14 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 81 |
| 22 | 80 | .15 | 143 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 81 |
| 23 | 80 | .13 | 136 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 23 | 80 | .55 | 132 | PCT | 30 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 23 | 80 | .10 | 151 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 23 | 80 | .18 | 143 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 23 | 80 | .09 | 151 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 23 | 80 | .22 | 140 | PCT | 15 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 77 |
| 24 | 80 | .33 | 142 | PCT | 21 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 61 |
| 24 | 80 | .11 | 152 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 61 |
| 24 | 80 | .10 | 154 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 61 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 80 | .10 | 148 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 57 |
| 26 | 80 | .07 | 129 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 53 |
| 27 | 80 | .11 | 138 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 162 |
| 27 | 80 | .07 | 152 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 162 |
| 33 | 80 | .06 | 144 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 286 |
| 33 | 80 | .16 | 134 | PCT | 13 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 286 |
| 39 | 80 | .15 | 130 | PCT | 11 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 208 |
| 44 | 80 | .06 | 117 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 59 |
| 51 | 80 | .07 | 134 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 106 |
| 54 | 80 | .06 | 122 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 118 |
| 76 | 80 | .06 | 118 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 106 |
| 82 | 80 | .08 | 120 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 147 |
| 93 | 80 | .08 | 109 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 283 |
| 94 | 80 | .06 | 141 | PCT | 5 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 280 |
| 94 | 80 | .07 | 124 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 280 |
| 94 | 80 | .06 | 144 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 280 |
| 102 | 80 | .09 | 111 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 61 |
| 104 | 80 | .11 | 111 | PCT | 8 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 122 |
| 106 | 80 | .06 | 152 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 99 |
| 108 | 80 | .13 | 133 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 108 | 80 | .09 | 139 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 108 | 80 | .08 | 123 | PCT | 7 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 111 | 80 | .06 | 132 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 180 |
| 113 | 80 | .11 | 123 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 113 | 80 | .30 | 134 | PCT | 21 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 113 | 80 | .07 | 126 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 113 | 80 | .08 | 151 | PCT | 7 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 113 | 80 | .18 | 141 | PCT | 14 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 114 | 80 | .06 | 144 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 172 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 80 | .06 | 152 | PCT | 5 | P2 | 006 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 248 |
| 117 | 80 | .07 | 134 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 35 |
| 118 | 80 | .10 | 131 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 32 |
| 120 | 80 | .10 | 118 | PCT | 8 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 25 |
| 120 | 80 | .10 | 132 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 25 |
| 120 | 80 | .25 | 122 | PCT | 16 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 25 |
| 120 | 80 | .07 | 154 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 25 |
| 121 | 80 | .13 | 150 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 23 |
| 121 | 80 | .08 | 160 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 23 |
| 121 | 80 | .13 | 143 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 23 |
| 124 | 80 | .07 | 135 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 15 |
| 124 | 80 | .06 | 140 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 15 |
| 126 | 80 | .23 | 139 | PCT | 16 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 156 |
| 126 | 80 | .12 | 150 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 156 |
| 126 | 80 | .20 | 135 | PCT | 14 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 156 |
| 126 | 80 | .09 | 147 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 156 |
| 127 | 80 | .11 | 157 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 67 |
| 127 | 80 | .24 | 140 | PCT | 16 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 67 |
| 128 | 80 | .26 | 144 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 59 |
| 129 | 80 | .10 | 152 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 57 |
| 129 | 80 | .36 | 137 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 57 |
| 129 | 80 | .22 | 143 | PCT | 15 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 57 |
| 130 | 80 | .22 | 142 | PCT | 17 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 130 | 80 | .11 | 145 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 130 | 80 | .06 | 103 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 130 | 80 | .35 | 139 | PCT | 24 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 130 | 80 | .09 | 140 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 130 | 80 | .11 | 143 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 52 |
| 131 | 80 | .08 | 141 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 49 |
| 131 | 80 | .09 | 148 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 49 |
| 131 | 80 | .09 | 144 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 49 |
| 132 | 80 | .05 | 121 | PCT | 5 | P2 | 005 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 47 |
| 132 | 80 | .22 | 141 | PCT | 17 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 47 |
| 132 | 80 | .13 | 150 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 47 |
| 132 | 80 | .13 | 145 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 47 |
| 132 | 80 | .11 | 146 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 47 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 80 | .42 | 135 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 29 |
| 133 | 80 | .29 | 142 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 29 |
| 133 | 80 | .09 | 142 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 29 |
| 133 | 80 | .15 | 143 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 29 |
| 133 | 80 | .17 | 139 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 29 |
| 134 | 80 | .15 | 145 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 27 |
| 134 | 80 | .20 | 138 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 27 |
| 135 | 80 | .20 | 138 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 32 |
| 135 | 80 | .17 | 120 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 32 |
| 136 | 80 | .10 | 130 | PCT | 9 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 22 |
| 136 | 80 | .26 | 140 | PCT | 20 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 22 |
| 136 | 80 | .17 | 134 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 22 |
| 136 | 80 | .06 | 145 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 22 |
| 16 | 81 | .08 | 144 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 47 |
| 16 | 81 | .18 | 137 | PCT | 13 | P3 | 014 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 47 |
| 16 | 81 | .35 | 144 | PCT | 22 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 47 |
| 16 | 81 | .62 | 102 | VOL | | P22 | 014 | -.65 | -.34 | WAR | | .31 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 24 |
| 16 | 81 | .56 | 86 | VOL | | P10 | 014 | .08 | .38 | WAR | | .30 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 24 |
| 19 | 81 | .12 | 142 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 31 |
| 19 | 81 | .08 | 147 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 31 |
| 20 | 81 | .57 | 129 | PCT | 30 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 32 |
| 20 | 81 | .07 | 144 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 32 |
| 20 | 81 | .12 | 145 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 32 |
| 21 | 81 | .20 | 142 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 71 |
| 21 | 81 | .07 | 129 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 71 |
| 21 | 81 | .09 | 150 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 71 |
| 21 | 81 | .09 | 150 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 71 |
| 21 | 81 | .23 | 143 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 71 |
| 22 | 81 | .10 | 132 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 82 |
| 22 | 81 | .58 | 132 | PCT | 31 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 82 |
| 22 | 81 | .07 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 82 |
| 22 | 81 | .29 | 133 | PCT | 19 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 82 |
| 23 | 81 | .14 | 150 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 78 |
| 23 | 81 | .08 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 78 |
| 23 | 81 | .18 | 145 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 78 |
| 24 | 81 | .29 | 141 | PCT | 19 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 74 |
| 24 | 81 | .24 | 144 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 74 |
| 25 | 81 | .06 | 162 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 81 | .10 | 154 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 70 |
| 25 | 81 | .13 | 138 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 70 |
| 25 | 81 | .10 | 149 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 70 |
| 27 | 81 | .14 | 133 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 191 |
| 29 | 81 | .08 | 141 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 121 |
| 29 | 81 | .11 | 135 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 121 |
| 30 | 81 | .06 | 143 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 119 |
| 30 | 81 | .07 | 148 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 119 |
| 30 | 81 | .13 | 128 | PCT | 10 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 119 |
| 32 | 81 | .06 | 155 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 284 |
| 33 | 81 | .09 | 142 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 280 |
| 35 | 81 | .09 | 137 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 278 |
| 36 | 81 | .08 | 147 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 315 |
| 37 | 81 | .07 | 146 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 252 |
| 37 | 81 | .11 | 119 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 252 |
| 37 | 81 | .07 | 139 | PCT | 6 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 252 |
| 38 | 81 | .09 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 215 |
| 38 | 81 | .07 | 130 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 215 |
| 39 | 81 | .07 | 148 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 209 |
| 40 | 81 | .09 | 148 | PCT | 7 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 202 |
| 42 | 81 | .06 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 190 |
| 44 | 81 | .06 | 153 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 60 |
| 48 | 81 | .09 | 140 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 53 |
| 51 | 81 | .06 | 141 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 93 |
| 52 | 81 | .07 | 142 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 104 |
| 82 | 81 | .14 | 131 | PCT | 11 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 148 |
| 94 | 81 | .10 | 122 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 306 |
| 99 | 81 | .07 | 147 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 46 |
| 104 | 81 | .07 | 151 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 81 | .14 | 142 | PCT | 11 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 100 |
| 109 | 81 | .07 | 154 | PCT | 6 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 186 |
| 111 | 81 | .22 | 137 | PCT | 15 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 213 |
| 111 | 81 | .10 | 143 | PCT | 7 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 213 |
| 111 | 81 | .07 | 155 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 213 |
| 111 | 81 | .08 | 153 | PCT | 6 | P2 | 012 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 213 |
| 113 | 81 | .08 | 115 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 220 |
| 115 | 81 | .07 | 141 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 241 |
| 118 | 81 | .07 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 118 | 81 | .12 | 136 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 118 | 81 | .22 | 121 | PCT | 15 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 118 | 81 | .11 | 126 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 119 | 81 | .07 | 143 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 29 |
| 120 | 81 | .07 | 134 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 26 |
| 120 | 81 | .12 | 146 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 26 |
| 123 | 81 | .24 | 132 | PCT | 18 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 18 |
| 123 | 81 | .13 | 145 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 18 |
| 123 | 81 | .09 | 132 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 18 |
| 124 | 81 | .11 | 139 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 163 |
| 124 | 81 | .11 | 156 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 163 |
| 126 | 81 | .42 | 136 | PCT | 24 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 64 |
| 127 | 81 | .09 | 158 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 68 |
| 127 | 81 | .19 | 142 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 68 |
| 127 | 81 | .26 | 136 | PCT | 17 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 68 |
| 127 | 81 | .16 | 137 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 68 |
| 128 | 81 | .10 | 137 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 58 |
| 129 | 81 | .12 | 139 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 62 |
| 129 | 81 | .17 | 147 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 62 |
| 129 | 81 | .68 | 129 | PCT | 33 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 62 |
| 129 | 81 | .07 | 144 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 62 |
| 131 | 81 | .17 | 135 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |
| 131 | 81 | .40 | 133 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |
| 131 | 81 | .10 | 143 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |
| 131 | 81 | .19 | 139 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 81 | .17 | 139 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |
| 131 | 81 | .39 | 139 | PCT | 23 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 36 |
| 132 | 81 | .44 | 137 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 70 |
| 132 | 81 | .09 | 125 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 70 |
| 132 | 81 | .11 | 143 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 70 |
| 133 | 81 | .06 | 136 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 37 |
| 133 | 81 | .09 | 134 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 37 |
| 133 | 81 | .14 | 134 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 37 |
| 133 | 81 | .29 | 136 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 37 |
| 134 | 81 | .21 | 139 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 28 |
| 134 | 81 | .16 | 145 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 28 |
| 135 | 81 | .40 | 132 | PCT | 26 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 26 |
| 135 | 81 | .13 | 144 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 26 |
| 136 | 81 | .05 | 132 | PCT | 5 | P2 | 006 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 23 |
| 136 | 81 | .52 | 133 | PCT | 31 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 23 |
| 136 | 81 | .23 | 118 | PCT | 18 | P3 | 014 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 23 |
| 136 | 81 | 1.01 | 128 | PCT | 44 | P2 | 015 | .46 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 23 |
| 136 | 81 | .52 | 95 | VOL | | P25 | 014 | -.51 | -.28 | WAR | | .23 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 31 |
| 18 | 82 | .10 | 144 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 26 |
| 19 | 82 | .07 | 151 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 32 |
| 20 | 82 | 1.14 | 126 | PCT | 43 | P2 | 010 | -.52 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 33 |
| 21 | 82 | .18 | 142 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 72 |
| 21 | 82 | .08 | 123 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 72 |
| 21 | 82 | .14 | 140 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 72 |
| 21 | 82 | .08 | 143 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 72 |
| 22 | 82 | .40 | 137 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 98 |
| 22 | 82 | .10 | 142 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 98 |
| 22 | 82 | .16 | 149 | PCT | 12 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 98 |
| 22 | 82 | .22 | 146 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 98 |
| 23 | 82 | .12 | 153 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 79 |
| 23 | 82 | .07 | 128 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 79 |
| 23 | 82 | .39 | 144 | PCT | 24 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 79 |
| 24 | 82 | .10 | 156 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 24 | 82 | .11 | 137 | PCT | 9 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 24 | 82 | .21 | 144 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 25 | 82 | .10 | 143 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 71 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 82 | .17 | 147 | PCT | 13 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 71 |
| 28 | 82 | .09 | 138 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 189 |
| 28 | 82 | .11 | 146 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 189 |
| 31 | 82 | .12 | 132 | PCT | 10 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 8 |
| 32 | 82 | .08 | 135 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 285 |
| 32 | 82 | .13 | 142 | PCT | 11 | P2 | 015 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 285 |
| 33 | 82 | .12 | 148 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 281 |
| 33 | 82 | .09 | 153 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 281 |
| 33 | 82 | .16 | 130 | PCT | 13 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 281 |
| 33 | 82 | .14 | 144 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 281 |
| 34 | 82 | .12 | 129 | PCT | 10 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 277 |
| 35 | 82 | .12 | 138 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 279 |
| 35 | 82 | .10 | 148 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 279 |
| 38 | 82 | .11 | 133 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 248 |
| 39 | 82 | .11 | 141 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 242 |
| 40 | 82 | .11 | 117 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 203 |
| 41 | 82 | .06 | 138 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 228 |
| 41 | 82 | .14 | 130 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 228 |
| 41 | 82 | .06 | 116 | PCT | 5 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 228 |
| 42 | 82 | .08 | 140 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 191 |
| 47 | 82 | .07 | 133 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 51 |
| 54 | 82 | .09 | 141 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 96 |
| 66 | 82 | .09 | 131 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 262 |
| 68 | 82 | .06 | 95 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 17 |
| 70 | 82 | .09 | 133 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 12 |
| 70 | 82 | .08 | 99 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 12 |
| 85 | 82 | .06 | 95 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 263 |
| 101 | 82 | .08 | 120 | PCT | 6 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 66 |
| 105 | 82 | .16 | 147 | PCT | 13 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 96 |
| 105 | 82 | .11 | 138 | PCT | 9 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 96 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 82 | .09 | 150 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 112 |
| 106 | 82 | .12 | 139 | PCT | 9 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 112 |
| 112 | 82 | .06 | 154 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 221 |
| 113 | 82 | .15 | 133 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 226 |
| 114 | 82 | .14 | 143 | PCT | 10 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 223 |
| 114 | 82 | .07 | 140 | PCT | 5 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 223 |
| 115 | 82 | .06 | 152 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 242 |
| 118 | 82 | .14 | 132 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 32 |
| 118 | 82 | .17 | 135 | PCT | 12 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 32 |
| 118 | 82 | .11 | 138 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 32 |
| 118 | 82 | .16 | 138 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 32 |
| 120 | 82 | .06 | 138 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 21 |
| 123 | 82 | .06 | 143 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 165 |
| 124 | 82 | .06 | 156 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 152 |
| 124 | 82 | .05 | 135 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 152 |
| 125 | 82 | .16 | 136 | PCT | 13 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 147 |
| 127 | 82 | .05 | 160 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 60 |
| 127 | 82 | .45 | 135 | PCT | 29 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 60 |
| 127 | 82 | .20 | 141 | PCT | 16 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 60 |
| 128 | 82 | .07 | 148 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 66 |
| 128 | 82 | .12 | 152 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 66 |
| 128 | 82 | .09 | 148 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 66 |
| 128 | 82 | .09 | 151 | PCT | 7 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 66 |
| 128 | 82 | .33 | 136 | PCT | 21 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 66 |
| 129 | 82 | .22 | 135 | PCT | 15 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 63 |
| 129 | 82 | .19 | 142 | PCT | 13 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 63 |
| 129 | 82 | .07 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 63 |
| 129 | 82 | .07 | 147 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 63 |
| 129 | 82 | .71 | 130 | PCT | 34 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 63 |
| 132 | 82 | .10 | 147 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 71 |
| 132 | 82 | .08 | 158 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 71 |
| 132 | 82 | .10 | 132 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 71 |
| 132 | 82 | .11 | 140 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 71 |
| 133 | 82 | .25 | 140 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 33 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 82 | .24 | 136 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 33 |
| 133 | 82 | .14 | 142 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 33 |
| 134 | 82 | .14 | 137 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 23 |
| 135 | 82 | .14 | 137 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 25 |
| 19 | 83 | .08 | 140 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 19 | 83 | .10 | 131 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 20 | 83 | .18 | 142 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 28 |
| 20 | 83 | .06 | 152 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 28 |
| 21 | 83 | .52 | 130 | PCT | 29 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 100 |
| 21 | 83 | .10 | 127 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 100 |
| 22 | 83 | .14 | 133 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 68 |
| 22 | 83 | .07 | 122 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 68 |
| 22 | 83 | .12 | 146 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 68 |
| 22 | 83 | .09 | 154 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 68 |
| 22 | 83 | .17 | 147 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 68 |
| 23 | 83 | .07 | 138 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 64 |
| 23 | 83 | .09 | 149 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 64 |
| 23 | 83 | .24 | 146 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 64 |
| 24 | 83 | .07 | 150 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 92 |
| 24 | 83 | .13 | 150 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 92 |
| 25 | 83 | .06 | 161 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 25 | 83 | .16 | 141 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 25 | 83 | .12 | 154 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 25 | 83 | .07 | 154 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 25 | 83 | .60 | 135 | PCT | 31 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 25 | 83 | .08 | 156 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 26 | 83 | .06 | 158 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 67 |
| 26 | 83 | .13 | 149 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 67 |
| 27 | 83 | .06 | 145 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 165 |
| 27 | 83 | .26 | 140 | PCT | 18 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 165 |
| 28 | 83 | .08 | 141 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 190 |
| 28 | 83 | .14 | 137 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 190 |
| 28 | 83 | .41 | 133 | PCT | 24 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 190 |
| 31 | 83 | .14 | 114 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 181 |
| 33 | 83 | .08 | 154 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 328 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 83 | .08 | 139 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 320 |
| 38 | 83 | .08 | 120 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 249 |
| 43 | 83 | .08 | 136 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 288 |
| 44 | 83 | .07 | 143 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 70 |
| 45 | 83 | .09 | 144 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 68 |
| 46 | 83 | .06 | 148 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 60 |
| 50 | 83 | .09 | 144 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 109 |
| 51 | 83 | .10 | 118 | PCT | 8 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 88 |
| 68 | 83 | .10 | 135 | PCT | 8 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 18 |
| 80 | 83 | .11 | 129 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 164 |
| 80 | 83 | .10 | 130 | PCT | 8 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 164 |
| 82 | 83 | .07 | 114 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 160 |
| 83 | 83 | .09 | 140 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 157 |
| 83 | 83 | .06 | 141 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 157 |
| 101 | 83 | .10 | 112 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 57 |
| 101 | 83 | .07 | 148 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 57 |
| 103 | 83 | .16 | 129 | PCT | 13 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 105 |
| 104 | 83 | .07 | 129 | PCT | 6 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 103 |
| 105 | 83 | .09 | 102 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 117 |
| 105 | 83 | .10 | 130 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 117 |
| 105 | 83 | .07 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 117 |
| 106 | 83 | .10 | 132 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 113 |
| 106 | 83 | .06 | 152 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 113 |
| 110 | 83 | .09 | 121 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 110 | 83 | .10 | 128 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 110 | 83 | .11 | 131 | PCT | 9 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 110 | 83 | .09 | 142 | PCT | 8 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 113 | 83 | .06 | 125 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 227 |
| 114 | 83 | .14 | 134 | PCT | 10 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 224 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 83 | .17 | 142 | PCT | 13 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 202 |
| 115 | 83 | .11 | 139 | PCT | 9 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 202 |
| 122 | 83 | .08 | 151 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 164 |
| 122 | 83 | .13 | 137 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 164 |
| 122 | 83 | .15 | 144 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 164 |
| 123 | 83 | .10 | 146 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 154 |
| 124 | 83 | .12 | 146 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 157 |
| 125 | 83 | .49 | 134 | PCT | 30 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 148 |
| 125 | 83 | .13 | 148 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 148 |
| 126 | 83 | .11 | 141 | PCT | 10 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 145 |
| 127 | 83 | .16 | 142 | PCT | 13 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 127 | 83 | .42 | 139 | PCT | 27 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 127 | 83 | .26 | 145 | PCT | 20 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 127 | 83 | .40 | 131 | PCT | 26 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 127 | 83 | .23 | 145 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 127 | 83 | .12 | 143 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 61 |
| 128 | 83 | .16 | 138 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .12 | 152 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .07 | 147 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .07 | 146 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .19 | 139 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .20 | 139 | PCT | 14 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 128 | 83 | .31 | 141 | PCT | 20 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 74 |
| 129 | 83 | .11 | 149 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 55 |
| 129 | 83 | .26 | 143 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 55 |
| 129 | 83 | .08 | 136 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 55 |
| 129 | 83 | .40 | 137 | PCT | 26 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 55 |
| 129 | 83 | .08 | 147 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 55 |
| 130 | 83 | .25 | 146 | PCT | 19 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 67 |
| 130 | 83 | .46 | 135 | PCT | 29 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 67 |
| 130 | 83 | .08 | 136 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 67 |
| 130 | 83 | .10 | 140 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 67 |
| 131 | 83 | .28 | 137 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 73 |
| 131 | 83 | .06 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 73 |
| 132 | 83 | .23 | 141 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 63 |
| 132 | 83 | .06 | 131 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 63 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 83 | .28 | 133 | PCT | 18 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 24 |
| 134 | 83 | .07 | 150 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 24 |
| 20 | 84 | .12 | 146 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 29 |
| 20 | 84 | .07 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 29 |
| 21 | 84 | .18 | 144 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 101 |
| 21 | 84 | .15 | 147 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 101 |
| 21 | 84 | .26 | 135 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 101 |
| 22 | 84 | .12 | 147 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 84 |
| 22 | 84 | .06 | 135 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 84 |
| 22 | 84 | .13 | 142 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 84 |
| 23 | 84 | .06 | 144 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 65 |
| 23 | 84 | .06 | 144 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 65 |
| 23 | 84 | .23 | 148 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 65 |
| 24 | 84 | .09 | 152 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .15 | 135 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .14 | 148 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .32 | 136 | PCT | 21 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .39 | 136 | PCT | 24 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .19 | 141 | PCT | 14 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 24 | 84 | .21 | 144 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 25 | 84 | .19 | 145 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 25 | 84 | .09 | 132 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 25 | 84 | .23 | 143 | PCT | 16 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 25 | 84 | .13 | 139 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 26 | 84 | .13 | 136 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 69 |
| 26 | 84 | .07 | 148 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 69 |
| 26 | 84 | .12 | 155 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 69 |
| 27 | 84 | .07 | 155 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 166 |
| 27 | 84 | .16 | 141 | PCT | 12 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 166 |
| 27 | 84 | .14 | 147 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 166 |
| 31 | 84 | .07 | 149 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 182 |
| 32 | 84 | .22 | 126 | PCT | 15 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 178 |
| 32 | 84 | .07 | 153 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 178 |
| 34 | 84 | .07 | 149 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 325 |
| 34 | 84 | .21 | 127 | PCT | 15 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 325 |
| 36 | 84 | .08 | 147 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 316 |
| 36 | 84 | .09 | 140 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 316 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 84 | .11 | 148 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 255 |
| 38 | 84 | .09 | 143 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 250 |
| 39 | 84 | .06 | 143 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 244 |
| 40 | 84 | .09 | 143 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 237 |
| 41 | 84 | .09 | 151 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 230 |
| 42 | 84 | .07 | 139 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 223 |
| 43 | 84 | .08 | 148 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 289 |
| 44 | 84 | .07 | 108 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 284 |
| 48 | 84 | .10 | 142 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 54 |
| 49 | 84 | .06 | 153 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 111 |
| 50 | 84 | .07 | 140 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 113 |
| 70 | 84 | .08 | 143 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 29 |
| 77 | 84 | .08 | 130 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 82 |
| 79 | 84 | .06 | 130 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 167 |
| 80 | 84 | .07 | 101 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 170 |
| 81 | 84 | .07 | 124 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 163 |
| 92 | 84 | .07 | 128 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 303 |
| 96 | 84 | .12 | 150 | PCT | 9 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 316 |
| 98 | 84 | .06 | 154 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 74 |
| 99 | 84 | .24 | 128 | PCT | 18 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 62 |
| 100 | 84 | .12 | 125 | PCT | 10 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 61 |
| 101 | 84 | .11 | 137 | PCT | 9 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 58 |
| 102 | 84 | .09 | 134 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 105 | 84 | .14 | 131 | PCT | 10 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 101 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 84 | .06 | 138 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 99 |
| 106 | 84 | .13 | 117 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 99 |
| 106 | 84 | .08 | 139 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 99 |
| 107 | 84 | .09 | 114 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 108 | 84 | .06 | 141 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 90 |
| 109 | 84 | .08 | 147 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 237 |
| 110 | 84 | .10 | 140 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 188 |
| 110 | 84 | .07 | 112 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 188 |
| 111 | 84 | .09 | 138 | PCT | 8 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 196 |
| 113 | 84 | .20 | 135 | PCT | 15 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 191 |
| 113 | 84 | .07 | 144 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 191 |
| 114 | 84 | .13 | 138 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 225 |
| 114 | 84 | .12 | 147 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 225 |
| 119 | 84 | .10 | 148 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 175 |
| 119 | 84 | .06 | 139 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 175 |
| 119 | 84 | .22 | 126 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 175 |
| 119 | 84 | .23 | 136 | PCT | 16 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 175 |
| 120 | 84 | .08 | 141 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 171 |
| 121 | 84 | .08 | 139 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 169 |
| 121 | 84 | .15 | 136 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 169 |
| 121 | 84 | .22 | 132 | PCT | 15 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 169 |
| 121 | 84 | .06 | 140 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 169 |
| 121 | 84 | .19 | 142 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 169 |
| 122 | 84 | .08 | 143 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 151 |
| 123 | 84 | .16 | 143 | PCT | 13 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 123 | 84 | .32 | 136 | PCT | 23 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 123 | 84 | .13 | 140 | PCT | 11 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 124 | 84 | .18 | 145 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 158 |
| 124 | 84 | .18 | 136 | PCT | 13 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 158 |
| 124 | 84 | .12 | 150 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 158 |
| 125 | 84 | .35 | 138 | PCT | 24 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 125 | 84 | .13 | 152 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 125 | 84 | .30 | 139 | PCT | 22 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 126 | 84 | .05 | 149 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 84 | .05 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |
| 126 | 84 | .11 | 142 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |
| 126 | 84 | .28 | 141 | PCT | 21 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |
| 126 | 84 | .13 | 142 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |
| 127 | 84 | .07 | 152 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 69 |
| 127 | 84 | .15 | 149 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 69 |
| 127 | 84 | .08 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 69 |
| 127 | 84 | .31 | 139 | PCT | 20 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 69 |
| 127 | 84 | .36 | 140 | PCT | 22 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 69 |
| 128 | 84 | .09 | 147 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 59 |
| 128 | 84 | .06 | 123 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 59 |
| 129 | 84 | .14 | 147 | PCT | 12 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 56 |
| 129 | 84 | .13 | 144 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 56 |
| 129 | 84 | .12 | 138 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 56 |
| 130 | 84 | .44 | 134 | PCT | 25 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 75 |
| 130 | 84 | .22 | 144 | PCT | 15 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 75 |
| 130 | 84 | .09 | 133 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 75 |
| 131 | 84 | .11 | 148 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 30 |
| 132 | 84 | .17 | 143 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 64 |
| 132 | 84 | .19 | 137 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 64 |
| 133 | 84 | .31 | 138 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 26 |
| 133 | 84 | .07 | 152 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 26 |
| 18 | 85 | .30 | 146 | PCT | 19 | P3 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 30 |
| 18 | 85 | .13 | 152 | PCT | 10 | P2 | 015 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 30 |
| 18 | 85 | .19 | 144 | PCT | 14 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 30 |
| 18 | 85 | .51 | 95 | VOL | | P10 | 014 | .10 | .36 | WAR | | .26 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 25 |
| 20 | 85 | .16 | 144 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 30 |
| 20 | 85 | .06 | 149 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 30 |
| 21 | 85 | .18 | 142 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 86 |
| 21 | 85 | .12 | 138 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 86 |
| 23 | 85 | .19 | 138 | PCT | 14 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .12 | 149 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .09 | 139 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .13 | 137 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .07 | 143 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .18 | 142 | PCT | 13 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |
| 23 | 85 | .13 | 148 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 96 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 85 | .14 | 146 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 78 |
| 25 | 85 | .09 | 151 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 58 |
| 25 | 85 | .10 | 147 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 58 |
| 26 | 85 | .06 | 133 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 87 |
| 26 | 85 | .07 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 87 |
| 26 | 85 | .27 | 140 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 87 |
| 26 | 85 | .09 | 153 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 87 |
| 27 | 85 | .09 | 156 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 193 |
| 27 | 85 | .07 | 127 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 193 |
| 29 | 85 | .10 | 125 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 157 |
| 30 | 85 | .09 | 138 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 159 |
| 30 | 85 | .21 | 146 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 159 |
| 30 | 85 | .11 | 148 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 159 |
| 34 | 85 | .09 | 144 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 174 |
| 34 | 85 | .07 | 144 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 174 |
| 35 | 85 | .11 | 136 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 170 |
| 35 | 85 | .09 | 145 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 170 |
| 35 | 85 | .13 | 142 | PCT | 10 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 170 |
| 37 | 85 | .11 | 139 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 258 |
| 37 | 85 | .09 | 147 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 258 |
| 37 | 85 | .16 | 127 | PCT | 12 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 258 |
| 37 | 85 | .21 | 126 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 258 |
| 37 | 85 | .13 | 140 | PCT | 10 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 258 |
| 39 | 85 | .07 | 104 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 245 |
| 39 | 85 | .14 | 138 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 245 |
| 40 | 85 | .09 | 128 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 238 |
| 40 | 85 | .08 | 142 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 238 |
| 42 | 85 | .08 | 115 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 224 |
| 42 | 85 | .06 | 151 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 224 |
| 42 | 85 | .08 | 149 | PCT | 7 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 224 |
| 42 | 85 | .10 | 138 | PCT | 8 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 224 |
| 43 | 85 | .08 | 147 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 290 |
| 44 | 85 | .08 | 144 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 285 |
| 45 | 85 | .06 | 151 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 279 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 85 | .11 | 144 | PCT | 9 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 115 |
| 57 | 85 | .06 | 140 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 197 |
| 65 | 85 | .06 | 94 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 246 |
| 72 | 85 | .06 | 101 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 23 |
| 97 | 85 | .08 | 113 | PCT | 7 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 97 | 85 | .08 | 98 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 98 | 85 | .09 | 148 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 98 | 85 | .10 | 135 | PCT | 9 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 98 | 85 | .06 | 139 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 100 | 85 | .11 | 149 | PCT | 8 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 100 | 85 | .12 | 142 | PCT | 9 | P2 | 014 | -.93 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 102 | 85 | .12 | 120 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 102 | 85 | .08 | 148 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 104 | 85 | .06 | 103 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |
| 107 | 85 | .17 | 131 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 95 |
| 107 | 85 | .15 | 143 | PCT | 11 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 95 |
| 108 | 85 | .10 | 97 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 91 |
| 109 | 85 | .08 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 200 |
| 110 | 85 | .08 | 130 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 234 |
| 110 | 85 | .09 | 150 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 234 |
| 112 | 85 | .10 | 115 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 229 |
| 113 | 85 | .09 | 134 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 192 |
| 115 | 85 | .06 | 127 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 243 |
| 115 | 85 | .14 | 112 | PCT | 10 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 243 |
| 115 | 85 | .08 | 153 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 243 |
| 117 | 85 | .09 | 144 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 117 | 85 | .24 | 137 | PCT | 16 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 117 | 85 | .15 | 148 | PCT | 11 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 117 | 85 | .12 | 97 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 117 | 85 | .06 | 144 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 117 | 85 | .15 | 151 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 182 |
| 118 | 85 | .13 | 125 | PCT | 10 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 85 | .12 | 135 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 118 | 85 | .25 | 128 | PCT | 17 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 118 | 85 | .15 | 129 | PCT | 11 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 118 | 85 | .13 | 119 | PCT | 10 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 118 | 85 | .37 | 137 | PCT | 22 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 118 | 85 | .25 | 141 | PCT | 17 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 179 |
| 119 | 85 | .08 | 152 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 176 |
| 120 | 85 | .14 | 135 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 172 |
| 120 | 85 | .07 | 138 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 172 |
| 120 | 85 | .27 | 132 | PCT | 18 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 172 |
| 121 | 85 | .12 | 136 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 170 |
| 121 | 85 | .31 | 134 | PCT | 20 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 170 |
| 121 | 85 | .30 | 139 | PCT | 19 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 170 |
| 122 | 85 | .18 | 140 | PCT | 13 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 167 |
| 122 | 85 | .12 | 137 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 167 |
| 122 | 85 | .09 | 126 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 167 |
| 123 | 85 | .06 | 154 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 161 |
| 123 | 85 | .11 | 148 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 161 |
| 124 | 85 | .12 | 155 | PCT | 9 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 145 |
| 124 | 85 | .08 | 136 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 145 |
| 124 | 85 | .49 | 131 | PCT | 27 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 145 |
| 124 | 85 | .10 | 137 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 145 |
| 124 | 85 | .08 | 144 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 145 |
| 125 | 85 | .08 | 140 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 125 | 85 | .38 | 134 | PCT | 26 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 125 | 85 | .15 | 139 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 125 | 85 | .13 | 128 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 125 | 85 | .14 | 135 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 125 | 85 | .07 | 142 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 150 |
| 126 | 85 | .09 | 134 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 137 |
| 126 | 85 | .36 | 136 | PCT | 22 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 137 |
| 126 | 85 | .20 | 149 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 137 |
| 127 | 85 | .09 | 117 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 80 |
| 127 | 85 | .36 | 136 | PCT | 22 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 80 |
| 127 | 85 | .12 | 148 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 80 |
| 127 | 85 | .11 | 138 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 80 |
| 127 | 85 | .10 | 147 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 80 |
| 131 | 85 | .14 | 147 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 66 |
| 131 | 85 | .28 | 136 | PCT | 21 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 66 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 85 | .06 | 144 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 66 |
| 132 | 85 | .60 | 129 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 72 |
| 132 | 85 | .22 | 143 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 72 |
| 132 | 85 | .06 | 110 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 72 |
| 133 | 85 | .09 | 141 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 18 |
| 134 | 85 | .06 | 130 | PCT | 6 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 17 |
| 134 | 85 | .11 | 150 | PCT | 10 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 17 |
| 20 | 86 | .09 | 148 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 20 | 86 | .09 | 122 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 21 | 86 | .10 | 145 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 87 |
| 21 | 86 | .07 | 150 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 87 |
| 22 | 86 | .47 | 133 | PCT | 27 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 34 |
| 22 | 86 | .07 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 34 |
| 22 | 86 | .11 | 132 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 34 |
| 23 | 86 | .30 | 134 | PCT | 20 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 97 |
| 23 | 86 | .08 | 115 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 97 |
| 23 | 86 | .22 | 134 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 97 |
| 24 | 86 | .06 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 79 |
| 24 | 86 | .10 | 139 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 79 |
| 24 | 86 | .08 | 150 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 79 |
| 24 | 86 | .15 | 139 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 79 |
| 25 | 86 | .14 | 149 | PCT | 11 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 59 |
| 25 | 86 | .09 | 152 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 59 |
| 26 | 86 | .09 | 150 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 55 |
| 26 | 86 | .07 | 149 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 55 |
| 26 | 86 | .07 | 146 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 55 |
| 27 | 86 | .07 | 148 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 172 |
| 27 | 86 | .18 | 128 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 172 |
| 28 | 86 | .09 | 155 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 28 | 86 | .14 | 147 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 28 | 86 | .36 | 138 | PCT | 22 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 28 | 86 | .13 | 146 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 28 | 86 | .16 | 127 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 30 | 86 | .29 | 127 | PCT | 19 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 154 |
| 30 | 86 | .17 | 148 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 154 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 31 | 86 | .09 | 151 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 156 |
| 32 | 86 | .16 | 140 | PCT | 12 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 152 |
| 32 | 86 | .06 | 152 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 152 |
| 32 | 86 | .11 | 145 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 152 |
| 33 | 86 | .15 | 138 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 204 |
| 33 | 86 | .08 | 144 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 204 |
| 33 | 86 | .21 | 142 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 204 |
| 34 | 86 | .06 | 131 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 175 |
| 35 | 86 | .06 | 156 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 171 |
| 36 | 86 | .07 | 141 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 276 |
| 37 | 86 | .06 | 149 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 259 |
| 37 | 86 | .09 | 134 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 259 |
| 39 | 86 | .07 | 141 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 246 |
| 39 | 86 | .08 | 143 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 246 |
| 40 | 86 | .06 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 239 |
| 42 | 86 | .11 | 143 | PCT | 9 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 225 |
| 43 | 86 | .07 | 148 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 72 |
| 47 | 86 | .06 | 135 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 267 |
| 58 | 86 | .07 | 100 | PCT | 6 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 194 |
| 66 | 86 | .08 | 126 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 241 |
| 67 | 86 | .06 | 128 | PCT | 5 | P2 | 009 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 39 |
| 69 | 86 | .06 | 98 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 33 |
| 71 | 86 | .07 | 106 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 27 |
| 93 | 86 | .12 | 117 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 328 |
| 98 | 86 | .17 | 137 | PCT | 13 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 65 |
| 99 | 86 | .15 | 128 | PCT | 12 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 18 |
| 99 | 86 | .07 | 140 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 18 |
| 100 | 86 | .08 | 147 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |
| 100 | 86 | .10 | 141 | PCT | 7 | P2 | 010 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 101 | 86 | .16 | 148 | PCT | 11 | P2 | 012 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 12 |
| 101 | 86 | .14 | 148 | PCT | 10 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 12 |
| 105 | 86 | .12 | 132 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 84 |
| 111 | 86 | .16 | 133 | PCT | 11 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .10 | 122 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .10 | 142 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .27 | 119 | PCT | 17 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .07 | 152 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .07 | 142 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 111 | 86 | .10 | 151 | PCT | 7 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 112 | 86 | .09 | 139 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 230 |
| 113 | 86 | .14 | 141 | PCT | 11 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 193 |
| 113 | 86 | .09 | 121 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 193 |
| 114 | 86 | .06 | 151 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 190 |
| 114 | 86 | .11 | 134 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 190 |
| 114 | 86 | .16 | 146 | PCT | 13 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 190 |
| 114 | 86 | .09 | 146 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 190 |
| 116 | 86 | .16 | 133 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 116 | 86 | .08 | 128 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 116 | 86 | .08 | 136 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 116 | 86 | .24 | 88 | PCT | 16 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 117 | 86 | .14 | 140 | PCT | 10 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 183 |
| 118 | 86 | .11 | 128 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 159 |
| 118 | 86 | .05 | 156 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 159 |
| 118 | 86 | .12 | 135 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 159 |
| 118 | 86 | .13 | 143 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 159 |
| 119 | 86 | .22 | 139 | PCT | 17 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 163 |
| 119 | 86 | .08 | 130 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 163 |
| 121 | 86 | .08 | 145 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 121 | 86 | .12 | 150 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 121 | 86 | .13 | 143 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 122 | 86 | .06 | 143 | PCT | 6 | P2 | 007 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 156 |
| 122 | 86 | .20 | 133 | PCT | 16 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 156 |
| 122 | 86 | .08 | 152 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 156 |
| 123 | 86 | .16 | 145 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 162 |
| 123 | 86 | .06 | 161 | PCT | 5 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 162 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 86 | .21 | 136 | PCT | 14 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 144 |
| 124 | 86 | .27 | 138 | PCT | 18 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 144 |
| 124 | 86 | .12 | 149 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 144 |
| 124 | 86 | .10 | 139 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 144 |
| 125 | 86 | .11 | 139 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 141 |
| 126 | 86 | .07 | 142 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 138 |
| 126 | 86 | .08 | 151 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 138 |
| 127 | 86 | .07 | 143 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 62 |
| 127 | 86 | .05 | 160 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 62 |
| 127 | 86 | .27 | 138 | PCT | 20 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 62 |
| 127 | 86 | .07 | 139 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 62 |
| 127 | 86 | .10 | 134 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 62 |
| 128 | 86 | .14 | 144 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 79 |
| 128 | 86 | .72 | 125 | PCT | 34 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 79 |
| 128 | 86 | .13 | 143 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 79 |
| 129 | 86 | .13 | 151 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 77 |
| 129 | 86 | .06 | 151 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 77 |
| 130 | 86 | .15 | 139 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 68 |
| 130 | 86 | .13 | 148 | PCT | 11 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 68 |
| 130 | 86 | .08 | 141 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 68 |
| 130 | 86 | .09 | 141 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 68 |
| 131 | 86 | .08 | 128 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 83 |
| 132 | 86 | .08 | 126 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 84 |
| 132 | 86 | .09 | 138 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 84 |
| 133 | 86 | .16 | 130 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 19 |
| 133 | 86 | .12 | 135 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 19 |
| 21 | 87 | .06 | 153 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 101 |
| 22 | 87 | .85 | 127 | PCT | 38 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 99 |
| 22 | 87 | .12 | 146 | PCT | 9 | P2 | 014 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 99 |
| 22 | 87 | .16 | 143 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 99 |
| 23 | 87 | .20 | 143 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 23 | 87 | .11 | 144 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 23 | 87 | .18 | 145 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 24 | 87 | .09 | 142 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 94 |
| 24 | 87 | .10 | 145 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 87 | .17 | 143 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 94 |
| 24 | 87 | .07 | 161 | PCT | 6 | P2 | 015 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 94 |
| 25 | 87 | .06 | 134 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 90 |
| 25 | 87 | .12 | 146 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 90 |
| 25 | 87 | .26 | 138 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 90 |
| 26 | 87 | .11 | 150 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 73 |
| 26 | 87 | .09 | 147 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 73 |
| 27 | 87 | .08 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 173 |
| 27 | 87 | .06 | 153 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 173 |
| 27 | 87 | .06 | 147 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 173 |
| 28 | 87 | .08 | 154 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 28 | 87 | .11 | 145 | PCT | 9 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 28 | 87 | .14 | 145 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 28 | 87 | .10 | 110 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 30 | 87 | .17 | 136 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 145 |
| 30 | 87 | .06 | 123 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 145 |
| 32 | 87 | .08 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 153 |
| 33 | 87 | .06 | 117 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 33 | 87 | .07 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 33 | 87 | .09 | 148 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 33 | 87 | .13 | 144 | PCT | 10 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 33 | 87 | .15 | 141 | PCT | 11 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 33 | 87 | .30 | 142 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 205 |
| 38 | 87 | .10 | 136 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 257 |
| 39 | 87 | .08 | 123 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 247 |
| 39 | 87 | .10 | 144 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 247 |
| 39 | 87 | .06 | 149 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 247 |
| 40 | 87 | .07 | 162 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 240 |
| 42 | 87 | .06 | 120 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 226 |
| 42 | 87 | .08 | 143 | PCT | 7 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 226 |
| 43 | 87 | .07 | 125 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 75 |
| 45 | 87 | .09 | 150 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 281 |
| 47 | 87 | .06 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 268 |
| 52 | 87 | .15 | 105 | PCT | 12 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 87 | .07 | 125 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 258 |
| 69 | 87 | .08 | 126 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 32 |
| 72 | 87 | .06 | 122 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 23 |
| 75 | 87 | .06 | 122 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 84 |
| 97 | 87 | .08 | 113 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 83 |
| 99 | 87 | .27 | 133 | PCT | 17 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 19 |
| 99 | 87 | .07 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 19 |
| 102 | 87 | .07 | 149 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 56 |
| 102 | 87 | .06 | 114 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 56 |
| 102 | 87 | .07 | 148 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 56 |
| 103 | 87 | .14 | 121 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 106 |
| 107 | 87 | .09 | 132 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 78 |
| 108 | 87 | .12 | 116 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 109 | 87 | .07 | 150 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 233 |
| 111 | 87 | .06 | 134 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 198 |
| 111 | 87 | .10 | 141 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 198 |
| 112 | 87 | .09 | 138 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 194 |
| 112 | 87 | .21 | 133 | PCT | 16 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 194 |
| 112 | 87 | .12 | 143 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 194 |
| 113 | 87 | .06 | 143 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 197 |
| 116 | 87 | .07 | 130 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 186 |
| 116 | 87 | .22 | 133 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 186 |
| 119 | 87 | .07 | 154 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 120 | 87 | .15 | 144 | PCT | 13 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 160 |
| 120 | 87 | .08 | 135 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 160 |
| 120 | 87 | .13 | 145 | PCT | 11 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 160 |
| 121 | 87 | .19 | 145 | PCT | 15 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 158 |
| 121 | 87 | .10 | 139 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 158 |
| 121 | 87 | .16 | 141 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 158 |
| 121 | 87 | .40 | 129 | PCT | 26 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 158 |
| 121 | 87 | .21 | 144 | PCT | 17 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 158 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 87 | .11 | 143 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 133 |
| 124 | 87 | .08 | 149 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 133 |
| 125 | 87 | .15 | 147 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 142 |
| 125 | 87 | .16 | 145 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 142 |
| 125 | 87 | .10 | 142 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 142 |
| 125 | 87 | .10 | 127 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 142 |
| 126 | 87 | .09 | 148 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .06 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .25 | 139 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .16 | 143 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .81 | 128 | PCT | 39 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .38 | 139 | PCT | 26 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 126 | 87 | .09 | 142 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 127 | 87 | .25 | 146 | PCT | 19 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 73 |
| 127 | 87 | .17 | 142 | PCT | 14 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 73 |
| 127 | 87 | .10 | 144 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 73 |
| 127 | 87 | .25 | 140 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 73 |
| 127 | 87 | .11 | 144 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 73 |
| 129 | 87 | .22 | 143 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 78 |
| 129 | 87 | .07 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 78 |
| 130 | 87 | .37 | 133 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 76 |
| 130 | 87 | .06 | 132 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 76 |
| 131 | 87 | .17 | 146 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 85 |
| 131 | 87 | .27 | 137 | PCT | 18 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 85 |
| 131 | 87 | .15 | 140 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 85 |
| 132 | 87 | .07 | 139 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 65 |
| 21 | 88 | .08 | 140 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 119 |
| 21 | 88 | .07 | 108 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 119 |
| 22 | 88 | .07 | 142 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 22 | 88 | .17 | 132 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 22 | 88 | .10 | 141 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 22 | 88 | .08 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 23 | 88 | .18 | 143 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 83 |
| 23 | 88 | .07 | 127 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 83 |
| 23 | 88 | .23 | 146 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 83 |
| 23 | 88 | .07 | 141 | PCT | 6 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 83 |
| 24 | 88 | .46 | 134 | PCT | 26 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 95 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 88 | .07 | 146 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 95 |
| 24 | 88 | .08 | 151 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 95 |
| 24 | 88 | .06 | 152 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 95 |
| 25 | 88 | .06 | 160 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 91 |
| 25 | 88 | .27 | 140 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 91 |
| 25 | 88 | .13 | 145 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 91 |
| 25 | 88 | .08 | 148 | PCT | 6 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 91 |
| 26 | 88 | .11 | 149 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 88 |
| 26 | 88 | .08 | 152 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 88 |
| 26 | 88 | .11 | 136 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 88 |
| 27 | 88 | .10 | 138 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 27 | 88 | .19 | 145 | PCT | 14 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 27 | 88 | .11 | 142 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 27 | 88 | .14 | 143 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 27 | 88 | .18 | 146 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 29 | 88 | .06 | 141 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 29 | 88 | .06 | 133 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 30 | 88 | .10 | 142 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 166 |
| 30 | 88 | .12 | 134 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 166 |
| 31 | 88 | .26 | 138 | PCT | 18 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 184 |
| 32 | 88 | .15 | 135 | PCT | 11 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 180 |
| 34 | 88 | .06 | 133 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 202 |
| 34 | 88 | .10 | 135 | PCT | 8 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 202 |
| 35 | 88 | .08 | 134 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 198 |
| 35 | 88 | .21 | 134 | PCT | 15 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 198 |
| 35 | 88 | .09 | 152 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 198 |
| 36 | 88 | .10 | 127 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 168 |
| 37 | 88 | .08 | 126 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 224 |
| 39 | 88 | .08 | 141 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 217 |
| 39 | 88 | .08 | 150 | PCT | 6 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 217 |
| 39 | 88 | .13 | 128 | PCT | 10 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 217 |
| 41 | 88 | .07 | 154 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 210 |
| 42 | 88 | .10 | 140 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 227 |
| 42 | 88 | .08 | 148 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 227 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 88 | .06 | 149 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 75 |
| 52 | 88 | .08 | 148 | PCT | 7 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 73 |
| 53 | 88 | .07 | 126 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 81 |
| 59 | 88 | .07 | 146 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 184 |
| 61 | 88 | .06 | 140 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 259 |
| 65 | 88 | .08 | 115 | PCT | 7 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |
| 67 | 88 | .06 | 124 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 41 |
| 70 | 88 | .09 | 94 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 31 |
| 81 | 88 | .06 | 102 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 181 |
| 82 | 88 | .07 | 111 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 165 |
| 87 | 88 | .06 | 99 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 200 |
| 96 | 88 | .06 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 318 |
| 99 | 88 | .15 | 125 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 20 |
| 99 | 88 | .06 | 140 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 20 |
| 99 | 88 | .09 | 153 | PCT | 7 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 20 |
| 101 | 88 | .10 | 123 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 10 |
| 101 | 88 | .11 | 146 | PCT | 9 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 10 |
| 103 | 88 | .11 | 119 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 88 |
| 103 | 88 | .10 | 144 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 88 |
| 103 | 88 | .06 | 146 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 88 |
| 103 | 88 | .06 | 145 | PCT | 5 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 88 |
| 106 | 88 | .11 | 127 | PCT | 8 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 107 | 88 | .29 | 134 | PCT | 18 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 96 |
| 108 | 88 | .13 | 111 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 108 | 88 | .10 | 147 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 109 | 88 | .08 | 132 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 240 |
| 110 | 88 | .17 | 94 | PCT | 12 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 239 |
| 110 | 88 | .13 | 150 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 239 |
| 111 | 88 | .13 | 138 | PCT | 11 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 88 | .05 | 145 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 20 |
| 111 | 88 | .05 | 123 | PCT | 5 | P2 | 015 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 20 |
| 112 | 88 | .11 | 132 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 195 |
| 112 | 88 | .15 | 118 | PCT | 12 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 195 |
| 112 | 88 | .11 | 140 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 195 |
| 112 | 88 | .12 | 147 | PCT | 10 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 195 |
| 113 | 88 | .06 | 118 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 13 |
| 113 | 88 | .12 | 122 | PCT | 10 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 13 |
| 113 | 88 | .13 | 139 | PCT | 11 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 13 |
| 114 | 88 | .07 | 138 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 10 |
| 117 | 88 | .09 | 146 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 117 | 88 | .21 | 127 | PCT | 17 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 117 | 88 | .07 | 153 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 117 | 88 | .08 | 150 | PCT | 7 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 118 | 88 | .15 | 140 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 180 |
| 118 | 88 | .15 | 138 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 180 |
| 118 | 88 | .11 | 140 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 180 |
| 119 | 88 | .14 | 142 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 177 |
| 119 | 88 | .07 | 149 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 177 |
| 119 | 88 | .11 | 136 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 177 |
| 120 | 88 | .11 | 140 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 173 |
| 120 | 88 | .22 | 142 | PCT | 15 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 173 |
| 121 | 88 | .10 | 145 | PCT | 8 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 154 |
| 121 | 88 | .12 | 144 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 154 |
| 122 | 88 | .06 | 144 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 151 |
| 122 | 88 | .15 | 149 | PCT | 11 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 151 |
| 122 | 88 | .35 | 131 | PCT | 21 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 151 |
| 123 | 88 | .09 | 153 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 147 |
| 124 | 88 | .08 | 150 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 124 | 88 | .11 | 146 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 124 | 88 | .31 | 142 | PCT | 22 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 124 | 88 | .12 | 136 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 124 | 88 | .28 | 135 | PCT | 21 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 124 | 88 | .17 | 141 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 125 | 88 | .19 | 136 | PCT | 15 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 125 | 88 | .29 | 142 | PCT | 21 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 125 | 88 | .36 | 135 | PCT | 25 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 88 | .47 | 137 | PCT | 29 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 125 | 88 | .14 | 136 | PCT | 12 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 125 | 88 | .08 | 142 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 126 | 88 | .08 | 150 | PCT | 7 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 126 |
| 126 | 88 | .24 | 140 | PCT | 18 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 126 |
| 127 | 88 | .07 | 153 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 81 |
| 127 | 88 | .32 | 132 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 81 |
| 127 | 88 | .07 | 103 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 81 |
| 127 | 88 | .10 | 154 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 81 |
| 128 | 88 | .06 | 93 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 128 | 88 | .56 | 134 | PCT | 32 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 128 | 88 | .08 | 143 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 128 | 88 | .09 | 148 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 128 | 88 | .28 | 136 | PCT | 21 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 128 | 88 | .06 | 119 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 72 |
| 129 | 88 | .15 | 139 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 70 |
| 129 | 88 | .09 | 128 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 70 |
| 130 | 88 | .25 | 140 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 87 |
| 130 | 88 | .23 | 141 | PCT | 16 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 87 |
| 130 | 88 | .08 | 145 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 87 |
| 20 | 89 | .07 | 139 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 23 |
| 20 | 89 | .14 | 137 | PCT | 11 | P2 | 015 | .45 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 23 |
| 22 | 89 | .10 | 126 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 85 |
| 23 | 89 | .19 | 130 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 111 |
| 23 | 89 | .11 | 151 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 111 |
| 23 | 89 | .07 | 147 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 111 |
| 23 | 89 | .14 | 143 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 111 |
| 24 | 89 | .16 | 139 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 80 |
| 24 | 89 | .07 | 117 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 80 |
| 24 | 89 | .07 | 154 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 80 |
| 25 | 89 | .10 | 150 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 76 |
| 25 | 89 | .16 | 151 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 76 |
| 26 | 89 | .06 | 159 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 89 |
| 26 | 89 | .06 | 151 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 89 |
| 26 | 89 | .10 | 148 | PCT | 8 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 89 |
| 26 | 89 | .15 | 137 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 89 |
| 27 | 89 | .07 | 143 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 151 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 89 | .11 | 142 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 149 |
| 28 | 89 | .08 | 156 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 149 |
| 28 | 89 | .10 | 147 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 149 |
| 29 | 89 | .10 | 146 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 169 |
| 29 | 89 | .06 | 154 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 169 |
| 29 | 89 | .06 | 150 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 169 |
| 30 | 89 | .06 | 156 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 167 |
| 30 | 89 | .21 | 137 | PCT | 15 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 167 |
| 30 | 89 | .16 | 132 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 167 |
| 31 | 89 | .27 | 138 | PCT | 18 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 162 |
| 31 | 89 | .16 | 145 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 162 |
| 33 | 89 | .08 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 207 |
| 34 | 89 | .08 | 140 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 203 |
| 35 | 89 | .14 | 140 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 199 |
| 35 | 89 | .10 | 149 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 199 |
| 35 | 89 | .19 | 141 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 199 |
| 35 | 89 | .26 | 141 | PCT | 18 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 199 |
| 35 | 89 | .14 | 138 | PCT | 11 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 199 |
| 36 | 89 | .10 | 135 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 194 |
| 36 | 89 | .15 | 150 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 194 |
| 37 | 89 | .05 | 121 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 200 |
| 37 | 89 | .05 | 129 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 200 |
| 38 | 89 | .06 | 145 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 222 |
| 40 | 89 | .16 | 143 | PCT | 12 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 40 | 89 | .07 | 145 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 40 | 89 | .06 | 142 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 40 | 89 | .17 | 107 | PCT | 13 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 40 | 89 | .07 | 151 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 41 | 89 | .07 | 116 | PCT | 6 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 211 |
| 42 | 89 | .07 | 137 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 207 |
| 44 | 89 | .06 | 121 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 74 |
| 44 | 89 | .19 | 132 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 74 |
| 60 | 89 | .06 | 117 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 188 |
| 60 | 89 | .07 | 145 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 188 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 89 | .06 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 90 |
| 79 | 89 | .07 | 118 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 176 |
| 91 | 89 | .08 | 117 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 9 |
| 92 | 89 | .10 | 109 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 332 |
| 97 | 89 | .07 | 126 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 97 | 89 | .12 | 132 | PCT | 10 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 97 | 89 | .10 | 145 | PCT | 9 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 98 | 89 | .11 | 117 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 98 | 89 | .08 | 111 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 101 | 89 | .09 | 126 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 11 |
| 102 | 89 | .17 | 126 | PCT | 12 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 80 |
| 104 | 89 | .10 | 127 | PCT | 9 | P2 | 010 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 87 |
| 105 | 89 | .08 | 123 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 97 |
| 106 | 89 | .10 | 146 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 93 |
| 109 | 89 | .09 | 144 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 109 | 89 | .15 | 132 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 109 | 89 | .09 | 152 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 109 | 89 | .11 | 142 | PCT | 9 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 110 | 89 | .06 | 127 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 24 |
| 111 | 89 | .11 | 142 | PCT | 10 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 21 |
| 112 | 89 | .06 | 102 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 17 |
| 113 | 89 | .06 | 145 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 14 |
| 113 | 89 | .07 | 141 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 14 |
| 114 | 89 | .08 | 118 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 11 |
| 114 | 89 | .12 | 134 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 11 |
| 114 | 89 | .09 | 157 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 11 |
| 114 | 89 | .12 | 125 | PCT | 10 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 11 |
| 114 | 89 | .05 | 131 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 11 |
| 115 | 89 | .11 | 149 | PCT | 9 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 6 |
| 115 | 89 | .06 | 138 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 6 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 116 | 89 | .07 | 146 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 174 |
| 116 | 89 | .10 | 141 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 174 |
| 117 | 89 | .06 | 150 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 184 |
| 118 | 89 | .11 | 141 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 181 |
| 118 | 89 | .23 | 138 | PCT | 16 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 181 |
| 119 | 89 | .11 | 139 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 178 |
| 119 | 89 | .22 | 134 | PCT | 15 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 178 |
| 119 | 89 | .41 | 127 | PCT | 24 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 178 |
| 121 | 89 | .08 | 159 | PCT | 6 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 153 |
| 121 | 89 | .17 | 136 | PCT | 12 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 153 |
| 121 | 89 | .07 | 144 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 153 |
| 122 | 89 | .11 | 146 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 152 |
| 122 | 89 | .10 | 130 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 152 |
| 123 | 89 | .07 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 137 |
| 123 | 89 | .06 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 137 |
| 123 | 89 | .23 | 140 | PCT | 18 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 137 |
| 124 | 89 | .07 | 156 | PCT | 5 | P2 | 006 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .09 | 145 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .11 | 155 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .13 | 139 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .25 | 137 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .22 | 140 | PCT | 15 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .13 | 144 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 124 | 89 | .14 | 146 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 139 |
| 125 | 89 | .07 | 92 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 130 |
| 125 | 89 | .09 | 151 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 130 |
| 125 | 89 | .13 | 142 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 130 |
| 126 | 89 | .11 | 149 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 127 |
| 126 | 89 | .54 | 136 | PCT | 32 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 127 |
| 126 | 89 | .18 | 143 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 127 |
| 126 | 89 | .06 | 143 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 127 |
| 127 | 89 | .14 | 140 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 82 |
| 127 | 89 | .92 | 125 | PCT | 38 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 82 |
| 127 | 89 | .09 | 140 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 82 |
| 127 | 89 | .11 | 133 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 82 |
| 128 | 89 | .17 | 137 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 93 |
| 129 | 89 | .07 | 151 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 71 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 89 | .12 | 143 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 69 |
| 130 | 89 | .05 | 134 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 69 |
| 131 | 89 | .17 | 134 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 76 |
| 131 | 89 | .10 | 144 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 76 |
| 22 | 90 | .10 | 141 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 26 |
| 22 | 90 | .09 | 105 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 26 |
| 23 | 90 | .08 | 121 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 112 |
| 23 | 90 | .09 | 142 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 112 |
| 24 | 90 | .11 | 134 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 81 |
| 24 | 90 | .10 | 149 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 81 |
| 24 | 90 | .13 | 135 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 81 |
| 25 | 90 | .20 | 141 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 77 |
| 25 | 90 | .08 | 148 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 77 |
| 25 | 90 | .23 | 147 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 77 |
| 25 | 90 | .09 | 153 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 77 |
| 26 | 90 | .22 | 145 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 26 | 90 | .06 | 152 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 27 | 90 | .06 | 151 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 176 |
| 28 | 90 | .09 | 155 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 174 |
| 28 | 90 | .17 | 143 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 174 |
| 28 | 90 | .13 | 141 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 174 |
| 29 | 90 | .07 | 152 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 146 |
| 29 | 90 | .24 | 144 | PCT | 17 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 146 |
| 29 | 90 | .11 | 126 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 146 |
| 29 | 90 | .15 | 151 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 146 |
| 30 | 90 | .06 | 141 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .08 | 156 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .07 | 144 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .24 | 139 | PCT | 17 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .23 | 136 | PCT | 16 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .23 | 136 | PCT | 16 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 30 | 90 | .11 | 150 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 31 | 90 | .11 | 139 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 31 | 90 | .26 | 137 | PCT | 18 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 31 | 90 | .11 | 148 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 32 | 90 | .12 | 137 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 90 | .06 | 152 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 179 |
| 34 | 90 | .08 | 143 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 34 | 90 | .14 | 142 | PCT | 11 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 34 | 90 | .06 | 136 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 35 | 90 | .07 | 130 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 200 |
| 36 | 90 | .06 | 102 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 195 |
| 37 | 90 | .05 | 137 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 218 |
| 42 | 90 | .07 | 137 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 42 | 90 | .07 | 129 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 42 | 90 | .12 | 143 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 42 | 90 | .09 | 128 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 43 | 90 | .06 | 133 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 233 |
| 43 | 90 | .06 | 109 | PCT | 5 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 233 |
| 44 | 90 | .07 | 146 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 229 |
| 46 | 90 | .08 | 146 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 277 |
| 46 | 90 | .06 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 277 |
| 47 | 90 | .06 | 150 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 271 |
| 48 | 90 | .13 | 125 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 264 |
| 50 | 90 | .06 | 119 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 74 |
| 57 | 90 | .06 | 140 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 214 |
| 60 | 90 | .08 | 132 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 189 |
| 61 | 90 | .08 | 116 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 211 |
| 79 | 90 | .06 | 106 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 187 |
| 81 | 90 | .06 | 149 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 202 |
| 93 | 90 | .08 | 131 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 316 |
| 98 | 90 | .06 | 145 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 69 |
| 99 | 90 | .08 | 105 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 14 |
| 102 | 90 | .07 | 149 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 68 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 102 | 90 | .09 | 150 | PCT | 8 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 68 |
| 105 | 90 | .11 | 102 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 105 | 90 | .16 | 122 | PCT | 11 | P2 | 010 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 105 | 90 | .07 | 126 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 108 | 90 | .11 | 140 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 108 | 90 | .13 | 133 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 110 | 90 | .09 | 128 | PCT | 8 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 25 |
| 110 | 90 | .07 | 123 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 25 |
| 110 | 90 | .09 | 134 | PCT | 8 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 25 |
| 111 | 90 | .06 | 154 | PCT | 5 | P2 | 006 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 20 |
| 113 | 90 | .15 | 135 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 13 |
| 113 | 90 | .18 | 118 | PCT | 13 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 13 |
| 113 | 90 | .09 | 155 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 13 |
| 114 | 90 | .10 | 145 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 10 |
| 115 | 90 | .17 | 131 | PCT | 13 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 7 |
| 115 | 90 | .15 | 137 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 7 |
| 116 | 90 | .09 | 136 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 116 | 90 | .09 | 133 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 116 | 90 | .21 | 139 | PCT | 17 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 116 | 90 | .13 | 139 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 118 | 90 | .11 | 141 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 168 |
| 118 | 90 | .27 | 133 | PCT | 20 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 168 |
| 120 | 90 | .09 | 152 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 161 |
| 120 | 90 | .06 | 149 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 161 |
| 121 | 90 | .08 | 152 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 142 |
| 121 | 90 | .16 | 146 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 142 |
| 123 | 90 | .06 | 131 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 135 |
| 123 | 90 | .06 | 160 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 135 |
| 123 | 90 | .32 | 130 | PCT | 23 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 135 |
| 124 | 90 | .08 | 151 | PCT | 6 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 140 |
| 124 | 90 | .10 | 146 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 140 |
| 124 | 90 | .25 | 142 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 140 |
| 124 | 90 | .12 | 138 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 140 |
| 124 | 90 | .10 | 145 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 140 |
| 125 | 90 | .10 | 149 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 131 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 90 | .18 | 147 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 131 |
| 125 | 90 | .18 | 134 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 131 |
| 125 | 90 | .24 | 141 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 131 |
| 126 | 90 | .21 | 143 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 126 | 90 | .09 | 151 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 126 | 90 | .16 | 145 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 126 | 90 | .14 | 148 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 126 | 90 | .16 | 137 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 126 | 90 | .07 | 143 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 127 | 90 | .24 | 140 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 74 |
| 127 | 90 | .09 | 137 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 74 |
| 127 | 90 | .17 | 145 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 74 |
| 127 | 90 | .06 | 143 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 74 |
| 128 | 90 | .29 | 138 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 94 |
| 128 | 90 | .07 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 94 |
| 130 | 90 | .09 | 139 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 78 |
| 130 | 90 | .18 | 138 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 78 |
| 130 | 90 | .09 | 135 | PCT | 8 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 78 |
| 131 | 90 | .19 | 137 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 77 |
| 22 | 91 | .10 | 119 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 114 |
| 23 | 91 | .13 | 99 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 97 |
| 24 | 91 | .15 | 134 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 109 |
| 24 | 91 | .16 | 143 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 109 |
| 25 | 91 | .26 | 140 | PCT | 18 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 105 |
| 25 | 91 | .19 | 145 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 105 |
| 26 | 91 | .06 | 129 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 75 |
| 26 | 91 | .20 | 132 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 75 |
| 26 | 91 | .08 | 131 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 75 |
| 26 | 91 | .15 | 143 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 75 |
| 26 | 91 | .09 | 150 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 75 |
| 27 | 91 | .08 | 142 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 177 |
| 28 | 91 | .11 | 149 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 175 |
| 28 | 91 | .07 | 151 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 175 |
| 29 | 91 | .06 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .11 | 150 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .11 | 140 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 91 | .14 | 145 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .14 | 140 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .27 | 139 | PCT | 18 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .22 | 139 | PCT | 16 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .13 | 144 | PCT | 10 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 29 | 91 | .18 | 146 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 31 | 91 | .07 | 150 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 140 |
| 31 | 91 | .07 | 117 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 140 |
| 32 | 91 | .16 | 140 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 136 |
| 34 | 91 | .06 | 131 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 176 |
| 34 | 91 | .12 | 118 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 176 |
| 36 | 91 | .10 | 143 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 196 |
| 36 | 91 | .10 | 136 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 196 |
| 36 | 91 | .09 | 141 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 196 |
| 37 | 91 | .08 | 127 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 225 |
| 38 | 91 | .13 | 140 | PCT | 11 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 216 |
| 38 | 91 | .09 | 130 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 216 |
| 39 | 91 | .15 | 144 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 212 |
| 40 | 91 | .05 | 119 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 208 |
| 40 | 91 | .14 | 120 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 208 |
| 40 | 91 | .09 | 148 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 208 |
| 41 | 91 | .08 | 119 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 41 | 91 | .08 | 123 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 43 | 91 | .06 | 142 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 261 |
| 43 | 91 | .07 | 152 | PCT | 6 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 261 |
| 46 | 91 | .07 | 139 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 223 |
| 48 | 91 | .09 | 143 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 265 |
| 74 | 91 | .06 | 100 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 70 |
| 79 | 91 | .07 | 95 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 189 |
| 100 | 91 | .06 | 120 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 15 |
| 100 | 91 | .09 | 141 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 15 |
| 100 | 91 | .09 | 139 | PCT | 8 | P2 | 010 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 15 |
| 101 | 91 | .10 | 123 | PCT | 9 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 19 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 101 | 91 | .08 | 140 | PCT | 7 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 19 |
| 102 | 91 | .09 | 117 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 86 |
| 103 | 91 | .06 | 146 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 109 |
| 105 | 91 | .22 | 143 | PCT | 16 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 185 |
| 105 | 91 | .09 | 148 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 185 |
| 105 | 91 | .14 | 112 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 185 |
| 106 | 91 | .13 | 128 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 186 |
| 108 | 91 | .12 | 118 | PCT | 9 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 182 |
| 108 | 91 | .07 | 100 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 182 |
| 109 | 91 | .13 | 118 | PCT | 11 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 173 |
| 110 | 91 | .11 | 130 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 24 |
| 110 | 91 | .06 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 24 |
| 113 | 91 | .07 | 140 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 14 |
| 113 | 91 | .19 | 149 | PCT | 14 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 14 |
| 114 | 91 | .11 | 149 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 11 |
| 115 | 91 | .27 | 137 | PCT | 18 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 115 | 91 | .13 | 139 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 115 | 91 | .07 | 133 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 115 | 91 | .15 | 139 | PCT | 11 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 116 | 91 | .24 | 133 | PCT | 16 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 188 |
| 116 | 91 | .12 | 148 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 188 |
| 116 | 91 | .08 | 135 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 188 |
| 117 | 91 | .16 | 139 | PCT | 13 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 117 | 91 | .13 | 138 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 118 | 91 | .20 | 140 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 169 |
| 118 | 91 | .25 | 138 | PCT | 19 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 169 |
| 118 | 91 | .15 | 142 | PCT | 13 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 169 |
| 119 | 91 | .34 | 129 | PCT | 24 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 166 |
| 120 | 91 | .06 | 127 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 120 | 91 | .06 | 157 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 120 | 91 | .12 | 142 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 120 | 91 | .16 | 140 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 121 | 91 | .23 | 140 | PCT | 18 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 141 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 121 | 91 | .09 | 134 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 141 |
| 122 | 91 | .09 | 151 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 140 |
| 122 | 91 | .05 | 143 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 140 |
| 122 | 91 | .23 | 146 | PCT | 18 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 140 |
| 122 | 91 | .12 | 137 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 140 |
| 123 | 91 | .09 | 148 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 143 |
| 123 | 91 | .15 | 140 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 143 |
| 124 | 91 | .08 | 138 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 124 | 91 | .25 | 140 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 124 | 91 | .15 | 142 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 124 | 91 | .11 | 136 | PCT | 10 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 124 | 91 | .09 | 136 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 124 | 91 | .08 | 143 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 134 |
| 127 | 91 | .22 | 139 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 127 | 91 | .27 | 137 | PCT | 20 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 127 | 91 | .11 | 123 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 127 | 91 | .13 | 142 | PCT | 11 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 127 | 91 | .12 | 142 | PCT | 10 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 127 | 91 | .07 | 139 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 75 |
| 128 | 91 | .30 | 141 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 84 |
| 128 | 91 | .09 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 84 |
| 129 | 91 | .09 | 135 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 91 |
| 129 | 91 | .15 | 144 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 91 |
| 130 | 91 | .17 | 140 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 88 |
| 22 | 92 | .10 | 127 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 118 |
| 23 | 92 | .07 | 141 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 98 |
| 24 | 92 | .10 | 141 | PCT | 8 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 110 |
| 24 | 92 | .12 | 146 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 110 |
| 24 | 92 | .08 | 128 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 110 |
| 25 | 92 | .08 | 153 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 106 |
| 25 | 92 | .16 | 141 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 106 |
| 26 | 92 | .14 | 144 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 102 |
| 26 | 92 | .07 | 158 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 102 |
| 26 | 92 | .11 | 124 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 102 |
| 27 | 92 | .08 | 146 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 27 | 92 | .06 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 92 | .13 | 135 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 27 | 92 | .07 | 148 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 28 | 92 | .08 | 153 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 152 |
| 28 | 92 | .08 | 149 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 152 |
| 29 | 92 | .10 | 148 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 143 |
| 29 | 92 | .15 | 147 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 143 |
| 29 | 92 | .11 | 147 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 143 |
| 29 | 92 | .23 | 143 | PCT | 16 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 143 |
| 35 | 92 | .11 | 138 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 173 |
| 35 | 92 | .10 | 136 | PCT | 8 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 173 |
| 36 | 92 | .23 | 137 | PCT | 16 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 208 |
| 36 | 92 | .07 | 137 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 208 |
| 36 | 92 | .17 | 144 | PCT | 13 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 208 |
| 37 | 92 | .14 | 131 | PCT | 11 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 226 |
| 39 | 92 | .16 | 129 | PCT | 12 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 219 |
| 39 | 92 | .12 | 138 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 219 |
| 39 | 92 | .12 | 146 | PCT | 9 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 219 |
| 43 | 92 | .06 | 136 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 262 |
| 44 | 92 | .12 | 124 | PCT | 9 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 258 |
| 45 | 92 | .08 | 110 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 255 |
| 47 | 92 | .06 | 118 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 220 |
| 48 | 92 | .07 | 123 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 216 |
| 50 | 92 | .10 | 142 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 126 |
| 50 | 92 | .06 | 143 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 126 |
| 59 | 92 | .07 | 118 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 211 |
| 59 | 92 | .09 | 132 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 211 |
| 76 | 92 | .07 | 115 | PCT | 6 | P2 | 014 | -.25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 60 |
| 87 | 92 | .06 | 140 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 194 |
| 94 | 92 | .11 | 137 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 343 |
| 97 | 92 | .07 | 149 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 89 |
| 99 | 92 | .08 | 154 | PCT | 6 | P2 | 014 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 85 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 92 | .14 | 121 | PCT | 11 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 16 |
| 100 | 92 | .13 | 132 | PCT | 11 | P2 | 010 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 16 |
| 101 | 92 | .13 | 108 | PCT | 10 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 200 |
| 103 | 92 | .14 | 129 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 194 |
| 104 | 92 | .13 | 131 | PCT | 10 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 187 |
| 104 | 92 | .12 | 132 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 187 |
| 104 | 92 | .10 | 128 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 187 |
| 106 | 92 | .09 | 124 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 182 |
| 106 | 92 | .08 | 121 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 182 |
| 106 | 92 | .15 | 144 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 182 |
| 107 | 92 | .06 | 106 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 179 |
| 108 | 92 | .13 | 113 | PCT | 11 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 108 | 92 | .15 | 138 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 108 | 92 | .19 | 143 | PCT | 15 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 109 | 92 | .13 | 129 | PCT | 11 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 174 |
| 109 | 92 | .07 | 151 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 174 |
| 110 | 92 | .09 | 147 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 25 |
| 111 | 92 | .10 | 143 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 22 |
| 112 | 92 | .19 | 127 | PCT | 14 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 18 |
| 112 | 92 | .13 | 152 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 18 |
| 113 | 92 | .12 | 139 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 15 |
| 113 | 92 | .16 | 141 | PCT | 12 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 15 |
| 114 | 92 | .08 | 155 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 114 | 92 | .14 | 125 | PCT | 11 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 114 | 92 | .24 | 135 | PCT | 17 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 114 | 92 | .21 | 140 | PCT | 15 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 115 | 92 | .07 | 148 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 9 |
| 115 | 92 | .37 | 133 | PCT | 23 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 9 |
| 115 | 92 | .13 | 133 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 9 |
| 115 | 92 | .08 | 139 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 9 |
| 116 | 92 | .09 | 141 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 197 |
| 118 | 92 | .19 | 140 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 193 |
| 118 | 92 | .24 | 131 | PCT | 16 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 193 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 92 | .15 | 147 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 193 |
| 119 | 92 | .08 | 156 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 192 |
| 119 | 92 | .25 | 141 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 192 |
| 120 | 92 | .11 | 151 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 190 |
| 120 | 92 | .10 | 154 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 190 |
| 120 | 92 | .07 | 99 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 190 |
| 121 | 92 | .11 | 144 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 150 |
| 121 | 92 | .16 | 150 | PCT | 12 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 150 |
| 121 | 92 | .22 | 141 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 150 |
| 121 | 92 | .14 | 147 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 150 |
| 122 | 92 | .12 | 151 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .07 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .07 | 142 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .06 | 121 | PCT | 5 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .34 | 133 | PCT | 21 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .10 | 137 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 122 | 92 | .15 | 148 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 146 |
| 123 | 92 | .08 | 150 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 123 | 92 | .08 | 144 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 123 | 92 | .28 | 143 | PCT | 21 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 123 | 92 | .06 | 142 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 123 | 92 | .09 | 143 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 123 | 92 | .12 | 138 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 138 |
| 124 | 92 | .08 | 153 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 123 |
| 124 | 92 | .33 | 144 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 123 |
| 124 | 92 | .33 | 137 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 123 |
| 124 | 92 | .26 | 138 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 123 |
| 124 | 92 | .09 | 131 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 123 |
| 125 | 92 | .15 | 148 | PCT | 11 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 120 |
| 125 | 92 | .17 | 145 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 120 |
| 125 | 92 | .13 | 143 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 120 |
| 125 | 92 | .26 | 143 | PCT | 17 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 120 |
| 126 | 92 | .54 | 130 | PCT | 29 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 118 |
| 126 | 92 | .06 | 144 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 118 |
| 128 | 92 | .41 | 135 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 85 |
| 129 | 92 | .28 | 137 | PCT | 21 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 81 |
| 129 | 92 | .12 | 141 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 81 |
| 129 | 92 | .18 | 141 | PCT | 15 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 81 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 92 | .08 | 109 | PCT | 6 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 89 |
| 130 | 92 | .16 | 136 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 89 |
| 130 | 92 | .24 | 140 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 89 |
| 23 | 93 | .07 | 126 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 113 |
| 25 | 93 | .07 | 134 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 91 |
| 25 | 93 | .14 | 146 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 91 |
| 25 | 93 | .15 | 132 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 91 |
| 25 | 93 | .06 | 149 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 91 |
| 26 | 93 | .29 | 133 | PCT | 19 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 103 |
| 26 | 93 | .12 | 152 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 103 |
| 27 | 93 | .18 | 138 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 27 | 93 | .07 | 116 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 28 | 93 | .07 | 152 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 153 |
| 29 | 93 | .07 | 143 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 131 |
| 30 | 93 | .14 | 144 | PCT | 11 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 128 |
| 30 | 93 | .10 | 147 | PCT | 8 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 128 |
| 30 | 93 | .11 | 146 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 128 |
| 32 | 93 | .09 | 153 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 32 | 93 | .06 | 158 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 32 | 93 | .21 | 146 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 32 | 93 | .13 | 142 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 33 | 93 | .10 | 150 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 217 |
| 35 | 93 | .24 | 144 | PCT | 17 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 211 |
| 35 | 93 | .10 | 148 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 211 |
| 35 | 93 | .07 | 153 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 211 |
| 37 | 93 | .06 | 132 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 240 |
| 37 | 93 | .13 | 149 | PCT | 10 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 240 |
| 37 | 93 | .09 | 154 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 240 |
| 38 | 93 | .08 | 139 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 237 |
| 38 | 93 | .12 | 121 | PCT | 9 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 237 |
| 41 | 93 | .17 | 133 | PCT | 13 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 213 |
| 41 | 93 | .07 | 135 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 213 |
| 42 | 93 | .09 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 209 |
| 42 | 93 | .15 | 141 | PCT | 11 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 209 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 93 | .08 | 134 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 256 |
| 46 | 93 | .11 | 105 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 252 |
| 47 | 93 | .06 | 136 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 248 |
| 50 | 93 | .08 | 118 | PCT | 7 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 129 |
| 58 | 93 | .06 | 119 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 212 |
| 58 | 93 | .12 | 121 | PCT | 10 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 212 |
| 60 | 93 | .06 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 207 |
| 77 | 93 | .07 | 127 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 58 |
| 86 | 93 | .06 | 138 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 203 |
| 87 | 93 | .07 | 144 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 195 |
| 91 | 93 | .09 | 150 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 7 |
| 99 | 93 | .08 | 140 | PCT | 6 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 207 |
| 100 | 93 | .07 | 134 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 204 |
| 101 | 93 | .16 | 132 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 101 | 93 | .12 | 134 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 101 | 93 | .18 | 139 | PCT | 13 | P2 | 010 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 101 | 93 | .11 | 133 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 101 | 93 | .10 | 121 | PCT | 8 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 101 | 93 | .16 | 140 | PCT | 12 | P2 | 014 | -.88 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 201 |
| 102 | 93 | .13 | 135 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 198 |
| 103 | 93 | .08 | 148 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 195 |
| 104 | 93 | .15 | 138 | PCT | 11 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 191 |
| 104 | 93 | .09 | 101 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 191 |
| 104 | 93 | .07 | 135 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 191 |
| 108 | 93 | .09 | 131 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 177 |
| 108 | 93 | .06 | 147 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 177 |
| 108 | 93 | .07 | 141 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 177 |
| 108 | 93 | .17 | 133 | PCT | 14 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 177 |
| 109 | 93 | .11 | 134 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 175 |
| 109 | 93 | .07 | 133 | PCT | 6 | P2 | 015 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 175 |
| 110 | 93 | .07 | 143 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 26 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 93 | .16 | 128 | PCT | 13 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 26 |
| 110 | 93 | .07 | 150 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 26 |
| 111 | 93 | .31 | 132 | PCT | 20 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 23 |
| 112 | 93 | .08 | 148 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 112 | 93 | .08 | 134 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 112 | 93 | .15 | 124 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 114 | 93 | .07 | 119 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .08 | 119 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .28 | 143 | PCT | 19 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .18 | 141 | PCT | 13 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .08 | 154 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .56 | 126 | PCT | 30 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 114 | 93 | .13 | 135 | PCT | 10 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 115 | 93 | .12 | 125 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 8 |
| 115 | 93 | .17 | 143 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 8 |
| 115 | 93 | .07 | 148 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 8 |
| 115 | 93 | .23 | 138 | PCT | 18 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 8 |
| 115 | 93 | .07 | 134 | PCT | 6 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 8 |
| 116 | 93 | .13 | 130 | PCT | 11 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 176 |
| 117 | 93 | .06 | 125 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 195 |
| 117 | 93 | .09 | 145 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 195 |
| 117 | 93 | .09 | 119 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 195 |
| 118 | 93 | .07 | 145 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 194 |
| 118 | 93 | .16 | 135 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 194 |
| 118 | 93 | .06 | 147 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 194 |
| 119 | 93 | .06 | 126 | PCT | 6 | P2 | 005 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .05 | 139 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .10 | 146 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .07 | 143 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .36 | 136 | PCT | 25 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .29 | 137 | PCT | 21 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .14 | 133 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 119 | 93 | .20 | 137 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 143 |
| 120 | 93 | .24 | 140 | PCT | 16 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 191 |
| 120 | 93 | .10 | 151 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 191 |
| 121 | 93 | .28 | 139 | PCT | 18 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 155 |
| 121 | 93 | .07 | 136 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 155 |
| 121 | 93 | .14 | 127 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 155 |
| 121 | 93 | .09 | 138 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 93 | .41 | 137 | PCT | 24 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 122 | 93 | .12 | 142 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 122 | 93 | .45 | 136 | PCT | 25 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 122 | 93 | .20 | 137 | PCT | 14 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 122 | 93 | .14 | 142 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 122 | 93 | .38 | 132 | PCT | 23 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 131 |
| 123 | 93 | .32 | 144 | PCT | 20 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 127 |
| 124 | 93 | .13 | 140 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 124 |
| 124 | 93 | .16 | 140 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 124 |
| 124 | 93 | .10 | 142 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 124 |
| 125 | 93 | .25 | 143 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 125 | 93 | .07 | 126 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 125 | 93 | .06 | 149 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 125 | 93 | .28 | 141 | PCT | 18 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 125 | 93 | .13 | 149 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 125 | 93 | .08 | 135 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 98 |
| 126 | 93 | .21 | 136 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 119 |
| 126 | 93 | .06 | 141 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 119 |
| 126 | 93 | .23 | 132 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 119 |
| 127 | 93 | .27 | 138 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 89 |
| 127 | 93 | .11 | 139 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 89 |
| 127 | 93 | .26 | 140 | PCT | 20 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 89 |
| 128 | 93 | .10 | 144 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 95 |
| 128 | 93 | .10 | 145 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 95 |
| 130 | 93 | .07 | 121 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 79 |
| 130 | 93 | .56 | 129 | PCT | 32 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 79 |
| 130 | 93 | .09 | 151 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 79 |
| 130 | 93 | .18 | 150 | PCT | 15 | P3 | 014 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 79 |
| 130 | 93 | .42 | 93 | VOL | | P13 | 014 | .21 | .44 | WAR | | .23 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 70 | C | 30 |
| 23 | 94 | .09 | 140 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 116 |
| 25 | 94 | .09 | 153 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 92 |
| 25 | 94 | .07 | 146 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 92 |
| 26 | 94 | .13 | 149 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 88 |
| 26 | 94 | .18 | 138 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 88 |
| 26 | 94 | .12 | 137 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 88 |
| 27 | 94 | .09 | 154 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 134 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 94 | .29 | 140 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 28 | 94 | .10 | 127 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 28 | 94 | .06 | 146 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 29 | 94 | .06 | 148 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 150 |
| 29 | 94 | .13 | 148 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 150 |
| 29 | 94 | .13 | 150 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 150 |
| 29 | 94 | .15 | 143 | PCT | 11 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 150 |
| 30 | 94 | .08 | 148 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 30 | 94 | .17 | 142 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 30 | 94 | .42 | 141 | PCT | 25 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 30 | 94 | .19 | 139 | PCT | 14 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 30 | 94 | .10 | 148 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 31 | 94 | .07 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 31 | 94 | .08 | 157 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 31 | 94 | .14 | 149 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 31 | 94 | .09 | 142 | PCT | 7 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 32 | 94 | .09 | 150 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 32 | 94 | .10 | 148 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 32 | 94 | .16 | 140 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 32 | 94 | .11 | 143 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 33 | 94 | .16 | 138 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 189 |
| 33 | 94 | .08 | 140 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 189 |
| 34 | 94 | .13 | 138 | PCT | 10 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 215 |
| 35 | 94 | .25 | 139 | PCT | 17 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 212 |
| 36 | 94 | .08 | 155 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 181 |
| 36 | 94 | .25 | 135 | PCT | 17 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 181 |
| 36 | 94 | .12 | 143 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 181 |
| 37 | 94 | .06 | 113 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 37 | 94 | .13 | 138 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 37 | 94 | .13 | 147 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 37 | 94 | .23 | 132 | PCT | 16 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 38 | 94 | .07 | 151 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 217 |
| 39 | 94 | .06 | 135 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 213 |
| 39 | 94 | .06 | 144 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 213 |
| 39 | 94 | .10 | 144 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 213 |
| 39 | 94 | .12 | 132 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 213 |
| 39 | 94 | .13 | 134 | PCT | 11 | P2 | 015 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 213 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 94 | .06 | 151 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 232 |
| 40 | 94 | .14 | 128 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 232 |
| 41 | 94 | .18 | 136 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 206 |
| 41 | 94 | .07 | 145 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 206 |
| 44 | 94 | .09 | 139 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 231 |
| 46 | 94 | .08 | 135 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 253 |
| 46 | 94 | .09 | 141 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 253 |
| 47 | 94 | .08 | 134 | PCT | 6 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 249 |
| 51 | 94 | .10 | 124 | PCT | 8 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 148 |
| 52 | 94 | .06 | 156 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 147 |
| 83 | 94 | .07 | 144 | PCT | 6 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 194 |
| 93 | 94 | .07 | 102 | PCT | 6 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 168 |
| 93 | 94 | .08 | 141 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 168 |
| 97 | 94 | .06 | 92 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 162 |
| 97 | 94 | .07 | 141 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 162 |
| 98 | 94 | .08 | 119 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 211 |
| 99 | 94 | .08 | 154 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 208 |
| 101 | 94 | .12 | 136 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 101 | 94 | .08 | 142 | PCT | 7 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 101 | 94 | .07 | 122 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 102 | 94 | .11 | 132 | PCT | 10 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 191 |
| 104 | 94 | .12 | 128 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 108 | 94 | .07 | 128 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 108 | 94 | .05 | 148 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 108 | 94 | .17 | 126 | PCT | 14 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 108 | 94 | .20 | 142 | PCT | 16 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 108 | 94 | .14 | 135 | PCT | 12 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 110 | 94 | .14 | 137 | PCT | 11 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 110 | 94 | .06 | 92 | PCT | 5 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 111 | 94 | .06 | 136 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| 111 | 94 | .16 | 120 | PCT | 12 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 94 | .07 | 131 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 112 | 94 | .07 | 111 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 113 | 94 | .20 | 144 | PCT | 16 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 15 |
| 114 | 94 | .05 | 129 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 12 |
| 114 | 94 | .08 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 12 |
| 114 | 94 | .08 | 144 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 12 |
| 114 | 94 | .20 | 124 | PCT | 16 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 12 |
| 116 | 94 | .06 | 152 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 184 |
| 116 | 94 | .09 | 142 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 184 |
| 118 | 94 | .22 | 145 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 180 |
| 119 | 94 | .09 | 144 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 179 |
| 120 | 94 | .06 | 102 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 120 | 94 | .11 | 140 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 120 | 94 | .10 | 149 | PCT | 9 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 120 | 94 | .10 | 151 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 120 | 94 | .07 | 140 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 120 | 94 | .13 | 133 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 121 | 94 | .06 | 165 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 134 |
| 121 | 94 | .42 | 133 | PCT | 24 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 134 |
| 121 | 94 | .09 | 140 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 134 |
| 122 | 94 | .06 | 155 | PCT | 5 | P2 | 009 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .07 | 132 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .06 | 150 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .25 | 138 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .31 | 137 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .21 | 145 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .18 | 140 | PCT | 13 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 122 | 94 | .08 | 134 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 130 |
| 123 | 94 | .13 | 149 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 126 |
| 123 | 94 | .25 | 140 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 126 |
| 123 | 94 | .70 | 131 | PCT | 33 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 126 |
| 123 | 94 | .09 | 140 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 126 |
| 124 | 94 | .20 | 135 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 112 |
| 124 | 94 | .12 | 146 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 112 |
| 124 | 94 | .20 | 78 | PCT | 16 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 112 |
| 125 | 94 | .07 | 148 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 109 |
| 125 | 94 | .09 | 147 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 109 |
| 125 | 94 | .12 | 146 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 109 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 94 | .52 | 128 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 107 |
| 126 | 94 | .05 | 142 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 107 |
| 127 | 94 | .40 | 133 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 88 |
| 127 | 94 | .07 | 109 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 88 |
| 127 | 94 | .15 | 140 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 88 |
| 129 | 94 | .10 | 144 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 83 |
| 24 | 95 | .08 | 142 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 121 |
| 25 | 95 | .14 | 139 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 107 |
| 25 | 95 | .06 | 132 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 107 |
| 26 | 95 | .13 | 145 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 89 |
| 26 | 95 | .07 | 141 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 89 |
| 26 | 95 | .06 | 133 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 89 |
| 27 | 95 | .16 | 150 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 27 | 95 | .10 | 141 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 27 | 95 | .06 | 160 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 27 | 95 | .10 | 146 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 28 | 95 | .20 | 141 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 28 | 95 | .07 | 120 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 28 | 95 | .26 | 142 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 28 | 95 | .09 | 151 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 28 | 95 | .06 | 142 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 29 | 95 | .06 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 151 |
| 29 | 95 | .07 | 138 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 151 |
| 29 | 95 | .06 | 160 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 151 |
| 31 | 95 | .08 | 156 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 143 |
| 31 | 95 | .22 | 145 | PCT | 15 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 143 |
| 32 | 95 | .06 | 158 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 32 | 95 | .12 | 150 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 32 | 95 | .24 | 138 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 32 | 95 | .19 | 138 | PCT | 14 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 32 | 95 | .16 | 151 | PCT | 12 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 32 | 95 | .08 | 146 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 33 | 95 | .06 | 158 | PCT | 5 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 190 |
| 33 | 95 | .07 | 133 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 190 |
| 35 | 95 | .10 | 155 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 184 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 95 | .15 | 131 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |
| 38 | 95 | .07 | 146 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 38 | 95 | .19 | 124 | PCT | 15 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 38 | 95 | .09 | 144 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 38 | 95 | .12 | 135 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 38 | 95 | .24 | 126 | PCT | 18 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 38 | 95 | .16 | 140 | PCT | 13 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 39 | 95 | .06 | 139 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 39 | 95 | .08 | 148 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 39 | 95 | .09 | 127 | PCT | 8 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 40 | 95 | .05 | 145 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 210 |
| 41 | 95 | .15 | 139 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 207 |
| 42 | 95 | .05 | 135 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 203 |
| 43 | 95 | .06 | 143 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 263 |
| 43 | 95 | .08 | 145 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 263 |
| 47 | 95 | .09 | 147 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 221 |
| 48 | 95 | .06 | 126 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 246 |
| 56 | 95 | .09 | 116 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 147 |
| 57 | 95 | .07 | 144 | PCT | 6 | P2 | 015 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 143 |
| 58 | 95 | .09 | 133 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 140 |
| 76 | 95 | .07 | 149 | PCT | 6 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 75 |
| 79 | 95 | .06 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 204 |
| 83 | 95 | .10 | 145 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 193 |
| 83 | 95 | .08 | 151 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 193 |
| 94 | 95 | .07 | 97 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 170 |
| 101 | 95 | .10 | 135 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 195 |
| 101 | 95 | .05 | 145 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 195 |
| 103 | 95 | .11 | 141 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 189 |
| 104 | 95 | .09 | 144 | PCT | 8 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 186 |
| 105 | 95 | .09 | 146 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 184 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 95 | .06 | 96 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 169 |
| 106 | 95 | .08 | 149 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 169 |
| 106 | 95 | .13 | 147 | PCT | 10 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 169 |
| 106 | 95 | .07 | 93 | PCT | 6 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 169 |
| 107 | 95 | .11 | 151 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 167 |
| 107 | 95 | .14 | 131 | PCT | 11 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 167 |
| 109 | 95 | .08 | 136 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 158 |
| 109 | 95 | .16 | 147 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 158 |
| 109 | 95 | .14 | 147 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 158 |
| 110 | 95 | .08 | 96 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 26 |
| 110 | 95 | .12 | 122 | PCT | 9 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 26 |
| 111 | 95 | .06 | 140 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 23 |
| 112 | 95 | .11 | 125 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 19 |
| 112 | 95 | .17 | 133 | PCT | 14 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 19 |
| 112 | 95 | .11 | 134 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 19 |
| 112 | 95 | .11 | 131 | PCT | 10 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 19 |
| 113 | 95 | .08 | 146 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 16 |
| 115 | 95 | .22 | 142 | PCT | 16 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 117 | 95 | .05 | 116 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 182 |
| 117 | 95 | .10 | 137 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 182 |
| 117 | 95 | .05 | 140 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 182 |
| 117 | 95 | .34 | 135 | PCT | 24 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 182 |
| 118 | 95 | .07 | 128 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 181 |
| 118 | 95 | .05 | 160 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 181 |
| 118 | 95 | .15 | 142 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 181 |
| 119 | 95 | .06 | 99 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 199 |
| 120 | 95 | .07 | 151 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 201 |
| 121 | 95 | .07 | 150 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 133 |
| 121 | 95 | .07 | 124 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 133 |
| 121 | 95 | .13 | 144 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 133 |
| 121 | 95 | .08 | 146 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 133 |
| 121 | 95 | .11 | 136 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 133 |
| 122 | 95 | .10 | 137 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 122 | 95 | .31 | 135 | PCT | 22 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 122 | 95 | .13 | 140 | PCT | 11 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 123 | 95 | .23 | 144 | PCT | 18 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 116 |
| 123 | 95 | .05 | 105 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 116 |
| 123 | 95 | .25 | 140 | PCT | 19 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 116 |
| 123 | 95 | .14 | 137 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 116 |
| 123 | 95 | .09 | 142 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 116 |
| 124 | 95 | .37 | 135 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 124 | 95 | .12 | 145 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 124 | 95 | .18 | 137 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 124 | 95 | .22 | 134 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 124 | 95 | .06 | 135 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 125 | 95 | .27 | 121 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 121 |
| 125 | 95 | .17 | 140 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 121 |
| 126 | 95 | .44 | 127 | PCT | 28 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 126 | 95 | .08 | 145 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 126 | 95 | .17 | 141 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 127 | 95 | .40 | 126 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 92 |
| 127 | 95 | .18 | 140 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 92 |
| 127 | 95 | .14 | 145 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 92 |
| 127 | 95 | .17 | 140 | PCT | 12 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 92 |
| 128 | 95 | .20 | 141 | PCT | 16 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 86 |
| 25 | 96 | .08 | 130 | PCT | 6 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 108 |
| 25 | 96 | .10 | 141 | PCT | 8 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 108 |
| 25 | 96 | .12 | 124 | PCT | 9 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 108 |
| 26 | 96 | .17 | 137 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 26 | 96 | .11 | 105 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 26 | 96 | .07 | 150 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 27 | 96 | .15 | 125 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 157 |
| 27 | 96 | .11 | 148 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 157 |
| 28 | 96 | .10 | 144 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 129 |
| 28 | 96 | .12 | 94 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 129 |
| 28 | 96 | .13 | 147 | PCT | 10 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 129 |
| 29 | 96 | .22 | 141 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |
| 29 | 96 | .08 | 121 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |
| 29 | 96 | .10 | 146 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |
| 29 | 96 | .08 | 142 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |
| 29 | 96 | .18 | 148 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |
| 29 | 96 | .06 | 147 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 96 | .06 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 30 | 96 | .10 | 151 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 30 | 96 | .10 | 143 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 31 | 96 | .08 | 130 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 144 |
| 33 | 96 | .07 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 227 |
| 33 | 96 | .10 | 142 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 227 |
| 33 | 96 | .20 | 138 | PCT | 14 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 227 |
| 34 | 96 | .10 | 147 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 188 |
| 34 | 96 | .06 | 144 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 188 |
| 34 | 96 | .09 | 150 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 188 |
| 35 | 96 | .14 | 139 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 185 |
| 35 | 96 | .06 | 157 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 185 |
| 36 | 96 | .10 | 135 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 210 |
| 36 | 96 | .41 | 129 | PCT | 24 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 210 |
| 40 | 96 | .06 | 143 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 224 |
| 41 | 96 | .14 | 124 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 230 |
| 42 | 96 | .10 | 140 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 219 |
| 42 | 96 | .06 | 137 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 219 |
| 43 | 96 | .06 | 133 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 264 |
| 43 | 96 | .07 | 134 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 264 |
| 43 | 96 | .16 | 144 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 264 |
| 49 | 96 | .11 | 129 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 153 |
| 50 | 96 | .16 | 134 | PCT | 12 | P2 | 014 | -.89 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 151 |
| 50 | 96 | .11 | 138 | PCT | 9 | P2 | 015 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 151 |
| 51 | 96 | .06 | 136 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 124 |
| 53 | 96 | .06 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 143 |
| 54 | 96 | .07 | 116 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 139 |
| 54 | 96 | .23 | 139 | PCT | 16 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 139 |
| 54 | 96 | .07 | 156 | PCT | 6 | P2 | 013 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 139 |
| 55 | 96 | .10 | 144 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 173 |
| 55 | 96 | .07 | 141 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 173 |
| 56 | 96 | .13 | 138 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |
| 56 | 96 | .07 | 124 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 96 | .06 | 140 | PCT | 5 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |
| 56 | 96 | .07 | 149 | PCT | 6 | P2 | 015 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |
| 57 | 96 | .07 | 147 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 166 |
| 57 | 96 | .07 | 129 | PCT | 6 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 166 |
| 57 | 96 | .06 | 152 | PCT | 5 | P2 | 015 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 166 |
| 66 | 96 | .06 | 107 | PCT | 5 | P2 | 004 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 246 |
| 68 | 96 | .06 | 118 | PCT | 5 | P2 | 001 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 239 |
| 75 | 96 | .07 | 118 | PCT | 6 | P2 | 010 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 15 |
| 86 | 96 | .08 | 122 | PCT | 7 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 12 |
| 90 | 96 | .10 | 142 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 181 |
| 96 | 96 | .09 | 93 | PCT | 8 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 158 |
| 96 | 96 | .12 | 144 | PCT | 10 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 158 |
| 97 | 96 | .07 | 129 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 156 |
| 98 | 96 | .10 | 132 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 205 |
| 98 | 96 | .12 | 128 | PCT | 10 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 205 |
| 98 | 96 | .11 | 135 | PCT | 10 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 205 |
| 99 | 96 | .17 | 120 | PCT | 14 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 202 |
| 100 | 96 | .17 | 140 | PCT | 14 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 199 |
| 105 | 96 | .06 | 152 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 185 |
| 107 | 96 | .07 | 152 | PCT | 6 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 166 |
| 107 | 96 | .17 | 132 | PCT | 13 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 166 |
| 108 | 96 | .15 | 137 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 163 |
| 108 | 96 | .11 | 147 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 163 |
| 108 | 96 | .08 | 147 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 163 |
| 109 | 96 | .10 | 118 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 159 |
| 109 | 96 | .09 | 155 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 159 |
| 109 | 96 | .13 | 136 | PCT | 10 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 159 |
| 111 | 96 | .09 | 149 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 37 |
| 111 | 96 | .18 | 125 | PCT | 13 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 37 |
| 112 | 96 | .10 | 115 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 112 | 96 | .05 | 114 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 96 | .07 | 126 | PCT | 6 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 32 |
| 116 | 96 | .22 | 141 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 200 |
| 117 | 96 | .09 | 139 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 117 | 96 | .05 | 156 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 117 | 96 | .39 | 138 | PCT | 26 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 117 | 96 | .16 | 134 | PCT | 13 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 118 | 96 | .08 | 110 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 206 |
| 118 | 96 | .06 | 155 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 206 |
| 118 | 96 | .18 | 140 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 206 |
| 119 | 96 | .08 | 136 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 204 |
| 119 | 96 | .95 | 126 | PCT | 39 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 204 |
| 120 | 96 | .22 | 139 | PCT | 15 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 202 |
| 121 | 96 | .38 | 136 | PCT | 26 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 121 | 96 | .07 | 146 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 121 | 96 | .27 | 140 | PCT | 20 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 121 | 96 | .11 | 136 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 122 | 96 | .24 | 140 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 122 | 96 | .23 | 136 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 123 | 96 | .22 | 139 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 115 |
| 123 | 96 | .08 | 133 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 115 |
| 123 | 96 | .20 | 143 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 115 |
| 123 | 96 | .15 | 141 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 115 |
| 124 | 96 | .43 | 132 | PCT | 28 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 114 |
| 124 | 96 | .08 | 152 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 114 |
| 124 | 96 | .09 | 146 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 114 |
| 124 | 96 | .19 | 137 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 114 |
| 124 | 96 | .05 | 140 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 114 |
| 125 | 96 | .49 | 130 | PCT | 30 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 125 | 96 | .13 | 145 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 125 | 96 | .18 | 142 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 125 | 96 | .41 | 137 | PCT | 27 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 125 | 96 | .08 | 135 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 125 | 96 | .08 | 143 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 111 |
| 126 | 96 | .45 | 127 | PCT | 25 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 102 |
| 126 | 96 | .11 | 128 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 102 |
| 126 | 96 | .21 | 143 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 102 |
| 127 | 96 | .25 | 136 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 99 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 26 | 97 | .06 | 144 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 26 | 97 | .09 | 130 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 26 | 97 | .08 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 26 | 97 | .24 | 129 | PCT | 16 | P3 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 26 | 97 | .63 | 101 | VOL | | P22 | 014 | -.59 | -.31 | WAR | | .28 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 70 | C | 26 |
| 27 | 97 | .13 | 147 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 118 |
| 27 | 97 | .13 | 115 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 118 |
| 28 | 97 | .88 | 128 | PCT | 38 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 156 |
| 28 | 97 | .13 | 144 | PCT | 10 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 156 |
| 29 | 97 | .29 | 139 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 125 |
| 29 | 97 | .09 | 125 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 125 |
| 29 | 97 | .14 | 147 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 125 |
| 30 | 97 | .12 | 134 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .26 | 132 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .07 | 114 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .66 | 132 | PCT | 33 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .26 | 136 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .16 | 151 | PCT | 12 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .55 | 138 | PCT | 30 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .29 | 138 | PCT | 19 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 30 | 97 | .23 | 143 | PCT | 16 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 121 |
| 31 | 97 | .15 | 139 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 123 |
| 32 | 97 | .18 | 144 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 32 | 97 | .21 | 145 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 32 | 97 | .08 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 32 | 97 | .12 | 151 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 32 | 97 | .09 | 144 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 32 | 97 | .10 | 147 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 119 |
| 33 | 97 | .10 | 154 | PCT | 8 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 228 |
| 33 | 97 | .06 | 141 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 228 |
| 35 | 97 | .10 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 221 |
| 35 | 97 | .08 | 146 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 221 |
| 36 | 97 | .08 | 124 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 182 |
| 36 | 97 | .08 | 149 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 182 |
| 36 | 97 | .37 | 134 | PCT | 23 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 182 |
| 37 | 97 | .07 | 138 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 242 |
| 37 | 97 | .08 | 148 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 242 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 97 | .06 | 139 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 239 |
| 38 | 97 | .12 | 143 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 239 |
| 39 | 97 | .15 | 127 | PCT | 11 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 236 |
| 39 | 97 | .14 | 142 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 236 |
| 40 | 97 | .11 | 141 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 233 |
| 41 | 97 | .08 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 231 |
| 42 | 97 | .14 | 142 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 228 |
| 42 | 97 | .11 | 150 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 228 |
| 42 | 97 | .11 | 145 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 228 |
| 43 | 97 | .09 | 145 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 43 | 97 | .06 | 150 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 43 | 97 | .24 | 139 | PCT | 17 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 43 | 97 | .08 | 124 | PCT | 6 | P2 | 015 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 44 | 97 | .10 | 130 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 44 | 97 | .09 | 147 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 44 | 97 | .09 | 101 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 45 | 97 | .09 | 135 | PCT | 7 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 257 |
| 47 | 97 | .09 | 148 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 250 |
| 47 | 97 | .09 | 139 | PCT | 7 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 250 |
| 49 | 97 | .08 | 147 | PCT | 6 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 154 |
| 54 | 97 | .09 | 122 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 140 |
| 54 | 97 | .07 | 120 | PCT | 6 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 140 |
| 57 | 97 | .13 | 128 | PCT | 10 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 57 | 97 | .15 | 142 | PCT | 11 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 57 | 97 | .08 | 148 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 57 | 97 | .13 | 142 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 57 | 97 | .10 | 133 | PCT | 8 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 58 | 97 | .15 | 142 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 162 |
| 58 | 97 | .06 | 151 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 162 |
| 58 | 97 | .13 | 139 | PCT | 10 | P2 | 015 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 162 |
| 60 | 97 | .08 | 134 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |
| 60 | 97 | .09 | 130 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |
| 60 | 97 | .07 | 133 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |
| 60 | 97 | .18 | 124 | PCT | 13 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |
| 60 | 97 | .10 | 135 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 97 | .11 | 130 | PCT | 8 | P2 | 012 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 225 |
| 63 | 97 | .10 | 143 | PCT | 7 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 225 |
| 64 | 97 | .06 | 111 | PCT | 5 | P2 | 002 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 251 |
| 68 | 97 | .07 | 132 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 240 |
| 69 | 97 | .07 | 92 | PCT | 5 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 235 |
| 87 | 97 | .05 | 119 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 184 |
| 88 | 97 | .10 | 119 | PCT | 8 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 88 | 97 | .08 | 148 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 90 | 97 | .06 | 150 | PCT | 5 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 174 |
| 93 | 97 | .08 | 126 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 163 |
| 93 | 97 | .07 | 132 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 163 |
| 95 | 97 | .12 | 120 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 95 | 97 | .09 | 137 | PCT | 7 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 98 | 97 | .11 | 127 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 206 |
| 100 | 97 | .09 | 150 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 100 | 97 | .16 | 122 | PCT | 12 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 100 | 97 | .24 | 136 | PCT | 17 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 101 | 97 | .08 | 132 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 102 | 97 | .16 | 140 | PCT | 12 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 10 |
| 103 | 97 | .11 | 130 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 196 |
| 103 | 97 | .14 | 103 | PCT | 11 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 196 |
| 104 | 97 | .12 | 125 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 174 |
| 104 | 97 | .07 | 150 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 174 |
| 104 | 97 | .08 | 145 | PCT | 6 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 174 |
| 105 | 97 | .17 | 129 | PCT | 13 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 105 | 97 | .18 | 146 | PCT | 13 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 105 | 97 | .14 | 140 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 105 | 97 | .10 | 143 | PCT | 8 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 105 | 97 | .10 | 146 | PCT | 8 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 106 | 97 | .08 | 152 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 164 |
| 108 | 97 | .14 | 111 | PCT | 12 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 109 | 97 | .08 | 140 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 109 | 97 | .09 | 133 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 110 | 97 | .12 | 123 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 40 |
| 111 | 97 | .14 | 144 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 38 |
| 112 | 97 | .14 | 147 | PCT | 11 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 112 | 97 | .06 | 143 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 112 | 97 | .15 | 124 | PCT | 11 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 112 | 97 | .19 | 140 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 112 | 97 | .06 | 146 | PCT | 5 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 113 | 97 | .06 | 151 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 33 |
| 114 | 97 | .28 | 143 | PCT | 19 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 114 | 97 | .12 | 148 | PCT | 9 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 115 | 97 | .05 | 135 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 27 |
| 116 | 97 | .25 | 145 | PCT | 19 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 185 |
| 116 | 97 | .23 | 138 | PCT | 18 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 185 |
| 116 | 97 | .05 | 144 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 185 |
| 117 | 97 | .07 | 133 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 117 | 97 | .33 | 141 | PCT | 23 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 117 | 97 | .35 | 141 | PCT | 24 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 118 | 97 | .09 | 155 | PCT | 7 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .11 | 107 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .06 | 157 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .40 | 135 | PCT | 24 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .16 | 150 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .06 | 144 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .07 | 153 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .20 | 138 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .11 | 150 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 118 | 97 | .10 | 150 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 207 |
| 119 | 97 | .08 | 156 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 119 | 97 | .33 | 143 | PCT | 21 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 119 | 97 | .19 | 138 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 119 | 97 | .06 | 142 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 119 | 97 | .32 | 138 | PCT | 20 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 119 | 97 | .29 | 139 | PCT | 19 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 205 |
| 120 | 97 | .07 | 134 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 187 |
| 120 | 97 | .17 | 143 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 187 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 121 | 97 | .23 | 142 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 121 | 97 | .33 | 136 | PCT | 23 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 121 | 97 | .09 | 138 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 121 | 97 | .08 | 154 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 121 | 97 | .27 | 137 | PCT | 20 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 121 | 97 | .06 | 149 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 122 | 97 | .55 | 126 | PCT | 29 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 125 |
| 122 | 97 | .06 | 140 | PCT | 5 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 125 |
| 122 | 97 | .13 | 151 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 125 |
| 122 | 97 | .12 | 133 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 125 |
| 123 | 97 | .62 | 130 | PCT | 31 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 122 |
| 123 | 97 | .16 | 145 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 122 |
| 123 | 97 | .12 | 140 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 122 |
| 123 | 97 | .25 | 138 | PCT | 17 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 122 |
| 124 | 97 | .37 | 133 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 136 |
| 124 | 97 | .10 | 147 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 136 |
| 125 | 97 | .27 | 134 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 110 |
| 125 | 97 | .06 | 153 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 110 |
| 125 | 97 | .20 | 139 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 110 |
| 126 | 97 | .14 | 144 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 87 |
| 127 | 97 | .40 | 133 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 101 |
| 127 | 97 | .27 | 142 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 101 |
| 127 | 97 | .23 | 139 | PCT | 16 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 101 |
| 25 | 98 | .09 | 129 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 94 |
| 26 | 98 | .11 | 138 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 90 |
| 26 | 98 | .06 | 149 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 90 |
| 27 | 98 | .06 | 130 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 27 | 98 | .10 | 122 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 27 | 98 | .10 | 113 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 28 | 98 | .11 | 140 | PCT | 9 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 134 |
| 28 | 98 | .10 | 113 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 134 |
| 28 | 98 | .06 | 140 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 134 |
| 29 | 98 | .16 | 140 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 29 | 98 | .10 | 94 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 29 | 98 | .07 | 150 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 29 | 98 | .06 | 134 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 30 | 98 | .25 | 140 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 98 | .07 | 126 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |
| 30 | 98 | .07 | 133 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |
| 30 | 98 | .07 | 132 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |
| 30 | 98 | .26 | 142 | PCT | 18 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |
| 30 | 98 | .15 | 149 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |
| 31 | 98 | .14 | 141 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 124 |
| 31 | 98 | .06 | 140 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 124 |
| 31 | 98 | .12 | 138 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 124 |
| 32 | 98 | .07 | 125 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 120 |
| 32 | 98 | .21 | 139 | PCT | 15 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 120 |
| 32 | 98 | .11 | 144 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 120 |
| 32 | 98 | .14 | 147 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 120 |
| 32 | 98 | .12 | 151 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 120 |
| 33 | 98 | .20 | 147 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 200 |
| 33 | 98 | .13 | 149 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 200 |
| 34 | 98 | .17 | 145 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 225 |
| 34 | 98 | .08 | 137 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 225 |
| 36 | 98 | .08 | 147 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 183 |
| 37 | 98 | .11 | 124 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 243 |
| 37 | 98 | .13 | 124 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 243 |
| 37 | 98 | .17 | 148 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 243 |
| 38 | 98 | .09 | 150 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 230 |
| 39 | 98 | .06 | 149 | PCT | 5 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 227 |
| 39 | 98 | .07 | 148 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 227 |
| 39 | 98 | .07 | 144 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 227 |
| 40 | 98 | .12 | 146 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 234 |
| 40 | 98 | .16 | 124 | PCT | 12 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 234 |
| 40 | 98 | .07 | 141 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 234 |
| 41 | 98 | .08 | 124 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 41 | 98 | .07 | 127 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 41 | 98 | .05 | 149 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 42 | 98 | .07 | 153 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 229 |
| 43 | 98 | .07 | 146 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 280 |
| 44 | 98 | .07 | 157 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 277 |
| 47 | 98 | .12 | 143 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 251 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 98 | .12 | 121 | PCT | 9 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 48 | 98 | .18 | 139 | PCT | 13 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 50 | 98 | .07 | 149 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 132 |
| 52 | 98 | .06 | 145 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 127 |
| 52 | 98 | .19 | 139 | PCT | 14 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 127 |
| 53 | 98 | .08 | 129 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 145 |
| 56 | 98 | .06 | 140 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 149 |
| 56 | 98 | .07 | 143 | PCT | 6 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 149 |
| 62 | 98 | .06 | 145 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 199 |
| 62 | 98 | .13 | 128 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 199 |
| 75 | 98 | .07 | 109 | PCT | 5 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 288 |
| 85 | 98 | .07 | 128 | PCT | 5 | P2 | 010 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 295 |
| 87 | 98 | .06 | 105 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 185 |
| 87 | 98 | .08 | 145 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 185 |
| 88 | 98 | .14 | 135 | PCT | 12 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 89 | 98 | .06 | 151 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 184 |
| 96 | 98 | .08 | 137 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 160 |
| 97 | 98 | .07 | 115 | PCT | 6 | P2 | 014 | -.92 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 146 |
| 98 | 98 | .14 | 130 | PCT | 11 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 7 |
| 99 | 98 | .11 | 125 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 210 |
| 100 | 98 | .17 | 131 | PCT | 13 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 14 |
| 102 | 98 | .09 | 128 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 102 | 98 | .10 | 113 | PCT | 9 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 102 | 98 | .08 | 143 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 102 | 98 | .12 | 133 | PCT | 10 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 104 | 98 | .12 | 150 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 175 |
| 105 | 98 | .21 | 122 | PCT | 15 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 171 |
| 107 | 98 | .13 | 140 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |
| 107 | 98 | .07 | 121 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 98 | .09 | 146 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |
| 108 | 98 | .28 | 137 | PCT | 21 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 158 |
| 108 | 98 | .06 | 132 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 158 |
| 108 | 98 | .25 | 135 | PCT | 19 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 158 |
| 109 | 98 | .11 | 141 | PCT | 10 | P2 | 015 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 154 |
| 109 | 98 | .12 | 135 | PCT | 10 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 154 |
| 110 | 98 | .22 | 141 | PCT | 16 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 110 | 98 | .36 | 129 | PCT | 23 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 110 | 98 | .10 | 149 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 111 | 98 | .08 | 151 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 37 |
| 111 | 98 | .08 | 134 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 37 |
| 112 | 98 | .20 | 141 | PCT | 14 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 36 |
| 113 | 98 | .11 | 138 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 32 |
| 113 | 98 | .14 | 144 | PCT | 12 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 32 |
| 114 | 98 | .10 | 147 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 114 | 98 | .13 | 142 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 114 | 98 | .05 | 150 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 115 | 98 | .06 | 144 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 115 | 98 | .05 | 110 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 116 | 98 | .30 | 138 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 186 |
| 117 | 98 | .10 | 135 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .13 | 126 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .08 | 143 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .06 | 146 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .46 | 132 | PCT | 26 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .12 | 140 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .12 | 144 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .14 | 142 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .14 | 143 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 117 | 98 | .18 | 133 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 208 |
| 118 | 98 | .27 | 138 | PCT | 20 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 118 | 98 | .19 | 144 | PCT | 15 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 118 | 98 | .20 | 141 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 119 | 98 | .28 | 134 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |
| 119 | 98 | .10 | 138 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |
| 119 | 98 | .20 | 138 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |
| 119 | 98 | .11 | 140 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 119 | 98 | .14 | 142 | PCT | 12 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |
| 119 | 98 | .11 | 140 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 189 |
| 120 | 98 | .06 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .72 | 128 | PCT | 34 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .18 | 145 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .09 | 150 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .16 | 151 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .14 | 139 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .12 | 137 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 120 | 98 | .45 | 135 | PCT | 25 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 203 |
| 121 | 98 | .68 | 128 | PCT | 33 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 121 | 98 | .10 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 121 | 98 | .21 | 142 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 121 | 98 | .08 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 121 | 98 | .46 | 137 | PCT | 26 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 121 | 98 | .13 | 142 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 128 |
| 122 | 98 | .34 | 138 | PCT | 21 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 110 |
| 122 | 98 | .08 | 155 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 110 |
| 122 | 98 | .10 | 141 | PCT | 8 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 110 |
| 122 | 98 | .11 | 130 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 110 |
| 123 | 98 | .35 | 138 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 117 |
| 123 | 98 | .12 | 146 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 117 |
| 123 | 98 | .12 | 149 | PCT | 10 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 117 |
| 123 | 98 | .17 | 136 | PCT | 14 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 117 |
| 124 | 98 | .36 | 131 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 105 |
| 124 | 98 | .16 | 143 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 105 |
| 125 | 98 | .06 | 112 | PCT | 5 | P2 | 006 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 104 |
| 125 | 98 | .26 | 133 | PCT | 17 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 104 |
| 126 | 98 | .06 | 133 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 92 |
| 126 | 98 | .46 | 132 | PCT | 29 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 92 |
| 126 | 98 | .16 | 145 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 92 |
| 127 | 98 | .12 | 130 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 90 |
| 127 | 98 | .47 | 134 | PCT | 29 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 90 |
| 127 | 98 | .24 | 139 | PCT | 18 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 90 |
| 127 | 98 | .06 | 150 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 90 |
| 26 | 99 | .06 | 109 | PCT | 5 | P2 | 001 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 102 |
| 26 | 99 | .09 | 97 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 102 |
| 28 | 99 | .10 | 136 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 135 |
| 28 | 99 | .12 | 135 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 135 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 99 | .08 | 149 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 114 |
| 29 | 99 | .08 | 135 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 114 |
| 30 | 99 | .11 | 141 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 149 |
| 30 | 99 | .09 | 123 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 149 |
| 31 | 99 | .29 | 139 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 31 | 99 | .07 | 114 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 31 | 99 | .06 | 126 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 31 | 99 | .06 | 92 | PCT | 5 | P2 | 011 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 31 | 99 | .09 | 148 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 31 | 99 | .15 | 148 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 32 | 99 | .15 | 144 | PCT | 11 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .20 | 136 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .14 | 150 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .45 | 135 | PCT | 26 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .25 | 142 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .12 | 146 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .10 | 146 | PCT | 8 | P2 | 012 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 32 | 99 | .52 | 136 | PCT | 29 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 33 | 99 | .19 | 146 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 33 | 99 | .38 | 136 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 33 | 99 | .25 | 144 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 33 | 99 | .40 | 140 | PCT | 24 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 34 | 99 | .13 | 152 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 34 | 99 | .23 | 144 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 34 | 99 | .07 | 129 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 35 | 99 | .06 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 194 |
| 35 | 99 | .11 | 143 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 194 |
| 35 | 99 | .10 | 144 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 194 |
| 37 | 99 | .05 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 38 | 99 | .05 | 106 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 231 |
| 39 | 99 | .11 | 138 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .07 | 140 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .12 | 136 | PCT | 10 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .07 | 144 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .16 | 133 | PCT | 13 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .48 | 131 | PCT | 29 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .14 | 141 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .17 | 143 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 39 | 99 | .10 | 141 | PCT | 9 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 99 | .05 | 138 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 40 | 99 | .18 | 137 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 40 | 99 | .11 | 134 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 40 | 99 | .29 | 137 | PCT | 21 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 40 | 99 | .15 | 145 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 41 | 99 | .06 | 147 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 223 |
| 42 | 99 | .22 | 134 | PCT | 17 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .14 | 145 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .10 | 140 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .22 | 136 | PCT | 17 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .41 | 125 | PCT | 26 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .44 | 129 | PCT | 28 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 42 | 99 | .36 | 137 | PCT | 24 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 43 | 99 | .09 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 250 |
| 43 | 99 | .10 | 151 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 250 |
| 45 | 99 | .06 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 274 |
| 45 | 99 | .23 | 124 | PCT | 16 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 274 |
| 45 | 99 | .22 | 136 | PCT | 15 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 274 |
| 45 | 99 | .12 | 104 | PCT | 9 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 274 |
| 45 | 99 | .08 | 142 | PCT | 6 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 274 |
| 46 | 99 | .06 | 156 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 271 |
| 46 | 99 | .10 | 135 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 271 |
| 48 | 99 | .19 | 138 | PCT | 14 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 265 |
| 48 | 99 | .10 | 138 | PCT | 8 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 265 |
| 49 | 99 | .14 | 140 | PCT | 11 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 134 |
| 50 | 99 | .11 | 117 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 114 |
| 50 | 99 | .07 | 117 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 114 |
| 52 | 99 | .11 | 148 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 128 |
| 52 | 99 | .06 | 161 | PCT | 5 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 128 |
| 55 | 99 | .09 | 144 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 174 |
| 55 | 99 | .06 | 156 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 174 |
| 73 | 99 | .08 | 104 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 257 |
| 85 | 99 | .08 | 155 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 13 |
| 90 | 99 | .06 | 144 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 99 | .06 | 99 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 95 | 99 | .09 | 118 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 97 | 99 | .08 | 97 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 145 |
| 98 | 99 | .17 | 128 | PCT | 13 | P2 | 011 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 19 |
| 99 | 99 | .06 | 146 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 203 |
| 100 | 99 | .07 | 136 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 200 |
| 101 | 99 | .10 | 149 | PCT | 9 | P2 | 015 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 101 | 99 | .14 | 142 | PCT | 12 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 102 | 99 | .08 | 141 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 102 | 99 | .28 | 137 | PCT | 20 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 102 | 99 | .06 | 131 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 103 | 99 | .08 | 114 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 190 |
| 103 | 99 | .06 | 149 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 190 |
| 105 | 99 | .06 | 109 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 165 |
| 107 | 99 | .08 | 140 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 160 |
| 108 | 99 | .06 | 136 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 108 | 99 | .14 | 126 | PCT | 12 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 109 | 99 | .06 | 143 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 155 |
| 111 | 99 | .10 | 124 | PCT | 9 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 38 |
| 111 | 99 | .20 | 140 | PCT | 16 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 38 |
| 111 | 99 | .06 | 147 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 38 |
| 112 | 99 | .07 | 122 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 35 |
| 112 | 99 | .23 | 131 | PCT | 18 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 35 |
| 113 | 99 | .13 | 145 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 33 |
| 114 | 99 | .05 | 164 | PCT | 5 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 31 |
| 114 | 99 | .32 | 140 | PCT | 23 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 31 |
| 114 | 99 | .09 | 142 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 31 |
| 115 | 99 | .11 | 136 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 115 | 99 | .10 | 153 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 115 | 99 | .19 | 144 | PCT | 14 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 116 | 99 | .25 | 139 | PCT | 17 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 210 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 99 | .21 | 139 | PCT | 14 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 209 |
| 117 | 99 | .14 | 149 | PCT | 10 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 209 |
| 117 | 99 | .16 | 146 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 209 |
| 120 | 99 | .77 | 126 | PCT | 35 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 132 |
| 120 | 99 | .11 | 153 | PCT | 8 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 132 |
| 120 | 99 | .14 | 147 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 132 |
| 121 | 99 | .34 | 133 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 129 |
| 122 | 99 | .26 | 132 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 122 | 99 | .10 | 145 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 122 | 99 | .13 | 146 | PCT | 11 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 122 | 99 | .05 | 146 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 123 | 99 | .27 | 131 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 123 | 99 | .05 | 112 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 123 | 99 | .08 | 142 | PCT | 7 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 123 | 99 | .31 | 136 | PCT | 22 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 123 | 99 | .31 | 135 | PCT | 22 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 123 | 99 | .08 | 147 | PCT | 7 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 124 | 99 | .07 | 142 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 103 |
| 125 | 99 | .14 | 133 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 91 |
| 125 | 99 | .22 | 142 | PCT | 17 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 91 |
| 126 | 99 | .39 | 134 | PCT | 26 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 93 |
| 126 | 99 | .09 | 148 | PCT | 8 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 93 |
| 126 | 99 | .26 | 139 | PCT | 20 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 93 |
| 28 | 100 | .09 | 101 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 28 | 100 | .20 | 143 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 28 | 100 | .07 | 145 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 28 | 100 | .12 | 136 | PCT | 9 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 28 | 100 | .15 | 150 | PCT | 11 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 29 | 100 | .06 | 138 | PCT | 5 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 132 |
| 29 | 100 | .13 | 142 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 132 |
| 30 | 100 | .06 | 153 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 130 |
| 30 | 100 | .14 | 146 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 130 |
| 30 | 100 | .06 | 146 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 130 |
| 31 | 100 | .24 | 135 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 31 | 100 | .11 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 31 | 100 | .09 | 144 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 31 | 100 | .06 | 156 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 31 | 100 | .13 | 124 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 100 | .16 | 137 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 32 | 100 | .06 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 32 | 100 | .08 | 148 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 32 | 100 | .12 | 150 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 33 | 100 | .12 | 152 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 229 |
| 33 | 100 | .13 | 145 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 229 |
| 33 | 100 | .23 | 142 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 229 |
| 33 | 100 | .49 | 141 | PCT | 28 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 229 |
| 33 | 100 | .16 | 149 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 229 |
| 34 | 100 | .10 | 149 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 198 |
| 34 | 100 | .06 | 149 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 198 |
| 34 | 100 | .13 | 139 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 198 |
| 34 | 100 | .15 | 142 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 198 |
| 35 | 100 | .06 | 120 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 35 | 100 | .23 | 141 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 35 | 100 | .13 | 148 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 35 | 100 | .07 | 114 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 35 | 100 | .13 | 146 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 35 | 100 | .16 | 149 | PCT | 12 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 195 |
| 39 | 100 | .12 | 152 | PCT | 9 | P2 | 011 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 254 |
| 39 | 100 | .16 | 143 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 254 |
| 39 | 100 | .14 | 141 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 254 |
| 41 | 100 | .06 | 147 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 41 | 100 | .13 | 142 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 41 | 100 | .13 | 147 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 41 | 100 | .10 | 142 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 43 | 100 | .21 | 133 | PCT | 15 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 251 |
| 43 | 100 | .18 | 143 | PCT | 13 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 251 |
| 44 | 100 | .07 | 131 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 44 | 100 | .22 | 143 | PCT | 16 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 44 | 100 | .13 | 141 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 44 | 100 | .30 | 127 | PCT | 20 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 44 | 100 | .14 | 139 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 45 | 100 | .07 | 132 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 275 |
| 45 | 100 | .08 | 136 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 275 |
| 50 | 100 | .08 | 136 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 115 |
| 58 | 100 | .08 | 119 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 158 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 60 | 100 | .09 | 131 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 153 |
| 61 | 100 | .06 | 99 | PCT | 5 | P2 | 001 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 233 |
| 61 | 100 | .07 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 233 |
| 62 | 100 | .06 | 132 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 201 |
| 66 | 100 | .07 | 129 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 211 |
| 75 | 100 | .06 | 160 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 28 |
| 80 | 100 | .07 | 135 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 279 |
| 83 | 100 | .07 | 138 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 14 |
| 84 | 100 | .06 | 151 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 300 |
| 85 | 100 | .09 | 150 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 297 |
| 87 | 100 | .07 | 127 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 192 |
| 88 | 100 | .07 | 144 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 188 |
| 89 | 100 | .08 | 137 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 179 |
| 95 | 100 | .07 | 99 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 153 |
| 96 | 100 | .16 | 129 | PCT | 12 | P2 | 010 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 150 |
| 98 | 100 | .11 | 133 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 9 |
| 99 | 100 | .07 | 95 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 99 | 100 | .10 | 149 | PCT | 9 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 101 | 100 | .11 | 142 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 12 |
| 102 | 100 | .07 | 124 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 176 |
| 102 | 100 | .06 | 127 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 176 |
| 106 | 100 | .17 | 126 | PCT | 13 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 165 |
| 106 | 100 | .06 | 143 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 165 |
| 107 | 100 | .09 | 134 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 161 |
| 107 | 100 | .06 | 136 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 161 |
| 108 | 100 | .10 | 148 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 160 |
| 109 | 100 | .08 | 131 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 156 |
| 109 | 100 | .08 | 133 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 156 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 100 | .06 | 133 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 41 |
| 110 | 100 | .06 | 153 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 41 |
| 111 | 100 | .06 | 144 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 111 | 100 | .05 | 135 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 111 | 100 | .14 | 142 | PCT | 12 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 111 | 100 | .14 | 145 | PCT | 12 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 113 | 100 | .10 | 152 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 50 |
| 113 | 100 | .10 | 134 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 50 |
| 114 | 100 | .07 | 142 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 47 |
| 114 | 100 | .26 | 143 | PCT | 19 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 47 |
| 115 | 100 | .35 | 141 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 115 | 100 | .12 | 143 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 115 | 100 | .23 | 142 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 115 | 100 | .13 | 140 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 115 | 100 | .15 | 123 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 116 | 100 | .08 | 114 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 192 |
| 116 | 100 | .10 | 150 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 192 |
| 116 | 100 | .20 | 137 | PCT | 16 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 192 |
| 116 | 100 | .11 | 139 | PCT | 10 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 192 |
| 117 | 100 | .12 | 152 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 193 |
| 117 | 100 | .73 | 125 | PCT | 37 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 193 |
| 117 | 100 | .14 | 147 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 193 |
| 117 | 100 | .12 | 142 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 193 |
| 117 | 100 | .20 | 139 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 193 |
| 118 | 100 | .89 | 129 | PCT | 38 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 212 |
| 118 | 100 | .14 | 145 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 212 |
| 118 | 100 | .17 | 138 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 212 |
| 120 | 100 | .17 | 142 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 120 | 100 | .25 | 138 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 120 | 100 | .12 | 142 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 120 | 100 | .08 | 140 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 120 | 100 | .22 | 141 | PCT | 17 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 120 | 100 | .11 | 146 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 121 | 100 | .19 | 135 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 135 |
| 121 | 100 | .15 | 144 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 135 |
| 121 | 100 | .09 | 152 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 135 |
| 121 | 100 | .16 | 134 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 135 |
| 122 | 100 | .20 | 138 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 99 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 100 | .08 | 150 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 99 |
| 122 | 100 | .28 | 137 | PCT | 21 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 99 |
| 122 | 100 | .06 | 146 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 99 |
| 125 | 100 | .25 | 141 | PCT | 19 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 94 |
| 28 | 101 | .09 | 129 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 116 |
| 28 | 101 | .10 | 148 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 116 |
| 29 | 101 | .13 | 145 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 133 |
| 29 | 101 | .12 | 142 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 133 |
| 29 | 101 | .08 | 135 | PCT | 6 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 133 |
| 30 | 101 | .07 | 134 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 131 |
| 30 | 101 | .16 | 129 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 131 |
| 31 | 101 | .49 | 136 | PCT | 28 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 31 | 101 | .07 | 140 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 31 | 101 | .19 | 145 | PCT | 14 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 31 | 101 | .28 | 141 | PCT | 19 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 31 | 101 | .08 | 130 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 31 | 101 | .12 | 150 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 32 | 101 | .10 | 109 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 32 | 101 | .49 | 132 | PCT | 28 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 32 | 101 | .15 | 132 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 32 | 101 | .14 | 145 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 32 | 101 | .09 | 152 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 32 | 101 | .12 | 123 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 123 |
| 33 | 101 | 1.03 | 126 | PCT | 41 | P2 | 010 | -.54 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 33 | 101 | .10 | 145 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 33 | 101 | .76 | 130 | PCT | 35 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 33 | 101 | .12 | 149 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 33 | 101 | .08 | 150 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 34 | 101 | .10 | 153 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .33 | 138 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .57 | 130 | PCT | 30 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .40 | 137 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .29 | 135 | PCT | 19 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .30 | 144 | PCT | 20 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .21 | 139 | PCT | 15 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 34 | 101 | .09 | 144 | PCT | 7 | P2 | 015 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 226 |
| 35 | 101 | .07 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 35 | 101 | .23 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 35 | 101 | .21 | 144 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 35 | 101 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 101 | .07 | 134 | PCT | 6 | P2 | 011 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 35 | 101 | .10 | 148 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 35 | 101 | .14 | 142 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 36 | 101 | .08 | 132 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 191 |
| 36 | 101 | .06 | 144 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 191 |
| 37 | 101 | .10 | 133 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 261 |
| 37 | 101 | .19 | 143 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 261 |
| 38 | 101 | .17 | 153 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 259 |
| 38 | 101 | .06 | 159 | PCT | 5 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 259 |
| 38 | 101 | .16 | 144 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 259 |
| 39 | 101 | .09 | 151 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 255 |
| 41 | 101 | .08 | 147 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 41 | 101 | .06 | 152 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 41 | 101 | .11 | 152 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 42 | 101 | .07 | 139 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 244 |
| 42 | 101 | .06 | 134 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 244 |
| 43 | 101 | .24 | 133 | PCT | 17 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 296 |
| 43 | 101 | .08 | 137 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 296 |
| 44 | 101 | .09 | 143 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 249 |
| 45 | 101 | .16 | 145 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 245 |
| 45 | 101 | .09 | 140 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 245 |
| 45 | 101 | .10 | 148 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 245 |
| 46 | 101 | .14 | 146 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 242 |
| 47 | 101 | .09 | 138 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 239 |
| 47 | 101 | .11 | 140 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 239 |
| 48 | 101 | .06 | 156 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 267 |
| 48 | 101 | .07 | 132 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 267 |
| 53 | 101 | .07 | 138 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 106 |
| 56 | 101 | .07 | 137 | PCT | 6 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 187 |
| 58 | 101 | .06 | 95 | PCT | 5 | P2 | 001 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 164 |
| 59 | 101 | .08 | 134 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 161 |
| 59 | 101 | .08 | 132 | PCT | 6 | P2 | 015 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 161 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 60 | 101 | .09 | 125 | PCT | 7 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 157 |
| 60 | 101 | .08 | 146 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 157 |
| 64 | 101 | .08 | 132 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 253 |
| 64 | 101 | .11 | 140 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 253 |
| 64 | 101 | .10 | 144 | PCT | 7 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 253 |
| 67 | 101 | .06 | 105 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 245 |
| 68 | 101 | .07 | 100 | PCT | 5 | P2 | 001 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 242 |
| 69 | 101 | .06 | 100 | PCT | 5 | P2 | 001 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 237 |
| 74 | 101 | .10 | 132 | PCT | 8 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 237 |
| 76 | 101 | .12 | 140 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 269 |
| 81 | 101 | .11 | 144 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 308 |
| 86 | 101 | .07 | 137 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 311 |
| 87 | 101 | .09 | 121 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 186 |
| 88 | 101 | .06 | 148 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 204 |
| 92 | 101 | .12 | 137 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 194 |
| 93 | 101 | .06 | 142 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 158 |
| 94 | 101 | .06 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 94 | 101 | .14 | 137 | PCT | 12 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 94 | 101 | .11 | 136 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 95 | 101 | .08 | 134 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 98 | 101 | .07 | 143 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 21 |
| 98 | 101 | .11 | 133 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 21 |
| 100 | 101 | .12 | 136 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 15 |
| 104 | 101 | .06 | 131 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 171 |
| 104 | 101 | .08 | 133 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 171 |
| 104 | 101 | .28 | 127 | PCT | 21 | P2 | 010 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 171 |
| 106 | 101 | .08 | 114 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 150 |
| 107 | 101 | .07 | 126 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 148 |
| 107 | 101 | .11 | 143 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 148 |
| 107 | 101 | .07 | 146 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 148 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 101 | .07 | 112 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 108 | 101 | .21 | 129 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 108 | 101 | .09 | 146 | PCT | 7 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 110 | 101 | .08 | 138 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .06 | 149 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .06 | 133 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .16 | 130 | PCT | 13 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .05 | 156 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .31 | 135 | PCT | 22 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 110 | 101 | .24 | 137 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 111 | 101 | .24 | 132 | PCT | 17 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 111 | 101 | .07 | 148 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 112 | 101 | .10 | 149 | PCT | 8 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 112 | 101 | .13 | 156 | PCT | 10 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 113 | 101 | .21 | 144 | PCT | 15 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 51 |
| 113 | 101 | .22 | 140 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 51 |
| 113 | 101 | .10 | 143 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 51 |
| 114 | 101 | .07 | 149 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 114 | 101 | .10 | 142 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 114 | 101 | .46 | 136 | PCT | 27 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 114 | 101 | .54 | 134 | PCT | 29 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 115 | 101 | .12 | 144 | PCT | 10 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 115 | 101 | .09 | 150 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 115 | 101 | .32 | 134 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 116 | 101 | .09 | 145 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 195 |
| 116 | 101 | .14 | 143 | PCT | 12 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 195 |
| 116 | 101 | .27 | 143 | PCT | 20 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 195 |
| 116 | 101 | .40 | 136 | PCT | 26 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 195 |
| 117 | 101 | .44 | 134 | PCT | 28 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 194 |
| 117 | 101 | .09 | 154 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 194 |
| 117 | 101 | .07 | 152 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 194 |
| 117 | 101 | .12 | 141 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 194 |
| 118 | 101 | .85 | 125 | PCT | 37 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 213 |
| 119 | 101 | .16 | 149 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 211 |
| 119 | 101 | .17 | 144 | PCT | 12 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 211 |
| 120 | 101 | .15 | 138 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |
| 120 | 101 | .07 | 130 | PCT | 5 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 101 | .36 | 132 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |
| 120 | 101 | .08 | 118 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |
| 120 | 101 | .30 | 144 | PCT | 19 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |
| 120 | 101 | .17 | 141 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 216 |
| 121 | 101 | .19 | 134 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 114 |
| 121 | 101 | .06 | 124 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 114 |
| 121 | 101 | .28 | 138 | PCT | 18 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 114 |
| 121 | 101 | .09 | 153 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 114 |
| 122 | 101 | .14 | 137 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 111 |
| 123 | 101 | .09 | 136 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 108 |
| 124 | 101 | .05 | 121 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 96 |
| 29 | 102 | .06 | 124 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 113 |
| 29 | 102 | .18 | 106 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 113 |
| 29 | 102 | .07 | 139 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 113 |
| 29 | 102 | .09 | 132 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 113 |
| 30 | 102 | .10 | 136 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 111 |
| 30 | 102 | .13 | 129 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 111 |
| 30 | 102 | .11 | 149 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 111 |
| 31 | 102 | .21 | 139 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 127 |
| 31 | 102 | .07 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 127 |
| 31 | 102 | .08 | 155 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 127 |
| 32 | 102 | .40 | 138 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 124 |
| 32 | 102 | .13 | 106 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 124 |
| 32 | 102 | .06 | 156 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 124 |
| 32 | 102 | .10 | 148 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 124 |
| 33 | 102 | .38 | 139 | PCT | 24 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 202 |
| 33 | 102 | .07 | 130 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 202 |
| 33 | 102 | .09 | 142 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 202 |
| 33 | 102 | .24 | 141 | PCT | 17 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 202 |
| 36 | 102 | .06 | 120 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 192 |
| 36 | 102 | .14 | 149 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 192 |
| 36 | 102 | .13 | 146 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 192 |
| 36 | 102 | .09 | 150 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 192 |
| 36 | 102 | .10 | 153 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 192 |
| 37 | 102 | .06 | 112 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 262 |
| 37 | 102 | .09 | 155 | PCT | 7 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 262 |
| 37 | 102 | .09 | 145 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 262 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 102 | .14 | 144 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 38 | 102 | .14 | 140 | PCT | 12 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 39 | 102 | .07 | 134 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 39 | 102 | .06 | 116 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 39 | 102 | .20 | 142 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 39 | 102 | .09 | 148 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 39 | 102 | .07 | 145 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 41 | 102 | .30 | 131 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 41 | 102 | .18 | 137 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 43 | 102 | .19 | 141 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 43 | 102 | .16 | 139 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 43 | 102 | .11 | 151 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 43 | 102 | .07 | 155 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 43 | 102 | .16 | 140 | PCT | 12 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 43 | 102 | .27 | 127 | PCT | 18 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 45 | 102 | .12 | 142 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 246 |
| 45 | 102 | .12 | 142 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 246 |
| 46 | 102 | .16 | 147 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 46 | 102 | .08 | 133 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 46 | 102 | .22 | 136 | PCT | 16 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 46 | 102 | .10 | 148 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 46 | 102 | .15 | 147 | PCT | 11 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 47 | 102 | .11 | 140 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 47 | 102 | .07 | 133 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 47 | 102 | .12 | 138 | PCT | 9 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 48 | 102 | .06 | 149 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 237 |
| 48 | 102 | .10 | 146 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 237 |
| 48 | 102 | .17 | 135 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 237 |
| 48 | 102 | .07 | 140 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 237 |
| 48 | 102 | .08 | 151 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 237 |
| 49 | 102 | .15 | 118 | PCT | 11 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 137 |
| 49 | 102 | .14 | 154 | PCT | 11 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 137 |
| 51 | 102 | .10 | 149 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 51 | 102 | .06 | 132 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 51 | 102 | .06 | 141 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 51 | 102 | .11 | 134 | PCT | 9 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 52 | 102 | .11 | 142 | PCT | 9 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 105 |
| 53 | 102 | .08 | 136 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 107 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 102 | .10 | 143 | PCT | 8 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 185 |
| 60 | 102 | .06 | 142 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 177 |
| 60 | 102 | .07 | 123 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 177 |
| 62 | 102 | .06 | 98 | PCT | 5 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 219 |
| 71 | 102 | .06 | 147 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 272 |
| 74 | 102 | .10 | 147 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 182 |
| 76 | 102 | .06 | 92 | PCT | 5 | P2 | 001 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 173 |
| 77 | 102 | .06 | 138 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 16 |
| 80 | 102 | .07 | 131 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 161 |
| 80 | 102 | .09 | 145 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 161 |
| 84 | 102 | .06 | 138 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 132 |
| 86 | 102 | .08 | 133 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 141 |
| 86 | 102 | .07 | 154 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 141 |
| 89 | 102 | .14 | 143 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 202 |
| 91 | 102 | .07 | 129 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 173 |
| 92 | 102 | .09 | 143 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 188 |
| 93 | 102 | .10 | 132 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 151 |
| 94 | 102 | .08 | 152 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 94 | 102 | .12 | 139 | PCT | 10 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 94 | 102 | .07 | 149 | PCT | 6 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 99 | 102 | .08 | 147 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 18 |
| 99 | 102 | .06 | 140 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 18 |
| 99 | 102 | .12 | 125 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 18 |
| 102 | 102 | .10 | 147 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |
| 102 | 102 | .23 | 126 | PCT | 16 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |
| 102 | 102 | .20 | 141 | PCT | 14 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |
| 102 | 102 | .07 | 131 | PCT | 6 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |
| 103 | 102 | .10 | 145 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 103 | 102 | .14 | 142 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 103 | 102 | .08 | 135 | PCT | 6 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 102 | .06 | 131 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 172 |
| 104 | 102 | .11 | 125 | PCT | 10 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 172 |
| 104 | 102 | .10 | 146 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 172 |
| 105 | 102 | .11 | 146 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 168 |
| 108 | 102 | .07 | 136 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 144 |
| 108 | 102 | .12 | 143 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 144 |
| 109 | 102 | .07 | 151 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 109 | 102 | .06 | 150 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 109 | 102 | .19 | 144 | PCT | 14 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 109 | 102 | .25 | 143 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 109 | 102 | .13 | 133 | PCT | 10 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 109 | 102 | .07 | 151 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 110 | 102 | .16 | 138 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 110 | 102 | .18 | 144 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 111 | 102 | .07 | 126 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .12 | 150 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .07 | 160 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .23 | 139 | PCT | 16 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .29 | 138 | PCT | 19 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .25 | 135 | PCT | 17 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 111 | 102 | .12 | 146 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 112 | 102 | .06 | 142 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 55 |
| 113 | 102 | .06 | 131 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .24 | 136 | PCT | 17 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .14 | 145 | PCT | 11 | P2 | 011 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .51 | 140 | PCT | 28 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .30 | 145 | PCT | 20 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .13 | 148 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .16 | 131 | PCT | 12 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 113 | 102 | .52 | 136 | PCT | 29 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 114 | 102 | .50 | 133 | PCT | 28 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 114 | 102 | .63 | 135 | PCT | 32 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 114 | 102 | .46 | 136 | PCT | 27 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 114 | 102 | .10 | 143 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 114 | 102 | .16 | 132 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 115 | 102 | .13 | 141 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .13 | 150 | PCT | 11 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .67 | 131 | PCT | 36 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .10 | 140 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .46 | 135 | PCT | 29 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 102 | .09 | 141 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .30 | 134 | PCT | 22 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 115 | 102 | .15 | 134 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 116 | 102 | .95 | 126 | PCT | 39 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 214 |
| 116 | 102 | .15 | 141 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 214 |
| 116 | 102 | .10 | 149 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 214 |
| 116 | 102 | .17 | 134 | PCT | 12 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 214 |
| 116 | 102 | .10 | 132 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 214 |
| 118 | 102 | .29 | 136 | PCT | 21 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 196 |
| 118 | 102 | .16 | 145 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 196 |
| 119 | 102 | .19 | 141 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 119 | 102 | .07 | 150 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 119 | 102 | .09 | 149 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 120 | 102 | .25 | 141 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 217 |
| 120 | 102 | .14 | 144 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 217 |
| 120 | 102 | .07 | 145 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 217 |
| 120 | 102 | .14 | 144 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 217 |
| 121 | 102 | .09 | 128 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 115 |
| 121 | 102 | .09 | 147 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 115 |
| 121 | 102 | .16 | 139 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 115 |
| 31 | 103 | .23 | 136 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .09 | 101 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .22 | 137 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .28 | 144 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .67 | 139 | PCT | 34 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .38 | 141 | PCT | 24 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 31 | 103 | .10 | 145 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 32 | 103 | .07 | 150 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 32 | 103 | .10 | 91 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 32 | 103 | .06 | 143 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 32 | 103 | .11 | 152 | PCT | 9 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 33 | 103 | .35 | 138 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 203 |
| 33 | 103 | .14 | 142 | PCT | 11 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 203 |
| 33 | 103 | .23 | 140 | PCT | 16 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 203 |
| 33 | 103 | .11 | 145 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 203 |
| 34 | 103 | .06 | 99 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 199 |
| 34 | 103 | .16 | 147 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 199 |
| 34 | 103 | .10 | 126 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 199 |
| 34 | 103 | .08 | 144 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 199 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 103 | .07 | 142 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 196 |
| 35 | 103 | .35 | 141 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 196 |
| 35 | 103 | .11 | 115 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 196 |
| 35 | 103 | .07 | 153 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 196 |
| 36 | 103 | .08 | 133 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .11 | 153 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .10 | 151 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .08 | 158 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .20 | 133 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .06 | 102 | PCT | 5 | P2 | 011 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .18 | 143 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .14 | 148 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 36 | 103 | .16 | 149 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 37 | 103 | .12 | 146 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 37 | 103 | .06 | 147 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 37 | 103 | .16 | 138 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 37 | 103 | .19 | 142 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 37 | 103 | .34 | 134 | PCT | 23 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 37 | 103 | .08 | 132 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 38 | 103 | .06 | 138 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 38 | 103 | .09 | 146 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 38 | 103 | .23 | 137 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 38 | 103 | .06 | 113 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 38 | 103 | .25 | 137 | PCT | 19 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 38 | 103 | .17 | 128 | PCT | 14 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 39 | 103 | .05 | 146 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 39 | 103 | .11 | 152 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 39 | 103 | .18 | 138 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 39 | 103 | .19 | 132 | PCT | 15 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 40 | 103 | .08 | 116 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .08 | 131 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .05 | 157 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .20 | 146 | PCT | 16 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .17 | 150 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .15 | 150 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .11 | 146 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .15 | 136 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 40 | 103 | .11 | 149 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 41 | 103 | .49 | 135 | PCT | 30 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 41 | 103 | .21 | 137 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 41 | 103 | .06 | 149 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 41 | 103 | .32 | 141 | PCT | 22 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 41 | 103 | .44 | 136 | PCT | 28 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 103 | .06 | 138 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 42 | 103 | .05 | 132 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 42 | 103 | .30 | 139 | PCT | 21 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 42 | 103 | .14 | 143 | PCT | 12 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 42 | 103 | .10 | 132 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 43 | 103 | .12 | 136 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 43 | 103 | .09 | 148 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 43 | 103 | .08 | 117 | PCT | 7 | P2 | 015 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 43 | 103 | .06 | 145 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 44 | 103 | .14 | 144 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 9 |
| 46 | 103 | .06 | 133 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 288 |
| 46 | 103 | .07 | 143 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 288 |
| 47 | 103 | .13 | 143 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 284 |
| 50 | 103 | .10 | 128 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 50 | 103 | .23 | 135 | PCT | 17 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 50 | 103 | .12 | 145 | PCT | 10 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 51 | 103 | .14 | 129 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 51 | 103 | .08 | 152 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 51 | 103 | .10 | 141 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 51 | 103 | .13 | 123 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 52 | 103 | .18 | 139 | PCT | 14 | P2 | 015 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 95 |
| 53 | 103 | .06 | 132 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 125 |
| 54 | 103 | .09 | 145 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 121 |
| 56 | 103 | .15 | 108 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |
| 56 | 103 | .09 | 151 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |
| 56 | 103 | .41 | 132 | PCT | 25 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |
| 56 | 103 | .15 | 133 | PCT | 11 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |
| 59 | 103 | .12 | 122 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 59 | 103 | .07 | 94 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 59 | 103 | .16 | 145 | PCT | 12 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 60 | 103 | .11 | 148 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 60 | 103 | .11 | 132 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 60 | 103 | .11 | 136 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 61 | 103 | .06 | 135 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 41 |
| 61 | 103 | .14 | 139 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 41 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 103 | .06 | 111 | PCT | 5 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 195 |
| 72 | 103 | .06 | 141 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 188 |
| 74 | 103 | .06 | 151 | PCT | 5 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 183 |
| 75 | 103 | .06 | 109 | PCT | 5 | P2 | 001 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 178 |
| 77 | 103 | .06 | 127 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 170 |
| 82 | 103 | .10 | 142 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 157 |
| 83 | 103 | .06 | 142 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 152 |
| 83 | 103 | .08 | 142 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 152 |
| 84 | 103 | .06 | 113 | PCT | 5 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 150 |
| 84 | 103 | .17 | 135 | PCT | 12 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 150 |
| 87 | 103 | .15 | 143 | PCT | 11 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 88 | 103 | .16 | 141 | PCT | 13 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 198 |
| 89 | 103 | .10 | 132 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 203 |
| 90 | 103 | .07 | 141 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 200 |
| 92 | 103 | .05 | 115 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 189 |
| 95 | 103 | .07 | 132 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 147 |
| 96 | 103 | .10 | 135 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 96 | 103 | .05 | 155 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 98 | 103 | .07 | 132 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 21 |
| 99 | 103 | .05 | 157 | PCT | 5 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 19 |
| 100 | 103 | .12 | 141 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 17 |
| 101 | 103 | .07 | 135 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 101 | 103 | .18 | 134 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 101 | 103 | .13 | 141 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 103 | 103 | .10 | 109 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 9 |
| 103 | 103 | .26 | 129 | PCT | 18 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 9 |
| 105 | 103 | .06 | 150 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 151 |
| 105 | 103 | .14 | 134 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 151 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 103 | .06 | 158 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 151 |
| 105 | 103 | .06 | 127 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 151 |
| 106 | 103 | .07 | 150 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 106 | 103 | .17 | 137 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 106 | 103 | .15 | 137 | PCT | 13 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 107 | 103 | .08 | 139 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 107 | 103 | .08 | 147 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 108 | 103 | .10 | 152 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .06 | 131 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .06 | 149 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .13 | 139 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .11 | 147 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .18 | 144 | PCT | 15 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .14 | 144 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 108 | 103 | .07 | 137 | PCT | 6 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 109 | 103 | .14 | 132 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 109 | 103 | .08 | 145 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 109 | 103 | .36 | 132 | PCT | 24 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 110 | 103 | .06 | 127 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 60 |
| 110 | 103 | .12 | 157 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 60 |
| 110 | 103 | .06 | 144 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 60 |
| 110 | 103 | .22 | 145 | PCT | 16 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 60 |
| 111 | 103 | .07 | 143 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 111 | 103 | .44 | 131 | PCT | 28 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 111 | 103 | .09 | 142 | PCT | 8 | P2 | 010 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 111 | 103 | .33 | 135 | PCT | 23 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 111 | 103 | .35 | 137 | PCT | 24 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 112 | 103 | .07 | 109 | PCT | 6 | P2 | 006 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .11 | 147 | PCT | 10 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .05 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .16 | 144 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .18 | 139 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .47 | 135 | PCT | 29 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .05 | 149 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .21 | 136 | PCT | 17 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .18 | 136 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 112 | 103 | .35 | 138 | PCT | 24 | P2 | 015 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 113 | 103 | .08 | 116 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 113 | 103 | .33 | 136 | PCT | 23 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 113 | 103 | .14 | 131 | PCT | 12 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 113 | 103 | .46 | 136 | PCT | 29 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 103 | .28 | 131 | PCT | 21 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 113 | 103 | .24 | 140 | PCT | 18 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 114 | 103 | .22 | 145 | PCT | 17 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 114 | 103 | .05 | 160 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 114 | 103 | .07 | 159 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 114 | 103 | .10 | 152 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 114 | 103 | .27 | 137 | PCT | 20 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 114 | 103 | .11 | 145 | PCT | 10 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 48 |
| 115 | 103 | .20 | 141 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 45 |
| 115 | 103 | .13 | 147 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 45 |
| 115 | 103 | .22 | 136 | PCT | 16 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 45 |
| 116 | 103 | .36 | 137 | PCT | 22 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 215 |
| 116 | 103 | .08 | 145 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 215 |
| 117 | 103 | .15 | 148 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 201 |
| 117 | 103 | .06 | 150 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 201 |
| 117 | 103 | .09 | 141 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 201 |
| 118 | 103 | .16 | 143 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 197 |
| 118 | 103 | .09 | 143 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 197 |
| 119 | 103 | .19 | 135 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 218 |
| 119 | 103 | .07 | 134 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 218 |
| 120 | 103 | .20 | 140 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 200 |
| 120 | 103 | .08 | 143 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 200 |
| 120 | 103 | .09 | 147 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 200 |
| 121 | 103 | .13 | 135 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 121 | 103 | .05 | 148 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 121 | 103 | .09 | 148 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 122 | 103 | .12 | 141 | PCT | 10 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 100 |
| 29 | 104 | .06 | 124 | PCT | 5 | P2 | 001 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 110 |
| 29 | 104 | .12 | 106 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 110 |
| 30 | 104 | .08 | 142 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 106 |
| 31 | 104 | .20 | 142 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 31 | 104 | .29 | 142 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 31 | 104 | .07 | 127 | PCT | 6 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 31 | 104 | .25 | 144 | PCT | 17 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 31 | 104 | .37 | 137 | PCT | 23 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 32 | 104 | .68 | 129 | PCT | 34 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 104 | .07 | 105 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 32 | 104 | .09 | 145 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 32 | 104 | .06 | 146 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 32 | 104 | .06 | 155 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 32 | 104 | .12 | 143 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 33 | 104 | .10 | 124 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 33 | 104 | .08 | 134 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 33 | 104 | .16 | 143 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 33 | 104 | .09 | 140 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 34 | 104 | .42 | 136 | PCT | 25 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 237 |
| 34 | 104 | .08 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 237 |
| 34 | 104 | .09 | 144 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 237 |
| 34 | 104 | .07 | 147 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 237 |
| 35 | 104 | .07 | 158 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .06 | 138 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .32 | 134 | PCT | 21 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .33 | 141 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .30 | 138 | PCT | 20 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .18 | 139 | PCT | 13 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 35 | 104 | .28 | 141 | PCT | 19 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 36 | 104 | .18 | 142 | PCT | 13 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 231 |
| 36 | 104 | .22 | 143 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 231 |
| 36 | 104 | .11 | 142 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 231 |
| 37 | 104 | .21 | 145 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 37 | 104 | .77 | 126 | PCT | 38 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 37 | 104 | .08 | 134 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 38 | 104 | .11 | 151 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 260 |
| 38 | 104 | .14 | 140 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 260 |
| 38 | 104 | .09 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 260 |
| 38 | 104 | .25 | 144 | PCT | 17 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 260 |
| 39 | 104 | .07 | 144 | PCT | 6 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .09 | 139 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .18 | 149 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .50 | 139 | PCT | 28 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .11 | 147 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .15 | 141 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .69 | 131 | PCT | 34 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 39 | 104 | .10 | 149 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 40 | 104 | .05 | 141 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 244 |
| 41 | 104 | .09 | 149 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 249 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 41 | 104 | .07 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 249 |
| 41 | 104 | .12 | 141 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 249 |
| 42 | 104 | .38 | 135 | PCT | 25 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .05 | 161 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .15 | 142 | PCT | 12 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .27 | 143 | PCT | 20 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .26 | 135 | PCT | 19 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .55 | 133 | PCT | 32 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 42 | 104 | .20 | 141 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 237 |
| 43 | 104 | .12 | 144 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 268 |
| 44 | 104 | .18 | 143 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 264 |
| 44 | 104 | .08 | 132 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 264 |
| 45 | 104 | .10 | 144 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 292 |
| 45 | 104 | .16 | 142 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 292 |
| 46 | 104 | .10 | 144 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 289 |
| 47 | 104 | .09 | 148 | PCT | 7 | P2 | 007 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 47 | 104 | .11 | 143 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 47 | 104 | .06 | 139 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 47 | 104 | .19 | 132 | PCT | 14 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 47 | 104 | .19 | 138 | PCT | 14 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 48 | 104 | .16 | 138 | PCT | 12 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 281 |
| 48 | 104 | .26 | 142 | PCT | 18 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 281 |
| 49 | 104 | .06 | 144 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 49 | 104 | .12 | 130 | PCT | 10 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 52 | 104 | .11 | 140 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 94 |
| 53 | 104 | .10 | 139 | PCT | 8 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 126 |
| 59 | 104 | .10 | 146 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 180 |
| 60 | 104 | .11 | 148 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 257 |
| 60 | 104 | .12 | 113 | PCT | 9 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 257 |
| 61 | 104 | .08 | 152 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 221 |
| 63 | 104 | .14 | 135 | PCT | 10 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 217 |
| 63 | 104 | .11 | 135 | PCT | 8 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 217 |
| 63 | 104 | .06 | 130 | PCT | 5 | P2 | 015 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 217 |
| 65 | 104 | .06 | 149 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 207 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 104 | .09 | 125 | PCT | 8 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 30 |
| 80 | 104 | .07 | 143 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 82 | 104 | .08 | 141 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 137 |
| 82 | 104 | .06 | 145 | PCT | 5 | P2 | 015 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 137 |
| 83 | 104 | .14 | 132 | PCT | 10 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 153 |
| 84 | 104 | .09 | 150 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 87 | 104 | .06 | 148 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 140 |
| 89 | 104 | .06 | 156 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 196 |
| 90 | 104 | .08 | 148 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 201 |
| 91 | 104 | .06 | 134 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 92 | 104 | .06 | 156 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 195 |
| 93 | 104 | .06 | 155 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 159 |
| 93 | 104 | .07 | 99 | PCT | 6 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 159 |
| 94 | 104 | .15 | 143 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 95 | 104 | .10 | 140 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 148 |
| 96 | 104 | .11 | 133 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 146 |
| 97 | 104 | .13 | 133 | PCT | 11 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 99 | 104 | .12 | 129 | PCT | 10 | P2 | 010 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 20 |
| 99 | 104 | .19 | 121 | PCT | 15 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 20 |
| 100 | 104 | .15 | 135 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 18 |
| 100 | 104 | .15 | 119 | PCT | 12 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 18 |
| 100 | 104 | .23 | 137 | PCT | 18 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 18 |
| 101 | 104 | .13 | 128 | PCT | 10 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 26 |
| 101 | 104 | .18 | 143 | PCT | 13 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 26 |
| 102 | 104 | .09 | 128 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 102 | 104 | .06 | 113 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 102 | 104 | .19 | 145 | PCT | 15 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 104 | 104 | .12 | 136 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 156 |
| 104 | 104 | .24 | 142 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 156 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 104 | .10 | 150 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 152 |
| 105 | 104 | .09 | 138 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 152 |
| 105 | 104 | .26 | 137 | PCT | 18 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 152 |
| 105 | 104 | .07 | 154 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 152 |
| 106 | 104 | .11 | 133 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 144 |
| 106 | 104 | .06 | 143 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 144 |
| 106 | 104 | .15 | 118 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 144 |
| 107 | 104 | .06 | 123 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 107 | 104 | .13 | 145 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 107 | 104 | .08 | 144 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 107 | 104 | .10 | 138 | PCT | 9 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 107 | 104 | .08 | 137 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 108 | 104 | .06 | 134 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 108 | 104 | .10 | 134 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 108 | 104 | .09 | 131 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 108 | 104 | .18 | 143 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 108 | 104 | .32 | 137 | PCT | 23 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 109 | 104 | .06 | 147 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 135 |
| 110 | 104 | .07 | 143 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 110 | 104 | .27 | 139 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 110 | 104 | .21 | 147 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 112 | 104 | .07 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 112 | 104 | .57 | 130 | PCT | 33 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 112 | 104 | .32 | 140 | PCT | 23 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 112 | 104 | .05 | 155 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 112 | 104 | .17 | 135 | PCT | 14 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 113 | 104 | .08 | 141 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .07 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .22 | 139 | PCT | 16 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .09 | 151 | PCT | 7 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .07 | 158 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .09 | 146 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .29 | 139 | PCT | 19 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 113 | 104 | .11 | 139 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 114 | 104 | .77 | 131 | PCT | 36 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 114 | 104 | .19 | 140 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 114 | 104 | .18 | 145 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 114 | 104 | .10 | 134 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 114 | 104 | .23 | 144 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 104 | .88 | 129 | PCT | 38 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 115 | 104 | .09 | 153 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 115 | 104 | .44 | 137 | PCT | 26 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 115 | 104 | .07 | 128 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 115 | 104 | .14 | 136 | PCT | 11 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 116 | 104 | .32 | 139 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 198 |
| 116 | 104 | .08 | 136 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 198 |
| 116 | 104 | .07 | 138 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 198 |
| 117 | 104 | .08 | 151 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 202 |
| 118 | 104 | .19 | 139 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 220 |
| 118 | 104 | .08 | 152 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 220 |
| 119 | 104 | .07 | 144 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 219 |
| 119 | 104 | .08 | 123 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 219 |
| 120 | 104 | .15 | 143 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 112 |
| 120 | 104 | .12 | 145 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 112 |
| 123 | 104 | .09 | 135 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 109 |
| 30 | 105 | .07 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 138 |
| 30 | 105 | .06 | 103 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 138 |
| 30 | 105 | .08 | 153 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 138 |
| 30 | 105 | .07 | 150 | PCT | 6 | P2 | 015 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 138 |
| 31 | 105 | .07 | 101 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 128 |
| 31 | 105 | .14 | 139 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 128 |
| 32 | 105 | .16 | 142 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 122 |
| 32 | 105 | .09 | 108 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 122 |
| 32 | 105 | .12 | 127 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 122 |
| 33 | 105 | .06 | 138 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 33 | 105 | .08 | 125 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 33 | 105 | .19 | 140 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 33 | 105 | .16 | 140 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 33 | 105 | .35 | 134 | PCT | 22 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 33 | 105 | .08 | 139 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 34 | 105 | .35 | 137 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 238 |
| 34 | 105 | .25 | 142 | PCT | 17 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 238 |
| 35 | 105 | .31 | 133 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 235 |
| 35 | 105 | .09 | 140 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 235 |
| 35 | 105 | .07 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 235 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 105 | .17 | 141 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .73 | 131 | PCT | 35 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .12 | 147 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .21 | 147 | PCT | 15 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .08 | 142 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .39 | 140 | PCT | 24 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .09 | 146 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 36 | 105 | .09 | 145 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 193 |
| 37 | 105 | .06 | 146 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 37 | 105 | .61 | 133 | PCT | 31 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 37 | 105 | .12 | 153 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 37 | 105 | .07 | 155 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 38 | 105 | .11 | 155 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 38 | 105 | .10 | 154 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 38 | 105 | .12 | 140 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 38 | 105 | .21 | 149 | PCT | 15 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 38 | 105 | .15 | 141 | PCT | 11 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 39 | 105 | .08 | 133 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 39 | 105 | .08 | 156 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 39 | 105 | .55 | 135 | PCT | 30 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 39 | 105 | .25 | 141 | PCT | 17 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 39 | 105 | .18 | 142 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 40 | 105 | .06 | 141 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .27 | 145 | PCT | 18 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .37 | 141 | PCT | 23 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .13 | 149 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .09 | 137 | PCT | 7 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .18 | 149 | PCT | 13 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .10 | 138 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 40 | 105 | .12 | 147 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 41 | 105 | .08 | 150 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 41 | 105 | .21 | 151 | PCT | 15 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 41 | 105 | .07 | 140 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 41 | 105 | .08 | 143 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 41 | 105 | .08 | 154 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 41 | 105 | .17 | 142 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 42 | 105 | .06 | 150 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |
| 42 | 105 | .34 | 144 | PCT | 22 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |
| 42 | 105 | .23 | 143 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |
| 42 | 105 | .23 | 141 | PCT | 16 | P2 | 012 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |
| 42 | 105 | .63 | 132 | PCT | 32 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |
| 43 | 105 | .19 | 147 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 105 | .08 | 156 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |
| 43 | 105 | .22 | 140 | PCT | 16 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |
| 43 | 105 | .07 | 148 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |
| 43 | 105 | .09 | 128 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |
| 45 | 105 | .09 | 147 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 262 |
| 46 | 105 | .16 | 144 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 259 |
| 46 | 105 | .12 | 149 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 259 |
| 47 | 105 | .12 | 144 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 255 |
| 47 | 105 | .08 | 145 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 255 |
| 47 | 105 | .11 | 139 | PCT | 9 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 255 |
| 48 | 105 | .07 | 141 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 282 |
| 48 | 105 | .06 | 136 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 282 |
| 49 | 105 | .11 | 124 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 101 |
| 49 | 105 | .08 | 125 | PCT | 7 | P2 | 015 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 101 |
| 50 | 105 | .08 | 144 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 112 |
| 52 | 105 | .15 | 128 | PCT | 11 | P2 | 015 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 109 |
| 53 | 105 | .14 | 132 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 54 | 105 | .10 | 109 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 86 |
| 59 | 105 | .08 | 92 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 157 |
| 59 | 105 | .09 | 107 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 157 |
| 59 | 105 | .06 | 155 | PCT | 5 | P2 | 015 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 157 |
| 62 | 105 | .10 | 106 | PCT | 8 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 40 |
| 63 | 105 | .07 | 153 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 183 |
| 67 | 105 | .09 | 143 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 20 |
| 67 | 105 | .10 | 146 | PCT | 8 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 20 |
| 67 | 105 | .10 | 132 | PCT | 8 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 20 |
| 67 | 105 | .06 | 159 | PCT | 5 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 20 |
| 69 | 105 | .11 | 136 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 42 |
| 71 | 105 | .06 | 108 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 57 |
| 74 | 105 | .07 | 107 | PCT | 6 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 52 |
| 76 | 105 | .08 | 142 | PCT | 7 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 35 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 105 | .06 | 145 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 150 |
| 78 | 105 | .08 | 119 | PCT | 7 | P2 | 010 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 58 |
| 79 | 105 | .06 | 146 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 60 |
| 82 | 105 | .08 | 133 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 138 |
| 83 | 105 | .08 | 148 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 83 | 105 | .10 | 143 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 89 | 105 | .06 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 197 |
| 93 | 105 | .07 | 144 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 160 |
| 94 | 105 | .07 | 157 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 139 |
| 95 | 105 | .23 | 130 | PCT | 16 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 95 | 105 | .07 | 145 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 95 | 105 | .08 | 116 | PCT | 6 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 95 | 105 | .16 | 133 | PCT | 12 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 96 | 105 | .08 | 135 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 133 |
| 97 | 105 | .12 | 143 | PCT | 9 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 97 | 105 | .14 | 143 | PCT | 11 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 97 | 105 | .10 | 153 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 99 | 105 | .08 | 132 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 99 | 105 | .13 | 129 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 99 | 105 | .13 | 144 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 99 | 105 | .07 | 156 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 100 | 105 | .06 | 133 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 28 |
| 100 | 105 | .13 | 133 | PCT | 10 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 28 |
| 100 | 105 | .21 | 141 | PCT | 15 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 28 |
| 100 | 105 | .12 | 123 | PCT | 9 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 28 |
| 101 | 105 | .05 | 151 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 24 |
| 101 | 105 | .13 | 132 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 24 |
| 101 | 105 | .07 | 150 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 24 |
| 102 | 105 | .07 | 150 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 25 |
| 102 | 105 | .27 | 136 | PCT | 20 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 25 |
| 102 | 105 | .14 | 144 | PCT | 12 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 25 |
| 103 | 105 | .09 | 139 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 11 |
| 103 | 105 | .06 | 142 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 105 | .05 | 144 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 150 |
| 104 | 105 | .10 | 130 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 150 |
| 105 | 105 | .09 | 116 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 105 | 105 | .10 | 127 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 105 | 105 | .16 | 130 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 105 | 105 | .23 | 133 | PCT | 18 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 106 | 105 | .09 | 105 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 145 |
| 106 | 105 | .09 | 143 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 145 |
| 106 | 105 | .21 | 139 | PCT | 15 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 145 |
| 107 | 105 | .26 | 139 | PCT | 18 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 107 | 105 | .09 | 140 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 107 | 105 | .10 | 137 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 107 | 105 | .19 | 134 | PCT | 14 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 108 | 105 | .10 | 150 | PCT | 9 | P2 | 010 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 140 |
| 108 | 105 | .22 | 137 | PCT | 17 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 140 |
| 109 | 105 | .32 | 134 | PCT | 23 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 109 | 105 | .17 | 142 | PCT | 14 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 109 | 105 | .58 | 133 | PCT | 33 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 110 | 105 | .32 | 137 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 62 |
| 111 | 105 | .09 | 131 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 112 | 105 | .08 | 140 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 56 |
| 113 | 105 | .17 | 149 | PCT | 13 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 113 | 105 | .51 | 136 | PCT | 28 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 113 | 105 | .10 | 143 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 114 | 105 | .20 | 147 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 65 |
| 114 | 105 | .07 | 141 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 65 |
| 115 | 105 | .42 | 134 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 45 |
| 115 | 105 | .05 | 133 | PCT | 5 | P2 | 011 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 45 |
| 116 | 105 | .22 | 139 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 116 | 105 | .17 | 136 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 116 | 105 | .19 | 146 | PCT | 15 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 116 | 105 | .09 | 138 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 117 | 105 | .11 | 149 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 222 |
| 118 | 105 | .13 | 142 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 221 |
| 118 | 105 | .08 | 139 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 221 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 105 | .15 | 129 | PCT | 11 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 221 |
| 119 | 105 | .22 | 136 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 105 |
| 119 | 105 | .08 | 147 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 105 |
| 120 | 105 | .06 | 130 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 113 |
| 31 | 106 | .07 | 146 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 129 |
| 31 | 106 | .33 | 132 | PCT | 21 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 129 |
| 31 | 106 | .06 | 144 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 129 |
| 31 | 106 | .49 | 132 | PCT | 28 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 129 |
| 32 | 106 | .27 | 133 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 125 |
| 32 | 106 | .07 | 138 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 125 |
| 32 | 106 | .15 | 145 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 125 |
| 33 | 106 | .17 | 141 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 212 |
| 33 | 106 | .08 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 212 |
| 33 | 106 | .15 | 143 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 212 |
| 34 | 106 | .31 | 139 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 210 |
| 34 | 106 | .08 | 139 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 210 |
| 35 | 106 | .10 | 148 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 207 |
| 36 | 106 | .06 | 150 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 36 | 106 | .35 | 139 | PCT | 22 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 36 | 106 | .06 | 151 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 36 | 106 | .07 | 144 | PCT | 6 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 37 | 106 | .25 | 137 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 277 |
| 37 | 106 | .17 | 142 | PCT | 13 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 277 |
| 38 | 106 | .11 | 142 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 38 | 106 | .22 | 142 | PCT | 17 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 38 | 106 | .09 | 143 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 39 | 106 | .18 | 138 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 39 | 106 | .10 | 143 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 39 | 106 | .14 | 142 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 39 | 106 | .12 | 143 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 39 | 106 | .09 | 144 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 40 | 106 | .29 | 137 | PCT | 19 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 40 | 106 | .13 | 147 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 40 | 106 | .07 | 157 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 40 | 106 | .10 | 144 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 40 | 106 | .16 | 143 | PCT | 12 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 40 | 106 | .14 | 139 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 106 | .06 | 139 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 41 | 106 | .07 | 154 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 241 |
| 42 | 106 | .06 | 157 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 42 | 106 | .23 | 142 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 42 | 106 | .11 | 149 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 42 | 106 | .20 | 141 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 42 | 106 | .21 | 129 | PCT | 15 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 42 | 106 | .10 | 153 | PCT | 8 | P2 | 013 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 43 | 106 | .33 | 143 | PCT | 21 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 7 |
| 43 | 106 | .10 | 152 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 7 |
| 44 | 106 | .26 | 138 | PCT | 18 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 295 |
| 44 | 106 | .07 | 145 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 295 |
| 45 | 106 | .11 | 132 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 263 |
| 45 | 106 | .14 | 146 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 263 |
| 46 | 106 | .06 | 154 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 260 |
| 46 | 106 | .07 | 146 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 260 |
| 46 | 106 | .09 | 150 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 260 |
| 47 | 106 | .22 | 135 | PCT | 16 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 256 |
| 48 | 106 | .06 | 150 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 252 |
| 48 | 106 | .12 | 140 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 252 |
| 49 | 106 | .08 | 139 | PCT | 6 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 114 |
| 51 | 106 | .07 | 152 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 110 |
| 54 | 106 | .07 | 144 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 87 |
| 56 | 106 | .08 | 125 | PCT | 6 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 206 |
| 58 | 106 | .12 | 144 | PCT | 10 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 160 |
| 59 | 106 | .08 | 130 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 195 |
| 61 | 106 | .14 | 133 | PCT | 10 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 190 |
| 66 | 106 | .06 | 144 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 22 |
| 72 | 106 | .11 | 112 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 55 |
| 82 | 106 | .08 | 147 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 134 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 106 | .07 | 124 | PCT | 6 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 130 |
| 83 | 106 | .12 | 143 | PCT | 9 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 130 |
| 84 | 106 | .06 | 153 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 127 |
| 84 | 106 | .10 | 132 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 127 |
| 84 | 106 | .10 | 142 | PCT | 8 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 127 |
| 88 | 106 | .12 | 143 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 199 |
| 92 | 106 | .13 | 146 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 66 |
| 93 | 106 | .10 | 142 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 142 |
| 94 | 106 | .11 | 150 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 138 |
| 96 | 106 | .09 | 130 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 134 |
| 96 | 106 | .06 | 145 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 134 |
| 97 | 106 | .09 | 144 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 130 |
| 99 | 106 | .06 | 147 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 31 |
| 99 | 106 | .08 | 133 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 31 |
| 101 | 106 | .05 | 151 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 27 |
| 102 | 106 | .10 | 131 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .13 | 143 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .08 | 143 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .29 | 140 | PCT | 19 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .11 | 131 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .51 | 139 | PCT | 28 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 102 | 106 | .41 | 138 | PCT | 25 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 103 | 106 | .11 | 132 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 103 | 106 | .09 | 146 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 103 | 106 | .14 | 146 | PCT | 11 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 103 | 106 | .20 | 135 | PCT | 14 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 103 | 106 | .18 | 145 | PCT | 13 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 104 | 106 | .14 | 138 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 151 |
| 104 | 106 | .15 | 125 | PCT | 13 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 151 |
| 104 | 106 | .23 | 136 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 151 |
| 105 | 106 | .08 | 118 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 147 |
| 105 | 106 | .14 | 135 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 147 |
| 106 | 106 | .06 | 113 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 146 |
| 106 | 106 | .13 | 145 | PCT | 10 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 146 |
| 106 | 106 | .13 | 137 | PCT | 10 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 106 | .37 | 136 | PCT | 23 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 142 |
| 107 | 106 | .09 | 140 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 142 |
| 108 | 106 | .10 | 137 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 141 |
| 108 | 106 | .11 | 143 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 141 |
| 109 | 106 | .09 | 147 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 109 | 106 | .11 | 139 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 109 | 106 | .11 | 127 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 110 | 106 | .26 | 144 | PCT | 18 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 110 | 106 | .20 | 150 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 110 | 106 | .26 | 140 | PCT | 18 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 110 | 106 | .33 | 139 | PCT | 21 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 110 | 106 | .23 | 139 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 111 | 106 | .32 | 141 | PCT | 21 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 111 | 106 | .07 | 143 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 111 | 106 | .17 | 144 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 111 | 106 | .34 | 137 | PCT | 22 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 111 | 106 | .09 | 153 | PCT | 7 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 111 | 106 | .19 | 144 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 112 | 106 | .08 | 153 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 70 |
| 112 | 106 | .13 | 148 | PCT | 10 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 70 |
| 112 | 106 | .20 | 132 | PCT | 14 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 70 |
| 113 | 106 | .48 | 132 | PCT | 29 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .06 | 158 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .15 | 143 | PCT | 13 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .17 | 136 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .10 | 146 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .05 | 125 | PCT | 5 | P2 | 012 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .10 | 138 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 113 | 106 | .16 | 143 | PCT | 13 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 114 | 106 | .68 | 129 | PCT | 36 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 114 | 106 | .11 | 148 | PCT | 10 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 115 | 106 | .27 | 136 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 46 |
| 117 | 106 | .08 | 143 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 223 |
| 32 | 107 | .10 | 123 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 103 |
| 32 | 107 | .18 | 127 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 103 |
| 33 | 107 | .08 | 132 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 213 |
| 33 | 107 | .06 | 109 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 213 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 107 | .16 | 145 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 211 |
| 35 | 107 | .18 | 144 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 208 |
| 36 | 107 | .36 | 134 | PCT | 22 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 232 |
| 37 | 107 | .18 | 138 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 37 | 107 | .05 | 145 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 38 | 107 | .11 | 139 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 38 | 107 | .06 | 151 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 38 | 107 | .06 | 153 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 39 | 107 | .12 | 146 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 249 |
| 39 | 107 | .05 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 249 |
| 39 | 107 | .12 | 152 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 249 |
| 40 | 107 | .31 | 128 | PCT | 22 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 40 | 107 | .10 | 144 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 40 | 107 | .07 | 130 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 41 | 107 | .18 | 143 | PCT | 14 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 242 |
| 41 | 107 | .07 | 142 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 242 |
| 42 | 107 | .13 | 155 | PCT | 11 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 42 | 107 | .13 | 146 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 42 | 107 | .08 | 151 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 42 | 107 | .08 | 123 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 42 | 107 | .21 | 144 | PCT | 16 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 42 | 107 | .17 | 138 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 43 | 107 | .06 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 43 | 107 | .15 | 146 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 43 | 107 | .09 | 152 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 43 | 107 | .09 | 147 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 43 | 107 | .06 | 156 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 44 | 107 | .18 | 148 | PCT | 13 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 44 | 107 | .07 | 154 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 44 | 107 | .26 | 139 | PCT | 18 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 44 | 107 | .07 | 132 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 44 | 107 | .26 | 137 | PCT | 18 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 44 | 107 | .19 | 145 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 46 | 107 | .07 | 153 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 290 |
| 46 | 107 | .08 | 136 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 290 |
| 46 | 107 | .13 | 146 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 290 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 107 | .21 | 135 | PCT | 15 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 286 |
| 47 | 107 | .08 | 130 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 286 |
| 48 | 107 | .06 | 152 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 253 |
| 50 | 107 | .07 | 133 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 116 |
| 50 | 107 | .24 | 139 | PCT | 17 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 116 |
| 50 | 107 | .07 | 146 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 116 |
| 51 | 107 | .13 | 149 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 92 |
| 54 | 107 | .16 | 143 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 100 |
| 54 | 107 | .12 | 146 | PCT | 9 | P2 | 011 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 100 |
| 54 | 107 | .10 | 137 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 100 |
| 56 | 107 | .13 | 122 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 207 |
| 56 | 107 | .13 | 131 | PCT | 10 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 207 |
| 57 | 107 | .07 | 118 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 57 | 107 | .11 | 151 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 57 | 107 | .10 | 131 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 57 | 107 | .08 | 107 | PCT | 6 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 57 | 107 | .06 | 133 | PCT | 5 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 58 | 107 | .10 | 131 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 199 |
| 58 | 107 | .08 | 145 | PCT | 6 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 199 |
| 59 | 107 | .10 | 148 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 196 |
| 59 | 107 | .09 | 145 | PCT | 7 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 196 |
| 59 | 107 | .10 | 139 | PCT | 8 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 196 |
| 60 | 107 | .08 | 99 | PCT | 6 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 192 |
| 63 | 107 | .06 | 114 | PCT | 5 | P2 | 002 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 218 |
| 63 | 107 | .12 | 135 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 218 |
| 64 | 107 | .11 | 140 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 213 |
| 66 | 107 | .06 | 145 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 52 |
| 66 | 107 | .08 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 52 |
| 68 | 107 | .07 | 137 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 202 |
| 70 | 107 | .07 | 133 | PCT | 6 | P2 | 012 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 74 |
| 71 | 107 | .08 | 145 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 191 |
| 76 | 107 | .09 | 153 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 176 |
| 76 | 107 | .07 | 135 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 176 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 78 | 107 | .07 | 154 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 34 |
| 80 | 107 | .17 | 142 | PCT | 12 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 164 |
| 82 | 107 | .06 | 144 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 106 |
| 90 | 107 | .12 | 134 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 91 | 107 | .09 | 137 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 137 |
| 92 | 107 | .06 | 152 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 190 |
| 93 | 107 | .08 | 137 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 143 |
| 93 | 107 | .25 | 142 | PCT | 17 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 143 |
| 94 | 107 | .12 | 144 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 133 |
| 95 | 107 | .07 | 141 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 131 |
| 96 | 107 | .09 | 143 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 127 |
| 97 | 107 | .09 | 144 | PCT | 8 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 98 | 107 | .06 | 133 | PCT | 5 | P2 | 008 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 33 |
| 98 | 107 | .09 | 135 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 33 |
| 98 | 107 | .18 | 128 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 33 |
| 99 | 107 | .11 | 138 | PCT | 9 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 31 |
| 99 | 107 | .19 | 138 | PCT | 15 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 31 |
| 100 | 107 | .06 | 146 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 29 |
| 101 | 107 | .07 | 156 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 27 |
| 101 | 107 | .09 | 142 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 27 |
| 101 | 107 | .23 | 139 | PCT | 16 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 27 |
| 102 | 107 | .15 | 132 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 25 |
| 102 | 107 | .14 | 148 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 25 |
| 102 | 107 | .12 | 146 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 25 |
| 102 | 107 | .17 | 140 | PCT | 13 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 25 |
| 103 | 107 | .18 | 137 | PCT | 13 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .09 | 150 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .10 | 138 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .07 | 144 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .15 | 137 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .15 | 139 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |
| 103 | 107 | .32 | 138 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 153 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 107 | .07 | 136 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 104 | 107 | .06 | 112 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 104 | 107 | .25 | 136 | PCT | 19 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 104 | 107 | .11 | 143 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 104 | 107 | .08 | 143 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 105 | 107 | .14 | 141 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 105 | 107 | .11 | 142 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 105 | 107 | .07 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 105 | 107 | .09 | 134 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 106 | 107 | .10 | 121 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 106 | 107 | .17 | 150 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 106 | 107 | .06 | 155 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 106 | 107 | .14 | 135 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 107 | 107 | .10 | 148 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 127 |
| 107 | 107 | .09 | 158 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 127 |
| 108 | 107 | .07 | 148 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 123 |
| 108 | 107 | .08 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 123 |
| 108 | 107 | .16 | 143 | PCT | 12 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 123 |
| 110 | 107 | .13 | 149 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 62 |
| 110 | 107 | .08 | 128 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 62 |
| 110 | 107 | .14 | 136 | PCT | 12 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 62 |
| 111 | 107 | .07 | 155 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 111 | 107 | .61 | 127 | PCT | 34 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 111 | 107 | .27 | 140 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 111 | 107 | .41 | 135 | PCT | 27 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 111 | 107 | .25 | 136 | PCT | 19 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 111 | 107 | .09 | 127 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 112 | 107 | .06 | 154 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 112 | 107 | .05 | 142 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 112 | 107 | .09 | 150 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 113 | 107 | .53 | 129 | PCT | 31 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 113 | 107 | .09 | 150 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 113 | 107 | .15 | 141 | PCT | 13 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 113 | 107 | .12 | 140 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 114 | 107 | .05 | 117 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| 114 | 107 | .36 | 128 | PCT | 24 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| 114 | 107 | .09 | 148 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| 114 | 107 | .24 | 130 | PCT | 18 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 107 | .15 | 142 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 63 |
| 115 | 107 | .10 | 138 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 63 |
| 116 | 107 | .07 | 156 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 225 |
| 116 | 107 | .10 | 129 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 225 |
| 117 | 107 | .09 | 137 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 205 |
| 119 | 107 | .06 | 102 | PCT | 5 | P2 | 008 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 227 |
| 120 | 107 | .07 | 109 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 228 |
| 33 | 108 | .07 | 133 | PCT | 6 | P2 | 001 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 244 |
| 33 | 108 | .08 | 145 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 244 |
| 33 | 108 | .07 | 153 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 244 |
| 34 | 108 | .09 | 142 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 214 |
| 35 | 108 | .07 | 138 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 236 |
| 35 | 108 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 236 |
| 36 | 108 | .30 | 139 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 233 |
| 36 | 108 | .12 | 143 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 233 |
| 36 | 108 | .06 | 148 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 233 |
| 37 | 108 | .33 | 136 | PCT | 23 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 37 | 108 | .14 | 135 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 37 | 108 | .08 | 146 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 37 | 108 | .19 | 142 | PCT | 15 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 37 | 108 | .19 | 138 | PCT | 15 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 37 | 108 | .07 | 144 | PCT | 6 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 38 | 108 | .24 | 141 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 38 | 108 | .06 | 160 | PCT | 5 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 39 | 108 | .31 | 143 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .08 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .13 | 149 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .10 | 145 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .17 | 137 | PCT | 13 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .06 | 117 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 39 | 108 | .08 | 141 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 40 | 108 | .23 | 139 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 40 | 108 | .06 | 144 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 40 | 108 | .05 | 134 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 40 | 108 | .12 | 143 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 41 | 108 | .22 | 140 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 266 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 41 | 108 | .08 | 146 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 266 |
| 42 | 108 | .24 | 138 | PCT | 18 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .30 | 134 | PCT | 21 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .10 | 145 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .47 | 130 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .28 | 139 | PCT | 20 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .24 | 138 | PCT | 18 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .40 | 139 | PCT | 26 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .71 | 127 | PCT | 36 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .13 | 141 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 42 | 108 | .17 | 141 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 43 | 108 | .18 | 145 | PCT | 14 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .06 | 156 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .19 | 147 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .16 | 147 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .10 | 148 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .25 | 137 | PCT | 18 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 43 | 108 | .10 | 141 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 44 | 108 | .11 | 143 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 266 |
| 44 | 108 | .10 | 150 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 266 |
| 45 | 108 | .29 | 143 | PCT | 19 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 45 | 108 | .19 | 135 | PCT | 14 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 45 | 108 | .16 | 145 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 45 | 108 | .21 | 138 | PCT | 15 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 46 | 108 | .10 | 147 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 46 | 108 | .13 | 143 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 46 | 108 | .11 | 152 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 46 | 108 | .06 | 150 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 46 | 108 | .21 | 136 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 47 | 108 | .16 | 148 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 287 |
| 47 | 108 | .13 | 136 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 287 |
| 47 | 108 | .09 | 131 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 287 |
| 48 | 108 | .06 | 129 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 48 | 108 | .07 | 142 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 48 | 108 | .12 | 130 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 48 | 108 | .15 | 144 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 48 | 108 | .13 | 143 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 48 | 108 | .07 | 141 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 283 |
| 49 | 108 | .21 | 136 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 117 |
| 49 | 108 | .06 | 152 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 117 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 108 | .10 | 130 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 89 |
| 56 | 108 | .07 | 150 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 180 |
| 59 | 108 | .14 | 141 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 197 |
| 63 | 108 | .14 | 133 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 43 |
| 67 | 108 | .06 | 105 | PCT | 5 | P2 | 009 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 61 |
| 67 | 108 | .13 | 122 | PCT | 9 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 61 |
| 67 | 108 | .18 | 137 | PCT | 12 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 61 |
| 67 | 108 | .12 | 136 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 61 |
| 67 | 108 | .16 | 130 | PCT | 11 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 61 |
| 68 | 108 | .12 | 143 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 45 |
| 69 | 108 | .13 | 117 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 198 |
| 70 | 108 | .11 | 151 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 70 | 108 | .11 | 129 | PCT | 8 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 70 | 108 | .26 | 134 | PCT | 17 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 70 | 108 | .19 | 129 | PCT | 13 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 70 | 108 | .15 | 138 | PCT | 11 | P2 | 014 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 70 | 108 | .19 | 137 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 85 |
| 72 | 108 | .07 | 137 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 67 |
| 72 | 108 | .07 | 152 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 67 |
| 74 | 108 | .09 | 148 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 60 |
| 75 | 108 | .09 | 121 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 181 |
| 76 | 108 | .06 | 141 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 105 |
| 84 | 108 | .12 | 132 | PCT | 9 | P2 | 012 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 114 |
| 84 | 108 | .12 | 143 | PCT | 9 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 114 |
| 92 | 108 | .15 | 136 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 127 |
| 92 | 108 | .15 | 127 | PCT | 11 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 127 |
| 93 | 108 | .28 | 140 | PCT | 20 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 136 |
| 93 | 108 | .09 | 114 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 136 |
| 95 | 108 | .07 | 137 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 130 |
| 95 | 108 | .05 | 129 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 130 |
| 97 | 108 | .07 | 153 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 97 | 108 | .17 | 135 | PCT | 14 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 97 | 108 | .10 | 141 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 97 | 108 | .19 | 120 | PCT | 15 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 98 | 108 | .08 | 118 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 33 |
| 98 | 108 | .18 | 141 | PCT | 14 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 33 |
| 99 | 108 | .06 | 139 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 32 |
| 100 | 108 | .09 | 143 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 30 |
| 100 | 108 | .10 | 102 | PCT | 9 | P2 | 015 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 30 |
| 101 | 108 | .10 | 144 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 36 |
| 102 | 108 | .14 | 145 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 35 |
| 103 | 108 | .19 | 143 | PCT | 14 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 154 |
| 103 | 108 | .15 | 149 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 154 |
| 103 | 108 | .25 | 141 | PCT | 17 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 154 |
| 104 | 108 | .09 | 151 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 104 | 108 | .09 | 147 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 104 | 108 | .09 | 155 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 104 | 108 | .17 | 144 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 104 | 108 | .07 | 146 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 105 | 108 | .13 | 133 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 149 |
| 105 | 108 | .19 | 141 | PCT | 15 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 149 |
| 106 | 108 | .11 | 148 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 107 | 108 | .06 | 115 | PCT | 5 | P2 | 006 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 107 | 108 | .30 | 139 | PCT | 20 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 107 | 108 | .26 | 137 | PCT | 18 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 107 | 108 | .07 | 147 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 108 | 108 | .16 | 145 | PCT | 12 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 124 |
| 108 | 108 | .30 | 143 | PCT | 20 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 124 |
| 109 | 108 | .31 | 143 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 109 | 108 | .08 | 146 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 109 | 108 | .40 | 133 | PCT | 24 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 109 | 108 | .19 | 140 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 110 | 108 | .10 | 148 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .14 | 134 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .58 | 124 | PCT | 33 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .35 | 130 | PCT | 24 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .18 | 144 | PCT | 15 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .38 | 133 | PCT | 25 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 110 | 108 | .36 | 133 | PCT | 24 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 108 | .83 | 124 | PCT | 40 | P2 | 014 | -.59 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 111 | 108 | .56 | 130 | PCT | 32 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 73 |
| 111 | 108 | .13 | 145 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 73 |
| 111 | 108 | .20 | 135 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 73 |
| 112 | 108 | .41 | 132 | PCT | 27 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 112 | 108 | .06 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 112 | 108 | .19 | 133 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 112 | 108 | .10 | 141 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 112 | 108 | .07 | 143 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 113 | 108 | .33 | 139 | PCT | 21 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 68 |
| 113 | 108 | .06 | 143 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 68 |
| 113 | 108 | .12 | 142 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 68 |
| 114 | 108 | .08 | 150 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 115 | 108 | .07 | 151 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 64 |
| 119 | 108 | .17 | 146 | PCT | 12 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 32 | C | 229 |
| 34 | 109 | .06 | 102 | PCT | 5 | P2 | 005 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 34 | 109 | .08 | 138 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 34 | 109 | .10 | 143 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 34 | 109 | .11 | 105 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 34 | 109 | .06 | 114 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 35 | 109 | .06 | 109 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 243 |
| 35 | 109 | .14 | 137 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 243 |
| 36 | 109 | .16 | 143 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 205 |
| 37 | 109 | .23 | 138 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 37 | 109 | .10 | 141 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 38 | 109 | .15 | 141 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .10 | 139 | PCT | 8 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .06 | 155 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .22 | 138 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .07 | 147 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .13 | 153 | PCT | 10 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 38 | 109 | .18 | 133 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 39 | 109 | .39 | 136 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 39 | 109 | .11 | 143 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 39 | 109 | .14 | 140 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 40 | 109 | .24 | 141 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 269 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 109 | .06 | 131 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 269 |
| 41 | 109 | .33 | 142 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 41 | 109 | .08 | 143 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 42 | 109 | .33 | 136 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .10 | 152 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .09 | 144 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .18 | 147 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .24 | 143 | PCT | 17 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .15 | 135 | PCT | 11 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .32 | 142 | PCT | 21 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .15 | 142 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 42 | 109 | .16 | 144 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 43 | 109 | .07 | 154 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 43 | 109 | .14 | 144 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 43 | 109 | .11 | 138 | PCT | 9 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 43 | 109 | .08 | 138 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 43 | 109 | .13 | 145 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 43 | 109 | .11 | 139 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 44 | 109 | .08 | 148 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 44 | 109 | .18 | 138 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 44 | 109 | .10 | 145 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 44 | 109 | .06 | 146 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 44 | 109 | .18 | 139 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 44 | 109 | .11 | 150 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 14 |
| 45 | 109 | .18 | 148 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 19 |
| 45 | 109 | .14 | 147 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 19 |
| 45 | 109 | .06 | 140 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 19 |
| 45 | 109 | .07 | 154 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 19 |
| 46 | 109 | .09 | 145 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 261 |
| 46 | 109 | .13 | 136 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 261 |
| 46 | 109 | .09 | 150 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 261 |
| 47 | 109 | .47 | 137 | PCT | 27 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 257 |
| 47 | 109 | .06 | 152 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 257 |
| 47 | 109 | .15 | 142 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 257 |
| 47 | 109 | .14 | 148 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 257 |
| 48 | 109 | .13 | 143 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 10 |
| 49 | 109 | .13 | 143 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 118 |
| 49 | 109 | .13 | 123 | PCT | 10 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 118 |
| 50 | 109 | .09 | 135 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 92 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 109 | .28 | 133 | PCT | 19 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 92 |
| 50 | 109 | .15 | 141 | PCT | 11 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 92 |
| 52 | 109 | .06 | 128 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 78 |
| 52 | 109 | .16 | 151 | PCT | 13 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 78 |
| 52 | 109 | .08 | 143 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 78 |
| 53 | 109 | .10 | 130 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 106 |
| 53 | 109 | .08 | 151 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 106 |
| 55 | 109 | .10 | 141 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 211 |
| 55 | 109 | .06 | 145 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 211 |
| 57 | 109 | .06 | 143 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 57 | 109 | .12 | 144 | PCT | 9 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 58 | 109 | .16 | 134 | PCT | 13 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 58 | 109 | .09 | 146 | PCT | 8 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 59 | 109 | .06 | 123 | PCT | 5 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 171 |
| 60 | 109 | .15 | 135 | PCT | 12 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 168 |
| 60 | 109 | .12 | 144 | PCT | 10 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 168 |
| 61 | 109 | .07 | 139 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 49 |
| 63 | 109 | .09 | 144 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 44 |
| 64 | 109 | .06 | 129 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 53 |
| 66 | 109 | .08 | 144 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 64 |
| 67 | 109 | .22 | 133 | PCT | 15 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 62 |
| 69 | 109 | .07 | 140 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 41 |
| 71 | 109 | .16 | 145 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 83 |
| 72 | 109 | .08 | 146 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 80 |
| 72 | 109 | .09 | 124 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 80 |
| 74 | 109 | .08 | 130 | PCT | 6 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 61 |
| 75 | 109 | .07 | 142 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 57 |
| 77 | 109 | .16 | 131 | PCT | 11 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 103 |
| 77 | 109 | .10 | 145 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 103 |
| 79 | 109 | .19 | 143 | PCT | 13 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 109 | .14 | 145 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 94 |
| 83 | 109 | .08 | 149 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 118 |
| 84 | 109 | .09 | 128 | PCT | 7 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 85 | 109 | .09 | 93 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 112 |
| 86 | 109 | .09 | 138 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 109 |
| 87 | 109 | .09 | 126 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 91 | 109 | .06 | 152 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 129 |
| 92 | 109 | .07 | 137 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 134 |
| 92 | 109 | .09 | 132 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 134 |
| 92 | 109 | .08 | 132 | PCT | 7 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 134 |
| 93 | 109 | .34 | 134 | PCT | 23 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 137 |
| 94 | 109 | .19 | 143 | PCT | 14 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 135 |
| 95 | 109 | .09 | 150 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 131 |
| 95 | 109 | .12 | 149 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 131 |
| 96 | 109 | .09 | 145 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 129 |
| 98 | 109 | .07 | 139 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 34 |
| 98 | 109 | .21 | 133 | PCT | 16 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 34 |
| 98 | 109 | .11 | 145 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 34 |
| 98 | 109 | .21 | 139 | PCT | 16 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 34 |
| 99 | 109 | .16 | 140 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 38 |
| 99 | 109 | .06 | 139 | PCT | 5 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 38 |
| 100 | 109 | .08 | 151 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 37 |
| 100 | 109 | .07 | 148 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 37 |
| 100 | 109 | .17 | 142 | PCT | 13 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 37 |
| 101 | 109 | .05 | 145 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 28 |
| 103 | 109 | .07 | 151 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 34 |
| 103 | 109 | .22 | 132 | PCT | 16 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 34 |
| 104 | 109 | .17 | 147 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 136 |
| 106 | 109 | .13 | 136 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 124 |
| 106 | 109 | .06 | 148 | PCT | 6 | P2 | 015 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 124 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 109 | .10 | 140 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 122 |
| 108 | 109 | .05 | 117 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 108 | 109 | .14 | 140 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 108 | 109 | .26 | 139 | PCT | 19 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 108 | 109 | .41 | 135 | PCT | 27 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 108 | 109 | .13 | 137 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 109 | 109 | .11 | 149 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 109 | 109 | .11 | 143 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 109 | 109 | .21 | 142 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 109 | 109 | .07 | 146 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 109 | 109 | .31 | 134 | PCT | 22 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 109 | 109 | .23 | 141 | PCT | 18 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |
| 110 | 109 | .61 | 130 | PCT | 32 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 77 |
| 110 | 109 | .19 | 146 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 77 |
| 110 | 109 | .09 | 148 | PCT | 7 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 77 |
| 111 | 109 | .48 | 137 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |
| 111 | 109 | .08 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |
| 111 | 109 | .07 | 149 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |
| 112 | 109 | .42 | 135 | PCT | 25 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 112 | 109 | .07 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 112 | 109 | .17 | 142 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 113 | 109 | .27 | 142 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 113 | 109 | .06 | 121 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 114 | 109 | .07 | 152 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 114 | 109 | .08 | 120 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 114 | 109 | .06 | 154 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 115 | 109 | .11 | 139 | PCT | 10 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 116 | 109 | .05 | 150 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 208 |
| 118 | 109 | .08 | 124 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 209 |
| 118 | 109 | .08 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 209 |
| 35 | 110 | .09 | 149 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 209 |
| 35 | 110 | .13 | 94 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 209 |
| 36 | 110 | .07 | 150 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 206 |
| 36 | 110 | .22 | 139 | PCT | 16 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 206 |
| 37 | 110 | .16 | 147 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 110 | .11 | 149 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 38 | 110 | .18 | 140 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 38 | 110 | .11 | 152 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 39 | 110 | .11 | 139 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 39 | 110 | .11 | 145 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 40 | 110 | .15 | 148 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 40 | 110 | .07 | 131 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 41 | 110 | .11 | 140 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 257 |
| 42 | 110 | .51 | 136 | PCT | 28 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 42 | 110 | .06 | 153 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 42 | 110 | .09 | 152 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 43 | 110 | .07 | 132 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 25 |
| 43 | 110 | .92 | 128 | PCT | 39 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 25 |
| 43 | 110 | .08 | 142 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 25 |
| 43 | 110 | .07 | 150 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 25 |
| 45 | 110 | .06 | 128 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 16 |
| 46 | 110 | .27 | 144 | PCT | 19 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .27 | 135 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .08 | 143 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .32 | 137 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .11 | 151 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .12 | 143 | PCT | 10 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .26 | 138 | PCT | 19 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 46 | 110 | .11 | 146 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 47 | 110 | .12 | 148 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 258 |
| 48 | 110 | .40 | 136 | PCT | 24 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 48 | 110 | .39 | 136 | PCT | 24 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 48 | 110 | .37 | 138 | PCT | 23 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 48 | 110 | .17 | 135 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 48 | 110 | .21 | 140 | PCT | 15 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 49 | 110 | .09 | 156 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 94 |
| 49 | 110 | .07 | 151 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 94 |
| 49 | 110 | .12 | 143 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 94 |
| 50 | 110 | .06 | 118 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 93 |
| 50 | 110 | .08 | 155 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 93 |
| 50 | 110 | .17 | 135 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 93 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 110 | .12 | 150 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 90 |
| 52 | 110 | .12 | 143 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 87 |
| 54 | 110 | .10 | 136 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 103 |
| 54 | 110 | .11 | 148 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 103 |
| 56 | 110 | .29 | 134 | PCT | 19 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 208 |
| 56 | 110 | .14 | 139 | PCT | 11 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 208 |
| 57 | 110 | .25 | 135 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 205 |
| 57 | 110 | .06 | 157 | PCT | 5 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 205 |
| 60 | 110 | .08 | 146 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 169 |
| 60 | 110 | .11 | 119 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 169 |
| 61 | 110 | .11 | 146 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 39 |
| 61 | 110 | .12 | 144 | PCT | 9 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 39 |
| 67 | 110 | .13 | 139 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 67 | 110 | .16 | 133 | PCT | 12 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 67 | 110 | .10 | 104 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 67 | 110 | .10 | 142 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 67 | 110 | .09 | 118 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 67 | 110 | .07 | 143 | PCT | 6 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 68 | 110 | .14 | 133 | PCT | 10 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 57 |
| 69 | 110 | .09 | 131 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 54 |
| 69 | 110 | .14 | 128 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 54 |
| 70 | 110 | .13 | 127 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 73 |
| 72 | 110 | .24 | 141 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 79 |
| 72 | 110 | .12 | 118 | PCT | 9 | P2 | 015 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 79 |
| 73 | 110 | .06 | 127 | PCT | 5 | P2 | 005 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 76 |
| 74 | 110 | .11 | 158 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 72 |
| 76 | 110 | .18 | 139 | PCT | 14 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 47 |
| 76 | 110 | .11 | 141 | PCT | 9 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 47 |
| 76 | 110 | .08 | 137 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 47 |
| 77 | 110 | .19 | 139 | PCT | 13 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 104 |
| 78 | 110 | .07 | 126 | PCT | 6 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 48 |
| 78 | 110 | .26 | 132 | PCT | 19 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 48 |
| 78 | 110 | .23 | 129 | PCT | 17 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 48 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 110 | .11 | 141 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 98 |
| 80 | 110 | .14 | 108 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 77 |
| 81 | 110 | .10 | 144 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 90 |
| 82 | 110 | .19 | 138 | PCT | 14 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 105 |
| 82 | 110 | .16 | 134 | PCT | 12 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 105 |
| 82 | 110 | .07 | 126 | PCT | 6 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 105 |
| 84 | 110 | .12 | 130 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 71 |
| 85 | 110 | .11 | 127 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 85 | 110 | .06 | 144 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 85 | 110 | .36 | 136 | PCT | 23 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 85 | 110 | .29 | 133 | PCT | 19 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 85 | 110 | .32 | 123 | PCT | 21 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 85 | 110 | .24 | 133 | PCT | 17 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 70 |
| 86 | 110 | .07 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 86 | 110 | .08 | 122 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 86 | 110 | .16 | 116 | PCT | 11 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 86 | 110 | .10 | 128 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 87 | 110 | .06 | 91 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 69 |
| 87 | 110 | .07 | 143 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 69 |
| 87 | 110 | .09 | 135 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 69 |
| 89 | 110 | .11 | 134 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 89 | 110 | .20 | 140 | PCT | 14 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 90 | 110 | .07 | 140 | PCT | 5 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 90 | 110 | .09 | 141 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 91 | 110 | .09 | 140 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 138 |
| 92 | 110 | .22 | 136 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 94 | 110 | .09 | 137 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 140 |
| 96 | 110 | .23 | 138 | PCT | 16 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 96 | 110 | .10 | 124 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 97 | 110 | .10 | 142 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 97 | 110 | .10 | 123 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 98 | 110 | .10 | 135 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 40 |
| 98 | 110 | .12 | 149 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 110 | .24 | 133 | PCT | 17 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 50 |
| 101 | 110 | .08 | 146 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 36 |
| 102 | 110 | .06 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 35 |
| 104 | 110 | .07 | 143 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 132 |
| 104 | 110 | .10 | 142 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 132 |
| 104 | 110 | .13 | 150 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 132 |
| 105 | 110 | .10 | 148 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 105 | 110 | .30 | 139 | PCT | 20 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 105 | 110 | .25 | 139 | PCT | 17 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 105 | 110 | .25 | 138 | PCT | 17 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 105 | 110 | .28 | 135 | PCT | 19 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 106 | 110 | .15 | 142 | PCT | 13 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 107 | 110 | .06 | 141 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 107 | 110 | .23 | 140 | PCT | 18 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 107 | 110 | .17 | 136 | PCT | 14 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 108 | 110 | .06 | 152 | PCT | 6 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 108 | 110 | .08 | 149 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 108 | 110 | .22 | 139 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 108 | 110 | .12 | 141 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 108 | 110 | .11 | 152 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 108 | 110 | .14 | 147 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 109 | 110 | .10 | 149 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 109 | 110 | .13 | 139 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 109 | 110 | .21 | 140 | PCT | 17 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 109 | 110 | .10 | 146 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 109 | 110 | .11 | 147 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 110 | 110 | .38 | 134 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 78 |
| 110 | 110 | .08 | 127 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 78 |
| 111 | 110 | .53 | 130 | PCT | 29 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 75 |
| 111 | 110 | .08 | 139 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 75 |
| 113 | 110 | .08 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 68 |
| 113 | 110 | .07 | 132 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 68 |
| 114 | 110 | .06 | 149 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 66 |
| 36 | 111 | .28 | 136 | PCT | 19 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 241 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 111 | .09 | 120 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 278 |
| 37 | 111 | .17 | 145 | PCT | 14 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 278 |
| 38 | 111 | .11 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 38 | 111 | .34 | 133 | PCT | 23 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 39 | 111 | .17 | 141 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 39 | 111 | .50 | 134 | PCT | 30 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 40 | 111 | .18 | 140 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 260 |
| 41 | 111 | .07 | 148 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 258 |
| 41 | 111 | .17 | 125 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 258 |
| 41 | 111 | .07 | 140 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 258 |
| 42 | 111 | .06 | 142 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 42 | 111 | .06 | 130 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 42 | 111 | .11 | 143 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 43 | 111 | .12 | 134 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 22 |
| 44 | 111 | .25 | 140 | PCT | 17 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 22 |
| 45 | 111 | .08 | 151 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 17 |
| 46 | 111 | .22 | 145 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 46 | 111 | .17 | 147 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 46 | 111 | .14 | 143 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 46 | 111 | .10 | 149 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 46 | 111 | .20 | 142 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 46 | 111 | .21 | 145 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 47 | 111 | .30 | 145 | PCT | 20 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 47 | 111 | .23 | 141 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 47 | 111 | .19 | 141 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 47 | 111 | .16 | 138 | PCT | 12 | P2 | 015 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 47 | 111 | .06 | 149 | PCT | 5 | P2 | 015 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 48 | 111 | .18 | 147 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 8 |
| 48 | 111 | .09 | 143 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 8 |
| 49 | 111 | .27 | 143 | PCT | 18 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 95 |
| 49 | 111 | .07 | 161 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 95 |
| 50 | 111 | .06 | 135 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 50 | 111 | .06 | 152 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 50 | 111 | .08 | 138 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 51 | 111 | .10 | 155 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 91 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 111 | .08 | 144 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 91 |
| 52 | 111 | .08 | 136 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 52 | 111 | .09 | 156 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 52 | 111 | .13 | 135 | PCT | 10 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 52 | 111 | .07 | 142 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 53 | 111 | .06 | 116 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 53 | 111 | .10 | 152 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 53 | 111 | .06 | 102 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 53 | 111 | .11 | 153 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 54 | 111 | .12 | 147 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 79 |
| 56 | 111 | .12 | 151 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 56 | 111 | .10 | 142 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 56 | 111 | .15 | 143 | PCT | 11 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 56 | 111 | .24 | 128 | PCT | 17 | P2 | 015 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 57 | 111 | .08 | 135 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 57 | 111 | .22 | 139 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 57 | 111 | .17 | 144 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 57 | 111 | .12 | 131 | PCT | 10 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 57 | 111 | .18 | 140 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 57 | 111 | .13 | 151 | PCT | 11 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 58 | 111 | .07 | 134 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 201 |
| 60 | 111 | .09 | 146 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 194 |
| 60 | 111 | .14 | 119 | PCT | 11 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 194 |
| 60 | 111 | .11 | 124 | PCT | 9 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 194 |
| 61 | 111 | .14 | 136 | PCT | 10 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 40 |
| 62 | 111 | .14 | 122 | PCT | 10 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 38 |
| 66 | 111 | .06 | 119 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 47 |
| 67 | 111 | .15 | 116 | PCT | 11 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 43 |
| 67 | 111 | .11 | 143 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 43 |
| 67 | 111 | .08 | 121 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 43 |
| 68 | 111 | .09 | 128 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 46 |
| 68 | 111 | .14 | 136 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 46 |
| 69 | 111 | .16 | 132 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 53 |
| 69 | 111 | .08 | 138 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 53 |
| 70 | 111 | .07 | 105 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 69 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 111 | .06 | 114 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 69 |
| 70 | 111 | .07 | 147 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 69 |
| 70 | 111 | .10 | 138 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 69 |
| 71 | 111 | .12 | 140 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 71 |
| 72 | 111 | .12 | 139 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 62 |
| 72 | 111 | .12 | 124 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 62 |
| 72 | 111 | .16 | 128 | PCT | 12 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 62 |
| 73 | 111 | .09 | 135 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 75 |
| 73 | 111 | .14 | 128 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 75 |
| 73 | 111 | .15 | 142 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 75 |
| 73 | 111 | .06 | 132 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 75 |
| 74 | 111 | .10 | 134 | PCT | 7 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 73 |
| 74 | 111 | .15 | 142 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 73 |
| 74 | 111 | .12 | 132 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 73 |
| 75 | 111 | .17 | 137 | PCT | 12 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 69 |
| 75 | 111 | .11 | 124 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 69 |
| 75 | 111 | .08 | 130 | PCT | 6 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 69 |
| 76 | 111 | .07 | 126 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 76 | 111 | .13 | 131 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 76 | 111 | .12 | 139 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 76 | 111 | .21 | 141 | PCT | 15 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 76 | 111 | .12 | 121 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 77 | 111 | .09 | 96 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 46 |
| 78 | 111 | .09 | 146 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 81 |
| 79 | 111 | .09 | 93 | PCT | 7 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 83 |
| 80 | 111 | .10 | 128 | PCT | 8 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 43 |
| 80 | 111 | .09 | 134 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 43 |
| 80 | 111 | .08 | 124 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 43 |
| 81 | 111 | .15 | 143 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 72 |
| 81 | 111 | .13 | 123 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 72 |
| 81 | 111 | .08 | 139 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 72 |
| 81 | 111 | .19 | 129 | PCT | 14 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 72 |
| 81 | 111 | .08 | 148 | PCT | 7 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 72 |
| 82 | 111 | .08 | 138 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 40 |
| 82 | 111 | .11 | 138 | PCT | 9 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 40 |
| 82 | 111 | .12 | 145 | PCT | 10 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 40 |
| 82 | 111 | .13 | 133 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 111 | .11 | 124 | PCT | 9 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 42 |
| 83 | 111 | .06 | 150 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 42 |
| 83 | 111 | .11 | 130 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 42 |
| 83 | 111 | .10 | 128 | PCT | 8 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 42 |
| 85 | 111 | .08 | 150 | PCT | 7 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 85 | 111 | .13 | 139 | PCT | 10 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 85 | 111 | .16 | 124 | PCT | 12 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 85 | 111 | .15 | 141 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 85 | 111 | .24 | 124 | PCT | 17 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 85 | 111 | .22 | 139 | PCT | 16 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 74 |
| 86 | 111 | .07 | 140 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 94 |
| 86 | 111 | .06 | 132 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 94 |
| 86 | 111 | .11 | 136 | PCT | 8 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 94 |
| 86 | 111 | .20 | 139 | PCT | 14 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 94 |
| 87 | 111 | .08 | 119 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 113 |
| 87 | 111 | .06 | 130 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 113 |
| 87 | 111 | .09 | 109 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 113 |
| 89 | 111 | .12 | 131 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| 89 | 111 | .13 | 140 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| 89 | 111 | .08 | 150 | PCT | 6 | P2 | 012 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| 89 | 111 | .08 | 103 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| 90 | 111 | .07 | 144 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 111 |
| 90 | 111 | .07 | 139 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 111 |
| 92 | 111 | .13 | 123 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 263 |
| 92 | 111 | .06 | 133 | PCT | 5 | P2 | 011 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 263 |
| 92 | 111 | .11 | 149 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 263 |
| 92 | 111 | .16 | 129 | PCT | 13 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 263 |
| 92 | 111 | .07 | 148 | PCT | 6 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 263 |
| 93 | 111 | .09 | 124 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 93 | 111 | .36 | 137 | PCT | 22 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 94 | 111 | .14 | 112 | PCT | 11 | P2 | 011 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 141 |
| 94 | 111 | .12 | 135 | PCT | 9 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 141 |
| 96 | 111 | .07 | 140 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 96 | 111 | .14 | 113 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 97 | 111 | .07 | 132 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 114 |
| 98 | 111 | .13 | 130 | PCT | 10 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 98 | 111 | .17 | 142 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 111 | .12 | 128 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 99 | 111 | .06 | 156 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 38 |
| 99 | 111 | .05 | 118 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 38 |
| 99 | 111 | .14 | 137 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 38 |
| 100 | 111 | .06 | 158 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 37 |
| 101 | 111 | .35 | 135 | PCT | 22 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 47 |
| 101 | 111 | .07 | 147 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 47 |
| 101 | 111 | .12 | 145 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 47 |
| 101 | 111 | .08 | 155 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 47 |
| 102 | 111 | .08 | 138 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 102 | 111 | .09 | 147 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 102 | 111 | .18 | 147 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 102 | 111 | .24 | 134 | PCT | 17 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 102 | 111 | .12 | 147 | PCT | 9 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 103 | 111 | .06 | 144 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 42 |
| 104 | 111 | .12 | 148 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 131 |
| 105 | 111 | .15 | 136 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 105 | 111 | .37 | 135 | PCT | 25 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 105 | 111 | .43 | 133 | PCT | 28 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 105 | 111 | .06 | 133 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 105 | 111 | .19 | 140 | PCT | 15 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 105 | 111 | .16 | 144 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 106 | 111 | .07 | 157 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 125 |
| 106 | 111 | .17 | 143 | PCT | 13 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 125 |
| 106 | 111 | .15 | 145 | PCT | 11 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 125 |
| 107 | 111 | .14 | 154 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 121 |
| 107 | 111 | .08 | 150 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 121 |
| 107 | 111 | .11 | 143 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 121 |
| 107 | 111 | .09 | 152 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 121 |
| 107 | 111 | .09 | 150 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 121 |
| 109 | 111 | .46 | 132 | PCT | 29 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 109 | 111 | .09 | 140 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 109 | 111 | .06 | 147 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 109 | 111 | .08 | 146 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 110 | 111 | .19 | 137 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 111 | 111 | .22 | 139 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 111 | .09 | 142 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 112 | 111 | .08 | 127 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 112 | 111 | .07 | 139 | PCT | 6 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 36 | 112 | .06 | 117 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 242 |
| 36 | 112 | .08 | 138 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 242 |
| 36 | 112 | .23 | 141 | PCT | 16 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 242 |
| 37 | 112 | .08 | 97 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 295 |
| 38 | 112 | .17 | 131 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 276 |
| 39 | 112 | .10 | 147 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 289 |
| 39 | 112 | .11 | 138 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 289 |
| 39 | 112 | .21 | 143 | PCT | 15 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 289 |
| 40 | 112 | .10 | 146 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 261 |
| 41 | 112 | .10 | 148 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 42 | 112 | .08 | 134 | PCT | 6 | P2 | 005 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 280 |
| 42 | 112 | .41 | 136 | PCT | 25 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 280 |
| 43 | 112 | .29 | 136 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 23 |
| 44 | 112 | .24 | 140 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 23 |
| 44 | 112 | .10 | 149 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 23 |
| 45 | 112 | .08 | 152 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 45 | 112 | .17 | 146 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 45 | 112 | .07 | 148 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 45 | 112 | .17 | 140 | PCT | 13 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 46 | 112 | .08 | 149 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .08 | 148 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .14 | 141 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .10 | 147 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .34 | 141 | PCT | 22 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .28 | 137 | PCT | 19 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 46 | 112 | .20 | 147 | PCT | 14 | P2 | 015 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 47 | 112 | .32 | 144 | PCT | 21 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 14 |
| 47 | 112 | .15 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 14 |
| 47 | 112 | .09 | 148 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 14 |
| 47 | 112 | .09 | 134 | PCT | 7 | P2 | 015 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 14 |
| 48 | 112 | .09 | 156 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 11 |
| 48 | 112 | .15 | 144 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 11 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 112 | .07 | 159 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 84 |
| 49 | 112 | .27 | 135 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 84 |
| 49 | 112 | .07 | 149 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 84 |
| 50 | 112 | .07 | 150 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 50 | 112 | .08 | 146 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 50 | 112 | .07 | 145 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 51 | 112 | .11 | 148 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 80 |
| 52 | 112 | .07 | 158 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 77 |
| 55 | 112 | .06 | 147 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 227 |
| 56 | 112 | .11 | 154 | PCT | 9 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 182 |
| 57 | 112 | .18 | 129 | PCT | 14 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 58 | 112 | .13 | 124 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 218 |
| 58 | 112 | .13 | 138 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 218 |
| 59 | 112 | .10 | 126 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 215 |
| 59 | 112 | .13 | 144 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 215 |
| 59 | 112 | .06 | 131 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 215 |
| 60 | 112 | .08 | 131 | PCT | 6 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 212 |
| 61 | 112 | .08 | 149 | PCT | 6 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 51 |
| 62 | 112 | .08 | 150 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 50 |
| 63 | 112 | .16 | 141 | PCT | 12 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 28 |
| 63 | 112 | .13 | 137 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 28 |
| 64 | 112 | .16 | 137 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 274 |
| 64 | 112 | .08 | 132 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 274 |
| 64 | 112 | .09 | 139 | PCT | 8 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 274 |
| 65 | 112 | .08 | 134 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 51 |
| 66 | 112 | .08 | 114 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 48 |
| 68 | 112 | .08 | 147 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 59 |
| 68 | 112 | .15 | 131 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 59 |
| 68 | 112 | .11 | 130 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 59 |
| 70 | 112 | .06 | 146 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 70 |
| 70 | 112 | .11 | 130 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 70 |
| 70 | 112 | .06 | 153 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 112 | .08 | 128 | PCT | 6 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 65 |
| 71 | 112 | .11 | 124 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 65 |
| 72 | 112 | .16 | 145 | PCT | 11 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 81 |
| 73 | 112 | .09 | 146 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 59 |
| 73 | 112 | .12 | 138 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 59 |
| 74 | 112 | .06 | 139 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 74 |
| 74 | 112 | .08 | 137 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 74 |
| 75 | 112 | .12 | 144 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 70 |
| 75 | 112 | .14 | 134 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 70 |
| 75 | 112 | .10 | 130 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 70 |
| 76 | 112 | .17 | 138 | PCT | 13 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 76 | 112 | .21 | 134 | PCT | 16 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 76 | 112 | .06 | 144 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 76 | 112 | .09 | 117 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 76 | 112 | .11 | 138 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 77 | 112 | .06 | 124 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 90 |
| 77 | 112 | .09 | 134 | PCT | 7 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 90 |
| 78 | 112 | .06 | 147 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 78 | 112 | .11 | 133 | PCT | 8 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 78 | 112 | .18 | 132 | PCT | 13 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 78 | 112 | .10 | 142 | PCT | 8 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 78 | 112 | .12 | 143 | PCT | 9 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 78 | 112 | .10 | 147 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 82 |
| 79 | 112 | .12 | 131 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 77 |
| 80 | 112 | .18 | 130 | PCT | 12 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 95 |
| 80 | 112 | .08 | 146 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 95 |
| 80 | 112 | .13 | 141 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 95 |
| 80 | 112 | .21 | 138 | PCT | 14 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 95 |
| 82 | 112 | .27 | 137 | PCT | 18 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .35 | 126 | PCT | 22 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .15 | 148 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .21 | 135 | PCT | 15 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .07 | 117 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .59 | 131 | PCT | 31 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .09 | 135 | PCT | 7 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .21 | 135 | PCT | 15 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 82 | 112 | .08 | 142 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 112 | .08 | 118 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 41 |
| 83 | 112 | .07 | 146 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 41 |
| 83 | 112 | .06 | 135 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 41 |
| 84 | 112 | .21 | 124 | PCT | 14 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |
| 84 | 112 | .07 | 151 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |
| 84 | 112 | .13 | 146 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |
| 84 | 112 | .08 | 149 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |
| 84 | 112 | .09 | 134 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |
| 85 | 112 | .07 | 143 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 39 |
| 85 | 112 | .13 | 115 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 39 |
| 86 | 112 | .07 | 136 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .48 | 126 | PCT | 27 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .19 | 134 | PCT | 14 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .12 | 139 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .32 | 130 | PCT | 21 | P2 | 012 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .42 | 135 | PCT | 25 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .24 | 146 | PCT | 17 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 86 | 112 | .07 | 136 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 87 | 112 | .14 | 141 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 38 |
| 88 | 112 | .09 | 136 | PCT | 7 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .10 | 143 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .10 | 116 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .07 | 153 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .20 | 138 | PCT | 14 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .14 | 143 | PCT | 10 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .11 | 144 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .48 | 125 | PCT | 27 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .27 | 136 | PCT | 18 | P2 | 013 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .07 | 142 | PCT | 6 | P2 | 013 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 88 | 112 | .09 | 138 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 9 |
| 89 | 112 | .15 | 135 | PCT | 11 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 89 | 112 | .12 | 129 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 90 | 112 | .07 | 148 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 90 | 112 | .12 | 129 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 90 | 112 | .12 | 138 | PCT | 9 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 90 | 112 | .22 | 142 | PCT | 15 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 91 | 112 | .09 | 109 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 265 |
| 93 | 112 | .07 | 151 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 125 |
| 94 | 112 | .08 | 117 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 112 | .06 | 155 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 95 | 112 | .08 | 136 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 95 | 112 | .17 | 126 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 95 | 112 | .32 | 142 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 95 | 112 | .24 | 135 | PCT | 17 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 96 | 112 | .12 | 136 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 96 | 112 | .13 | 135 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 96 | 112 | .29 | 132 | PCT | 21 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 97 | 112 | .06 | 152 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 97 | 112 | .12 | 142 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 97 | 112 | .11 | 134 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 97 | 112 | .20 | 133 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 97 | 112 | .13 | 141 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 98 | 112 | .06 | 130 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 98 | 112 | .10 | 140 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 98 | 112 | .17 | 134 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 98 | 112 | .13 | 147 | PCT | 11 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 98 | 112 | .16 | 133 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 98 | 112 | .06 | 151 | PCT | 5 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |
| 99 | 112 | .19 | 145 | PCT | 15 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 39 |
| 99 | 112 | .24 | 137 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 39 |
| 99 | 112 | .13 | 143 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 39 |
| 99 | 112 | .23 | 128 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 39 |
| 99 | 112 | .11 | 141 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 39 |
| 100 | 112 | .07 | 140 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 50 |
| 100 | 112 | .10 | 153 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 50 |
| 101 | 112 | .06 | 147 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 42 |
| 102 | 112 | .17 | 152 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 45 |
| 102 | 112 | .09 | 153 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 45 |
| 102 | 112 | .08 | 117 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 45 |
| 103 | 112 | .06 | 156 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 103 | 112 | .27 | 135 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 103 | 112 | .23 | 138 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 103 | 112 | .09 | 131 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 104 | 112 | .23 | 138 | PCT | 16 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 104 | 112 | .12 | 147 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 105 | 112 | .08 | 145 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |
| 105 | 112 | .07 | 129 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 112 | .13 | 139 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |
| 106 | 112 | .17 | 142 | PCT | 14 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 106 | 112 | .13 | 136 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 106 | 112 | .18 | 136 | PCT | 15 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 106 | 112 | .10 | 136 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 107 | 112 | .13 | 147 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 122 |
| 107 | 112 | .13 | 142 | PCT | 10 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 122 |
| 107 | 112 | .17 | 142 | PCT | 13 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 122 |
| 107 | 112 | .08 | 150 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 122 |
| 108 | 112 | .17 | 142 | PCT | 14 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 118 |
| 108 | 112 | .08 | 150 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 118 |
| 109 | 112 | .23 | 129 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 116 |
| 109 | 112 | .11 | 151 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 116 |
| 109 | 112 | .14 | 140 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 116 |
| 109 | 112 | .10 | 139 | PCT | 9 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 116 |
| 109 | 112 | .19 | 135 | PCT | 15 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 116 |
| 110 | 112 | .29 | 133 | PCT | 21 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 78 |
| 111 | 112 | .09 | 151 | PCT | 8 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 75 |
| 112 | 112 | .05 | 134 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 72 |
| 113 | 112 | .11 | 134 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 83 |
| 116 | 112 | .06 | 139 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 211 |
| 37 | 113 | .06 | 105 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 37 | 113 | .17 | 140 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 37 | 113 | .10 | 143 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 37 | 113 | .13 | 149 | PCT | 10 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 37 | 113 | .06 | 136 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 39 | 113 | .10 | 126 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 290 |
| 39 | 113 | .06 | 150 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 290 |
| 39 | 113 | .07 | 149 | PCT | 6 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 290 |
| 40 | 113 | .47 | 136 | PCT | 27 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 287 |
| 41 | 113 | .13 | 146 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 285 |
| 41 | 113 | .07 | 154 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 285 |
| 42 | 113 | .35 | 134 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 281 |
| 44 | 113 | .28 | 133 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 113 | .43 | 137 | PCT | 25 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 45 | 113 | .06 | 113 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 45 | 113 | .09 | 151 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 45 | 113 | .08 | 151 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 45 | 113 | .21 | 136 | PCT | 15 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 45 | 113 | .06 | 150 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 47 | 113 | .08 | 148 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 11 |
| 47 | 113 | .46 | 134 | PCT | 28 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 11 |
| 47 | 113 | .17 | 139 | PCT | 13 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 11 |
| 47 | 113 | .19 | 139 | PCT | 15 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 11 |
| 48 | 113 | .07 | 157 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 12 |
| 48 | 113 | .10 | 146 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 12 |
| 48 | 113 | .13 | 132 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 12 |
| 48 | 113 | .07 | 124 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 12 |
| 49 | 113 | .16 | 150 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 49 | 113 | .14 | 147 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 49 | 113 | .10 | 151 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 49 | 113 | .23 | 141 | PCT | 17 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 49 | 113 | .16 | 139 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 49 | 113 | .10 | 141 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 50 | 113 | .10 | 152 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 96 |
| 50 | 113 | .11 | 137 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 96 |
| 50 | 113 | .13 | 145 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 96 |
| 51 | 113 | .07 | 157 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 75 |
| 51 | 113 | .07 | 152 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 75 |
| 51 | 113 | .23 | 145 | PCT | 17 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 75 |
| 51 | 113 | .16 | 135 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 75 |
| 51 | 113 | .11 | 142 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 75 |
| 52 | 113 | .25 | 146 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 72 |
| 52 | 113 | .14 | 147 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 72 |
| 54 | 113 | .19 | 142 | PCT | 15 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 70 |
| 54 | 113 | .08 | 147 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 70 |
| 56 | 113 | .07 | 128 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 56 | 113 | .11 | 150 | PCT | 9 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 56 | 113 | .25 | 140 | PCT | 18 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 56 | 113 | .14 | 142 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 56 | 113 | .12 | 114 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 56 | 113 | .09 | 144 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 198 |
| 57 | 113 | .14 | 148 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 113 | .13 | 135 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 176 |
| 60 | 113 | .10 | 120 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 170 |
| 61 | 113 | .16 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 52 |
| 61 | 113 | .07 | 121 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 52 |
| 62 | 113 | .15 | 149 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 37 |
| 62 | 113 | .11 | 98 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 37 |
| 63 | 113 | .13 | 137 | PCT | 10 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 29 |
| 63 | 113 | .12 | 127 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 29 |
| 64 | 113 | .14 | 142 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 313 |
| 64 | 113 | .12 | 103 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 313 |
| 64 | 113 | .13 | 130 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 313 |
| 64 | 113 | .20 | 126 | PCT | 14 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 313 |
| 65 | 113 | .11 | 106 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 309 |
| 66 | 113 | .11 | 124 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 305 |
| 66 | 113 | .12 | 141 | PCT | 9 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 305 |
| 66 | 113 | .15 | 107 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 305 |
| 67 | 113 | .09 | 155 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 63 |
| 67 | 113 | .13 | 127 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 63 |
| 67 | 113 | .14 | 140 | PCT | 10 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 63 |
| 67 | 113 | .15 | 133 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 63 |
| 68 | 113 | .10 | 106 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 60 |
| 68 | 113 | .06 | 136 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 60 |
| 68 | 113 | .11 | 127 | PCT | 8 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 60 |
| 68 | 113 | .11 | 136 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 60 |
| 69 | 113 | .07 | 140 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 55 |
| 69 | 113 | .10 | 130 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 55 |
| 69 | 113 | .30 | 134 | PCT | 19 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 55 |
| 69 | 113 | .12 | 135 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 55 |
| 70 | 113 | .08 | 128 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 88 |
| 70 | 113 | .37 | 134 | PCT | 22 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 88 |
| 70 | 113 | .46 | 137 | PCT | 25 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 88 |
| 70 | 113 | .39 | 134 | PCT | 23 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 88 |
| 70 | 113 | .11 | 140 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 88 |
| 71 | 113 | .23 | 133 | PCT | 17 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 49 |
| 71 | 113 | .19 | 132 | PCT | 15 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 72 | 113 | .07 | 138 | PCT | 5 | P2 | 010 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 82 |
| 73 | 113 | .21 | 122 | PCT | 14 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .10 | 140 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .29 | 139 | PCT | 18 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .16 | 113 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .09 | 143 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .10 | 99 | PCT | 7 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 73 | 113 | .10 | 134 | PCT | 7 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 77 |
| 74 | 113 | .09 | 149 | PCT | 7 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .18 | 118 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .27 | 137 | PCT | 18 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .10 | 121 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .12 | 136 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .16 | 123 | PCT | 12 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 74 | 113 | .11 | 148 | PCT | 8 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 12 |
| 75 | 113 | .13 | 130 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 71 |
| 75 | 113 | .19 | 119 | PCT | 13 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 71 |
| 75 | 113 | .08 | 134 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 71 |
| 76 | 113 | .06 | 152 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 107 |
| 76 | 113 | .12 | 145 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 107 |
| 77 | 113 | .19 | 141 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 85 |
| 77 | 113 | .28 | 146 | PCT | 18 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 85 |
| 77 | 113 | .18 | 132 | PCT | 13 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 85 |
| 78 | 113 | .06 | 112 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 102 |
| 78 | 113 | .17 | 113 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 102 |
| 78 | 113 | .19 | 133 | PCT | 13 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 102 |
| 78 | 113 | .19 | 125 | PCT | 13 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 102 |
| 79 | 113 | .11 | 131 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .36 | 133 | PCT | 24 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .06 | 131 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .17 | 116 | PCT | 13 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .06 | 99 | PCT | 5 | P2 | 012 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .18 | 134 | PCT | 14 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 79 | 113 | .14 | 129 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 44 |
| 80 | 113 | .08 | 152 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 96 |
| 80 | 113 | .23 | 136 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 96 |
| 80 | 113 | .24 | 136 | PCT | 16 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 96 |
| 80 | 113 | .07 | 123 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 96 |
| 81 | 113 | .18 | 129 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 91 |
| 81 | 113 | .37 | 134 | PCT | 22 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 91 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 81 | 113 | .09 | 147 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 91 |
| 81 | 113 | .35 | 134 | PCT | 21 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 91 |
| 82 | 113 | .19 | 139 | PCT | 13 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 126 |
| 82 | 113 | .13 | 139 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 126 |
| 82 | 113 | .08 | 150 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 126 |
| 83 | 113 | .07 | 133 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 289 |
| 83 | 113 | .18 | 134 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 289 |
| 83 | 113 | .13 | 142 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 289 |
| 84 | 113 | .08 | 101 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 84 | 113 | .07 | 153 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 84 | 113 | .20 | 143 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 84 | 113 | .08 | 138 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 84 | 113 | .14 | 145 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 84 | 113 | .10 | 125 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 85 | 113 | .20 | 149 | PCT | 15 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 286 |
| 85 | 113 | .24 | 142 | PCT | 18 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 286 |
| 85 | 113 | .08 | 142 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 286 |
| 85 | 113 | .16 | 121 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 286 |
| 85 | 113 | .17 | 138 | PCT | 14 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 286 |
| 86 | 113 | .06 | 132 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 283 |
| 86 | 113 | .11 | 124 | PCT | 9 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 283 |
| 86 | 113 | .07 | 113 | PCT | 6 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 283 |
| 86 | 113 | .16 | 137 | PCT | 13 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 283 |
| 87 | 113 | .25 | 129 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 109 |
| 87 | 113 | .23 | 142 | PCT | 16 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 109 |
| 88 | 113 | .24 | 139 | PCT | 18 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 88 | 113 | .47 | 127 | PCT | 29 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 88 | 113 | .19 | 130 | PCT | 15 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 88 | 113 | .26 | 135 | PCT | 19 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 88 | 113 | .19 | 144 | PCT | 15 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 88 | 113 | .14 | 145 | PCT | 12 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 275 |
| 89 | 113 | .07 | 134 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 273 |
| 89 | 113 | .14 | 141 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 273 |
| 89 | 113 | .23 | 136 | PCT | 17 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 273 |
| 90 | 113 | .09 | 151 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 297 |
| 91 | 113 | .08 | 123 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 266 |
| 91 | 113 | .09 | 153 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 266 |
| 92 | 113 | .07 | 143 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 291 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 113 | .15 | 136 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 291 |
| 92 | 113 | .16 | 146 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 291 |
| 92 | 113 | .25 | 135 | PCT | 16 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 291 |
| 93 | 113 | .10 | 130 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 120 |
| 93 | 113 | .11 | 133 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 120 |
| 93 | 113 | .10 | 140 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 120 |
| 94 | 113 | .07 | 126 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 94 | 113 | .14 | 142 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 94 | 113 | .15 | 141 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 95 | 113 | .11 | 141 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 95 | 113 | .13 | 132 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 95 | 113 | .16 | 132 | PCT | 13 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 96 | 113 | .05 | 125 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 96 | 113 | .10 | 147 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 96 | 113 | .15 | 137 | PCT | 12 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 96 | 113 | .11 | 141 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 98 | 113 | .07 | 126 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 98 | 113 | .11 | 155 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 98 | 113 | .11 | 149 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 98 | 113 | .09 | 146 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 99 | 113 | .17 | 138 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 53 |
| 100 | 113 | .14 | 147 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 44 |
| 100 | 113 | .15 | 137 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 44 |
| 100 | 113 | .14 | 137 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 44 |
| 100 | 113 | .18 | 141 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 44 |
| 101 | 113 | .17 | 143 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 47 |
| 101 | 113 | .10 | 149 | PCT | 9 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 47 |
| 101 | 113 | .08 | 139 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 47 |
| 101 | 113 | .20 | 138 | PCT | 16 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 47 |
| 101 | 113 | .10 | 145 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 47 |
| 102 | 113 | .14 | 142 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 138 |
| 102 | 113 | .12 | 143 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 138 |
| 102 | 113 | .09 | 152 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 138 |
| 104 | 113 | .06 | 151 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 131 |
| 105 | 113 | .10 | 150 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 129 |
| 105 | 113 | .16 | 143 | PCT | 13 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 129 |
| 105 | 113 | .15 | 142 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 129 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 113 | .06 | 146 | PCT | 6 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 126 |
| 106 | 113 | .27 | 135 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 126 |
| 107 | 113 | .08 | 156 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 108 |
| 107 | 113 | .11 | 146 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 108 |
| 108 | 113 | .41 | 135 | PCT | 25 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 105 |
| 108 | 113 | .19 | 139 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 105 |
| 108 | 113 | .13 | 139 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 105 |
| 108 | 113 | .08 | 147 | PCT | 6 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 105 |
| 109 | 113 | .21 | 139 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 102 |
| 110 | 113 | .10 | 146 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 89 |
| 110 | 113 | .12 | 136 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 89 |
| 111 | 113 | .17 | 141 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 111 | 113 | .12 | 145 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 111 | 113 | .16 | 148 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 111 | 113 | .09 | 145 | PCT | 7 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 112 | 113 | .30 | 141 | PCT | 20 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 85 |
| 112 | 113 | .08 | 145 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 85 |
| 113 | 113 | .06 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |
| 113 | 113 | .21 | 136 | PCT | 15 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |
| 113 | 113 | .10 | 144 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |
| 113 | 113 | .19 | 145 | PCT | 14 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |
| 114 | 113 | .08 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 82 |
| 115 | 113 | .24 | 133 | PCT | 18 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 79 |
| 115 | 113 | .13 | 146 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 79 |
| 116 | 113 | .07 | 151 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 212 |
| 116 | 113 | .09 | 124 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 212 |
| 116 | 113 | .06 | 144 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 212 |
| 37 | 114 | .06 | 140 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .09 | 97 | PCT | 8 | P2 | 006 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .20 | 129 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .06 | 137 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .06 | 134 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .13 | 143 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 37 | 114 | .12 | 135 | PCT | 10 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 279 |
| 38 | 114 | .07 | 120 | PCT | 6 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 294 |
| 38 | 114 | .36 | 138 | PCT | 22 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 294 |
| 38 | 114 | .07 | 140 | PCT | 6 | P2 | 013 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 294 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 114 | .09 | 152 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 277 |
| 39 | 114 | .13 | 115 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 277 |
| 39 | 114 | .24 | 130 | PCT | 18 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 277 |
| 40 | 114 | .09 | 107 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 288 |
| 40 | 114 | .24 | 146 | PCT | 17 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 288 |
| 41 | 114 | .10 | 125 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 272 |
| 41 | 114 | .10 | 92 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 272 |
| 42 | 114 | .14 | 143 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 282 |
| 42 | 114 | .15 | 133 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 282 |
| 43 | 114 | .48 | 131 | PCT | 27 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 42 |
| 43 | 114 | .07 | 136 | PCT | 6 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 42 |
| 43 | 114 | .10 | 154 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 42 |
| 44 | 114 | .14 | 146 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 21 |
| 44 | 114 | .17 | 141 | PCT | 13 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 21 |
| 44 | 114 | .15 | 146 | PCT | 12 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 21 |
| 44 | 114 | .24 | 142 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 21 |
| 45 | 114 | .15 | 143 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 18 |
| 46 | 114 | .22 | 140 | PCT | 16 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .06 | 93 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .11 | 143 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .16 | 136 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .33 | 142 | PCT | 22 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .25 | 143 | PCT | 18 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .50 | 139 | PCT | 29 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .64 | 133 | PCT | 34 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 46 | 114 | .27 | 136 | PCT | 19 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 47 | 114 | .32 | 136 | PCT | 22 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .08 | 106 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .17 | 143 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .19 | 142 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .22 | 144 | PCT | 16 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .13 | 145 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 47 | 114 | .07 | 145 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 48 | 114 | .15 | 143 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 48 | 114 | .09 | 151 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 48 | 114 | .09 | 143 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 48 | 114 | .18 | 142 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 48 | 114 | .31 | 142 | PCT | 21 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 48 | 114 | .07 | 143 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 114 | .11 | 153 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 98 |
| 49 | 114 | .06 | 100 | PCT | 5 | P2 | 012 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 98 |
| 50 | 114 | .11 | 148 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 97 |
| 51 | 114 | .07 | 138 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 76 |
| 51 | 114 | .15 | 143 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 76 |
| 52 | 114 | .58 | 134 | PCT | 31 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 52 | 114 | .20 | 133 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 52 | 114 | .32 | 137 | PCT | 21 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 52 | 114 | .07 | 151 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 52 | 114 | .19 | 143 | PCT | 14 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 52 | 114 | .07 | 156 | PCT | 6 | P2 | 015 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 53 | 114 | .07 | 141 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 74 |
| 53 | 114 | .12 | 149 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 74 |
| 53 | 114 | .13 | 131 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 74 |
| 54 | 114 | .08 | 155 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 81 |
| 55 | 114 | .09 | 141 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 201 |
| 56 | 114 | .09 | 145 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 225 |
| 57 | 114 | .11 | 137 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 222 |
| 57 | 114 | .10 | 148 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 222 |
| 57 | 114 | .12 | 150 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 222 |
| 57 | 114 | .11 | 144 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 222 |
| 58 | 114 | .10 | 147 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 192 |
| 58 | 114 | .15 | 148 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 192 |
| 59 | 114 | .21 | 141 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 189 |
| 59 | 114 | .23 | 142 | PCT | 17 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 189 |
| 60 | 114 | .17 | 148 | PCT | 13 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 186 |
| 61 | 114 | .09 | 142 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 39 |
| 62 | 114 | .07 | 100 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 38 |
| 62 | 114 | .10 | 145 | PCT | 7 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 38 |
| 64 | 114 | .07 | 155 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 314 |
| 64 | 114 | .20 | 137 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 314 |
| 65 | 114 | .08 | 97 | PCT | 6 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 65 | 114 | .11 | 118 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 114 | .29 | 140 | PCT | 19 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 65 | 114 | .11 | 140 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 65 | 114 | .40 | 132 | PCT | 24 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 65 | 114 | .14 | 138 | PCT | 11 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 66 | 114 | .13 | 143 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 306 |
| 66 | 114 | .23 | 148 | PCT | 16 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 306 |
| 66 | 114 | .10 | 144 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 306 |
| 66 | 114 | .35 | 138 | PCT | 22 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 306 |
| 66 | 114 | .14 | 113 | PCT | 11 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 306 |
| 67 | 114 | .16 | 140 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 30 |
| 67 | 114 | .13 | 132 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 30 |
| 67 | 114 | .17 | 135 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 30 |
| 68 | 114 | .13 | 122 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 28 |
| 68 | 114 | .11 | 137 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 28 |
| 69 | 114 | .31 | 133 | PCT | 19 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 56 |
| 69 | 114 | .08 | 132 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 56 |
| 69 | 114 | .10 | 133 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 56 |
| 70 | 114 | .07 | 134 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 24 |
| 70 | 114 | .08 | 140 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 24 |
| 70 | 114 | .06 | 127 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 24 |
| 70 | 114 | .10 | 145 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 24 |
| 70 | 114 | .16 | 136 | PCT | 11 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 24 |
| 71 | 114 | .10 | 135 | PCT | 7 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 87 |
| 71 | 114 | .20 | 134 | PCT | 14 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 87 |
| 71 | 114 | .12 | 139 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 87 |
| 71 | 114 | .17 | 106 | PCT | 12 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 87 |
| 71 | 114 | .15 | 120 | PCT | 11 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 87 |
| 72 | 114 | .09 | 135 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 17 |
| 72 | 114 | .12 | 125 | PCT | 9 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 17 |
| 72 | 114 | .17 | 144 | PCT | 12 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 17 |
| 72 | 114 | .11 | 132 | PCT | 8 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 17 |
| 73 | 114 | .20 | 136 | PCT | 14 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 78 |
| 73 | 114 | .08 | 153 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 78 |
| 74 | 114 | .07 | 137 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |
| 74 | 114 | .35 | 132 | PCT | 22 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |
| 74 | 114 | .27 | 144 | PCT | 18 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |
| 74 | 114 | .20 | 134 | PCT | 14 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |
| 74 | 114 | .08 | 146 | PCT | 6 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |
| 74 | 114 | .08 | 112 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 114 | .14 | 138 | PCT | 10 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 185 |
| 75 | 114 | .26 | 137 | PCT | 17 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 185 |
| 75 | 114 | .13 | 121 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 185 |
| 76 | 114 | .15 | 141 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 76 | 114 | .13 | 149 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 76 | 114 | .10 | 143 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 76 | 114 | .26 | 126 | PCT | 17 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 76 | 114 | .06 | 152 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 76 | 114 | .17 | 138 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 8 |
| 77 | 114 | .08 | 148 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 77 | 114 | .14 | 142 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 77 | 114 | .06 | 132 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 77 | 114 | .34 | 126 | PCT | 23 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 77 | 114 | .14 | 147 | PCT | 12 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 77 | 114 | .28 | 139 | PCT | 20 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 305 |
| 78 | 114 | .14 | 130 | PCT | 12 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 78 | 114 | .35 | 138 | PCT | 24 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 78 | 114 | .10 | 123 | PCT | 9 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 78 | 114 | .09 | 139 | PCT | 8 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 78 | 114 | .18 | 125 | PCT | 14 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 78 | 114 | .26 | 135 | PCT | 19 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 302 |
| 79 | 114 | .07 | 133 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 79 | 114 | .39 | 133 | PCT | 23 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 79 | 114 | .19 | 128 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 79 | 114 | .21 | 118 | PCT | 14 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 79 | 114 | .36 | 137 | PCT | 21 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 79 | 114 | .26 | 126 | PCT | 17 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 99 |
| 80 | 114 | .27 | 125 | PCT | 17 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 327 |
| 80 | 114 | .21 | 136 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 327 |
| 80 | 114 | .53 | 128 | PCT | 28 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 327 |
| 80 | 114 | .31 | 130 | PCT | 19 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 327 |
| 80 | 114 | .10 | 144 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 327 |
| 81 | 114 | .11 | 124 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 81 | 114 | .08 | 153 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 82 | 114 | .16 | 141 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .38 | 141 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .60 | 130 | PCT | 30 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .27 | 131 | PCT | 17 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .26 | 133 | PCT | 17 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .35 | 128 | PCT | 21 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .52 | 132 | PCT | 28 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 82 | 114 | .23 | 121 | PCT | 15 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 114 | .50 | 126 | PCT | 27 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 320 |
| 83 | 114 | .15 | 147 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 83 | 114 | .12 | 116 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 84 | 114 | .07 | 148 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .19 | 148 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .27 | 140 | PCT | 17 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .87 | 121 | PCT | 37 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .39 | 132 | PCT | 23 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .62 | 132 | PCT | 31 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 84 | 114 | .09 | 92 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 315 |
| 85 | 114 | .24 | 139 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 313 |
| 85 | 114 | .30 | 138 | PCT | 19 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 313 |
| 85 | 114 | .20 | 143 | PCT | 14 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 313 |
| 85 | 114 | .31 | 125 | PCT | 19 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 313 |
| 85 | 114 | .15 | 127 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 313 |
| 86 | 114 | .20 | 129 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 86 | 114 | .17 | 137 | PCT | 12 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 86 | 114 | .07 | 135 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 86 | 114 | .15 | 133 | PCT | 11 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 86 | 114 | .06 | 101 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 86 | 114 | .16 | 117 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 310 |
| 87 | 114 | .10 | 120 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 306 |
| 88 | 114 | .11 | 136 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 302 |
| 88 | 114 | .11 | 151 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 302 |
| 88 | 114 | .09 | 108 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 302 |
| 89 | 114 | .10 | 128 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 300 |
| 89 | 114 | .20 | 138 | PCT | 14 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 300 |
| 89 | 114 | .07 | 115 | PCT | 5 | P2 | 015 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 300 |
| 90 | 114 | .09 | 145 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 298 |
| 90 | 114 | .06 | 131 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 298 |
| 90 | 114 | .12 | 134 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 298 |
| 91 | 114 | .10 | 106 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 91 | 114 | .09 | 147 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 91 | 114 | .17 | 135 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 91 | 114 | .13 | 144 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 91 | 114 | .09 | 135 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 92 | 114 | .07 | 143 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 292 |
| 92 | 114 | .16 | 137 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 292 |
| 92 | 114 | .12 | 138 | PCT | 9 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 292 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 114 | .10 | 141 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 94 | 114 | .06 | 142 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 116 |
| 95 | 114 | .06 | 104 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 113 |
| 96 | 114 | .07 | 142 | PCT | 6 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 96 | 114 | .09 | 130 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 97 | 114 | .06 | 147 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 97 | 114 | .06 | 131 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 97 | 114 | .13 | 143 | PCT | 10 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 99 | 114 | .10 | 134 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 99 | 114 | .07 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 99 | 114 | .11 | 141 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 99 | 114 | .18 | 135 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 99 | 114 | .12 | 151 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 100 | 114 | .16 | 143 | PCT | 12 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 51 |
| 101 | 114 | .07 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 48 |
| 101 | 114 | .09 | 147 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 48 |
| 102 | 114 | .06 | 155 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 45 |
| 102 | 114 | .11 | 142 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 45 |
| 102 | 114 | .06 | 127 | PCT | 5 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 45 |
| 102 | 114 | .26 | 133 | PCT | 19 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 45 |
| 103 | 114 | .06 | 150 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 135 |
| 104 | 114 | .21 | 138 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 133 |
| 104 | 114 | .08 | 146 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 133 |
| 105 | 114 | .08 | 153 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 105 | 114 | .36 | 128 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 105 | 114 | .15 | 145 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 105 | 114 | .10 | 138 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 107 | 114 | .36 | 135 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 107 |
| 107 | 114 | .12 | 152 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 107 |
| 107 | 114 | .34 | 140 | PCT | 22 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 107 |
| 110 | 114 | .08 | 139 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 90 |
| 110 | 114 | .06 | 142 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 90 |
| 110 | 114 | .11 | 142 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 90 |
| 110 | 114 | .07 | 129 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 90 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 114 | .23 | 142 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 111 | 114 | .40 | 138 | PCT | 24 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 111 | 114 | .11 | 152 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 111 | 114 | .09 | 154 | PCT | 7 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 111 | 114 | .07 | 147 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 112 | 114 | .08 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 86 |
| 112 | 114 | .17 | 141 | PCT | 13 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 86 |
| 114 | 114 | .09 | 129 | PCT | 8 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 38 | 115 | .09 | 138 | PCT | 8 | P2 | 007 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 38 | 115 | .29 | 132 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 38 | 115 | .06 | 127 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 38 | 115 | .09 | 146 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 38 | 115 | .14 | 138 | PCT | 12 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 39 | 115 | .12 | 124 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 274 |
| 39 | 115 | .08 | 146 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 274 |
| 40 | 115 | .05 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 275 |
| 40 | 115 | .05 | 139 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 275 |
| 40 | 115 | .07 | 108 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 275 |
| 41 | 115 | .09 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 273 |
| 43 | 115 | .26 | 139 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 44 | 115 | .38 | 136 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 39 |
| 45 | 115 | .23 | 141 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 19 |
| 47 | 115 | .21 | 145 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 47 | 115 | .14 | 139 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 47 | 115 | .23 | 141 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 47 | 115 | .16 | 143 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 47 | 115 | .06 | 151 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 48 | 115 | .06 | 154 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 10 |
| 49 | 115 | .25 | 142 | PCT | 17 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 99 |
| 49 | 115 | .09 | 127 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 99 |
| 50 | 115 | .07 | 153 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 72 |
| 50 | 115 | .15 | 150 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 72 |
| 50 | 115 | .31 | 141 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 72 |
| 50 | 115 | .26 | 139 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 72 |
| 50 | 115 | .13 | 140 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 72 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 115 | .07 | 157 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 71 |
| 51 | 115 | .19 | 151 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 71 |
| 51 | 115 | .08 | 134 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 71 |
| 52 | 115 | .18 | 150 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 52 | 115 | .22 | 132 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 52 | 115 | .16 | 139 | PCT | 12 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 53 | 115 | .06 | 149 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 85 |
| 54 | 115 | .27 | 145 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 82 |
| 55 | 115 | .25 | 134 | PCT | 18 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 202 |
| 55 | 115 | .21 | 133 | PCT | 16 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 202 |
| 56 | 115 | .13 | 149 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 226 |
| 57 | 115 | .06 | 99 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 195 |
| 58 | 115 | .10 | 134 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 219 |
| 58 | 115 | .07 | 152 | PCT | 6 | P2 | 015 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 219 |
| 60 | 115 | .10 | 145 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 213 |
| 61 | 115 | .12 | 144 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 40 |
| 61 | 115 | .07 | 129 | PCT | 5 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 40 |
| 62 | 115 | .08 | 136 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 62 | 115 | .27 | 141 | PCT | 18 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 62 | 115 | .14 | 142 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 62 | 115 | .19 | 131 | PCT | 14 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 62 | 115 | .26 | 137 | PCT | 17 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 63 | 115 | .07 | 139 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 36 |
| 63 | 115 | .09 | 143 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 36 |
| 63 | 115 | .38 | 139 | PCT | 22 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 36 |
| 63 | 115 | .24 | 140 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 36 |
| 64 | 115 | .12 | 138 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 273 |
| 64 | 115 | .12 | 139 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 273 |
| 65 | 115 | .12 | 140 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 65 | 115 | .36 | 134 | PCT | 24 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 65 | 115 | .31 | 134 | PCT | 21 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 66 | 115 | .12 | 129 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 265 |
| 67 | 115 | .12 | 147 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .08 | 144 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 115 | .32 | 137 | PCT | 20 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .16 | 124 | PCT | 11 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .15 | 140 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .11 | 137 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .09 | 150 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 67 | 115 | .18 | 138 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 31 |
| 68 | 115 | .15 | 141 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 29 |
| 68 | 115 | .07 | 151 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 29 |
| 68 | 115 | .06 | 158 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 29 |
| 69 | 115 | .06 | 146 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 69 | 115 | .06 | 150 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 69 | 115 | .39 | 134 | PCT | 23 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 69 | 115 | .15 | 143 | PCT | 11 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 69 | 115 | .22 | 136 | PCT | 15 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 69 | 115 | .18 | 129 | PCT | 12 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 26 |
| 70 | 115 | .12 | 150 | PCT | 9 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 20 |
| 70 | 115 | .11 | 143 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 20 |
| 70 | 115 | .33 | 132 | PCT | 21 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 20 |
| 70 | 115 | .15 | 130 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 20 |
| 70 | 115 | .31 | 130 | PCT | 20 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 20 |
| 71 | 115 | .15 | 145 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 23 |
| 71 | 115 | .12 | 122 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 23 |
| 71 | 115 | .08 | 126 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 23 |
| 72 | 115 | .12 | 136 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .07 | 140 | PCT | 6 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .13 | 150 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .16 | 132 | PCT | 12 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .08 | 145 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .07 | 118 | PCT | 6 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 72 | 115 | .19 | 138 | PCT | 14 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 16 |
| 73 | 115 | .09 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 73 | 115 | .12 | 143 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 73 | 115 | .16 | 147 | PCT | 12 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 73 | 115 | .10 | 146 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 73 | 115 | .09 | 136 | PCT | 7 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 74 | 115 | .07 | 148 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 14 |
| 74 | 115 | .23 | 138 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 14 |
| 74 | 115 | .33 | 126 | PCT | 20 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 14 |
| 75 | 115 | .06 | 124 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 11 |
| 75 | 115 | .06 | 157 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 11 |
| 75 | 115 | .57 | 130 | PCT | 29 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 115 | .18 | 129 | PCT | 12 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 11 |
| 76 | 115 | .09 | 151 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 9 |
| 76 | 115 | .92 | 127 | PCT | 39 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 9 |
| 76 | 115 | .19 | 135 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 9 |
| 76 | 115 | .23 | 136 | PCT | 16 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 9 |
| 76 | 115 | .15 | 112 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 9 |
| 77 | 115 | .17 | 145 | PCT | 12 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 336 |
| 77 | 115 | .19 | 141 | PCT | 13 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 336 |
| 78 | 115 | .06 | 144 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 333 |
| 78 | 115 | .11 | 154 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 333 |
| 78 | 115 | .36 | 133 | PCT | 22 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 333 |
| 78 | 115 | .14 | 108 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 333 |
| 79 | 115 | .25 | 127 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .39 | 135 | PCT | 23 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .20 | 132 | PCT | 14 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .23 | 129 | PCT | 15 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .32 | 120 | PCT | 20 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .66 | 127 | PCT | 32 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .34 | 125 | PCT | 21 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 79 | 115 | .33 | 130 | PCT | 20 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 330 |
| 80 | 115 | .26 | 139 | PCT | 17 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 328 |
| 80 | 115 | .19 | 131 | PCT | 13 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 328 |
| 80 | 115 | .12 | 136 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 328 |
| 80 | 115 | .16 | 129 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 328 |
| 81 | 115 | .44 | 136 | PCT | 25 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 81 | 115 | .18 | 141 | PCT | 13 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 81 | 115 | .21 | 134 | PCT | 14 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 81 | 115 | .06 | 146 | PCT | 5 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 81 | 115 | .37 | 133 | PCT | 22 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 81 | 115 | .18 | 104 | PCT | 13 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 324 |
| 82 | 115 | .13 | 127 | PCT | 9 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 321 |
| 82 | 115 | .10 | 118 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 321 |
| 83 | 115 | .11 | 131 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 317 |
| 83 | 115 | .17 | 130 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 317 |
| 83 | 115 | .13 | 139 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 317 |
| 83 | 115 | .11 | 150 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 317 |
| 84 | 115 | .13 | 138 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 316 |
| 84 | 115 | .07 | 138 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 316 |
| 85 | 115 | .19 | 142 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 115 | .24 | 134 | PCT | 16 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .31 | 142 | PCT | 19 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .19 | 138 | PCT | 13 | P2 | 012 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .51 | 131 | PCT | 27 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .14 | 139 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .17 | 130 | PCT | 12 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .30 | 139 | PCT | 19 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 85 | 115 | .30 | 129 | PCT | 19 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 314 |
| 86 | 115 | .15 | 135 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 311 |
| 86 | 115 | .22 | 141 | PCT | 15 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 311 |
| 86 | 115 | .28 | 132 | PCT | 18 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 311 |
| 86 | 115 | .18 | 148 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 311 |
| 86 | 115 | .10 | 142 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 311 |
| 87 | 115 | .13 | 140 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 307 |
| 87 | 115 | .16 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 307 |
| 87 | 115 | .22 | 134 | PCT | 15 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 307 |
| 87 | 115 | .10 | 148 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 307 |
| 87 | 115 | .08 | 148 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 307 |
| 88 | 115 | .08 | 120 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 88 | 115 | .07 | 132 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 88 | 115 | .10 | 145 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 88 | 115 | .17 | 135 | PCT | 12 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 88 | 115 | .09 | 129 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 89 | 115 | .08 | 142 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 301 |
| 89 | 115 | .10 | 110 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 301 |
| 89 | 115 | .22 | 132 | PCT | 15 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 301 |
| 89 | 115 | .19 | 127 | PCT | 13 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 301 |
| 90 | 115 | .08 | 150 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .12 | 137 | PCT | 10 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .16 | 136 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .31 | 130 | PCT | 22 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .36 | 138 | PCT | 24 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .26 | 135 | PCT | 19 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .40 | 138 | PCT | 26 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .28 | 130 | PCT | 20 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .51 | 139 | PCT | 30 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .25 | 136 | PCT | 18 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 90 | 115 | .14 | 141 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 269 |
| 91 | 115 | .11 | 134 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 91 | 115 | .13 | 142 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 91 | 115 | .06 | 141 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 92 | 115 | .07 | 113 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 115 | .09 | 152 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 92 | 115 | .12 | 130 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 93 | 115 | .06 | 125 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 94 | 115 | .24 | 142 | PCT | 18 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 94 | 115 | .18 | 133 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 94 | 115 | .07 | 134 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 95 | 115 | .08 | 133 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 95 | 115 | .12 | 142 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 96 | 115 | .17 | 146 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 98 |
| 97 | 115 | .22 | 142 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 110 |
| 97 | 115 | .10 | 143 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 110 |
| 98 | 115 | .15 | 143 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 107 |
| 99 | 115 | .05 | 141 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 49 |
| 99 | 115 | .10 | 147 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 49 |
| 100 | 115 | .08 | 149 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 52 |
| 100 | 115 | .10 | 154 | PCT | 8 | P2 | 012 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 52 |
| 101 | 115 | .10 | 134 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 49 |
| 102 | 115 | .07 | 144 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 69 |
| 103 | 115 | .09 | 147 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 43 |
| 103 | 115 | .25 | 141 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 43 |
| 103 | 115 | .07 | 133 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 43 |
| 104 | 115 | .11 | 148 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 104 | 115 | .55 | 130 | PCT | 30 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 104 | 115 | .09 | 139 | PCT | 7 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 104 | 115 | .23 | 141 | PCT | 16 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 104 | 115 | .27 | 137 | PCT | 18 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 105 | 115 | .64 | 134 | PCT | 32 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 111 |
| 105 | 115 | .07 | 141 | PCT | 6 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 111 |
| 105 | 115 | .28 | 136 | PCT | 19 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 111 |
| 105 | 115 | .22 | 136 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 111 |
| 106 | 115 | .37 | 137 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |
| 106 | 115 | .17 | 144 | PCT | 13 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |
| 106 | 115 | .15 | 145 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |
| 106 | 115 | .25 | 138 | PCT | 17 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 115 | .09 | 142 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 105 |
| 107 | 115 | .16 | 138 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 105 |
| 107 | 115 | .09 | 141 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 105 |
| 107 | 115 | .23 | 140 | PCT | 18 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 105 |
| 108 | 115 | .31 | 140 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 102 |
| 108 | 115 | .09 | 144 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 102 |
| 110 | 115 | .05 | 133 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 89 |
| 110 | 115 | .09 | 139 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 89 |
| 111 | 115 | .08 | 137 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 111 | 115 | .13 | 136 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 113 | 115 | .13 | 141 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 114 | 115 | .11 | 117 | PCT | 10 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 82 |
| 114 | 115 | .11 | 136 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 82 |
| 39 | 116 | .40 | 135 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 292 |
| 39 | 116 | .08 | 149 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 292 |
| 39 | 116 | .18 | 122 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 292 |
| 39 | 116 | .08 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 292 |
| 40 | 116 | .21 | 126 | PCT | 16 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 271 |
| 41 | 116 | .21 | 140 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 286 |
| 42 | 116 | .16 | 105 | PCT | 13 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 270 |
| 43 | 116 | .32 | 132 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 39 |
| 43 | 116 | .10 | 146 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 39 |
| 44 | 116 | .31 | 136 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 40 |
| 45 | 116 | .15 | 138 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 37 |
| 46 | 116 | .10 | 145 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 35 |
| 46 | 116 | .07 | 151 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 35 |
| 47 | 116 | .06 | 134 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 31 |
| 48 | 116 | .07 | 144 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 27 |
| 48 | 116 | .26 | 133 | PCT | 18 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 27 |
| 48 | 116 | .09 | 147 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 27 |
| 49 | 116 | .07 | 138 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 74 |
| 49 | 116 | .06 | 151 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 74 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 116 | .09 | 149 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 73 |
| 50 | 116 | .16 | 147 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 73 |
| 50 | 116 | .07 | 156 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 73 |
| 51 | 116 | .06 | 140 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .26 | 144 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .27 | 138 | PCT | 18 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .13 | 139 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .15 | 143 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .24 | 136 | PCT | 17 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 51 | 116 | .06 | 158 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 70 |
| 52 | 116 | .09 | 143 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 52 | 116 | .21 | 147 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 52 | 116 | .36 | 141 | PCT | 23 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 52 | 116 | .14 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 52 | 116 | .16 | 144 | PCT | 12 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 52 | 116 | .09 | 142 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 53 | 116 | .12 | 139 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 53 | 116 | .25 | 144 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 53 | 116 | .15 | 146 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 53 | 116 | .16 | 143 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 54 | 116 | .18 | 144 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 71 |
| 54 | 116 | .18 | 142 | PCT | 14 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 71 |
| 54 | 116 | .12 | 143 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 71 |
| 55 | 116 | .06 | 153 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 229 |
| 55 | 116 | .08 | 150 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 229 |
| 55 | 116 | .06 | 101 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 229 |
| 55 | 116 | .07 | 152 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 229 |
| 56 | 116 | .12 | 143 | PCT | 10 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 199 |
| 56 | 116 | .15 | 147 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 199 |
| 57 | 116 | .16 | 143 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 196 |
| 58 | 116 | .08 | 150 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 220 |
| 58 | 116 | .08 | 131 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 220 |
| 59 | 116 | .06 | 96 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 217 |
| 59 | 116 | .13 | 139 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 217 |
| 59 | 116 | .16 | 146 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 217 |
| 60 | 116 | .06 | 117 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |
| 60 | 116 | .11 | 143 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |
| 60 | 116 | .12 | 140 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |
| 60 | 116 | .06 | 149 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 116 | .09 | 147 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 32 |
| 61 | 116 | .19 | 136 | PCT | 14 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 32 |
| 61 | 116 | .22 | 138 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 32 |
| 62 | 116 | .13 | 151 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 31 |
| 62 | 116 | .22 | 137 | PCT | 15 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 31 |
| 62 | 116 | .14 | 141 | PCT | 10 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 31 |
| 63 | 116 | .28 | 137 | PCT | 20 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 63 | 116 | .14 | 133 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 63 | 116 | .34 | 138 | PCT | 23 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 63 | 116 | .22 | 137 | PCT | 16 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 63 | 116 | .14 | 138 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 64 | 116 | .11 | 143 | PCT | 9 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 64 | 116 | .16 | 142 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 64 | 116 | .20 | 144 | PCT | 15 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 64 | 116 | .21 | 135 | PCT | 16 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 64 | 116 | .11 | 134 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 64 | 116 | .07 | 122 | PCT | 6 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 267 |
| 65 | 116 | .06 | 133 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 270 |
| 65 | 116 | .12 | 138 | PCT | 10 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 270 |
| 65 | 116 | .34 | 137 | PCT | 23 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 270 |
| 65 | 116 | .11 | 144 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 270 |
| 66 | 116 | .09 | 147 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 66 | 116 | .13 | 147 | PCT | 11 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 66 | 116 | .12 | 139 | PCT | 10 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 67 | 116 | .07 | 126 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 67 | 116 | .31 | 141 | PCT | 20 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 67 | 116 | .54 | 132 | PCT | 29 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 67 | 116 | .13 | 131 | PCT | 10 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 67 | 116 | .13 | 135 | PCT | 10 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 67 | 116 | .26 | 136 | PCT | 17 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 26 |
| 68 | 116 | .43 | 133 | PCT | 25 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 24 |
| 68 | 116 | .09 | 149 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 24 |
| 68 | 116 | .19 | 135 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 24 |
| 68 | 116 | .08 | 139 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 24 |
| 68 | 116 | .07 | 158 | PCT | 6 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 24 |
| 69 | 116 | .11 | 137 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 27 |
| 69 | 116 | .10 | 139 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 27 |
| 69 | 116 | .20 | 134 | PCT | 14 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 27 |
| 69 | 116 | .18 | 142 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 27 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 116 | .06 | 138 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .09 | 121 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .12 | 138 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .81 | 124 | PCT | 36 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .10 | 137 | PCT | 8 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .09 | 151 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .24 | 133 | PCT | 16 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 70 | 116 | .19 | 140 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 21 |
| 71 | 116 | .10 | 123 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 18 |
| 71 | 116 | .10 | 143 | PCT | 8 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 18 |
| 71 | 116 | .12 | 149 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 18 |
| 71 | 116 | .50 | 131 | PCT | 28 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 18 |
| 72 | 116 | .08 | 146 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 72 | 116 | .07 | 142 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 72 | 116 | .11 | 137 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 72 | 116 | .11 | 132 | PCT | 8 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 72 | 116 | .11 | 131 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 73 | 116 | .09 | 131 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .06 | 148 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .35 | 139 | PCT | 22 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .11 | 129 | PCT | 8 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .35 | 134 | PCT | 22 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .17 | 134 | PCT | 12 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 73 | 116 | .15 | 148 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 10 |
| 74 | 116 | .18 | 139 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 13 |
| 74 | 116 | .23 | 140 | PCT | 15 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 13 |
| 74 | 116 | .76 | 126 | PCT | 34 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 13 |
| 74 | 116 | .21 | 141 | PCT | 14 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 13 |
| 74 | 116 | .13 | 138 | PCT | 9 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 13 |
| 75 | 116 | .05 | 121 | PCT | 5 | P2 | 010 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 304 |
| 75 | 116 | .17 | 138 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 304 |
| 75 | 116 | .17 | 149 | PCT | 14 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 304 |
| 75 | 116 | .84 | 129 | PCT | 39 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 304 |
| 75 | 116 | .19 | 135 | PCT | 15 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 304 |
| 76 | 116 | .08 | 144 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 8 |
| 76 | 116 | .26 | 147 | PCT | 17 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 8 |
| 76 | 116 | 2.17 | 114 | PCT | 53 | P2 | 011 | .05 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 8 |
| 76 | 116 | .10 | 138 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 8 |
| 76 | 116 | .53 | 90 | VOL | | P30 | 011 | -.61 | | WAR | | | | | 011 | 011 | .510 | ZYAXA | 70 | C | 27 |
| 76 | 116 | 8.09 | 74 | VOL | | P11 | 011 | .05 | | WAR | | | | | 011 | 011 | .510 | ZYAXA | 70 | C | 27 |
| 77 | 116 | .09 | 157 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .12 | 136 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 116 | .66 | 130 | PCT | 32 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .10 | 112 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .14 | 117 | PCT | 10 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .37 | 125 | PCT | 22 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .07 | 98 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 77 | 116 | .41 | 124 | PCT | 24 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 337 |
| 78 | 116 | .13 | 146 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 334 |
| 78 | 116 | .16 | 145 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 334 |
| 78 | 116 | .36 | 133 | PCT | 22 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 334 |
| 78 | 116 | .06 | 134 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 334 |
| 78 | 116 | .19 | 130 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 334 |
| 79 | 116 | .57 | 133 | PCT | 29 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | 1.28 | 125 | PCT | 44 | P2 | 011 | .03 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .32 | 139 | PCT | 20 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .82 | 129 | PCT | 36 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .64 | 128 | PCT | 31 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .10 | 146 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .28 | 134 | PCT | 18 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 79 | 116 | .45 | 127 | PCT | 25 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 331 |
| 80 | 116 | .08 | 127 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .25 | 141 | PCT | 18 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .31 | 140 | PCT | 22 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .09 | 144 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .87 | 127 | PCT | 40 | P2 | 012 | .05 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .18 | 121 | PCT | 14 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .43 | 134 | PCT | 27 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 80 | 116 | .12 | 137 | PCT | 10 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 295 |
| 81 | 116 | .13 | 149 | PCT | 9 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 325 |
| 81 | 116 | .27 | 128 | PCT | 17 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 325 |
| 81 | 116 | .11 | 119 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 325 |
| 82 | 116 | .45 | 134 | PCT | 28 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 291 |
| 83 | 116 | .09 | 145 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .09 | 111 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | 1.13 | 121 | PCT | 42 | P2 | 011 | .05 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .24 | 135 | PCT | 16 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .41 | 133 | PCT | 24 | P2 | 012 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .29 | 136 | PCT | 18 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .26 | 135 | PCT | 17 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 83 | 116 | .20 | 142 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 318 |
| 84 | 116 | .07 | 155 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |
| 84 | 116 | .08 | 138 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |
| 84 | 116 | .12 | 145 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 116 | .08 | 131 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |
| 84 | 116 | .31 | 136 | PCT | 22 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |
| 84 | 116 | .11 | 122 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 287 |
| 85 | 116 | .20 | 137 | PCT | 15 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 285 |
| 85 | 116 | .06 | 148 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 285 |
| 85 | 116 | .12 | 146 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 285 |
| 85 | 116 | .07 | 147 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 285 |
| 86 | 116 | .08 | 142 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .17 | 137 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .13 | 132 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .13 | 148 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .39 | 135 | PCT | 25 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .29 | 140 | PCT | 21 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .12 | 105 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 86 | 116 | .52 | 128 | PCT | 30 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 282 |
| 87 | 116 | .07 | 134 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .14 | 137 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .46 | 134 | PCT | 28 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .29 | 134 | PCT | 21 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .24 | 131 | PCT | 18 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .27 | 141 | PCT | 20 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 87 | 116 | .36 | 136 | PCT | 24 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 278 |
| 88 | 116 | .10 | 140 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 274 |
| 88 | 116 | .05 | 133 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 274 |
| 88 | 116 | .26 | 137 | PCT | 19 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 274 |
| 88 | 116 | .14 | 136 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 274 |
| 89 | 116 | .05 | 144 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 272 |
| 89 | 116 | .05 | 147 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 272 |
| 89 | 116 | .09 | 128 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 272 |
| 89 | 116 | .28 | 139 | PCT | 20 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 272 |
| 89 | 116 | .30 | 141 | PCT | 21 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 272 |
| 90 | 116 | .07 | 138 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 90 | 116 | .06 | 136 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 90 | 116 | .08 | 146 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 90 | 116 | .10 | 143 | PCT | 9 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 90 | 116 | .11 | 144 | PCT | 9 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 90 | 116 | .05 | 157 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 270 |
| 91 | 116 | .06 | 148 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 121 |
| 91 | 116 | .07 | 128 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 121 |
| 92 | 116 | .05 | 115 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 264 |
| 92 | 116 | .09 | 135 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 264 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 116 | .06 | 146 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 93 | 116 | .06 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 93 | 116 | .09 | 151 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 93 | 116 | .12 | 139 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 96 | 116 | .12 | 149 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 99 |
| 96 | 116 | .10 | 152 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 99 |
| 97 | 116 | .06 | 131 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 109 |
| 97 | 116 | .09 | 133 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 109 |
| 99 | 116 | .06 | 137 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 99 | 116 | .06 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 99 | 116 | .09 | 146 | PCT | 8 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 99 | 116 | .13 | 132 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 99 | 116 | .06 | 128 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 100 | 116 | .07 | 135 | PCT | 6 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 51 |
| 100 | 116 | .34 | 134 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 51 |
| 100 | 116 | .11 | 135 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 51 |
| 101 | 116 | .05 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 48 |
| 101 | 116 | .23 | 134 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 48 |
| 101 | 116 | .17 | 138 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 48 |
| 102 | 116 | .61 | 132 | PCT | 31 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 102 | 116 | .06 | 139 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 102 | 116 | .22 | 140 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 102 | 116 | .08 | 142 | PCT | 6 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 102 | 116 | .44 | 135 | PCT | 26 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 102 | 116 | .15 | 147 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 104 | 116 | .76 | 128 | PCT | 36 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 104 | 116 | .06 | 144 | PCT | 5 | P2 | 010 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 104 | 116 | .32 | 138 | PCT | 21 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 104 | 116 | .19 | 140 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 104 | 116 | .07 | 149 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 105 | 116 | .68 | 130 | PCT | 34 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 105 | 116 | .28 | 139 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 105 | 116 | .11 | 149 | PCT | 9 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 106 | 116 | .06 | 122 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 106 | 116 | .26 | 141 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 106 | 116 | .24 | 138 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 106 | 116 | .14 | 139 | PCT | 12 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 107 | 116 | .10 | 143 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 116 | .16 | 140 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 108 | 116 | .17 | 141 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 108 | 116 | .11 | 142 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 113 | 116 | .06 | 140 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 92 |
| 40 | 117 | .09 | 148 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 291 |
| 40 | 117 | .06 | 141 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 291 |
| 40 | 117 | .17 | 139 | PCT | 13 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 291 |
| 42 | 117 | .13 | 122 | PCT | 10 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 283 |
| 43 | 117 | .16 | 131 | PCT | 12 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 44 |
| 43 | 117 | .10 | 144 | PCT | 8 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 44 |
| 44 | 117 | .39 | 134 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 44 | 117 | .14 | 140 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 44 | 117 | .08 | 150 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 44 | 117 | .06 | 144 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 45 | 117 | 1.00 | 126 | PCT | 41 | P2 | 010 | -.46 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 45 | 117 | .11 | 147 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 45 | 117 | .20 | 144 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 45 | 117 | .69 | 132 | PCT | 34 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 45 | 117 | .13 | 147 | PCT | 10 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 45 | 117 | .23 | 136 | PCT | 16 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 46 | 117 | .20 | 142 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 31 |
| 47 | 117 | .06 | 150 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 47 | 117 | .07 | 151 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 47 | 117 | .16 | 137 | PCT | 13 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 48 | 117 | .08 | 123 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .13 | 143 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .12 | 137 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .30 | 133 | PCT | 20 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .25 | 143 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .47 | 134 | PCT | 27 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .22 | 143 | PCT | 16 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .74 | 128 | PCT | 35 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .19 | 144 | PCT | 14 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .14 | 146 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 48 | 117 | .36 | 136 | PCT | 23 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 49 | 117 | .18 | 142 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 75 |
| 49 | 117 | .07 | 141 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 75 |
| 49 | 117 | .09 | 146 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 75 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 117 | .17 | 143 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 75 |
| 50 | 117 | .16 | 144 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 66 |
| 50 | 117 | .09 | 137 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 66 |
| 50 | 117 | .07 | 134 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 66 |
| 51 | 117 | .06 | 147 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 65 |
| 51 | 117 | .15 | 146 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 65 |
| 51 | 117 | .08 | 136 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 65 |
| 52 | 117 | .20 | 143 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 63 |
| 52 | 117 | .31 | 135 | PCT | 21 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 63 |
| 52 | 117 | .08 | 145 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 63 |
| 53 | 117 | .14 | 149 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 53 | 117 | .18 | 147 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 53 | 117 | .41 | 137 | PCT | 25 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 53 | 117 | .20 | 133 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 53 | 117 | .18 | 137 | PCT | 13 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 54 | 117 | .49 | 136 | PCT | 28 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 54 | 117 | .33 | 138 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 54 | 117 | .17 | 144 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 55 | 117 | .07 | 148 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 244 |
| 55 | 117 | .08 | 149 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 244 |
| 55 | 117 | .10 | 152 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 244 |
| 55 | 117 | .06 | 160 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 244 |
| 56 | 117 | .06 | 157 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 200 |
| 56 | 117 | .20 | 147 | PCT | 15 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 200 |
| 57 | 117 | .12 | 146 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 223 |
| 58 | 117 | .06 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 193 |
| 58 | 117 | .26 | 135 | PCT | 19 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 193 |
| 58 | 117 | .17 | 139 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 193 |
| 59 | 117 | .09 | 126 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 59 | 117 | .07 | 151 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 59 | 117 | .27 | 130 | PCT | 19 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 59 | 117 | .15 | 135 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 61 | 117 | .16 | 148 | PCT | 12 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 33 |
| 61 | 117 | .14 | 141 | PCT | 10 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 33 |
| 62 | 117 | .06 | 155 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 41 |
| 62 | 117 | .10 | 140 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 41 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 117 | .08 | 135 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 272 |
| 63 | 117 | .15 | 134 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 272 |
| 63 | 117 | .15 | 139 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 272 |
| 64 | 117 | .10 | 132 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .10 | 150 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .14 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .54 | 134 | PCT | 31 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .06 | 143 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .13 | 147 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .07 | 134 | PCT | 6 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 64 | 117 | .12 | 146 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 65 | 117 | .06 | 122 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .06 | 155 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .18 | 145 | PCT | 12 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | 1.02 | 129 | PCT | 40 | P2 | 011 | -.64 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .09 | 133 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .56 | 135 | PCT | 29 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .21 | 131 | PCT | 14 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .32 | 135 | PCT | 20 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 65 | 117 | .08 | 134 | PCT | 6 | P2 | 015 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 66 | 117 | .06 | 127 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 66 | 117 | .06 | 127 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 66 | 117 | .17 | 132 | PCT | 13 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 66 | 117 | .46 | 139 | PCT | 27 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 66 | 117 | .28 | 140 | PCT | 19 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 67 | 117 | .07 | 126 | PCT | 6 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 27 |
| 67 | 117 | .19 | 143 | PCT | 14 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 27 |
| 67 | 117 | .14 | 140 | PCT | 10 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 27 |
| 68 | 117 | .15 | 142 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 25 |
| 68 | 117 | .09 | 144 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 25 |
| 68 | 117 | .08 | 146 | PCT | 6 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 25 |
| 68 | 117 | .29 | 137 | PCT | 19 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 25 |
| 68 | 117 | .07 | 135 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 25 |
| 69 | 117 | .07 | 154 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .07 | 116 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .42 | 132 | PCT | 25 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .25 | 133 | PCT | 17 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .29 | 143 | PCT | 19 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .30 | 138 | PCT | 19 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .21 | 128 | PCT | 15 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 69 | 117 | .19 | 140 | PCT | 14 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 22 |
| 70 | 117 | .06 | 124 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 22 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 117 | .18 | 135 | PCT | 12 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 22 |
| 70 | 117 | .24 | 133 | PCT | 16 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 22 |
| 71 | 117 | .34 | 135 | PCT | 21 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 15 |
| 71 | 117 | .15 | 143 | PCT | 11 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 15 |
| 71 | 117 | .16 | 144 | PCT | 12 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 15 |
| 71 | 117 | .26 | 139 | PCT | 17 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 15 |
| 72 | 117 | .12 | 144 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | .16 | 147 | PCT | 11 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | 1.17 | 121 | PCT | 42 | P2 | 011 | .05 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | .54 | 134 | PCT | 28 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | .17 | 145 | PCT | 12 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | .13 | 143 | PCT | 9 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 72 | 117 | .29 | 129 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 73 | 117 | .07 | 140 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 16 |
| 73 | 117 | .08 | 105 | PCT | 6 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 16 |
| 75 | 117 | .09 | 106 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .08 | 150 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .76 | 124 | PCT | 34 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .10 | 156 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .16 | 145 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .46 | 131 | PCT | 25 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 75 | 117 | .09 | 128 | PCT | 7 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 76 | 117 | .13 | 152 | PCT | 9 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .92 | 126 | PCT | 38 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .33 | 133 | PCT | 20 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .69 | 125 | PCT | 32 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .26 | 140 | PCT | 17 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .20 | 123 | PCT | 14 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 76 | 117 | .21 | 135 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 9 |
| 77 | 117 | .06 | 142 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .33 | 138 | PCT | 20 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .09 | 122 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .14 | 141 | PCT | 10 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .15 | 113 | PCT | 11 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .29 | 134 | PCT | 18 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 77 | 117 | .43 | 134 | PCT | 24 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 78 | 117 | .06 | 118 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 301 |
| 78 | 117 | .12 | 143 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 301 |
| 78 | 117 | .22 | 139 | PCT | 17 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 301 |
| 78 | 117 | .06 | 146 | PCT | 5 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 301 |
| 79 | 117 | .38 | 134 | PCT | 25 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 298 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 117 | .06 | 133 | PCT | 5 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 298 |
| 79 | 117 | .50 | 132 | PCT | 30 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 298 |
| 79 | 117 | .44 | 134 | PCT | 27 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 298 |
| 79 | 117 | .21 | 136 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 298 |
| 80 | 117 | .26 | 139 | PCT | 19 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 296 |
| 80 | 117 | .08 | 125 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 296 |
| 81 | 117 | .07 | 124 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 293 |
| 81 | 117 | .14 | 146 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 293 |
| 81 | 117 | .11 | 143 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 293 |
| 81 | 117 | .13 | 145 | PCT | 11 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 293 |
| 81 | 117 | .09 | 149 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 293 |
| 82 | 117 | .06 | 141 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .09 | 146 | PCT | 8 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .12 | 131 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .20 | 138 | PCT | 15 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .21 | 142 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .09 | 135 | PCT | 8 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 82 | 117 | .12 | 134 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 292 |
| 84 | 117 | .05 | 155 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 84 | 117 | .10 | 130 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 84 | 117 | .12 | 133 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 84 | 117 | .16 | 136 | PCT | 13 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 84 | 117 | .12 | 135 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 84 | 117 | .24 | 138 | PCT | 18 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 288 |
| 85 | 117 | .13 | 138 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 280 |
| 85 | 117 | .12 | 136 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 280 |
| 85 | 117 | .20 | 140 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 280 |
| 85 | 117 | .10 | 128 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 280 |
| 87 | 117 | .10 | 143 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 279 |
| 87 | 117 | .05 | 148 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 279 |
| 87 | 117 | .36 | 138 | PCT | 24 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 279 |
| 88 | 117 | .09 | 141 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .08 | 132 | PCT | 7 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .08 | 144 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .25 | 143 | PCT | 18 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .13 | 141 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .14 | 134 | PCT | 12 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 88 | 117 | .09 | 146 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 271 |
| 89 | 117 | .06 | 147 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 267 |
| 89 | 117 | .06 | 151 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 267 |
| 89 | 117 | .12 | 151 | PCT | 10 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 267 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 90 | 117 | .10 | 134 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 299 |
| 90 | 117 | .10 | 148 | PCT | 8 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 299 |
| 90 | 117 | .10 | 158 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 299 |
| 90 | 117 | .17 | 144 | PCT | 12 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 299 |
| 90 | 117 | .10 | 143 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 299 |
| 91 | 117 | .07 | 156 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 92 | 117 | .07 | 164 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 275 |
| 92 | 117 | .11 | 142 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 275 |
| 92 | 117 | .16 | 142 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 275 |
| 93 | 117 | .06 | 130 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 93 | 117 | .06 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 93 | 117 | .09 | 150 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 94 | 117 | .11 | 145 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 94 | 117 | .09 | 155 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 94 | 117 | .08 | 143 | PCT | 6 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 95 | 117 | .13 | 151 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 102 |
| 96 | 117 | .06 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 98 | 117 | .08 | 145 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 98 | 117 | .15 | 144 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 98 | 117 | .09 | 147 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 98 | 117 | .09 | 145 | PCT | 7 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 98 | 117 | .35 | 144 | PCT | 22 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 98 | 117 | .12 | 142 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 99 | 117 | .11 | 149 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 99 | 117 | .15 | 143 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 99 | 117 | .13 | 147 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 99 | 117 | .08 | 147 | PCT | 6 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 99 | 117 | .11 | 145 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 100 | 117 | .13 | 140 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 52 |
| 100 | 117 | .14 | 138 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 52 |
| 100 | 117 | .21 | 134 | PCT | 16 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 52 |
| 100 | 117 | .13 | 135 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 52 |
| 102 | 117 | .43 | 137 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 114 |
| 102 | 117 | .06 | 152 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 114 |
| 103 | 117 | .55 | 128 | PCT | 32 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |
| 103 | 117 | .13 | 117 | PCT | 11 | P2 | 010 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |
| 103 | 117 | .07 | 138 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 117 | .52 | 128 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .10 | 136 | PCT | 9 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .45 | 133 | PCT | 28 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .09 | 146 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .05 | 129 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .10 | 148 | PCT | 9 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 104 | 117 | .07 | 133 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 105 | 117 | .23 | 135 | PCT | 18 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 108 |
| 105 | 117 | .14 | 140 | PCT | 12 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 108 |
| 106 | 117 | .08 | 135 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 106 |
| 106 | 117 | .08 | 152 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 106 |
| 107 | 117 | .09 | 138 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 104 |
| 107 | 117 | .20 | 145 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 104 |
| 108 | 117 | .20 | 139 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 112 | 117 | .12 | 137 | PCT | 9 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .07 | 105 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .70 | 130 | PCT | 34 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .14 | 143 | PCT | 11 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .26 | 135 | PCT | 18 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .11 | 131 | PCT | 9 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .13 | 140 | PCT | 10 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 112 | 117 | .14 | 141 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 43 | 118 | .14 | 140 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 43 |
| 44 | 118 | .11 | 147 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 37 |
| 45 | 118 | .13 | 146 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 45 | 118 | .10 | 126 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 45 | 118 | .28 | 141 | PCT | 20 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 45 | 118 | .09 | 116 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 47 | 118 | .34 | 133 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 47 | 118 | .19 | 139 | PCT | 15 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 47 | 118 | .12 | 144 | PCT | 10 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 48 | 118 | .10 | 132 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 48 | 118 | .12 | 148 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 48 | 118 | .11 | 142 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 48 | 118 | .08 | 151 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 48 | 118 | .13 | 140 | PCT | 11 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 48 | 118 | .07 | 148 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 118 | .22 | 132 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 68 |
| 49 | 118 | .23 | 138 | PCT | 17 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 68 |
| 50 | 118 | .18 | 133 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 67 |
| 50 | 118 | .20 | 139 | PCT | 15 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 67 |
| 50 | 118 | .11 | 142 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 67 |
| 51 | 118 | .09 | 148 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 64 |
| 51 | 118 | .13 | 142 | PCT | 11 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 64 |
| 52 | 118 | .06 | 134 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 62 |
| 52 | 118 | .10 | 139 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 62 |
| 52 | 118 | .18 | 144 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 62 |
| 52 | 118 | .13 | 140 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 62 |
| 53 | 118 | .11 | 157 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 65 |
| 54 | 118 | .07 | 147 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 54 | 118 | .46 | 139 | PCT | 27 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 54 | 118 | .09 | 140 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 55 | 118 | .12 | 147 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 55 | 118 | .08 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 55 | 118 | .14 | 147 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 55 | 118 | .16 | 145 | PCT | 13 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 55 | 118 | .19 | 146 | PCT | 15 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 55 | 118 | .07 | 133 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |
| 56 | 118 | .10 | 142 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 242 |
| 56 | 118 | .09 | 158 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 242 |
| 58 | 118 | .19 | 142 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 194 |
| 59 | 118 | .08 | 144 | PCT | 7 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 191 |
| 59 | 118 | .06 | 144 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 191 |
| 60 | 118 | .08 | 135 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 60 | 118 | .10 | 138 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 60 | 118 | .16 | 145 | PCT | 13 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 61 | 118 | .10 | 121 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 42 |
| 61 | 118 | .15 | 144 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 42 |
| 61 | 118 | .26 | 143 | PCT | 17 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 42 |
| 61 | 118 | .09 | 126 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 42 |
| 61 | 118 | .12 | 141 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 42 |
| 62 | 118 | .06 | 154 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |
| 62 | 118 | .06 | 144 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |
| 62 | 118 | .17 | 151 | PCT | 13 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 118 | .13 | 153 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |
| 62 | 118 | .21 | 137 | PCT | 15 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |
| 63 | 118 | .11 | 131 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 297 |
| 63 | 118 | .27 | 143 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 297 |
| 63 | 118 | .24 | 146 | PCT | 17 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 297 |
| 63 | 118 | .23 | 136 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 297 |
| 63 | 118 | .55 | 132 | PCT | 30 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 297 |
| 64 | 118 | .09 | 138 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 295 |
| 65 | 118 | .07 | 133 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 65 | 118 | .09 | 137 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 65 | 118 | .31 | 144 | PCT | 19 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 65 | 118 | .22 | 143 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 65 | 118 | .17 | 143 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 65 | 118 | .15 | 144 | PCT | 11 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 258 |
| 66 | 118 | .07 | 145 | PCT | 6 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .08 | 141 | PCT | 6 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .28 | 145 | PCT | 19 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .32 | 135 | PCT | 21 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .11 | 149 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .15 | 148 | PCT | 11 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 66 | 118 | .26 | 139 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 67 | 118 | .08 | 131 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 34 |
| 67 | 118 | .18 | 148 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 34 |
| 67 | 118 | .33 | 141 | PCT | 20 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 34 |
| 67 | 118 | .14 | 141 | PCT | 10 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 34 |
| 68 | 118 | .39 | 136 | PCT | 23 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 33 |
| 68 | 118 | .09 | 147 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 33 |
| 68 | 118 | .21 | 141 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 33 |
| 69 | 118 | .12 | 144 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 23 |
| 69 | 118 | .91 | 124 | PCT | 39 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 23 |
| 69 | 118 | .29 | 141 | PCT | 19 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 23 |
| 71 | 118 | .16 | 125 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .07 | 131 | PCT | 5 | P2 | 009 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .07 | 132 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .06 | 119 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .30 | 134 | PCT | 19 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .36 | 133 | PCT | 21 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .15 | 134 | PCT | 11 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .13 | 143 | PCT | 9 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .27 | 136 | PCT | 17 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |
| 71 | 118 | .11 | 131 | PCT | 8 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 72 | 118 | .16 | 146 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 13 |
| 72 | 118 | .23 | 135 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 13 |
| 72 | 118 | .12 | 140 | PCT | 9 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 13 |
| 72 | 118 | .13 | 147 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 13 |
| 73 | 118 | .10 | 140 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 17 |
| 73 | 118 | .28 | 139 | PCT | 18 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 17 |
| 73 | 118 | .25 | 133 | PCT | 16 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 17 |
| 73 | 118 | .11 | 130 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 17 |
| 76 | 118 | .35 | 138 | PCT | 24 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 303 |
| 76 | 118 | .15 | 143 | PCT | 12 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 303 |
| 77 | 118 | .17 | 132 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 300 |
| 77 | 118 | .09 | 133 | PCT | 8 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 300 |
| 77 | 118 | .09 | 134 | PCT | 8 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 300 |
| 79 | 118 | .05 | 160 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .19 | 135 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .05 | 146 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .47 | 130 | PCT | 29 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .16 | 141 | PCT | 13 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .42 | 133 | PCT | 27 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .21 | 138 | PCT | 16 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .22 | 136 | PCT | 17 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 79 | 118 | .31 | 135 | PCT | 22 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 299 |
| 80 | 118 | .25 | 143 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 80 | 118 | .16 | 136 | PCT | 13 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 80 | 118 | .18 | 132 | PCT | 14 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 80 | 118 | .70 | 130 | PCT | 36 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 80 | 118 | .24 | 139 | PCT | 18 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 80 | 118 | .13 | 129 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 220 |
| 81 | 118 | .28 | 135 | PCT | 20 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 294 |
| 82 | 118 | .14 | 140 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 322 |
| 82 | 118 | .08 | 137 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 322 |
| 83 | 118 | .09 | 141 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .28 | 136 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .11 | 145 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .11 | 138 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .21 | 139 | PCT | 16 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .15 | 124 | PCT | 12 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 83 | 118 | .18 | 143 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 290 |
| 84 | 118 | .15 | 145 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 118 | .23 | 137 | PCT | 17 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | .70 | 133 | PCT | 36 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | 1.38 | 124 | PCT | 49 | P2 | 012 | .10 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | .18 | 130 | PCT | 14 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | .29 | 141 | PCT | 21 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | .14 | 141 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 284 |
| 84 | 118 | 6.47 | 77 | VOL | | P13 | 012 | .10 | | WAR | | | | | 012 | 012 | .510 | ZYAXA | 70 | C | 29 |
| 85 | 118 | .10 | 144 | PCT | 9 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 281 |
| 85 | 118 | .21 | 144 | PCT | 16 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 281 |
| 85 | 118 | .35 | 139 | PCT | 24 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 281 |
| 85 | 118 | .39 | 140 | PCT | 25 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 281 |
| 86 | 118 | .12 | 152 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 86 | 118 | .27 | 137 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 86 | 118 | .08 | 150 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 86 | 118 | .14 | 146 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 86 | 118 | .20 | 137 | PCT | 15 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 86 | 118 | .09 | 123 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 277 |
| 87 | 118 | .06 | 147 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .07 | 111 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .21 | 148 | PCT | 14 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .43 | 143 | PCT | 24 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .20 | 133 | PCT | 14 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .13 | 143 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 87 | 118 | .11 | 138 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 308 |
| 88 | 118 | .07 | 133 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 88 | 118 | .06 | 140 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 88 | 118 | .32 | 142 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 88 | 118 | .42 | 130 | PCT | 24 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 90 | 118 | .09 | 158 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .10 | 158 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .15 | 152 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .08 | 130 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .09 | 142 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .23 | 140 | PCT | 15 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .20 | 138 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 90 | 118 | .17 | 143 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 91 | 118 | .12 | 147 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 295 |
| 91 | 118 | .08 | 158 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 295 |
| 91 | 118 | .06 | 151 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 295 |
| 91 | 118 | .09 | 150 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 295 |
| 92 | 118 | .07 | 150 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 92 | 118 | .22 | 145 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 118 | .24 | 139 | PCT | 16 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 92 | 118 | .27 | 131 | PCT | 17 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 92 | 118 | .20 | 121 | PCT | 14 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 92 | 118 | .35 | 132 | PCT | 21 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 93 | 118 | .06 | 146 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 93 | 118 | .09 | 147 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 93 | 118 | .12 | 150 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 95 | 118 | .06 | 145 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 96 | 118 | .06 | 132 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 97 | 118 | .13 | 139 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 97 | 118 | .31 | 137 | PCT | 20 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 97 | 118 | .16 | 146 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 97 | 118 | .07 | 149 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 97 | 118 | .20 | 145 | PCT | 14 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 97 | 118 | .09 | 146 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 99 | 118 | .07 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 99 | 118 | .29 | 138 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 99 | 118 | .13 | 142 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 100 | 118 | .13 | 140 | PCT | 11 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 57 |
| 100 | 118 | .22 | 138 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 57 |
| 100 | 118 | .06 | 125 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 57 |
| 100 | 118 | .08 | 151 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 57 |
| 100 | 118 | .35 | 136 | PCT | 24 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 57 |
| 101 | 118 | .08 | 153 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 101 | 118 | .14 | 140 | PCT | 11 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 101 | 118 | .69 | 132 | PCT | 34 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 101 | 118 | .22 | 144 | PCT | 16 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 101 | 118 | .27 | 139 | PCT | 18 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 101 | 118 | .39 | 140 | PCT | 24 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 102 | 118 | .59 | 129 | PCT | 31 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 115 |
| 102 | 118 | .08 | 149 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 115 |
| 102 | 118 | .08 | 152 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 115 |
| 102 | 118 | .17 | 142 | PCT | 13 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 115 |
| 103 | 118 | .06 | 124 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 55 |
| 103 | 118 | .58 | 132 | PCT | 31 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 55 |
| 103 | 118 | .07 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 55 |
| 103 | 118 | .12 | 132 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 55 |
| 104 | 118 | .20 | 134 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 111 |
| 104 | 118 | .09 | 135 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 111 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 118 | .06 | 139 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 109 |
| 106 | 118 | .09 | 140 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 96 |
| 106 | 118 | .15 | 146 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 96 |
| 106 | 118 | .08 | 146 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 96 |
| 107 | 118 | .20 | 146 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 95 |
| 107 | 118 | .11 | 145 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 95 |
| 107 | 118 | .10 | 144 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 95 |
| 107 | 118 | .08 | 133 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 95 |
| 109 | 118 | .11 | 150 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 116 |
| 44 | 119 | .06 | 150 | PCT | 5 | P2 | 006 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 44 | 119 | .12 | 140 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 44 | 119 | .07 | 108 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 44 | 119 | .28 | 140 | PCT | 19 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 44 | 119 | .45 | 134 | PCT | 26 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 45 | 119 | .06 | 143 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 45 | 119 | .06 | 103 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 46 | 119 | .14 | 133 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 36 |
| 48 | 119 | .08 | 139 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 25 |
| 49 | 119 | .08 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 69 |
| 49 | 119 | .09 | 139 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 69 |
| 49 | 119 | .28 | 140 | PCT | 20 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 69 |
| 50 | 119 | .32 | 136 | PCT | 21 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 76 |
| 50 | 119 | .14 | 147 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 76 |
| 51 | 119 | .07 | 146 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 51 | 119 | .07 | 110 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 51 | 119 | .24 | 134 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 51 | 119 | .28 | 141 | PCT | 20 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 51 | 119 | .10 | 148 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 51 | 119 | .13 | 142 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 52 | 119 | .09 | 148 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .09 | 141 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .08 | 153 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .56 | 134 | PCT | 31 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .14 | 140 | PCT | 11 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .37 | 139 | PCT | 24 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 52 | 119 | .13 | 144 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 53 | 119 | .16 | 147 | PCT | 13 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 58 |
| 54 | 119 | .23 | 141 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 54 | 119 | .07 | 150 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 54 | 119 | .13 | 146 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 55 | 119 | .07 | 138 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 218 |
| 55 | 119 | .14 | 130 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 218 |
| 55 | 119 | .10 | 134 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 218 |
| 56 | 119 | .19 | 140 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 56 | 119 | .19 | 145 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 56 | 119 | .09 | 132 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 56 | 119 | .22 | 139 | PCT | 16 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 56 | 119 | .35 | 134 | PCT | 22 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 57 | 119 | .06 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 57 | 119 | .23 | 143 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 57 | 119 | .11 | 146 | PCT | 9 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 57 | 119 | .28 | 135 | PCT | 20 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 57 | 119 | .11 | 143 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 57 | 119 | .09 | 133 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 58 | 119 | .07 | 148 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 58 | 119 | .37 | 144 | PCT | 23 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 58 | 119 | .50 | 136 | PCT | 28 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 58 | 119 | .09 | 119 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 58 | 119 | .24 | 134 | PCT | 17 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 58 | 119 | .09 | 141 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 236 |
| 59 | 119 | .07 | 140 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 233 |
| 59 | 119 | .11 | 146 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 233 |
| 60 | 119 | .09 | 149 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 60 | 119 | .15 | 146 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 60 | 119 | .17 | 149 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 60 | 119 | .22 | 140 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 61 | 119 | .11 | 154 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 300 |
| 61 | 119 | .09 | 150 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 300 |
| 62 | 119 | .08 | 147 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 62 | 119 | .10 | 155 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 62 | 119 | .39 | 137 | PCT | 24 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 62 | 119 | .51 | 133 | PCT | 28 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 62 | 119 | .20 | 142 | PCT | 14 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 64 | 119 | .06 | 147 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .14 | 138 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 119 | .26 | 142 | PCT | 18 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .67 | 129 | PCT | 33 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .15 | 138 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .37 | 140 | PCT | 23 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .30 | 133 | PCT | 20 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 64 | 119 | .41 | 136 | PCT | 25 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 294 |
| 65 | 119 | .06 | 151 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 65 | 119 | .11 | 153 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 65 | 119 | .23 | 142 | PCT | 16 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 65 | 119 | .17 | 130 | PCT | 13 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 66 | 119 | .15 | 149 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 286 |
| 66 | 119 | .17 | 141 | PCT | 13 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 286 |
| 66 | 119 | .13 | 135 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 286 |
| 66 | 119 | .06 | 103 | PCT | 5 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 286 |
| 67 | 119 | .06 | 133 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 67 | 119 | .07 | 147 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 67 | 119 | .20 | 134 | PCT | 15 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 67 | 119 | .07 | 150 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 67 | 119 | .49 | 130 | PCT | 29 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 67 | 119 | .14 | 140 | PCT | 12 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 201 |
| 68 | 119 | .15 | 147 | PCT | 12 | P2 | 009 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .06 | 146 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .09 | 148 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .18 | 139 | PCT | 14 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .06 | 136 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .10 | 135 | PCT | 9 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 68 | 119 | .17 | 137 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 198 |
| 69 | 119 | .06 | 104 | PCT | 5 | P2 | 005 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .06 | 147 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .15 | 148 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .41 | 136 | PCT | 24 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .60 | 128 | PCT | 31 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .62 | 129 | PCT | 31 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .41 | 135 | PCT | 24 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .17 | 130 | PCT | 12 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .72 | 131 | PCT | 34 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 69 | 119 | .11 | 141 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 19 |
| 70 | 119 | .18 | 143 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 216 |
| 70 | 119 | .32 | 135 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 216 |
| 70 | 119 | .21 | 142 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 216 |
| 70 | 119 | .14 | 137 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 216 |
| 70 | 119 | .42 | 132 | PCT | 27 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 216 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 119 | .12 | 149 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 213 |
| 71 | 119 | .12 | 146 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 213 |
| 71 | 119 | .17 | 142 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 213 |
| 71 | 119 | .14 | 143 | PCT | 12 | P2 | 012 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 213 |
| 71 | 119 | .13 | 143 | PCT | 11 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 213 |
| 72 | 119 | .24 | 145 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 25 |
| 72 | 119 | .27 | 134 | PCT | 17 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 25 |
| 72 | 119 | .45 | 130 | PCT | 25 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 25 |
| 72 | 119 | .06 | 144 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 25 |
| 72 | 119 | .17 | 131 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 25 |
| 74 | 119 | .06 | 111 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .32 | 141 | PCT | 20 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .18 | 140 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .19 | 143 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .43 | 134 | PCT | 24 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .16 | 137 | PCT | 11 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .13 | 136 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .07 | 143 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .25 | 133 | PCT | 16 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 74 | 119 | .14 | 139 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 15 |
| 75 | 119 | .23 | 143 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 202 |
| 75 | 119 | .06 | 140 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 202 |
| 75 | 119 | .16 | 141 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 202 |
| 75 | 119 | .22 | 129 | PCT | 17 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 202 |
| 75 | 119 | .17 | 142 | PCT | 14 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 202 |
| 76 | 119 | .07 | 120 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 10 |
| 76 | 119 | .07 | 142 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 10 |
| 76 | 119 | .58 | 131 | PCT | 29 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 10 |
| 76 | 119 | .09 | 152 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 10 |
| 76 | 119 | .12 | 147 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 10 |
| 77 | 119 | .09 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 7 |
| 77 | 119 | .08 | 140 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 7 |
| 77 | 119 | .09 | 142 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 7 |
| 78 | 119 | .06 | 161 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 335 |
| 78 | 119 | .09 | 137 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 335 |
| 78 | 119 | .22 | 133 | PCT | 15 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 335 |
| 79 | 119 | .07 | 160 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 332 |
| 79 | 119 | .06 | 158 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 332 |
| 80 | 119 | .13 | 152 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 80 | 119 | .58 | 132 | PCT | 29 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 80 | 119 | .13 | 145 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 119 | .75 | 127 | PCT | 34 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 80 | 119 | .17 | 138 | PCT | 12 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 80 | 119 | .63 | 129 | PCT | 31 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 80 | 119 | .23 | 133 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 329 |
| 81 | 119 | .07 | 147 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .10 | 154 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .09 | 153 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .96 | 125 | PCT | 39 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .11 | 142 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .25 | 134 | PCT | 16 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .26 | 121 | PCT | 17 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 81 | 119 | .11 | 142 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 326 |
| 82 | 119 | .08 | 150 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 323 |
| 82 | 119 | .07 | 151 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 323 |
| 82 | 119 | .12 | 144 | PCT | 9 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 323 |
| 82 | 119 | .40 | 132 | PCT | 23 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 323 |
| 83 | 119 | .09 | 157 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 319 |
| 83 | 119 | .48 | 133 | PCT | 26 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 319 |
| 83 | 119 | .11 | 145 | PCT | 8 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 319 |
| 83 | 119 | .55 | 130 | PCT | 29 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 319 |
| 83 | 119 | .48 | 133 | PCT | 26 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 319 |
| 84 | 119 | .13 | 144 | PCT | 9 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 268 |
| 84 | 119 | .19 | 140 | PCT | 13 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 268 |
| 85 | 119 | .37 | 139 | PCT | 22 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 265 |
| 85 | 119 | .07 | 158 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 265 |
| 86 | 119 | .06 | 126 | PCT | 5 | P2 | 006 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 312 |
| 86 | 119 | .19 | 150 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 312 |
| 86 | 119 | .10 | 151 | PCT | 8 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 312 |
| 86 | 119 | .34 | 138 | PCT | 21 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 312 |
| 86 | 119 | .21 | 138 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 312 |
| 87 | 119 | .17 | 154 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 309 |
| 87 | 119 | .18 | 145 | PCT | 13 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 309 |
| 87 | 119 | .14 | 118 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 309 |
| 88 | 119 | .06 | 158 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 88 | 119 | .13 | 158 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 88 | 119 | .20 | 150 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 88 | 119 | .10 | 142 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 88 | 119 | .60 | 135 | PCT | 30 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 88 | 119 | .19 | 141 | PCT | 13 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 89 | 119 | .07 | 159 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 119 | .30 | 143 | PCT | 19 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |
| 89 | 119 | .14 | 135 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |
| 89 | 119 | .11 | 142 | PCT | 8 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |
| 89 | 119 | .18 | 139 | PCT | 13 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |
| 90 | 119 | .13 | 153 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 90 | 119 | .15 | 146 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 90 | 119 | .09 | 140 | PCT | 7 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 90 | 119 | .10 | 148 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 90 | 119 | .17 | 145 | PCT | 12 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 90 | 119 | .37 | 130 | PCT | 22 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 91 | 119 | .08 | 155 | PCT | 6 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 296 |
| 91 | 119 | .10 | 137 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 296 |
| 92 | 119 | .09 | 129 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 92 | 119 | .08 | 144 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 92 | 119 | .12 | 145 | PCT | 10 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 92 | 119 | .18 | 141 | PCT | 14 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 92 | 119 | .19 | 138 | PCT | 15 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 92 | 119 | .06 | 117 | PCT | 5 | P2 | 012 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 250 |
| 93 | 119 | .06 | 128 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 93 | 119 | .08 | 133 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 93 | 119 | .30 | 136 | PCT | 20 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 93 | 119 | .11 | 147 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 93 | 119 | .10 | 147 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 95 | 119 | .14 | 141 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 98 |
| 95 | 119 | .06 | 148 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 98 |
| 95 | 119 | .07 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 98 |
| 95 | 119 | .19 | 139 | PCT | 15 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 98 |
| 96 | 119 | .15 | 138 | PCT | 11 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .06 | 144 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .07 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .21 | 141 | PCT | 15 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .18 | 144 | PCT | 13 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .50 | 140 | PCT | 28 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .20 | 141 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 96 | 119 | .11 | 143 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 97 | 119 | .11 | 141 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 98 | 119 | .06 | 136 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 88 |
| 99 | 119 | .39 | 132 | PCT | 26 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 64 |
| 99 | 119 | .08 | 138 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 64 |
| 99 | 119 | .33 | 136 | PCT | 23 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 64 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 119 | .53 | 135 | PCT | 31 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 64 |
| 99 | 119 | .22 | 142 | PCT | 17 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 64 |
| 100 | 119 | .08 | 145 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 63 |
| 101 | 119 | .47 | 137 | PCT | 27 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 101 | 119 | .06 | 106 | PCT | 5 | P2 | 010 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 101 | 119 | .13 | 144 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 101 | 119 | .13 | 136 | PCT | 10 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 101 | 119 | .32 | 143 | PCT | 21 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 102 | 119 | .08 | 138 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 59 |
| 103 | 119 | .15 | 139 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 105 | 119 | .17 | 140 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 98 |
| 106 | 119 | .20 | 142 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 97 |
| 106 | 119 | .07 | 142 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 97 |
| 107 | 119 | .07 | 135 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 118 |
| 45 | 120 | .06 | 128 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 40 |
| 45 | 120 | .25 | 139 | PCT | 18 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 40 |
| 46 | 120 | .16 | 131 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 46 |
| 47 | 120 | .11 | 138 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 33 |
| 49 | 120 | .08 | 129 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 78 |
| 49 | 120 | .12 | 148 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 78 |
| 49 | 120 | .23 | 141 | PCT | 16 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 78 |
| 51 | 120 | .13 | 141 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 61 |
| 51 | 120 | .18 | 137 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 61 |
| 51 | 120 | .15 | 143 | PCT | 12 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 61 |
| 51 | 120 | .06 | 145 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 61 |
| 52 | 120 | .08 | 137 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 52 | 120 | .08 | 138 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 52 | 120 | .06 | 122 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 52 | 120 | .06 | 147 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 53 | 120 | .09 | 142 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 59 |
| 53 | 120 | .08 | 140 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 59 |
| 54 | 120 | .09 | 139 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 54 | 120 | .15 | 143 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 54 | 120 | .08 | 140 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 54 | 120 | .13 | 147 | PCT | 11 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 54 | 120 | .09 | 146 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 55 | 120 | .23 | 139 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 245 |
| 55 | 120 | .22 | 138 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 245 |
| 55 | 120 | .12 | 153 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 245 |
| 56 | 120 | .16 | 142 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 216 |
| 56 | 120 | .10 | 143 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 216 |
| 56 | 120 | .06 | 150 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 216 |
| 57 | 120 | .06 | 151 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 213 |
| 57 | 120 | .12 | 147 | PCT | 10 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 213 |
| 58 | 120 | .09 | 151 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 58 | 120 | .09 | 156 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 58 | 120 | .22 | 144 | PCT | 16 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 58 | 120 | .06 | 150 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 58 | 120 | .48 | 133 | PCT | 27 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 58 | 120 | .09 | 134 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 59 | 120 | .07 | 152 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 59 | 120 | .15 | 145 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 59 | 120 | .14 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 59 | 120 | .10 | 149 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 59 | 120 | .07 | 156 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 60 | 120 | .08 | 128 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 231 |
| 60 | 120 | .13 | 146 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 231 |
| 60 | 120 | .20 | 148 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 231 |
| 60 | 120 | .27 | 139 | PCT | 18 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 231 |
| 61 | 120 | .07 | 143 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .16 | 137 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .10 | 139 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .27 | 141 | PCT | 18 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .47 | 137 | PCT | 27 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .18 | 140 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 61 | 120 | .32 | 139 | PCT | 21 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 62 | 120 | .09 | 146 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 261 |
| 62 | 120 | .06 | 147 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 261 |
| 63 | 120 | .06 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 260 |
| 63 | 120 | .14 | 141 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 260 |
| 63 | 120 | .15 | 135 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 260 |
| 64 | 120 | .09 | 152 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 258 |
| 64 | 120 | .21 | 140 | PCT | 16 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 120 | .08 | 154 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 291 |
| 65 | 120 | .17 | 150 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 291 |
| 66 | 120 | .07 | 153 | PCT | 6 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 66 | 120 | .32 | 133 | PCT | 21 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 66 | 120 | .08 | 143 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 67 | 120 | .06 | 152 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 67 | 120 | .12 | 144 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 67 | 120 | .35 | 132 | PCT | 21 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 67 | 120 | .06 | 151 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 67 | 120 | .08 | 161 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 67 | 120 | .09 | 135 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 68 | 120 | .15 | 157 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 68 | 120 | .27 | 141 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 68 | 120 | .28 | 138 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 68 | 120 | .66 | 130 | PCT | 32 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 68 | 120 | .22 | 141 | PCT | 15 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 68 | 120 | .08 | 154 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 69 | 120 | .13 | 137 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .39 | 135 | PCT | 23 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .08 | 150 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .32 | 135 | PCT | 20 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .15 | 142 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .28 | 132 | PCT | 18 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 120 | .14 | 133 | PCT | 10 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 70 | 120 | .07 | 145 | PCT | 5 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 70 | 120 | .15 | 145 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 70 | 120 | .23 | 132 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 70 | 120 | .13 | 152 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 70 | 120 | .49 | 129 | PCT | 27 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 70 | 120 | .36 | 128 | PCT | 22 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 71 | 120 | .07 | 148 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 21 |
| 71 | 120 | .18 | 129 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 21 |
| 71 | 120 | .06 | 128 | PCT | 5 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 21 |
| 71 | 120 | .50 | 130 | PCT | 27 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 21 |
| 72 | 120 | .38 | 140 | PCT | 22 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 229 |
| 72 | 120 | .06 | 150 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 229 |
| 72 | 120 | .28 | 128 | PCT | 18 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 229 |
| 73 | 120 | .10 | 140 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 207 |
| 73 | 120 | .13 | 136 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 207 |
| 73 | 120 | .36 | 131 | PCT | 24 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 207 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 120 | .10 | 137 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .14 | 135 | PCT | 12 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .34 | 136 | PCT | 23 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .06 | 132 | PCT | 5 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .20 | 141 | PCT | 15 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .11 | 137 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .12 | 145 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 75 | 120 | .08 | 148 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 203 |
| 77 | 120 | .11 | 151 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 231 |
| 77 | 120 | .39 | 133 | PCT | 25 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 231 |
| 77 | 120 | .14 | 137 | PCT | 12 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 231 |
| 77 | 120 | .22 | 143 | PCT | 17 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 231 |
| 78 | 120 | .57 | 131 | PCT | 29 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 78 | 120 | .95 | 126 | PCT | 39 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 78 | 120 | .16 | 140 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 78 | 120 | .31 | 131 | PCT | 19 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 79 | 120 | .12 | 136 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 225 |
| 80 | 120 | .06 | 108 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 242 |
| 80 | 120 | .10 | 160 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 242 |
| 80 | 120 | .15 | 134 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 242 |
| 80 | 120 | .16 | 139 | PCT | 11 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 242 |
| 82 | 120 | .10 | 148 | PCT | 8 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 82 | 120 | .25 | 141 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 82 | 120 | .12 | 150 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 82 | 120 | .34 | 132 | PCT | 21 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 83 | 120 | .35 | 141 | PCT | 21 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 272 |
| 85 | 120 | .15 | 156 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 85 | 120 | .15 | 153 | PCT | 11 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 85 | 120 | .16 | 141 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 86 | 120 | .13 | 153 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 86 | 120 | .28 | 143 | PCT | 18 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 86 | 120 | .07 | 129 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 86 | 120 | .12 | 145 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 86 | 120 | .32 | 135 | PCT | 20 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 86 | 120 | .13 | 136 | PCT | 9 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 261 |
| 87 | 120 | .10 | 151 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 258 |
| 87 | 120 | .08 | 161 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 258 |
| 87 | 120 | .26 | 133 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 120 | .08 | 106 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .09 | 153 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .07 | 158 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .61 | 128 | PCT | 30 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .15 | 143 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .12 | 150 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .23 | 143 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 88 | 120 | .22 | 135 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 89 | 120 | .07 | 98 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 89 | 120 | .14 | 149 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 89 | 120 | .35 | 136 | PCT | 21 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 89 | 120 | .08 | 151 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 89 | 120 | .22 | 135 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 89 | 120 | .10 | 142 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 284 |
| 90 | 120 | .44 | 140 | PCT | 27 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 258 |
| 90 | 120 | .12 | 139 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 258 |
| 91 | 120 | .09 | 153 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .07 | 159 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .27 | 143 | PCT | 17 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .08 | 115 | PCT | 6 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .19 | 140 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .08 | 143 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 91 | 120 | .13 | 139 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 279 |
| 92 | 120 | .05 | 130 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 92 | 120 | .05 | 150 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 92 | 120 | .09 | 153 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 92 | 120 | .18 | 147 | PCT | 14 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 92 | 120 | .07 | 151 | PCT | 6 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 92 | 120 | .08 | 147 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 251 |
| 93 | 120 | .06 | 141 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 93 | 120 | .08 | 144 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 93 | 120 | .19 | 138 | PCT | 15 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 93 | 120 | .14 | 142 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 93 | 120 | .17 | 139 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 94 | 120 | .05 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 99 |
| 94 | 120 | .11 | 147 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 99 |
| 95 | 120 | .06 | 142 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 97 |
| 96 | 120 | .06 | 152 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 96 | 120 | .09 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 96 | 120 | .07 | 150 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 97 | 120 | .16 | 125 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 97 | 120 | .50 | 132 | PCT | 30 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 97 | 120 | .58 | 130 | PCT | 33 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 97 | 120 | .32 | 136 | PCT | 22 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 98 | 120 | .19 | 133 | PCT | 15 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .09 | 150 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .11 | 142 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .30 | 138 | PCT | 21 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .31 | 139 | PCT | 22 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .13 | 140 | PCT | 11 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .10 | 121 | PCT | 9 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .40 | 131 | PCT | 26 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .24 | 140 | PCT | 18 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 98 | 120 | .14 | 142 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 99 | 120 | .26 | 134 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 65 |
| 99 | 120 | .14 | 136 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 65 |
| 100 | 120 | .69 | 128 | PCT | 34 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 100 | 120 | .06 | 126 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 100 | 120 | .54 | 135 | PCT | 29 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 100 | 120 | .13 | 148 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 100 | 120 | .60 | 130 | PCT | 31 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 100 | 120 | .23 | 144 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 101 | 120 | .08 | 132 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 60 |
| 101 | 120 | .07 | 146 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 60 |
| 102 | 120 | .32 | 141 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 60 |
| 102 | 120 | .10 | 131 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 60 |
| 102 | 120 | .13 | 148 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 60 |
| 102 | 120 | .08 | 99 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 60 |
| 102 | 120 | .11 | 152 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 60 |
| 103 | 120 | .06 | 150 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 57 |
| 104 | 120 | .08 | 151 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 101 |
| 104 | 120 | .08 | 141 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 101 |
| 104 | 120 | .18 | 144 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 101 |
| 105 | 120 | .08 | 139 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 105 | 120 | .15 | 145 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 107 | 120 | .09 | 134 | PCT | 8 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 46 | 121 | .09 | 130 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 33 |
| 48 | 121 | .11 | 101 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 297 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 121 | .26 | 146 | PCT | 18 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 297 |
| 49 | 121 | .20 | 137 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 59 |
| 49 | 121 | .23 | 138 | PCT | 16 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 59 |
| 49 | 121 | .08 | 146 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 59 |
| 50 | 121 | .16 | 137 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 57 |
| 51 | 121 | .06 | 119 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 51 | 121 | .31 | 140 | PCT | 20 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 52 | 121 | .06 | 125 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 54 |
| 53 | 121 | .13 | 134 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 66 |
| 53 | 121 | .08 | 154 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 66 |
| 54 | 121 | .17 | 137 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 62 |
| 54 | 121 | .20 | 143 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 62 |
| 54 | 121 | .15 | 140 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 62 |
| 54 | 121 | .10 | 149 | PCT | 8 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 62 |
| 55 | 121 | .07 | 154 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 55 | 121 | .08 | 138 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 55 | 121 | .12 | 136 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 55 | 121 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 55 | 121 | .22 | 140 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 56 | 121 | .16 | 137 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 217 |
| 57 | 121 | .35 | 134 | PCT | 22 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 240 |
| 57 | 121 | .38 | 131 | PCT | 23 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 240 |
| 57 | 121 | .16 | 141 | PCT | 12 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 240 |
| 57 | 121 | .11 | 138 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 240 |
| 58 | 121 | .16 | 145 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 210 |
| 58 | 121 | .14 | 138 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 210 |
| 58 | 121 | .17 | 143 | PCT | 13 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 210 |
| 59 | 121 | .11 | 146 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 207 |
| 59 | 121 | .17 | 133 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 207 |
| 60 | 121 | .10 | 146 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 60 | 121 | .10 | 153 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 60 | 121 | .44 | 133 | PCT | 27 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 60 | 121 | .28 | 139 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 60 | 121 | .17 | 137 | PCT | 13 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 60 | 121 | .14 | 144 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 61 | 121 | .13 | 145 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 263 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 121 | .36 | 139 | PCT | 24 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 263 |
| 61 | 121 | .08 | 131 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 263 |
| 62 | 121 | .09 | 131 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .13 | 128 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .16 | 142 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .17 | 128 | PCT | 13 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .62 | 134 | PCT | 33 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .21 | 144 | PCT | 16 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 62 | 121 | .19 | 142 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 262 |
| 63 | 121 | .09 | 132 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .19 | 143 | PCT | 15 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .15 | 151 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .07 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .07 | 152 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .11 | 139 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .15 | 140 | PCT | 12 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 63 | 121 | .11 | 140 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 64 | 121 | .06 | 137 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 257 |
| 64 | 121 | .11 | 142 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 257 |
| 64 | 121 | .07 | 145 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 257 |
| 65 | 121 | .07 | 146 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 253 |
| 65 | 121 | .11 | 144 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 253 |
| 65 | 121 | .50 | 134 | PCT | 29 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 253 |
| 65 | 121 | .13 | 139 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 253 |
| 66 | 121 | .14 | 140 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 66 | 121 | .09 | 136 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 67 | 121 | .79 | 132 | PCT | 35 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 220 |
| 68 | 121 | .31 | 133 | PCT | 19 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 68 | 121 | .07 | 153 | PCT | 5 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 68 | 121 | .24 | 136 | PCT | 16 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 68 | 121 | .16 | 136 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 68 | 121 | .35 | 139 | PCT | 21 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 68 | 121 | .28 | 138 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 69 | 121 | .54 | 130 | PCT | 28 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .12 | 117 | PCT | 9 | P2 | 009 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .20 | 150 | PCT | 14 | P2 | 009 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | 1.02 | 125 | PCT | 40 | P2 | 010 | .44 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .11 | 151 | PCT | 8 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .09 | 145 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .78 | 125 | PCT | 35 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .17 | 152 | PCT | 12 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 121 | .15 | 136 | PCT | 11 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 69 | 121 | .33 | 140 | PCT | 20 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 70 | 121 | .27 | 148 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 236 |
| 70 | 121 | .25 | 134 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 236 |
| 71 | 121 | .07 | 149 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 233 |
| 71 | 121 | .12 | 155 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 233 |
| 72 | 121 | .15 | 134 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 230 |
| 72 | 121 | .13 | 146 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 230 |
| 72 | 121 | .35 | 129 | PCT | 21 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 230 |
| 74 | 121 | .28 | 136 | PCT | 18 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 225 |
| 74 | 121 | .11 | 146 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 225 |
| 74 | 121 | .11 | 142 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 225 |
| 75 | 121 | .08 | 127 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 222 |
| 76 | 121 | .16 | 126 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 76 | 121 | .09 | 150 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 76 | 121 | .24 | 135 | PCT | 16 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 76 | 121 | .07 | 149 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 77 | 121 | .56 | 125 | PCT | 29 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 252 |
| 77 | 121 | .09 | 132 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 252 |
| 77 | 121 | .19 | 138 | PCT | 13 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 252 |
| 77 | 121 | .10 | 125 | PCT | 8 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 252 |
| 79 | 121 | .13 | 156 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 79 | 121 | .07 | 149 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 79 | 121 | .13 | 143 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 79 | 121 | .14 | 147 | PCT | 10 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 79 | 121 | .28 | 140 | PCT | 18 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 80 | 121 | .14 | 145 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 243 |
| 81 | 121 | .06 | 158 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 239 |
| 81 | 121 | .07 | 149 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 239 |
| 81 | 121 | .27 | 130 | PCT | 17 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 239 |
| 82 | 121 | .25 | 146 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 82 | 121 | .33 | 138 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 82 | 121 | .13 | 147 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 82 | 121 | .42 | 134 | PCT | 24 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 82 | 121 | .10 | 143 | PCT | 8 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 83 | 121 | .12 | 147 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 271 |
| 83 | 121 | .17 | 141 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 271 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 121 | .65 | 130 | PCT | 32 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 271 |
| 84 | 121 | .16 | 147 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .11 | 149 | PCT | 9 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .27 | 137 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .07 | 154 | PCT | 6 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .21 | 137 | PCT | 16 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .09 | 146 | PCT | 8 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 84 | 121 | .26 | 133 | PCT | 19 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 243 |
| 85 | 121 | .27 | 136 | PCT | 20 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 240 |
| 85 | 121 | .16 | 142 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 240 |
| 85 | 121 | .24 | 135 | PCT | 18 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 240 |
| 85 | 121 | .09 | 147 | PCT | 8 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 240 |
| 85 | 121 | .34 | 137 | PCT | 23 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 240 |
| 86 | 121 | .21 | 143 | PCT | 14 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 86 | 121 | .26 | 145 | PCT | 17 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 86 | 121 | .32 | 131 | PCT | 20 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 86 | 121 | .10 | 149 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 87 | 121 | .15 | 153 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .30 | 143 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .39 | 134 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .62 | 134 | PCT | 31 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .16 | 139 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .77 | 132 | PCT | 35 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .11 | 146 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .30 | 140 | PCT | 19 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 87 | 121 | .25 | 136 | PCT | 16 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 88 | 121 | .25 | 136 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 287 |
| 88 | 121 | .09 | 126 | PCT | 7 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 287 |
| 88 | 121 | .08 | 149 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 287 |
| 88 | 121 | .08 | 151 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 287 |
| 88 | 121 | .39 | 136 | PCT | 23 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 287 |
| 89 | 121 | .05 | 144 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .05 | 161 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .10 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .10 | 148 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .07 | 147 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .05 | 134 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 89 | 121 | .21 | 139 | PCT | 16 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 260 |
| 90 | 121 | .05 | 151 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 257 |
| 90 | 121 | .05 | 140 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 257 |
| 90 | 121 | .22 | 140 | PCT | 17 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 257 |
| 90 | 121 | .10 | 137 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 257 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 91 | 121 | .10 | 114 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .14 | 144 | PCT | 10 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .13 | 155 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .34 | 141 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .15 | 130 | PCT | 11 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .22 | 131 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .22 | 132 | PCT | 15 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .38 | 135 | PCT | 22 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 91 | 121 | .14 | 129 | PCT | 10 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 92 | 121 | .07 | 135 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 92 | 121 | .14 | 135 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 92 | 121 | .07 | 139 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 92 | 121 | .14 | 138 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 92 | 121 | .10 | 149 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 93 | 121 | .05 | 144 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 93 | 121 | .24 | 139 | PCT | 18 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 93 | 121 | .15 | 129 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 94 | 121 | .10 | 148 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 100 |
| 95 | 121 | .06 | 161 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .13 | 132 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .18 | 141 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .41 | 138 | PCT | 25 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .30 | 137 | PCT | 20 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .08 | 130 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .09 | 143 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 95 | 121 | .14 | 147 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 96 | 121 | .08 | 154 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 96 | 121 | .19 | 136 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 96 | 121 | .10 | 140 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 96 | 121 | .67 | 129 | PCT | 35 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 96 | 121 | .08 | 140 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 97 | 121 | .15 | 138 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 97 | 121 | .11 | 146 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 98 | 121 | .06 | 152 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 98 | 121 | .07 | 142 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 98 | 121 | .45 | 131 | PCT | 28 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 99 | 121 | .88 | 127 | PCT | 38 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 67 |
| 99 | 121 | .16 | 150 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 67 |
| 100 | 121 | .08 | 122 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 121 | .18 | 139 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 62 |
| 100 | 121 | .13 | 139 | PCT | 11 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 62 |
| 100 | 121 | .07 | 150 | PCT | 6 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 62 |
| 101 | 121 | .07 | 135 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 61 |
| 102 | 121 | .06 | 156 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 58 |
| 102 | 121 | .07 | 127 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 58 |
| 104 | 121 | .10 | 92 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 100 |
| 106 | 121 | .07 | 124 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 94 |
| 47 | 122 | .06 | 150 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 30 |
| 47 | 122 | .07 | 106 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 30 |
| 47 | 122 | .17 | 135 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 30 |
| 48 | 122 | .08 | 142 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 26 |
| 50 | 122 | .07 | 138 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 45 |
| 51 | 122 | .08 | 142 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 55 |
| 51 | 122 | .08 | 149 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 55 |
| 51 | 122 | .27 | 137 | PCT | 18 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 55 |
| 52 | 122 | .11 | 145 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 53 |
| 53 | 122 | .27 | 139 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .15 | 126 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .40 | 134 | PCT | 24 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .08 | 145 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .13 | 137 | PCT | 10 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .19 | 148 | PCT | 14 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 53 | 122 | .21 | 131 | PCT | 15 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 54 | 122 | .08 | 133 | PCT | 6 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 63 |
| 55 | 122 | .09 | 147 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 219 |
| 57 | 122 | .06 | 154 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 241 |
| 57 | 122 | .10 | 149 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 241 |
| 58 | 122 | .12 | 145 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |
| 58 | 122 | .15 | 144 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |
| 58 | 122 | .11 | 149 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |
| 58 | 122 | .09 | 130 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |
| 58 | 122 | .07 | 144 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |
| 58 | 122 | .11 | 147 | PCT | 9 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 211 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 59 | 122 | .23 | 142 | PCT | 17 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 208 |
| 59 | 122 | .13 | 147 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 208 |
| 59 | 122 | .13 | 139 | PCT | 11 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 208 |
| 59 | 122 | .08 | 149 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 208 |
| 60 | 122 | .24 | 137 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .44 | 135 | PCT | 27 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .07 | 126 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .15 | 138 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .31 | 135 | PCT | 21 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .15 | 137 | PCT | 12 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .28 | 136 | PCT | 20 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 60 | 122 | .10 | 149 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 61 | 122 | .06 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .16 | 138 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .11 | 144 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .06 | 142 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .16 | 143 | PCT | 13 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .14 | 136 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 61 | 122 | .25 | 136 | PCT | 18 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 62 | 122 | .09 | 127 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .14 | 142 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .55 | 132 | PCT | 30 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .07 | 117 | PCT | 6 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .21 | 140 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .34 | 141 | PCT | 22 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 62 | 122 | .24 | 139 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 302 |
| 63 | 122 | .12 | 142 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .25 | 137 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .16 | 144 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .06 | 140 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .40 | 136 | PCT | 25 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .30 | 139 | PCT | 21 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 63 | 122 | .34 | 135 | PCT | 23 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 64 | 122 | .22 | 140 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |
| 64 | 122 | .06 | 142 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |
| 64 | 122 | .06 | 158 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |
| 64 | 122 | .11 | 131 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |
| 64 | 122 | .10 | 134 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |
| 65 | 122 | .07 | 131 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 65 | 122 | .07 | 135 | PCT | 6 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 65 | 122 | .37 | 138 | PCT | 24 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 65 | 122 | .11 | 149 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 65 | 122 | .06 | 145 | PCT | 5 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 122 | .10 | 140 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 66 | 122 | .13 | 131 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .17 | 137 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .39 | 139 | PCT | 25 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .07 | 139 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .11 | 143 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .11 | 144 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .07 | 153 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 66 | 122 | .11 | 141 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 67 | 122 | .24 | 140 | PCT | 18 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 200 |
| 67 | 122 | .31 | 140 | PCT | 22 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 200 |
| 67 | 122 | .11 | 147 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 200 |
| 67 | 122 | .20 | 135 | PCT | 15 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 200 |
| 68 | 122 | .55 | 134 | PCT | 31 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .11 | 141 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .07 | 144 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .16 | 131 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .27 | 138 | PCT | 20 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .12 | 144 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .20 | 136 | PCT | 15 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .13 | 145 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .11 | 130 | PCT | 9 | P2 | 015 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 68 | 122 | .23 | 139 | PCT | 17 | P2 | 015 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 197 |
| 69 | 122 | .07 | 132 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .07 | 163 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .22 | 139 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .77 | 126 | PCT | 35 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .76 | 128 | PCT | 34 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .08 | 148 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .24 | 144 | PCT | 16 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 69 | 122 | .21 | 135 | PCT | 14 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 70 | 122 | .05 | 129 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .07 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .12 | 142 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .67 | 128 | PCT | 35 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .08 | 150 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .18 | 143 | PCT | 14 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 70 | 122 | .08 | 141 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 215 |
| 72 | 122 | .05 | 133 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 209 |
| 72 | 122 | .17 | 141 | PCT | 14 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 209 |
| 72 | 122 | .11 | 134 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 209 |
| 73 | 122 | .12 | 136 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 227 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 122 | .09 | 146 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 227 |
| 73 | 122 | .08 | 147 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 227 |
| 73 | 122 | .13 | 140 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 227 |
| 74 | 122 | .36 | 133 | PCT | 22 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 74 | 122 | .34 | 137 | PCT | 21 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 74 | 122 | .07 | 154 | PCT | 5 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 76 | 122 | .11 | 146 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 256 |
| 76 | 122 | .15 | 132 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 256 |
| 76 | 122 | .16 | 152 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 256 |
| 77 | 122 | .09 | 157 | PCT | 7 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 253 |
| 77 | 122 | .13 | 131 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 253 |
| 78 | 122 | .16 | 140 | PCT | 13 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 228 |
| 79 | 122 | .09 | 138 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 247 |
| 81 | 122 | .07 | 164 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 81 | 122 | .08 | 157 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 81 | 122 | .12 | 145 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 81 | 122 | .10 | 148 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 81 | 122 | .24 | 131 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 81 | 122 | .12 | 148 | PCT | 9 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 82 | 122 | .15 | 145 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 248 |
| 82 | 122 | .12 | 142 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 248 |
| 82 | 122 | .13 | 147 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 248 |
| 82 | 122 | .14 | 142 | PCT | 12 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 248 |
| 82 | 122 | .11 | 143 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 248 |
| 83 | 122 | .11 | 132 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .45 | 138 | PCT | 28 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .10 | 144 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .66 | 130 | PCT | 35 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .09 | 140 | PCT | 8 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .29 | 137 | PCT | 21 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 83 | 122 | .13 | 136 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 247 |
| 84 | 122 | .15 | 153 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 269 |
| 85 | 122 | .06 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .10 | 143 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .11 | 145 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .07 | 150 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .22 | 142 | PCT | 17 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .31 | 135 | PCT | 22 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |
| 85 | 122 | .09 | 149 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 239 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 86 | 122 | .20 | 139 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 236 |
| 87 | 122 | .11 | 145 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .12 | 145 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .06 | 144 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .05 | 141 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .12 | 144 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .13 | 141 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 87 | 122 | .08 | 126 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 233 |
| 88 | 122 | .15 | 147 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 261 |
| 88 | 122 | .13 | 138 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 261 |
| 89 | 122 | .12 | 150 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 259 |
| 89 | 122 | .15 | 137 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 259 |
| 89 | 122 | .14 | 143 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 259 |
| 89 | 122 | .17 | 130 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 259 |
| 90 | 122 | .05 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .08 | 113 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .23 | 142 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .15 | 144 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .19 | 145 | PCT | 15 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .19 | 144 | PCT | 15 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 90 | 122 | .26 | 134 | PCT | 19 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 252 |
| 91 | 122 | .14 | 147 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .14 | 145 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .06 | 147 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .13 | 136 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .14 | 143 | PCT | 12 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .08 | 142 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .22 | 141 | PCT | 17 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 91 | 122 | .23 | 141 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 254 |
| 92 | 122 | .07 | 126 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 92 | 122 | .11 | 139 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 92 | 122 | .06 | 141 | PCT | 5 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 92 | 122 | .10 | 146 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 92 | 122 | .10 | 140 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 92 | 122 | .63 | 131 | PCT | 34 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 94 | 122 | .20 | 141 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .31 | 140 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .24 | 143 | PCT | 17 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .06 | 118 | PCT | 5 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .14 | 142 | PCT | 11 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .08 | 154 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 94 | 122 | .12 | 143 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 94 | 122 | .12 | 139 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 95 | 122 | .07 | 159 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 95 | 122 | .10 | 141 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 95 | 122 | .26 | 138 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 95 | 122 | .15 | 148 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 96 | 122 | .08 | 145 | PCT | 6 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .39 | 136 | PCT | 24 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .15 | 145 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .21 | 145 | PCT | 15 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .33 | 137 | PCT | 21 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .23 | 140 | PCT | 16 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 96 | 122 | .06 | 140 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 97 | 122 | .09 | 118 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 97 | 122 | .35 | 128 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 97 | 122 | .13 | 131 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 97 | 122 | .37 | 136 | PCT | 23 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 97 | 122 | .31 | 135 | PCT | 20 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 99 | 122 | .26 | 136 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 68 |
| 99 | 122 | .07 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 68 |
| 99 | 122 | .06 | 149 | PCT | 5 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 68 |
| 100 | 122 | .14 | 135 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 63 |
| 100 | 122 | .15 | 136 | PCT | 12 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 63 |
| 101 | 122 | .11 | 128 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 72 |
| 101 | 122 | .10 | 147 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 72 |
| 101 | 122 | .10 | 139 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 72 |
| 49 | 123 | .07 | 97 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 53 |
| 50 | 123 | .11 | 95 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 51 |
| 50 | 123 | .12 | 144 | PCT | 10 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 51 |
| 51 | 123 | .12 | 131 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 50 |
| 53 | 123 | .11 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 51 |
| 54 | 123 | .29 | 144 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 54 | 123 | .06 | 124 | PCT | 5 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 54 | 123 | .08 | 129 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 54 | 123 | .14 | 149 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 55 | 123 | .06 | 142 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 220 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 123 | .31 | 137 | PCT | 21 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 214 |
| 57 | 123 | .15 | 141 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 214 |
| 57 | 123 | .17 | 141 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 214 |
| 57 | 123 | .16 | 140 | PCT | 13 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 214 |
| 58 | 123 | .08 | 114 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 238 |
| 58 | 123 | .22 | 136 | PCT | 16 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 238 |
| 58 | 123 | .18 | 143 | PCT | 13 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 238 |
| 59 | 123 | .07 | 128 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 235 |
| 59 | 123 | .14 | 148 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 235 |
| 60 | 123 | .12 | 154 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 232 |
| 60 | 123 | .13 | 143 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 232 |
| 60 | 123 | .12 | 142 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 232 |
| 61 | 123 | .11 | 133 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 304 |
| 61 | 123 | .23 | 137 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 304 |
| 61 | 123 | .15 | 146 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 304 |
| 62 | 123 | .08 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 303 |
| 62 | 123 | .08 | 143 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 303 |
| 64 | 123 | .09 | 145 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .14 | 145 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .89 | 128 | PCT | 39 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .14 | 126 | PCT | 11 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .17 | 145 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .07 | 151 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 64 | 123 | .20 | 134 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 65 | 123 | .06 | 154 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 292 |
| 65 | 123 | .32 | 138 | PCT | 21 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 292 |
| 66 | 123 | .18 | 147 | PCT | 13 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 66 | 123 | .62 | 134 | PCT | 32 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 66 | 123 | .13 | 138 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 66 | 123 | .06 | 128 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 66 | 123 | .09 | 151 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 67 | 123 | .25 | 144 | PCT | 17 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 293 |
| 68 | 123 | .38 | 138 | PCT | 23 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 289 |
| 68 | 123 | .06 | 114 | PCT | 5 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 289 |
| 69 | 123 | .10 | 147 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 69 | 123 | .20 | 138 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 69 | 123 | .14 | 134 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 69 | 123 | .36 | 138 | PCT | 24 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 123 | .05 | 159 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 69 | 123 | .28 | 134 | PCT | 20 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 69 | 123 | .11 | 151 | PCT | 9 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 194 |
| 70 | 123 | .08 | 164 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 218 |
| 72 | 123 | .16 | 139 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 210 |
| 73 | 123 | .07 | 145 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 228 |
| 73 | 123 | .10 | 135 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 228 |
| 73 | 123 | .25 | 134 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 228 |
| 74 | 123 | .06 | 146 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 205 |
| 74 | 123 | .13 | 143 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 205 |
| 74 | 123 | .11 | 132 | PCT | 9 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 205 |
| 76 | 123 | .05 | 142 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 232 |
| 76 | 123 | .08 | 143 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 232 |
| 76 | 123 | .06 | 132 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 232 |
| 77 | 123 | .24 | 139 | PCT | 18 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 230 |
| 77 | 123 | .13 | 147 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 230 |
| 77 | 123 | .22 | 139 | PCT | 17 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 230 |
| 77 | 123 | .18 | 138 | PCT | 14 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 230 |
| 78 | 123 | .08 | 150 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 222 |
| 79 | 123 | .07 | 150 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .28 | 139 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .12 | 138 | PCT | 10 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .16 | 143 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .09 | 140 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .08 | 146 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 79 | 123 | .13 | 141 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 224 |
| 80 | 123 | .06 | 144 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 221 |
| 80 | 123 | .08 | 146 | PCT | 7 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 221 |
| 80 | 123 | .08 | 144 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 221 |
| 81 | 123 | .33 | 138 | PCT | 23 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 217 |
| 81 | 123 | .24 | 139 | PCT | 18 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 217 |
| 81 | 123 | .19 | 137 | PCT | 15 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 217 |
| 82 | 123 | .07 | 140 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 249 |
| 82 | 123 | .26 | 143 | PCT | 19 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 249 |
| 83 | 123 | .11 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .13 | 140 | PCT | 11 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .79 | 127 | PCT | 38 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 123 | .20 | 143 | PCT | 15 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .11 | 140 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .14 | 148 | PCT | 12 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .11 | 144 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 83 | 123 | .17 | 141 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 246 |
| 84 | 123 | .11 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 84 | 123 | .06 | 149 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 84 | 123 | .27 | 138 | PCT | 20 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 84 | 123 | .06 | 152 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 84 | 123 | .25 | 136 | PCT | 18 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 84 | 123 | .05 | 110 | PCT | 5 | P2 | 013 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 238 |
| 85 | 123 | .17 | 140 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 235 |
| 85 | 123 | .39 | 134 | PCT | 25 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 235 |
| 86 | 123 | .15 | 143 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 237 |
| 86 | 123 | .12 | 144 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 237 |
| 86 | 123 | .17 | 142 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 237 |
| 87 | 123 | .08 | 144 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 234 |
| 87 | 123 | .10 | 150 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 234 |
| 87 | 123 | .08 | 148 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 234 |
| 87 | 123 | .19 | 144 | PCT | 15 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 234 |
| 87 | 123 | .22 | 139 | PCT | 17 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 234 |
| 88 | 123 | .09 | 150 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 262 |
| 88 | 123 | .15 | 134 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 262 |
| 88 | 123 | .07 | 151 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 262 |
| 88 | 123 | .21 | 139 | PCT | 16 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 262 |
| 89 | 123 | .09 | 137 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 256 |
| 89 | 123 | .05 | 147 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 256 |
| 89 | 123 | .24 | 140 | PCT | 18 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 256 |
| 90 | 123 | .05 | 137 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .12 | 145 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .16 | 131 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .15 | 139 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .23 | 140 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .58 | 130 | PCT | 32 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .31 | 136 | PCT | 22 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 90 | 123 | .12 | 144 | PCT | 10 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 253 |
| 91 | 123 | .06 | 154 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 255 |
| 91 | 123 | .10 | 143 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 255 |
| 91 | 123 | .11 | 129 | PCT | 9 | P2 | 009 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 255 |
| 91 | 123 | .09 | 140 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 255 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 123 | .09 | 161 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 277 |
| 92 | 123 | .17 | 139 | PCT | 12 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 277 |
| 92 | 123 | .16 | 148 | PCT | 11 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 277 |
| 93 | 123 | .21 | 145 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 93 | 123 | .29 | 138 | PCT | 19 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 93 | 123 | .14 | 152 | PCT | 11 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 93 | 123 | .15 | 131 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 93 | 123 | .07 | 151 | PCT | 6 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 94 | 123 | .11 | 144 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 94 | 123 | .23 | 139 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 94 | 123 | .28 | 138 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 94 | 123 | .08 | 145 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 94 | 123 | .18 | 145 | PCT | 13 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 95 | 123 | .10 | 98 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 110 |
| 95 | 123 | .06 | 151 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 110 |
| 98 | 123 | .07 | 118 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 78 |
| 98 | 123 | .26 | 136 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 78 |
| 99 | 123 | .17 | 132 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 99 | 123 | .29 | 139 | PCT | 21 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 99 | 123 | .11 | 135 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 99 | 123 | .22 | 136 | PCT | 17 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 99 | 123 | .13 | 147 | PCT | 11 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 99 | 123 | .09 | 139 | PCT | 8 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 100 | 123 | .14 | 143 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 68 |
| 101 | 123 | .07 | 146 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 73 |
| 49 | 124 | .15 | 141 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 52 |
| 51 | 124 | .09 | 138 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 49 |
| 51 | 124 | .06 | 153 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 49 |
| 53 | 124 | .07 | 102 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 52 |
| 54 | 124 | .06 | 135 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 49 |
| 54 | 124 | .14 | 148 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 49 |
| 56 | 124 | .07 | 143 | PCT | 6 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 260 |
| 56 | 124 | .06 | 136 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 260 |
| 58 | 124 | .57 | 127 | PCT | 30 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 252 |
| 58 | 124 | .11 | 139 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 252 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 59 | 124 | .16 | 134 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 250 |
| 59 | 124 | .30 | 137 | PCT | 20 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 250 |
| 60 | 124 | .07 | 144 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 60 | 124 | .09 | 134 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 60 | 124 | .20 | 134 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 60 | 124 | .13 | 145 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 60 | 124 | .11 | 142 | PCT | 9 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 62 | 124 | .08 | 144 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 62 | 124 | .14 | 144 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 62 | 124 | .07 | 151 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 62 | 124 | .16 | 148 | PCT | 12 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 62 | 124 | .13 | 143 | PCT | 10 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 63 | 124 | .06 | 152 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 63 | 124 | .06 | 156 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 63 | 124 | .28 | 135 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 63 | 124 | .09 | 143 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 63 | 124 | .18 | 147 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 64 | 124 | .11 | 151 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .51 | 134 | PCT | 28 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .08 | 113 | PCT | 6 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .13 | 137 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .09 | 142 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .15 | 140 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .13 | 138 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .17 | 140 | PCT | 13 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 64 | 124 | .14 | 147 | PCT | 11 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 274 |
| 65 | 124 | .12 | 140 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 65 | 124 | .17 | 133 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 65 | 124 | .12 | 145 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 65 | 124 | .43 | 129 | PCT | 27 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 65 | 124 | .08 | 135 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 66 | 124 | .08 | 147 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 66 | 124 | .08 | 122 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 66 | 124 | .16 | 139 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 66 | 124 | .07 | 154 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 66 | 124 | .11 | 147 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 67 | 124 | .08 | 158 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 221 |
| 67 | 124 | .11 | 123 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 221 |
| 67 | 124 | .14 | 140 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 221 |
| 68 | 124 | .27 | 138 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 199 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 124 | .05 | 133 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 195 |
| 69 | 124 | .22 | 139 | PCT | 17 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 195 |
| 69 | 124 | .21 | 139 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 195 |
| 71 | 124 | .15 | 138 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 214 |
| 71 | 124 | .11 | 146 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 214 |
| 72 | 124 | .11 | 152 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 231 |
| 72 | 124 | .20 | 127 | PCT | 14 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 231 |
| 73 | 124 | .05 | 131 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 204 |
| 73 | 124 | .07 | 133 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 204 |
| 73 | 124 | .16 | 142 | PCT | 13 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 204 |
| 73 | 124 | .20 | 139 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 204 |
| 74 | 124 | .07 | 145 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 206 |
| 76 | 124 | .11 | 144 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 229 |
| 76 | 124 | .14 | 135 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 229 |
| 77 | 124 | .54 | 132 | PCT | 31 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 226 |
| 77 | 124 | .15 | 143 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 226 |
| 77 | 124 | .20 | 137 | PCT | 15 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 226 |
| 77 | 124 | .11 | 143 | PCT | 9 | P2 | 013 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 226 |
| 77 | 124 | .18 | 141 | PCT | 14 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 226 |
| 78 | 124 | .33 | 136 | PCT | 23 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 223 |
| 78 | 124 | .10 | 152 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 223 |
| 79 | 124 | .15 | 140 | PCT | 12 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 219 |
| 79 | 124 | .08 | 149 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 219 |
| 80 | 124 | .08 | 149 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 244 |
| 80 | 124 | .48 | 136 | PCT | 26 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 244 |
| 80 | 124 | .27 | 132 | PCT | 17 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 244 |
| 81 | 124 | .06 | 148 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 218 |
| 81 | 124 | .20 | 138 | PCT | 15 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 218 |
| 81 | 124 | .11 | 144 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 218 |
| 81 | 124 | .06 | 154 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 218 |
| 81 | 124 | .33 | 136 | PCT | 23 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 218 |
| 82 | 124 | .13 | 140 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 245 |
| 82 | 124 | .08 | 143 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 245 |
| 82 | 124 | .10 | 146 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 245 |
| 82 | 124 | .35 | 135 | PCT | 24 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 245 |
| 83 | 124 | .05 | 133 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 241 |
| 83 | 124 | .11 | 143 | PCT | 9 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 241 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 124 | .12 | 138 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 241 |
| 83 | 124 | .11 | 142 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 241 |
| 84 | 124 | .17 | 140 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 244 |
| 84 | 124 | .14 | 141 | PCT | 12 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 244 |
| 84 | 124 | .35 | 135 | PCT | 24 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 244 |
| 84 | 124 | .19 | 142 | PCT | 15 | P2 | 013 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 244 |
| 85 | 124 | .06 | 145 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .09 | 154 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .44 | 134 | PCT | 25 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .26 | 138 | PCT | 17 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .08 | 141 | PCT | 6 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .06 | 147 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .33 | 138 | PCT | 20 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 85 | 124 | .30 | 140 | PCT | 19 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 266 |
| 86 | 124 | .06 | 126 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 86 | 124 | .09 | 135 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 86 | 124 | .27 | 139 | PCT | 17 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 86 | 124 | .12 | 137 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 86 | 124 | .21 | 148 | PCT | 14 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 87 | 124 | .13 | 153 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 87 | 124 | .10 | 142 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 87 | 124 | .12 | 137 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 87 | 124 | .23 | 140 | PCT | 15 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 87 | 124 | .59 | 133 | PCT | 30 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 88 | 124 | .06 | 163 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 290 |
| 88 | 124 | .07 | 146 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 290 |
| 88 | 124 | .12 | 128 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 290 |
| 88 | 124 | .23 | 137 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 290 |
| 90 | 124 | .36 | 137 | PCT | 22 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 90 | 124 | .15 | 131 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 90 | 124 | .12 | 145 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 90 | 124 | .30 | 136 | PCT | 19 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 90 | 124 | .14 | 147 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 91 | 124 | .18 | 142 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 91 | 124 | .30 | 139 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 91 | 124 | .14 | 153 | PCT | 10 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 91 | 124 | .32 | 132 | PCT | 20 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 91 | 124 | .17 | 142 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 91 | 124 | .33 | 132 | PCT | 20 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 92 | 124 | .23 | 136 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |
| 92 | 124 | .13 | 131 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 124 | .20 | 141 | PCT | 14 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |
| 92 | 124 | .24 | 137 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |
| 92 | 124 | .17 | 146 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |
| 92 | 124 | .30 | 138 | PCT | 19 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |
| 93 | 124 | .18 | 137 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |
| 93 | 124 | .18 | 138 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |
| 93 | 124 | .12 | 142 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |
| 93 | 124 | .34 | 130 | PCT | 23 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |
| 94 | 124 | .10 | 141 | PCT | 8 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 86 |
| 94 | 124 | .09 | 134 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 86 |
| 94 | 124 | .22 | 140 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 86 |
| 95 | 124 | .11 | 143 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 79 |
| 95 | 124 | .12 | 148 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 79 |
| 96 | 124 | .13 | 143 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 96 | 124 | .09 | 134 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 97 | 124 | .07 | 141 | PCT | 6 | P2 | 006 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 97 | 124 | .09 | 146 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 98 | 124 | .14 | 143 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 98 | 124 | .32 | 134 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 98 | 124 | .12 | 140 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 98 | 124 | .13 | 144 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 98 | 124 | .17 | 148 | PCT | 13 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 99 | 124 | .05 | 123 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 67 |
| 99 | 124 | .12 | 132 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 67 |
| 99 | 124 | .24 | 140 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 67 |
| 103 | 124 | .07 | 141 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 70 |
| 52 | 125 | .06 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 50 |
| 52 | 125 | .44 | 135 | PCT | 26 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 50 |
| 54 | 125 | .09 | 120 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 42 |
| 55 | 125 | .09 | 112 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 262 |
| 55 | 125 | .23 | 139 | PCT | 16 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 262 |
| 59 | 125 | .07 | 145 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 209 |
| 59 | 125 | .11 | 145 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 209 |
| 60 | 125 | .10 | 135 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 206 |
| 60 | 125 | .07 | 117 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 206 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 125 | .06 | 131 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 280 |
| 61 | 125 | .08 | 136 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 280 |
| 62 | 125 | .19 | 130 | PCT | 14 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .11 | 141 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .43 | 132 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .56 | 133 | PCT | 30 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .31 | 137 | PCT | 20 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .07 | 137 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 62 | 125 | .09 | 148 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 63 | 125 | .08 | 126 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .11 | 120 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .07 | 152 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .15 | 141 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .12 | 132 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .07 | 126 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .38 | 138 | PCT | 23 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .20 | 143 | PCT | 14 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .28 | 136 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 63 | 125 | .12 | 148 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 275 |
| 64 | 125 | .06 | 128 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 241 |
| 64 | 125 | .10 | 148 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 241 |
| 64 | 125 | .25 | 138 | PCT | 18 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 241 |
| 65 | 125 | .24 | 128 | PCT | 17 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 65 | 125 | .10 | 138 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 65 | 125 | .12 | 138 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 65 | 125 | .09 | 145 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 65 | 125 | .12 | 141 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 65 | 125 | .20 | 137 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 66 | 125 | .13 | 146 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 66 | 125 | .12 | 129 | PCT | 9 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 66 | 125 | .17 | 143 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 66 | 125 | .12 | 148 | PCT | 9 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 66 | 125 | .31 | 138 | PCT | 20 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 66 | 125 | .15 | 139 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 67 | 125 | .05 | 134 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 196 |
| 67 | 125 | .09 | 118 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 196 |
| 67 | 125 | .16 | 141 | PCT | 13 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 196 |
| 67 | 125 | .13 | 152 | PCT | 11 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 196 |
| 67 | 125 | .07 | 147 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 196 |
| 68 | 125 | .11 | 143 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 191 |
| 68 | 125 | .09 | 143 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 191 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 125 | .08 | 138 | PCT | 6 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 69 | 125 | .34 | 138 | PCT | 21 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 69 | 125 | .08 | 149 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 69 | 125 | .28 | 139 | PCT | 18 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 69 | 125 | .32 | 139 | PCT | 20 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 69 | 125 | .09 | 145 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 70 | 125 | .21 | 137 | PCT | 16 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 211 |
| 72 | 125 | .06 | 145 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 72 | 125 | .07 | 96 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 72 | 125 | .07 | 154 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 72 | 125 | .14 | 143 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 73 | 125 | .05 | 157 | PCT | 5 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 208 |
| 73 | 125 | .31 | 140 | PCT | 22 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 208 |
| 73 | 125 | .15 | 147 | PCT | 12 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 208 |
| 73 | 125 | .08 | 147 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 208 |
| 73 | 125 | .25 | 134 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 208 |
| 74 | 125 | .11 | 135 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 189 |
| 75 | 125 | .17 | 147 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 224 |
| 75 | 125 | .07 | 148 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 224 |
| 77 | 125 | .18 | 138 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 227 |
| 77 | 125 | .07 | 145 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 227 |
| 77 | 125 | .16 | 144 | PCT | 13 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 227 |
| 78 | 125 | .11 | 145 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 251 |
| 79 | 125 | .06 | 148 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 248 |
| 79 | 125 | .32 | 136 | PCT | 20 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 248 |
| 79 | 125 | .20 | 137 | PCT | 14 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 248 |
| 79 | 125 | .61 | 130 | PCT | 30 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 248 |
| 80 | 125 | .19 | 143 | PCT | 13 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 245 |
| 80 | 125 | .10 | 140 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 245 |
| 81 | 125 | .06 | 144 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 81 | 125 | .13 | 138 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 81 | 125 | .12 | 146 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 81 | 125 | .06 | 128 | PCT | 5 | P2 | 012 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 81 | 125 | .28 | 141 | PCT | 18 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 82 | 125 | .09 | 132 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 162 |
| 82 | 125 | .14 | 141 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 162 |
| 82 | 125 | .19 | 139 | PCT | 13 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 162 |
| 82 | 125 | .25 | 135 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 162 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 125 | .26 | 136 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 242 |
| 83 | 125 | .21 | 139 | PCT | 16 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 242 |
| 83 | 125 | .07 | 157 | PCT | 6 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 242 |
| 83 | 125 | .36 | 135 | PCT | 24 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 242 |
| 84 | 125 | .07 | 145 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 270 |
| 84 | 125 | .16 | 141 | PCT | 11 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 270 |
| 84 | 125 | .09 | 136 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 270 |
| 85 | 125 | .07 | 137 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 85 | 125 | .25 | 136 | PCT | 16 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 85 | 125 | .09 | 152 | PCT | 7 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 86 | 125 | .12 | 150 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .15 | 138 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .10 | 143 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .28 | 129 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .14 | 139 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .47 | 135 | PCT | 26 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .12 | 136 | PCT | 9 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 86 | 125 | .34 | 135 | PCT | 21 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 89 | 125 | .08 | 155 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 89 | 125 | .32 | 137 | PCT | 20 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 89 | 125 | .70 | 124 | PCT | 33 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 89 | 125 | .11 | 144 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 89 | 125 | .32 | 131 | PCT | 20 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 90 | 125 | .31 | 126 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 90 | 125 | .25 | 133 | PCT | 16 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 90 | 125 | .10 | 141 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 90 | 125 | .06 | 143 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 90 | 125 | .41 | 133 | PCT | 24 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 90 | 125 | .08 | 147 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 138 |
| 91 | 125 | .13 | 139 | PCT | 9 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 91 | 125 | .21 | 138 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 91 | 125 | .10 | 142 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 91 | 125 | 1.25 | 121 | PCT | 44 | P2 | 012 | .21 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 91 | 125 | .06 | 159 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 91 | 125 | .35 | 136 | PCT | 21 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 288 |
| 94 | 125 | .14 | 136 | PCT | 11 | P2 | 011 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |
| 94 | 125 | .71 | 131 | PCT | 34 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |
| 94 | 125 | .50 | 133 | PCT | 28 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |
| 94 | 125 | .48 | 136 | PCT | 27 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |
| 94 | 125 | .19 | 144 | PCT | 14 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |
| 94 | 125 | .11 | 138 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 87 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX | |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-------|----|-----|-----|
| 97 | 125 | .12 | 136 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 97 | 125 | .91 | 125 | PCT | 41 | P2 | 011 | .28 | | WAR | PID | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 97 | 125 | .12 | 126 | PCT | 10 | P2 | 012 | -.44 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 97 | 125 | .10 | 142 | PCT | 9 | P2 | 012 | .26 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 97 | 125 | .33 | 137 | PCT | 23 | P2 | 013 | .21 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 98 | 125 | .05 | 129 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 98 | 125 | .16 | 141 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 98 | 125 | .15 | 140 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 98 | 125 | .10 | 143 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 99 | 125 | .10 | 137 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 76 |
| 53 | 126 | .18 | 130 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 53 | 126 | .18 | 143 | PCT | 14 | P2 | 013 | -.44 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 54 | 126 | .26 | 133 | PCT | 19 | P2 | 010 | .56 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 43 |
| 55 | 126 | .11 | 126 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 55 | 126 | .34 | 127 | PCT | 23 | P2 | 010 | .54 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 55 | 126 | .19 | 147 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 55 | 126 | .20 | 140 | PCT | 15 | P2 | 012 | .28 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 55 | 126 | .29 | 138 | PCT | 20 | P2 | 013 | -.46 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 56 | 126 | .06 | 149 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 227 |
| 57 | 126 | .06 | 142 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 224 |
| 59 | 126 | .06 | 133 | PCT | 5 | P2 | 007 | .28 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 223 |
| 59 | 126 | .10 | 129 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 223 |
| 59 | 126 | .15 | 139 | PCT | 12 | P2 | 013 | .26 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 223 |
| 61 | 126 | .28 | 136 | PCT | 19 | P2 | 012 | -.44 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 283 |
| 61 | 126 | .44 | 137 | PCT | 26 | P2 | 013 | -.52 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 283 |
| 62 | 126 | .16 | 140 | PCT | 13 | P2 | 011 | -.31 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 245 |
| 62 | 126 | .70 | 129 | PCT | 35 | P2 | 011 | .21 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 245 |
| 63 | 126 | .06 | 156 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 244 |
| 63 | 126 | .10 | 148 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 244 |
| 63 | 126 | .10 | 132 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 244 |
| 64 | 126 | .20 | 142 | PCT | 15 | P2 | 013 | -.51 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 242 |
| 64 | 126 | .09 | 140 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 242 |
| 65 | 126 | .06 | 102 | PCT | 5 | P2 | 005 | -.41 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 270 |
| 65 | 126 | .27 | 137 | PCT | 18 | P2 | 013 | .23 | | WAR | | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 270 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX | |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 126 | .11 | 126 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 210 |
| 67 | 126 | .08 | 150 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 210 |
| 68 | 126 | .10 | 153 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 208 |
| 68 | 126 | .12 | 149 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 208 |
| 68 | 126 | .23 | 140 | PCT | 15 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 208 |
| 69 | 126 | .14 | 146 | PCT | 12 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 188 |
| 69 | 126 | .18 | 141 | PCT | 14 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 188 |
| 71 | 126 | .12 | 139 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 71 | 126 | .10 | 137 | PCT | 8 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 71 | 126 | .43 | 131 | PCT | 24 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 71 | 126 | .16 | 142 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 71 | 126 | .25 | 133 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 72 | 126 | .10 | 154 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 73 | 126 | .18 | 150 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 237 |
| 73 | 126 | .23 | 130 | PCT | 15 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 237 |
| 73 | 126 | .10 | 141 | PCT | 8 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 237 |
| 74 | 126 | .09 | 157 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 188 |
| 74 | 126 | .09 | 146 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 188 |
| 75 | 126 | .06 | 116 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 186 |
| 75 | 126 | .16 | 142 | PCT | 11 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 186 |
| 75 | 126 | .08 | 138 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 186 |
| 76 | 126 | .11 | 137 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 178 |
| 76 | 126 | .26 | 128 | PCT | 17 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 178 |
| 77 | 126 | .17 | 129 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 77 | 126 | .26 | 134 | PCT | 17 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 77 | 126 | .13 | 147 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 77 | 126 | .09 | 149 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 77 | 126 | .42 | 133 | PCT | 24 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 78 | 126 | .12 | 141 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 172 |
| 78 | 126 | .22 | 133 | PCT | 15 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 172 |
| 78 | 126 | .54 | 130 | PCT | 28 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 172 |
| 79 | 126 | .08 | 139 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 249 |
| 79 | 126 | .10 | 140 | PCT | 8 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 249 |
| 79 | 126 | .11 | 141 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 249 |
| 79 | 126 | .14 | 141 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 249 |
| 79 | 126 | .24 | 138 | PCT | 16 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 249 |
| 80 | 126 | .24 | 139 | PCT | 16 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 81 | 126 | .07 | 164 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 165 |
| 81 | 126 | .09 | 150 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 165 |
| 81 | 126 | .47 | 129 | PCT | 26 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 165 |
| 82 | 126 | .24 | 136 | PCT | 16 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 161 |
| 82 | 126 | .21 | 146 | PCT | 14 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 161 |
| 83 | 126 | .09 | 143 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 158 |
| 83 | 126 | .29 | 136 | PCT | 18 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 158 |
| 84 | 126 | .06 | 127 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 84 | 126 | .93 | 125 | PCT | 38 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 84 | 126 | .08 | 149 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 84 | 126 | .08 | 144 | PCT | 6 | P2 | 012 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 84 | 126 | .29 | 135 | PCT | 18 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 85 | 126 | .08 | 131 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 150 |
| 85 | 126 | .10 | 135 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 150 |
| 85 | 126 | .18 | 141 | PCT | 13 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 150 |
| 85 | 126 | .07 | 142 | PCT | 5 | P2 | 014 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 150 |
| 86 | 126 | .07 | 140 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 131 |
| 86 | 126 | .11 | 143 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 131 |
| 87 | 126 | .11 | 152 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 87 | 126 | .12 | 132 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 87 | 126 | .43 | 137 | PCT | 24 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 87 | 126 | .58 | 131 | PCT | 29 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 89 | 126 | .19 | 128 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 141 |
| 89 | 126 | .29 | 134 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 141 |
| 89 | 126 | .11 | 132 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 141 |
| 89 | 126 | .47 | 130 | PCT | 26 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 141 |
| 90 | 126 | .16 | 136 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 128 |
| 90 | 126 | .36 | 138 | PCT | 24 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 128 |
| 92 | 126 | .13 | 147 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 134 |
| 92 | 126 | .06 | 95 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 134 |
| 92 | 126 | .09 | 131 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 134 |
| 92 | 126 | .30 | 135 | PCT | 19 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 134 |
| 93 | 126 | .09 | 158 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |
| 93 | 126 | .43 | 134 | PCT | 25 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |
| 93 | 126 | .08 | 137 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |
| 93 | 126 | .38 | 136 | PCT | 23 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |
| 93 | 126 | .38 | 134 | PCT | 23 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 94 | 126 | .14 | 146 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 82 |
| 95 | 126 | .14 | 138 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .12 | 133 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .12 | 137 | PCT | 9 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .87 | 128 | PCT | 38 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .57 | 132 | PCT | 30 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .16 | 128 | PCT | 12 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .14 | 148 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 95 | 126 | .25 | 137 | PCT | 17 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 96 | 126 | .17 | 131 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 80 |
| 96 | 126 | .13 | 142 | PCT | 10 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 80 |
| 96 | 126 | .07 | 134 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 80 |
| 97 | 126 | .19 | 138 | PCT | 15 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 77 |
| 97 | 126 | .22 | 133 | PCT | 17 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 77 |
| 97 | 126 | .07 | 146 | PCT | 6 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 77 |
| 98 | 126 | .10 | 134 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 79 |
| 99 | 126 | .11 | 136 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 77 |
| 56 | 127 | .25 | 134 | PCT | 17 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 261 |
| 57 | 127 | .15 | 112 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 228 |
| 58 | 127 | .12 | 140 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 253 |
| 59 | 127 | .16 | 132 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 251 |
| 59 | 127 | .13 | 146 | PCT | 10 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 251 |
| 59 | 127 | .19 | 135 | PCT | 14 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 251 |
| 60 | 127 | .08 | 138 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 248 |
| 60 | 127 | .13 | 143 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 248 |
| 61 | 127 | .16 | 140 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 248 |
| 61 | 127 | .15 | 139 | PCT | 12 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 248 |
| 62 | 127 | .06 | 147 | PCT | 5 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 62 | 127 | .08 | 151 | PCT | 7 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 63 | 127 | .14 | 143 | PCT | 11 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 63 | 127 | .17 | 139 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 65 | 127 | .29 | 135 | PCT | 20 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 237 |
| 65 | 127 | .44 | 134 | PCT | 27 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 237 |
| 65 | 127 | .10 | 138 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 237 |
| 65 | 127 | .21 | 140 | PCT | 16 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 237 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 127 | .07 | 148 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 237 |
| 66 | 127 | .11 | 145 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 233 |
| 66 | 127 | .25 | 137 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 233 |
| 66 | 127 | .25 | 139 | PCT | 18 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 233 |
| 67 | 127 | .06 | 107 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 211 |
| 67 | 127 | .10 | 158 | PCT | 8 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 211 |
| 67 | 127 | .27 | 132 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 211 |
| 67 | 127 | .45 | 130 | PCT | 25 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 211 |
| 68 | 127 | .08 | 120 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 209 |
| 68 | 127 | .07 | 138 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 209 |
| 69 | 127 | .15 | 143 | PCT | 11 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 204 |
| 70 | 127 | .07 | 115 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 198 |
| 70 | 127 | .09 | 140 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 198 |
| 71 | 127 | .17 | 148 | PCT | 12 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 195 |
| 72 | 127 | .13 | 150 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .18 | 143 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .94 | 122 | PCT | 38 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .14 | 128 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .17 | 147 | PCT | 12 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .18 | 144 | PCT | 13 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 72 | 127 | .37 | 137 | PCT | 22 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 73 | 127 | .08 | 133 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 191 |
| 73 | 127 | .22 | 140 | PCT | 15 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 191 |
| 74 | 127 | .15 | 143 | PCT | 12 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .05 | 140 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .08 | 117 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .12 | 142 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .09 | 132 | PCT | 8 | P2 | 012 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .08 | 134 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .12 | 146 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .30 | 135 | PCT | 21 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 74 | 127 | .05 | 135 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 174 |
| 75 | 127 | .09 | 154 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 184 |
| 76 | 127 | .06 | 150 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 179 |
| 77 | 127 | .45 | 131 | PCT | 25 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 175 |
| 78 | 127 | .08 | 159 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 173 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 78 | 127 | .09 | 135 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 173 |
| 78 | 127 | .26 | 138 | PCT | 17 | P2 | 013 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 173 |
| 79 | 127 | .18 | 135 | PCT | 13 | P2 | 013 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 170 |
| 79 | 127 | .11 | 146 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 170 |
| 79 | 127 | .15 | 139 | PCT | 11 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 170 |
| 80 | 127 | .11 | 141 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 168 |
| 80 | 127 | .07 | 149 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 168 |
| 81 | 127 | .06 | 142 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 164 |
| 81 | 127 | .27 | 141 | PCT | 17 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 164 |
| 82 | 127 | .08 | 129 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 149 |
| 82 | 127 | .06 | 136 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 149 |
| 82 | 127 | .24 | 139 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 149 |
| 83 | 127 | .06 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 157 |
| 83 | 127 | .07 | 141 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 157 |
| 83 | 127 | .08 | 143 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 157 |
| 83 | 127 | .28 | 141 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 157 |
| 84 | 127 | .14 | 140 | PCT | 10 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 154 |
| 84 | 127 | .27 | 138 | PCT | 17 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 154 |
| 85 | 127 | .08 | 156 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 85 | 127 | .25 | 134 | PCT | 16 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 85 | 127 | .26 | 141 | PCT | 17 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 85 | 127 | .18 | 127 | PCT | 13 | P2 | 013 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 86 | 127 | .14 | 134 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 135 |
| 86 | 127 | .34 | 135 | PCT | 23 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 135 |
| 87 | 127 | .09 | 146 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 146 |
| 87 | 127 | .18 | 139 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 146 |
| 87 | 127 | .37 | 130 | PCT | 22 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 146 |
| 88 | 127 | .06 | 154 | PCT | 5 | P2 | 006 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 142 |
| 88 | 127 | .08 | 158 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 142 |
| 88 | 127 | .23 | 143 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 142 |
| 88 | 127 | .41 | 133 | PCT | 24 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 142 |
| 90 | 127 | .06 | 163 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 127 |
| 90 | 127 | .07 | 145 | PCT | 6 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 127 |
| 90 | 127 | .08 | 142 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 127 |
| 90 | 127 | .27 | 140 | PCT | 20 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 127 |
| 91 | 127 | .06 | 161 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 136 |
| 91 | 127 | .21 | 133 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 136 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 91 | 127 | .19 | 138 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 136 |
| 91 | 127 | .31 | 135 | PCT | 19 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 136 |
| 92 | 127 | .13 | 130 | PCT | 11 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 92 | 127 | .22 | 130 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 92 | 127 | .09 | 132 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 92 | 127 | .13 | 128 | PCT | 11 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 92 | 127 | .79 | 124 | PCT | 38 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 92 | 127 | .52 | 129 | PCT | 31 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 84 |
| 93 | 127 | .06 | 123 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 81 |
| 93 | 127 | .05 | 151 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 81 |
| 94 | 127 | .05 | 119 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 94 | 127 | .08 | 125 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 94 | 127 | .38 | 138 | PCT | 25 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 94 | 127 | .35 | 136 | PCT | 24 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 95 | 127 | .11 | 137 | PCT | 9 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 80 |
| 95 | 127 | .15 | 141 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 80 |
| 96 | 127 | .24 | 133 | PCT | 18 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 75 |
| 96 | 127 | .16 | 133 | PCT | 13 | P2 | 013 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 75 |
| 57 | 128 | .15 | 132 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 259 |
| 58 | 128 | .62 | 132 | PCT | 32 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 59 | 128 | .07 | 121 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 231 |
| 59 | 128 | .07 | 140 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 231 |
| 60 | 128 | .11 | 115 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 249 |
| 61 | 128 | .06 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 258 |
| 61 | 128 | .14 | 144 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 258 |
| 62 | 128 | .07 | 141 | PCT | 6 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 279 |
| 62 | 128 | .13 | 145 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 279 |
| 62 | 128 | .06 | 138 | PCT | 5 | P2 | 013 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 279 |
| 62 | 128 | .32 | 138 | PCT | 21 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 279 |
| 63 | 128 | .10 | 143 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 63 | 128 | .09 | 143 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 63 | 128 | .16 | 143 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 63 | 128 | .31 | 137 | PCT | 21 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 63 | 128 | .20 | 144 | PCT | 15 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 64 | 128 | .06 | 92 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 235 |
| 64 | 128 | .11 | 140 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 235 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 128 | .32 | 135 | PCT | 22 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 235 |
| 65 | 128 | .10 | 141 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 238 |
| 66 | 128 | .20 | 140 | PCT | 15 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 234 |
| 68 | 128 | .11 | 137 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 190 |
| 68 | 128 | .08 | 149 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 190 |
| 69 | 128 | .18 | 147 | PCT | 13 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 205 |
| 69 | 128 | .65 | 127 | PCT | 32 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 205 |
| 69 | 128 | .23 | 140 | PCT | 15 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 205 |
| 70 | 128 | .05 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 182 |
| 71 | 128 | .08 | 157 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 196 |
| 71 | 128 | .20 | 144 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 196 |
| 71 | 128 | .10 | 135 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 196 |
| 71 | 128 | .33 | 138 | PCT | 20 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 196 |
| 71 | 128 | .12 | 148 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 196 |
| 72 | 128 | .06 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 178 |
| 72 | 128 | .15 | 143 | PCT | 12 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 178 |
| 73 | 128 | .12 | 140 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 73 | 128 | .10 | 135 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 73 | 128 | .28 | 135 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 73 | 128 | .22 | 142 | PCT | 15 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 74 | 128 | .17 | 142 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 173 |
| 74 | 128 | .06 | 141 | PCT | 5 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 173 |
| 74 | 128 | .29 | 140 | PCT | 21 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 173 |
| 75 | 128 | .06 | 140 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 171 |
| 75 | 128 | .06 | 134 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 171 |
| 75 | 128 | .15 | 141 | PCT | 12 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 171 |
| 75 | 128 | .18 | 144 | PCT | 14 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 171 |
| 75 | 128 | .09 | 147 | PCT | 8 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 171 |
| 77 | 128 | .11 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 176 |
| 77 | 128 | .72 | 125 | PCT | 33 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 176 |
| 77 | 128 | .08 | 151 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 176 |
| 78 | 128 | .10 | 134 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 159 |
| 78 | 128 | .12 | 141 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 159 |
| 79 | 128 | .06 | 163 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 171 |
| 79 | 128 | .20 | 134 | PCT | 14 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 171 |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 128 | .11 | 144 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 154 |
| 80 | 128 | .09 | 144 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 154 |
| 81 | 128 | .08 | 133 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 152 |
| 81 | 128 | .09 | 142 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 152 |
| 81 | 128 | .12 | 140 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 152 |
| 81 | 128 | .96 | 126 | PCT | 42 | P2 | 012 | .20 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 152 |
| 81 | 128 | .19 | 139 | PCT | 15 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 152 |
| 82 | 128 | .52 | 136 | PCT | 30 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 148 |
| 82 | 128 | .09 | 126 | PCT | 8 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 148 |
| 82 | 128 | .15 | 147 | PCT | 12 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 148 |
| 83 | 128 | .14 | 135 | PCT | 12 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 145 |
| 83 | 128 | .14 | 139 | PCT | 12 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 145 |
| 84 | 128 | .06 | 127 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 140 |
| 84 | 128 | .58 | 131 | PCT | 32 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 140 |
| 84 | 128 | .50 | 133 | PCT | 30 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 140 |
| 84 | 128 | .47 | 129 | PCT | 29 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 140 |
| 85 | 128 | .21 | 134 | PCT | 16 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 137 |
| 85 | 128 | .20 | 136 | PCT | 15 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 137 |
| 85 | 128 | .09 | 137 | PCT | 8 | P2 | 014 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 137 |
| 86 | 128 | .06 | 141 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 148 |
| 86 | 128 | .30 | 134 | PCT | 19 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 148 |
| 86 | 128 | .18 | 138 | PCT | 13 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 148 |
| 87 | 128 | .09 | 111 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 133 |
| 87 | 128 | .07 | 115 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 133 |
| 87 | 128 | .12 | 130 | PCT | 10 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 133 |
| 87 | 128 | .12 | 147 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 133 |
| 87 | 128 | .37 | 135 | PCT | 24 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 133 |
| 89 | 128 | .16 | 137 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 130 |
| 89 | 128 | .07 | 145 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 130 |
| 89 | 128 | .11 | 143 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 130 |
| 89 | 128 | .12 | 136 | PCT | 10 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 130 |
| 89 | 128 | .27 | 133 | PCT | 20 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 130 |
| 90 | 128 | .08 | 132 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 124 |
| 90 | 128 | .21 | 141 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 124 |
| 90 | 128 | .26 | 138 | PCT | 19 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 124 |
| 91 | 128 | .08 | 148 | PCT | 7 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 91 | 128 | .23 | 135 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 91 | 128 | .06 | 136 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 128 | .09 | 118 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 123 |
| 92 | 128 | .05 | 116 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 123 |
| 92 | 128 | .11 | 140 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 123 |
| 92 | 128 | .11 | 139 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 123 |
| 92 | 128 | .12 | 142 | PCT | 10 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 123 |
| 93 | 128 | .87 | 130 | PCT | 38 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 93 | 128 | .34 | 141 | PCT | 22 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 93 | 128 | .34 | 138 | PCT | 22 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 93 | 128 | .25 | 141 | PCT | 17 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 93 | 128 | .75 | 131 | PCT | 35 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 94 | 128 | .09 | 152 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 88 |
| 94 | 128 | .08 | 148 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 88 |
| 95 | 128 | .26 | 135 | PCT | 18 | P2 | 011 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 85 |
| 95 | 128 | .08 | 140 | PCT | 6 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 85 |
| 61 | 129 | .17 | 130 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 284 |
| 62 | 129 | .12 | 150 | PCT | 9 | P2 | 007 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 282 |
| 63 | 129 | .07 | 138 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 240 |
| 63 | 129 | .09 | 121 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 240 |
| 63 | 129 | .07 | 145 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 240 |
| 64 | 129 | .06 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 264 |
| 64 | 129 | .13 | 142 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 264 |
| 64 | 129 | .23 | 132 | PCT | 16 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 264 |
| 66 | 129 | .06 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 66 | 129 | .07 | 135 | PCT | 6 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 66 | 129 | .08 | 142 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 66 | 129 | .37 | 137 | PCT | 23 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 67 | 129 | .15 | 105 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 193 |
| 67 | 129 | .11 | 134 | PCT | 9 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 193 |
| 67 | 129 | .10 | 146 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 193 |
| 67 | 129 | .12 | 142 | PCT | 10 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 193 |
| 68 | 129 | .06 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 268 |
| 69 | 129 | .10 | 142 | PCT | 9 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .17 | 139 | PCT | 14 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .09 | 151 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .12 | 136 | PCT | 10 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .26 | 136 | PCT | 19 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .07 | 145 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |
| 69 | 129 | .59 | 130 | PCT | 33 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 187 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 129 | .09 | 140 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 183 |
| 70 | 129 | .12 | 135 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 183 |
| 70 | 129 | .09 | 122 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 183 |
| 70 | 129 | .15 | 144 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 183 |
| 70 | 129 | .32 | 135 | PCT | 22 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 183 |
| 71 | 129 | .06 | 138 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .07 | 122 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .08 | 132 | PCT | 7 | P2 | 011 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .38 | 131 | PCT | 25 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .48 | 132 | PCT | 29 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .08 | 127 | PCT | 7 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 71 | 129 | .10 | 136 | PCT | 9 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 180 |
| 72 | 129 | .13 | 127 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 179 |
| 72 | 129 | .06 | 135 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 179 |
| 72 | 129 | .15 | 143 | PCT | 12 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 179 |
| 72 | 129 | .10 | 142 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 179 |
| 72 | 129 | .08 | 134 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 179 |
| 73 | 129 | .07 | 151 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 176 |
| 73 | 129 | .17 | 143 | PCT | 14 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 176 |
| 73 | 129 | .17 | 139 | PCT | 14 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 176 |
| 74 | 129 | .06 | 134 | PCT | 5 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 166 |
| 74 | 129 | .10 | 142 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 166 |
| 74 | 129 | .18 | 126 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 166 |
| 75 | 129 | .05 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 170 |
| 75 | 129 | .07 | 125 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 170 |
| 75 | 129 | .07 | 142 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 170 |
| 75 | 129 | .16 | 139 | PCT | 13 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 170 |
| 76 | 129 | .06 | 132 | PCT | 5 | P2 | 004 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 165 |
| 76 | 129 | .14 | 145 | PCT | 12 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 165 |
| 77 | 129 | .07 | 144 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 161 |
| 77 | 129 | .07 | 137 | PCT | 6 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 161 |
| 77 | 129 | .18 | 140 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 161 |
| 78 | 129 | .06 | 136 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 160 |
| 78 | 129 | .20 | 141 | PCT | 15 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 160 |
| 79 | 129 | .12 | 139 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |
| 79 | 129 | .30 | 135 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |
| 79 | 129 | .19 | 140 | PCT | 15 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |
| 79 | 129 | .78 | 130 | PCT | 38 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |
| 79 | 129 | .11 | 146 | PCT | 9 | P2 | 013 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 129 | .25 | 135 | PCT | 18 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 157 |
| 80 | 129 | .05 | 131 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 155 |
| 80 | 129 | .08 | 150 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 155 |
| 80 | 129 | .17 | 141 | PCT | 14 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 155 |
| 81 | 129 | .13 | 139 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 151 |
| 81 | 129 | .06 | 145 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 151 |
| 82 | 129 | .06 | 139 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 142 |
| 82 | 129 | .10 | 124 | PCT | 9 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 142 |
| 82 | 129 | .12 | 144 | PCT | 10 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 142 |
| 83 | 129 | .34 | 133 | PCT | 23 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 144 |
| 83 | 129 | .24 | 136 | PCT | 18 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 144 |
| 84 | 129 | .20 | 136 | PCT | 15 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 141 |
| 84 | 129 | .05 | 145 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 141 |
| 85 | 129 | .09 | 118 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 138 |
| 85 | 129 | .23 | 131 | PCT | 17 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 138 |
| 85 | 129 | .15 | 139 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 138 |
| 86 | 129 | .06 | 138 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 132 |
| 86 | 129 | .10 | 108 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 132 |
| 86 | 129 | .30 | 137 | PCT | 21 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 132 |
| 87 | 129 | .05 | 127 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 134 |
| 87 | 129 | .11 | 133 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 134 |
| 87 | 129 | .23 | 134 | PCT | 17 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 134 |
| 87 | 129 | .32 | 140 | PCT | 22 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 134 |
| 89 | 129 | .06 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 126 |
| 89 | 129 | .18 | 140 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 126 |
| 89 | 129 | .06 | 137 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 126 |
| 89 | 129 | .09 | 142 | PCT | 8 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 126 |
| 89 | 129 | .26 | 140 | PCT | 19 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 126 |
| 90 | 129 | .08 | 135 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | .12 | 135 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | 1.04 | 124 | PCT | 40 | P2 | 011 | -.39 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | .46 | 133 | PCT | 25 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | .18 | 131 | PCT | 13 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | .19 | 146 | PCT | 13 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 90 | 129 | .97 | 125 | PCT | 39 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 91 | 129 | .14 | 133 | PCT | 12 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 125 |
| 91 | 129 | .09 | 122 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 125 |
| 91 | 129 | .30 | 136 | PCT | 21 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 125 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 91 | 129 | .13 | 138 | PCT | 11 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 125 |
| 91 | 129 | .19 | 145 | PCT | 15 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 125 |
| 63 | 130 | .08 | 143 | PCT | 6 | P2 | 007 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 63 | 130 | .10 | 141 | PCT | 8 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 63 | 130 | .12 | 152 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 63 | 130 | .12 | 127 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 63 | 130 | .13 | 144 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 63 | 130 | .36 | 135 | PCT | 23 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 64 | 130 | .07 | 157 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 247 |
| 65 | 130 | .06 | 136 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 65 | 130 | .09 | 96 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 65 | 130 | .08 | 146 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 66 | 130 | .06 | 127 | PCT | 5 | P2 | 007 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 236 |
| 67 | 130 | .07 | 136 | PCT | 6 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 189 |
| 68 | 130 | .09 | 101 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 186 |
| 69 | 130 | .08 | 144 | PCT | 7 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 185 |
| 69 | 130 | .09 | 146 | PCT | 8 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 185 |
| 69 | 130 | .15 | 138 | PCT | 12 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 185 |
| 70 | 130 | .07 | 113 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 184 |
| 70 | 130 | .06 | 116 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 184 |
| 70 | 130 | .11 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 184 |
| 70 | 130 | .25 | 134 | PCT | 18 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 184 |
| 71 | 130 | .07 | 146 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 181 |
| 71 | 130 | .16 | 133 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 181 |
| 71 | 130 | .19 | 140 | PCT | 15 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 181 |
| 72 | 130 | .05 | 139 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 175 |
| 72 | 130 | .21 | 135 | PCT | 16 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 175 |
| 72 | 130 | .23 | 146 | PCT | 17 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 175 |
| 74 | 130 | .16 | 125 | PCT | 13 | P2 | 001 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .11 | 146 | PCT | 9 | P2 | 001 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .20 | 123 | PCT | 15 | P2 | 002 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .23 | 125 | PCT | 17 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .06 | 144 | PCT | 5 | P2 | 003 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .12 | 142 | PCT | 10 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .05 | 134 | PCT | 5 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .12 | 137 | PCT | 10 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .07 | 122 | PCT | 6 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .11 | 113 | PCT | 9 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 130 | .16 | 129 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .60 | 126 | PCT | 33 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | .32 | 133 | PCT | 22 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 169 |
| 74 | 130 | 1.04 | 86 | VOL | | P25 | 003 | -.36 | | WAR | | | | | 003 | 003 | .510 | ZYAXA | 70 | C | 28 |
| 74 | 130 | .62 | 82 | VOL | | P16 | 003 | .23 | | WAR | | | | | 003 | 003 | .510 | ZYAXA | 70 | C | 28 |
| 75 | 130 | .12 | 141 | PCT | 10 | P2 | 003 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .07 | 148 | PCT | 6 | P2 | 003 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .11 | 127 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .28 | 132 | PCT | 20 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .21 | 135 | PCT | 16 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .17 | 143 | PCT | 14 | P2 | 012 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 75 | 130 | .27 | 137 | PCT | 20 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 163 |
| 76 | 130 | .06 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 180 |
| 76 | 130 | .68 | 130 | PCT | 32 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 180 |
| 76 | 130 | .14 | 126 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 180 |
| 76 | 130 | .15 | 146 | PCT | 11 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 180 |
| 77 | 130 | .05 | 150 | PCT | 5 | P2 | 003 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 77 | 130 | .07 | 136 | PCT | 6 | P2 | 004 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 77 | 130 | .09 | 130 | PCT | 8 | P2 | 006 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 77 | 130 | .06 | 148 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 77 | 130 | .08 | 142 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 77 | 130 | .05 | 94 | PCT | 5 | P2 | 015 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 162 |
| 78 | 130 | .08 | 105 | PCT | 7 | P2 | 002 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .09 | 120 | PCT | 8 | P2 | 004 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .10 | 133 | PCT | 9 | P2 | 005 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .06 | 137 | PCT | 5 | P2 | 006 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .10 | 127 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .22 | 138 | PCT | 17 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 78 | 130 | .45 | 134 | PCT | 28 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 156 |
| 80 | 130 | .10 | 115 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 150 |
| 81 | 130 | .09 | 128 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 146 |
| 81 | 130 | .11 | 137 | PCT | 9 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 146 |
| 81 | 130 | .13 | 141 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 146 |
| 82 | 130 | .13 | 137 | PCT | 11 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 143 |
| 83 | 130 | .18 | 126 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 139 |
| 84 | 130 | .08 | 144 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 155 |
| 84 | 130 | .42 | 130 | PCT | 24 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 155 |
| 85 | 130 | .18 | 135 | PCT | 13 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 152 |
| 85 | 130 | .39 | 130 | PCT | 23 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 152 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 130 | .13 | 140 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 152 |
| 86 | 130 | .10 | 96 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 86 | 130 | .25 | 135 | PCT | 18 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 86 | 130 | .07 | 145 | PCT | 6 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 86 | 130 | .08 | 133 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 86 | 130 | .23 | 137 | PCT | 17 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 86 | 130 | .06 | 140 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 136 |
| 88 | 130 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 144 |
| 88 | 130 | .08 | 128 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 144 |
| 88 | 130 | .64 | 131 | PCT | 31 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 144 |
| 88 | 130 | .39 | 135 | PCT | 23 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 144 |
| 89 | 130 | .13 | 129 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 89 | 130 | .34 | 131 | PCT | 21 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 89 | 130 | .09 | 150 | PCT | 7 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 89 | 130 | .10 | 127 | PCT | 8 | P2 | 013 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 89 | 130 | .06 | 142 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 91 | 130 | .11 | 130 | PCT | 8 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 91 | 130 | .27 | 134 | PCT | 17 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 91 | 130 | .41 | 133 | PCT | 24 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 91 | 130 | .14 | 144 | PCT | 10 | P2 | 012 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 91 | 130 | .36 | 136 | PCT | 22 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 91 | 130 | .26 | 147 | PCT | 17 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 64 | 131 | .08 | 127 | PCT | 7 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |
| 64 | 131 | .07 | 144 | PCT | 6 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |
| 64 | 131 | .08 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |
| 64 | 131 | .54 | 135 | PCT | 31 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |
| 64 | 131 | .08 | 136 | PCT | 7 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |
| 66 | 131 | .09 | 118 | PCT | 7 | P2 | 003 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 263 |
| 66 | 131 | .13 | 140 | PCT | 10 | P2 | 013 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 263 |
| 66 | 131 | .11 | 151 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 263 |
| 68 | 131 | .09 | 141 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 68 | 131 | .06 | 153 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 68 | 131 | .31 | 135 | PCT | 19 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 68 | 131 | .29 | 138 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 69 | 131 | .15 | 144 | PCT | 11 | P2 | 013 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 206 |
| 70 | 131 | .07 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 203 |
| 70 | 131 | .14 | 143 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 203 |
| 70 | 131 | .06 | 140 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 203 |
| 70 | 131 | .21 | 139 | PCT | 14 | P2 | 013 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 203 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 131 | .08 | 160 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 201 |
| 71 | 131 | .13 | 145 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 201 |
| 72 | 131 | .20 | 128 | PCT | 14 | P2 | 001 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .11 | 140 | PCT | 8 | P2 | 001 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .08 | 148 | PCT | 6 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .09 | 132 | PCT | 7 | P2 | 002 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .19 | 119 | PCT | 13 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .09 | 136 | PCT | 7 | P2 | 003 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .08 | 132 | PCT | 6 | P2 | 004 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .07 | 134 | PCT | 5 | P2 | 004 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .12 | 136 | PCT | 9 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .06 | 148 | PCT | 5 | P2 | 006 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .09 | 132 | PCT | 7 | P2 | 008 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .06 | 161 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .88 | 126 | PCT | 37 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .23 | 120 | PCT | 15 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .15 | 135 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 72 | 131 | .08 | 150 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 73 | 131 | .08 | 134 | PCT | 7 | P2 | 003 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 73 | 131 | .09 | 142 | PCT | 8 | P2 | 003 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 73 | 131 | .11 | 131 | PCT | 9 | P2 | 004 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 73 | 131 | .07 | 123 | PCT | 6 | P2 | 004 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 73 | 131 | .07 | 149 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 73 | 131 | .06 | 126 | PCT | 5 | P2 | 013 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 172 |
| 74 | 131 | .14 | 129 | PCT | 10 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .13 | 125 | PCT | 9 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .06 | 128 | PCT | 5 | P2 | 005 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .11 | 129 | PCT | 8 | P2 | 007 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .07 | 118 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .22 | 132 | PCT | 15 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .20 | 137 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .12 | 145 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 74 | 131 | .21 | 144 | PCT | 14 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 75 | 131 | .13 | 132 | PCT | 11 | P2 | 005 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 168 |
| 75 | 131 | .08 | 123 | PCT | 7 | P2 | 006 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 168 |
| 75 | 131 | .08 | 145 | PCT | 7 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 168 |
| 75 | 131 | .10 | 123 | PCT | 9 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 168 |
| 75 | 131 | .05 | 136 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 168 |
| 76 | 131 | .24 | 123 | PCT | 16 | P2 | 001 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 76 | 131 | .11 | 126 | PCT | 8 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 76 | 131 | .06 | 149 | PCT | 5 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 76 | 131 | .06 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 76 | 131 | .06 | 150 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 76 | 131 | .24 | 137 | PCT | 16 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 131 | .33 | 136 | PCT | 20 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 183 |
| 77 | 131 | .09 | 144 | PCT | 7 | P2 | 001 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .09 | 106 | PCT | 7 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .08 | 130 | PCT | 6 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .10 | 132 | PCT | 8 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .20 | 135 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .25 | 140 | PCT | 16 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .09 | 140 | PCT | 7 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 77 | 131 | .13 | 141 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 177 |
| 78 | 131 | .14 | 138 | PCT | 10 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .11 | 143 | PCT | 8 | P2 | 001 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .12 | 129 | PCT | 9 | P2 | 002 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .16 | 141 | PCT | 11 | P2 | 003 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .08 | 107 | PCT | 6 | P2 | 003 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .10 | 130 | PCT | 8 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .13 | 134 | PCT | 9 | P2 | 005 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .09 | 140 | PCT | 7 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 78 | 131 | .27 | 132 | PCT | 17 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 79 | 131 | .09 | 132 | PCT | 7 | P2 | 001 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .10 | 147 | PCT | 8 | P2 | 001 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .15 | 138 | PCT | 11 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .11 | 133 | PCT | 8 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .14 | 118 | PCT | 10 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .08 | 126 | PCT | 6 | P2 | 004 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .09 | 123 | PCT | 7 | P2 | 005 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .10 | 138 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .15 | 141 | PCT | 11 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .11 | 132 | PCT | 8 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 79 | 131 | .29 | 137 | PCT | 18 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 166 |
| 80 | 131 | .11 | 127 | PCT | 8 | P2 | 002 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 169 |
| 80 | 131 | .06 | 143 | PCT | 5 | P2 | 003 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 169 |
| 80 | 131 | .07 | 138 | PCT | 5 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 169 |
| 80 | 131 | .07 | 148 | PCT | 5 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 169 |
| 81 | 131 | .06 | 145 | PCT | 5 | P2 | 002 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .08 | 120 | PCT | 7 | P2 | 004 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .30 | 140 | PCT | 21 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .07 | 150 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .17 | 133 | PCT | 14 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .13 | 135 | PCT | 11 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 81 | 131 | .15 | 144 | PCT | 12 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 147 |
| 82 | 131 | .06 | 125 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 163 |
| 82 | 131 | .11 | 152 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 163 |
| 82 | 131 | .09 | 153 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 163 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 131 | .10 | 133 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 163 |
| 83 | 131 | .08 | 153 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 159 |
| 83 | 131 | .18 | 122 | PCT | 13 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 159 |
| 83 | 131 | .07 | 135 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 159 |
| 83 | 131 | .27 | 135 | PCT | 17 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 159 |
| 84 | 131 | .06 | 116 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 156 |
| 84 | 131 | .11 | 114 | PCT | 8 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 156 |
| 84 | 131 | .06 | 121 | PCT | 5 | P2 | 012 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 156 |
| 84 | 131 | .19 | 129 | PCT | 13 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 156 |
| 86 | 131 | .08 | 134 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .08 | 130 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .07 | 146 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .11 | 148 | PCT | 8 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .13 | 145 | PCT | 9 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .27 | 135 | PCT | 17 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .11 | 145 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 86 | 131 | .15 | 139 | PCT | 11 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 88 | 131 | .08 | 142 | PCT | 7 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 129 |
| 88 | 131 | .27 | 138 | PCT | 20 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 129 |
| 88 | 131 | .13 | 135 | PCT | 11 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 129 |
| 69 | 132 | .08 | 143 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 207 |
| 71 | 132 | .07 | 135 | PCT | 5 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .06 | 128 | PCT | 5 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .10 | 147 | PCT | 8 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .08 | 130 | PCT | 6 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .10 | 145 | PCT | 8 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .07 | 154 | PCT | 5 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 71 | 132 | .08 | 148 | PCT | 6 | P2 | 013 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 202 |
| 73 | 132 | .09 | 141 | PCT | 7 | P2 | 001 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .11 | 136 | PCT | 8 | P2 | 001 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .09 | 134 | PCT | 7 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .08 | 141 | PCT | 6 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .20 | 126 | PCT | 14 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .18 | 145 | PCT | 13 | P2 | 006 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .11 | 125 | PCT | 8 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .07 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .07 | 129 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .06 | 153 | PCT | 5 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .08 | 131 | PCT | 6 | P2 | 013 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 73 | 132 | .24 | 140 | PCT | 16 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 75 | 132 | .10 | 122 | PCT | 8 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 132 | .15 | 115 | PCT | 11 | P2 | 004 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .17 | 115 | PCT | 12 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .08 | 137 | PCT | 6 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .12 | 114 | PCT | 9 | P2 | 006 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .11 | 138 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .07 | 132 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .06 | 147 | PCT | 5 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 75 | 132 | .11 | 111 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 187 |
| 77 | 132 | .08 | 137 | PCT | 6 | P2 | 003 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 77 | 132 | .16 | 124 | PCT | 11 | P2 | 005 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 77 | 132 | .07 | 121 | PCT | 5 | P2 | 005 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 77 | 132 | .12 | 133 | PCT | 9 | P2 | 008 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 77 | 132 | .06 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 77 | 132 | .41 | 135 | PCT | 24 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 182 |
| 81 | 132 | .05 | 113 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 153 |
| 81 | 132 | .06 | 138 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 153 |
| 81 | 132 | .05 | 135 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 153 |
| 83 | 132 | .18 | 143 | PCT | 13 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 160 |
| 83 | 132 | .19 | 143 | PCT | 13 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 160 |
| 83 | 132 | .16 | 121 | PCT | 11 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 160 |
| 83 | 132 | .34 | 134 | PCT | 21 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 160 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 3 | 1 | .20 | 141 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 185 |
| 4 | 1 | .10 | 120 | PCT | 5 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 180 |
| 5 | 1 | .13 | 92 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 177 |
| 8 | 1 | .11 | 111 | PCT | 6 | P2 | 015 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 138 |
| 10 | 1 | .12 | 139 | PCT | 6 | P2 | 002 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 177 |
| 12 | 1 | .15 | 121 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 168 |
| 12 | 1 | .16 | 145 | PCT | 8 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 168 |
| 13 | 1 | .20 | 142 | PCT | 10 | P2 | 002 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 13 | 1 | .14 | 124 | PCT | 7 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 165 |
| 16 | 1 | .11 | 128 | PCT | 6 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 167 |
| 30 | 1 | .12 | 147 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 32 |
| 36 | 1 | .08 | 144 | PCT | 5 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 33 |
| 36 | 1 | .20 | 135 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 33 |
| 38 | 1 | .11 | 137 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 28 |
| 38 | 1 | .16 | 139 | PCT | 9 | P2 | 015 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 28 |
| 38 | 1 | .63 | 132 | PCT | 25 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 28 |
| 43 | 1 | .08 | 144 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 42 |
| 46 | 1 | .15 | 111 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 14 |
| 47 | 1 | .13 | 139 | PCT | 7 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 12 |
| 48 | 1 | .21 | 138 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 10 |
| 49 | 1 | .09 | 148 | PCT | 5 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 10 |
| 54 | 1 | .13 | 139 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 21 |
| 54 | 1 | .75 | 133 | PCT | 28 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 21 |
| 55 | 1 | .09 | 151 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 16 |
| 56 | 1 | .11 | 140 | PCT | 6 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 17 |
| 56 | 1 | .26 | 146 | PCT | 13 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 17 |
| 58 | 1 | .11 | 130 | PCT | 6 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 35 |
| 59 | 1 | .12 | 117 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 37 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 1 | .09 | 155 | PCT | 5 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 61 | 1 | .16 | 125 | PCT | 9 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 61 | 1 | .13 | 145 | PCT | 7 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 61 | 1 | .20 | 139 | PCT | 10 | P2 | 015 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 61 | 1 | .24 | 140 | PCT | 12 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 30 |
| 62 | 1 | .09 | 142 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 29 |
| 64 | 1 | .14 | 94 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 64 | 1 | .15 | 140 | PCT | 8 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 53 |
| 67 | 1 | .38 | 135 | PCT | 18 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 45 |
| 68 | 1 | .09 | 152 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 68 | 1 | .11 | 134 | PCT | 6 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 68 | 1 | .36 | 134 | PCT | 17 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 68 | 1 | .16 | 114 | PCT | 9 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 68 | 1 | .10 | 154 | PCT | 6 | P2 | 013 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 42 |
| 69 | 1 | 1.35 | 124 | PCT | 39 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 38 |
| 69 | 1 | .13 | 140 | PCT | 7 | P2 | 015 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 38 |
| 70 | 1 | .20 | 141 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 66 |
| 71 | 1 | .14 | 135 | PCT | 8 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .09 | 121 | PCT | 5 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .10 | 122 | PCT | 6 | P2 | 003 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .13 | 122 | PCT | 7 | P2 | 003 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .16 | 143 | PCT | 9 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .13 | 138 | PCT | 7 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .51 | 138 | PCT | 22 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 71 | 1 | .26 | 134 | PCT | 13 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 69 |
| 73 | 1 | .21 | 141 | PCT | 11 | P2 | 001 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .32 | 135 | PCT | 15 | P2 | 001 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .20 | 133 | PCT | 10 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .10 | 139 | PCT | 6 | P2 | 004 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .21 | 147 | PCT | 11 | P2 | 004 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .08 | 148 | PCT | 5 | P2 | 005 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .13 | 126 | PCT | 7 | P2 | 005 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .24 | 136 | PCT | 12 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .10 | 143 | PCT | 6 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .11 | 123 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .09 | 126 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .14 | 147 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 73 | 1 | .12 | 131 | PCT | 7 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 63 |
| 74 | 1 | .08 | 121 | PCT | 5 | P2 | 001 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .10 | 142 | PCT | 6 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 1 | .19 | 131 | PCT | 10 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .09 | 145 | PCT | 5 | P2 | 003 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .30 | 132 | PCT | 15 | P2 | 004 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .09 | 135 | PCT | 5 | P2 | 004 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .16 | 142 | PCT | 9 | P2 | 004 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .09 | 143 | PCT | 5 | P2 | 005 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .08 | 117 | PCT | 5 | P2 | 006 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .08 | 144 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .51 | 136 | PCT | 22 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .14 | 121 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 74 | 1 | .09 | 147 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 59 |
| 76 | 1 | .17 | 122 | PCT | 9 | P2 | 004 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 94 |
| 76 | 1 | 1.49 | 124 | PCT | 41 | P2 | 011 | -.44 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 94 |
| 76 | 1 | .16 | 137 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 94 |
| 76 | 1 | .27 | 135 | PCT | 13 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 94 |
| 78 | 1 | .09 | 133 | PCT | 5 | P2 | 001 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 78 | 1 | .10 | 116 | PCT | 6 | P2 | 003 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 78 | 1 | .19 | 125 | PCT | 10 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 78 | 1 | .09 | 132 | PCT | 5 | P2 | 005 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 78 | 1 | .08 | 146 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 78 | 1 | .26 | 134 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 87 |
| 80 | 1 | .13 | 145 | PCT | 7 | P2 | 001 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .08 | 140 | PCT | 5 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .09 | 136 | PCT | 5 | P2 | 004 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .08 | 134 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .13 | 127 | PCT | 7 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .53 | 130 | PCT | 22 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 80 | 1 | .10 | 131 | PCT | 6 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 81 |
| 81 | 1 | .14 | 139 | PCT | 8 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 81 | 1 | .77 | 132 | PCT | 29 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 81 | 1 | .10 | 137 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 81 | 1 | .09 | 128 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 81 | 1 | .25 | 145 | PCT | 13 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 76 |
| 82 | 1 | .08 | 145 | PCT | 5 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 82 | 1 | .11 | 143 | PCT | 6 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 115 |
| 83 | 1 | .14 | 130 | PCT | 8 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .08 | 126 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .59 | 132 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .20 | 141 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .17 | 147 | PCT | 9 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .53 | 137 | PCT | 22 | P2 | 015 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| 83 | 1 | .14 | 142 | PCT | 8 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 112 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 1 | .10 | 135 | PCT | 6 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 84 | 1 | .13 | 147 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 84 | 1 | .12 | 150 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 107 |
| 85 | 1 | .69 | 132 | PCT | 27 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |
| 85 | 1 | .14 | 138 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |
| 85 | 1 | .21 | 130 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |
| 85 | 1 | .17 | 120 | PCT | 9 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |
| 85 | 1 | .21 | 141 | PCT | 11 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 104 |
| 86 | 1 | .14 | 133 | PCT | 8 | P2 | 002 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 100 |
| 86 | 1 | .16 | 142 | PCT | 9 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 100 |
| 86 | 1 | .61 | 134 | PCT | 25 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 100 |
| 86 | 1 | .14 | 127 | PCT | 8 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 100 |
| 87 | 1 | .11 | 122 | PCT | 6 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 97 |
| 87 | 1 | .50 | 132 | PCT | 22 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 97 |
| 87 | 1 | .13 | 143 | PCT | 7 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 97 |
| 87 | 1 | .20 | 147 | PCT | 10 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 97 |
| 87 | 1 | .10 | 122 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 97 |
| 88 | 1 | .10 | 145 | PCT | 6 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 88 | 1 | .11 | 117 | PCT | 6 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 88 | 1 | .20 | 138 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 88 | 1 | .09 | 122 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 88 | 1 | .25 | 147 | PCT | 13 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 134 |
| 89 | 1 | .31 | 137 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 89 | 1 | .29 | 136 | PCT | 14 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 89 | 1 | .08 | 129 | PCT | 5 | P2 | 013 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 89 | 1 | .11 | 134 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 89 | 1 | .12 | 136 | PCT | 7 | P2 | 015 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 89 | 1 | .36 | 143 | PCT | 17 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 130 |
| 90 | 1 | .24 | 140 | PCT | 12 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 90 | 1 | .10 | 131 | PCT | 6 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 127 |
| 91 | 1 | .16 | 146 | PCT | 9 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 91 | 1 | .15 | 148 | PCT | 8 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 91 | 1 | .09 | 132 | PCT | 5 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 91 | 1 | .09 | 153 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 125 |
| 94 | 1 | .11 | 144 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 94 | 1 | .17 | 147 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 94 | 1 | .37 | 128 | PCT | 17 | P2 | 015 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 94 | 1 | .12 | 154 | PCT | 7 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 145 |
| 95 | 1 | .09 | 135 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 95 | 1 | .23 | 136 | PCT | 12 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 1 | .14 | 140 | PCT | 8 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 95 | 1 | .24 | 143 | PCT | 12 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 95 | 1 | .14 | 146 | PCT | 8 | P2 | 015 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 95 | 1 | .43 | 135 | PCT | 19 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 143 |
| 96 | 1 | .11 | 148 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 141 |
| 97 | 1 | .29 | 140 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 97 | 1 | .14 | 136 | PCT | 8 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 97 | 1 | .10 | 149 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 139 |
| 98 | 1 | .40 | 130 | PCT | 18 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 98 | 1 | .13 | 149 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 98 | 1 | .25 | 140 | PCT | 13 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 137 |
| 99 | 1 | .15 | 136 | PCT | 8 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 99 | 1 | .40 | 139 | PCT | 18 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 99 | 1 | .10 | 134 | PCT | 6 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 136 |
| 100 | 1 | .09 | 140 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 157 |
| 101 | 1 | .16 | 137 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 155 |
| 101 | 1 | .10 | 135 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 155 |
| 103 | 1 | .21 | 138 | PCT | 11 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 103 | 1 | .14 | 123 | PCT | 8 | P2 | 013 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 103 | 1 | .45 | 135 | PCT | 20 | P2 | 015 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 103 | 1 | .16 | 145 | PCT | 9 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 159 |
| 104 | 1 | .09 | 142 | PCT | 5 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 150 |
| 104 | 1 | .14 | 137 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 150 |
| 105 | 1 | .12 | 139 | PCT | 6 | P2 | 015 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 149 |
| 105 | 1 | .27 | 141 | PCT | 13 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 149 |
| 108 | 1 | .15 | 139 | PCT | 8 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 180 |
| 111 | 1 | .09 | 122 | PCT | 5 | P2 | 015 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 172 |
| 112 | 1 | .08 | 153 | PCT | 5 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 169 |
| 113 | 1 | .18 | 141 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 167 |
| 113 | 1 | .29 | 139 | PCT | 14 | P2 | 013 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 167 |
| 113 | 1 | .09 | 128 | PCT | 5 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 167 |
| 113 | 1 | .40 | 139 | PCT | 18 | P2 | 015 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 167 |
| 113 | 1 | .71 | 132 | PCT | 27 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 167 |
| 114 | 1 | .09 | 137 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 165 |
| 114 | 1 | .33 | 130 | PCT | 16 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 165 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 1 | .20 | 135 | PCT | 10 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 165 |
| 115 | 1 | .22 | 129 | PCT | 11 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 164 |
| 116 | 1 | .13 | 146 | PCT | 7 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 163 |
| 116 | 1 | .10 | 113 | PCT | 6 | P2 | 013 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 163 |
| 116 | 1 | .08 | 158 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 163 |
| 117 | 1 | .23 | 145 | PCT | 12 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 162 |
| 117 | 1 | .11 | 149 | PCT | 6 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 162 |
| 118 | 1 | .27 | 125 | PCT | 13 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |
| 118 | 1 | .08 | 148 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |
| 118 | 1 | .16 | 135 | PCT | 9 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 161 |
| 121 | 1 | .20 | 135 | PCT | 11 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 34 |
| 121 | 1 | .17 | 123 | PCT | 9 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 34 |
| 122 | 1 | .18 | 138 | PCT | 10 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 65 |
| 123 | 1 | .19 | 118 | PCT | 10 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 63 |
| 125 | 1 | .09 | 142 | PCT | 5 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 59 |
| 135 | 1 | .10 | 145 | PCT | 6 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 182 |
| 136 | 1 | .08 | 137 | PCT | 5 | P2 | 012 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 178 |
| 137 | 1 | .14 | 126 | PCT | 8 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 176 |
| 139 | 1 | .16 | 118 | PCT | 9 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 173 |
| 139 | 1 | .23 | 141 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 173 |
| 139 | 1 | .09 | 151 | PCT | 5 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 173 |
| 141 | 1 | .08 | 131 | PCT | 5 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 191 |
| 141 | 1 | .14 | 115 | PCT | 8 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 191 |
| 141 | 1 | .17 | 140 | PCT | 9 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 191 |
| 141 | 1 | .08 | 133 | PCT | 5 | P2 | 013 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 191 |
| 142 | 1 | .09 | 112 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 193 |
| 143 | 1 | .10 | 120 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 192 |
| 143 | 1 | .13 | 132 | PCT | 7 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 192 |
| 150 | 1 | .08 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 231 |
| 151 | 1 | .18 | 139 | PCT | 10 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 216 |
| 3 | 2 | .15 | 139 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 2 | .09 | 140 | PCT | 5 | P2 | 003 | .38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 196 |
| 14 | 2 | .09 | 112 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 164 |
| 23 | 2 | .09 | 138 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 49 |
| 25 | 2 | .08 | 142 | PCT | 5 | P2 | 003 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 68 |
| 34 | 2 | .10 | 140 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 17 |
| 43 | 2 | .10 | 152 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |
| 43 | 2 | .10 | 144 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |
| 43 | 2 | .09 | 147 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 43 |
| 50 | 2 | .10 | 152 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 9 |
| 52 | 2 | .18 | 136 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 22 |
| 53 | 2 | .11 | 144 | PCT | 6 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 26 |
| 53 | 2 | .14 | 127 | PCT | 8 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 26 |
| 55 | 2 | .35 | 137 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 19 |
| 56 | 2 | .43 | 132 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 179 |
| 57 | 2 | .12 | 92 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 15 |
| 57 | 2 | 1.22 | 127 | PCT | 37 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 15 |
| 58 | 2 | .19 | 130 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .13 | 127 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .24 | 138 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .19 | 144 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .11 | 132 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .14 | 140 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .20 | 143 | PCT | 10 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 58 | 2 | .18 | 133 | PCT | 9 | P2 | 015 | .58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 34 |
| 59 | 2 | .21 | 118 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 30 |
| 60 | 2 | .10 | 128 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 28 |
| 60 | 2 | .17 | 116 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 28 |
| 60 | 2 | .22 | 136 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 28 |
| 61 | 2 | .08 | 137 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 31 |
| 64 | 2 | .20 | 137 | PCT | 10 | P2 | 008 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 64 | 2 | .08 | 103 | PCT | 5 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 64 | 2 | .18 | 102 | PCT | 10 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 2 | .11 | 142 | PCT | 6 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 64 | 2 | .09 | 139 | PCT | 5 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 54 |
| 65 | 2 | .17 | 116 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 51 |
| 66 | 2 | 1.24 | 125 | PCT | 37 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 47 |
| 66 | 2 | .15 | 146 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 47 |
| 67 | 2 | .71 | 129 | PCT | 27 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 44 |
| 67 | 2 | .08 | 139 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 44 |
| 68 | 2 | .13 | 97 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 41 |
| 68 | 2 | .08 | 142 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 41 |
| 68 | 2 | .16 | 145 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 41 |
| 69 | 2 | .08 | 127 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 5 |
| 69 | 2 | .11 | 145 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 5 |
| 70 | 2 | .81 | 131 | PCT | 30 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 73 |
| 70 | 2 | .22 | 131 | PCT | 11 | P3 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 73 |
| 70 | 2 | .51 | 96 | VOL | | P15 | 014 | -.61 | -.36 | WAR | | .26 | .44 | 80 | 014 | 014 | .510 | ZYAXA | 75 | C | 13 |
| 71 | 2 | 1.38 | 123 | PCT | 39 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 71 | 2 | .16 | 137 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 71 | 2 | .10 | 145 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 70 |
| 72 | 2 | .14 | 125 | PCT | 7 | P2 | 004 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 65 |
| 72 | 2 | .44 | 134 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 65 |
| 73 | 2 | .11 | 141 | PCT | 6 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 64 |
| 73 | 2 | .22 | 137 | PCT | 11 | P2 | 004 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 64 |
| 73 | 2 | .08 | 130 | PCT | 5 | P2 | 009 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 64 |
| 73 | 2 | .73 | 125 | PCT | 28 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 64 |
| 74 | 2 | 1.24 | 124 | PCT | 37 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 74 | 2 | .22 | 138 | PCT | 11 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 74 | 2 | .29 | 134 | PCT | 14 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 60 |
| 75 | 2 | .09 | 135 | PCT | 5 | P2 | 001 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .28 | 140 | PCT | 14 | P2 | 003 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .08 | 157 | PCT | 5 | P2 | 003 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .11 | 145 | PCT | 6 | P2 | 003 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .49 | 133 | PCT | 21 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .11 | 147 | PCT | 6 | P2 | 004 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .24 | 141 | PCT | 12 | P2 | 004 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .14 | 116 | PCT | 8 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .10 | 150 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .11 | 146 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | 1.09 | 128 | PCT | 35 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 2 | .13 | 139 | PCT | 7 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | .08 | 137 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 57 |
| 75 | 2 | 1.58 | 79 | VOL | | P11 | 004 | -.36 | | WAR | | | | | 004 | 004 | .510 | ZYAXA | 75 | C | 14 |
| 75 | 2 | .63 | 87 | VOL | | P21 | 004 | -.36 | | WAR | | | | | 004 | 004 | .510 | ZYAXA | 75 | C | 14 |
| 75 | 2 | .74 | 89 | VOL | | P30 | 004 | .31 | | WAR | | | | | 004 | 004 | .510 | ZYAXA | 75 | C | 14 |
| 77 | 2 | .12 | 139 | PCT | 7 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .17 | 135 | PCT | 9 | P2 | 001 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .27 | 131 | PCT | 13 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .26 | 129 | PCT | 13 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .19 | 142 | PCT | 10 | P2 | 004 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .13 | 132 | PCT | 7 | P2 | 005 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .09 | 151 | PCT | 5 | P2 | 005 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .58 | 134 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 77 | 2 | .16 | 134 | PCT | 9 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 91 |
| 78 | 2 | .44 | 138 | PCT | 20 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 88 |
| 78 | 2 | .15 | 141 | PCT | 8 | P2 | 012 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 88 |
| 79 | 2 | 1.58 | 79 | VOL | | P34 | 001 | .21 | | WAR | | | | | 001 | LTE | .510 | ZYAXA | 3 | C | 39 |
| 79 | 2 | .25 | 144 | PCT | 13 | P2 | 001 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .36 | 133 | PCT | 17 | P2 | 001 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .23 | 131 | PCT | 12 | P2 | 002 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .10 | 131 | PCT | 6 | P2 | 002 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .13 | 138 | PCT | 7 | P2 | 002 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .20 | 125 | PCT | 10 | P2 | 003 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .24 | 140 | PCT | 12 | P2 | 004 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .38 | 129 | PCT | 18 | P2 | 004 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .10 | 130 | PCT | 6 | P2 | 005 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .11 | 132 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .12 | 137 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .79 | 130 | PCT | 29 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .10 | 144 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 84 |
| 79 | 2 | .46 | 77 | VOL | | P21 | 004 | -.36 | | WAR | | | | | 004 | 004 | .510 | ZYAXA | 75 | C | 15 |
| 79 | 2 | 1.81 | 82 | VOL | | P11 | 004 | .23 | | WAR | | | | | 004 | 004 | .510 | ZYAXA | 75 | C | 15 |
| 80 | 2 | .10 | 140 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 80 |
| 81 | 2 | .12 | 132 | PCT | 7 | P2 | 003 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 81 | 2 | .08 | 126 | PCT | 5 | P2 | 006 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 81 | 2 | .56 | 136 | PCT | 23 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 81 | 2 | .12 | 148 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 81 | 2 | .11 | 137 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 77 |
| 83 | 2 | .15 | 132 | PCT | 8 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 111 |
| 83 | 2 | .08 | 134 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 111 |
| 84 | 2 | .08 | 153 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 108 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 86 | 2 | .59 | 131 | PCT | 24 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 101 |
| 87 | 2 | .32 | 141 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 98 |
| 87 | 2 | .11 | 144 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 98 |
| 87 | 2 | .13 | 148 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 98 |
| 88 | 2 | .13 | 138 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 133 |
| 88 | 2 | .08 | 149 | PCT | 5 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 133 |
| 88 | 2 | .09 | 147 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 133 |
| 89 | 2 | .42 | 136 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 131 |
| 89 | 2 | .08 | 147 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 131 |
| 90 | 2 | .12 | 100 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 90 | 2 | .50 | 132 | PCT | 21 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 90 | 2 | .15 | 138 | PCT | 8 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 90 | 2 | .09 | 136 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 90 | 2 | .11 | 123 | PCT | 6 | P2 | 015 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 128 |
| 92 | 2 | .11 | 139 | PCT | 6 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 122 |
| 93 | 2 | .11 | 152 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 93 | 2 | .09 | 142 | PCT | 5 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 120 |
| 94 | 2 | .28 | 134 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 94 | 2 | .17 | 138 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 94 | 2 | .10 | 147 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 94 | 2 | .12 | 136 | PCT | 7 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 94 | 2 | .12 | 148 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 94 | 2 | .18 | 137 | PCT | 10 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 146 |
| 95 | 2 | .34 | 138 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 144 |
| 95 | 2 | .12 | 137 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 144 |
| 96 | 2 | .12 | 143 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 142 |
| 97 | 2 | .34 | 141 | PCT | 16 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 140 |
| 97 | 2 | .15 | 142 | PCT | 8 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 140 |
| 97 | 2 | .10 | 146 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 140 |
| 98 | 2 | .32 | 137 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 138 |
| 99 | 2 | .20 | 134 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 99 | 2 | .08 | 147 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 148 |
| 102 | 2 | .34 | 135 | PCT | 16 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 154 |
| 104 | 2 | .13 | 130 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 151 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 2 | .12 | 140 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 188 |
| 109 | 2 | .09 | 138 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 109 | 2 | .19 | 140 | PCT | 10 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 178 |
| 111 | 2 | .16 | 133 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 111 | 2 | .23 | 134 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 111 | 2 | .09 | 146 | PCT | 5 | P2 | 012 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 111 | 2 | .09 | 144 | PCT | 5 | P2 | 015 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 111 | 2 | .36 | 141 | PCT | 16 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 173 |
| 112 | 2 | .12 | 136 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 170 |
| 113 | 2 | .19 | 119 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 168 |
| 113 | 2 | .12 | 117 | PCT | 6 | P2 | 015 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 168 |
| 114 | 2 | .15 | 119 | PCT | 8 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 166 |
| 114 | 2 | .12 | 135 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 166 |
| 115 | 2 | .38 | 135 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 162 |
| 115 | 2 | .12 | 136 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 162 |
| 116 | 2 | .10 | 123 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 161 |
| 117 | 2 | .49 | 132 | PCT | 22 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 48 |
| 117 | 2 | .19 | 133 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 48 |
| 119 | 2 | .21 | 126 | PCT | 11 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 41 |
| 119 | 2 | .12 | 134 | PCT | 7 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 41 |
| 120 | 2 | .33 | 131 | PCT | 16 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 36 |
| 120 | 2 | .12 | 129 | PCT | 7 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 36 |
| 120 | 2 | .18 | 147 | PCT | 10 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 36 |
| 121 | 2 | .23 | 139 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 33 |
| 122 | 2 | .08 | 124 | PCT | 5 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 66 |
| 122 | 2 | .13 | 138 | PCT | 7 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 66 |
| 123 | 2 | .13 | 133 | PCT | 7 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 64 |
| 124 | 2 | .09 | 134 | PCT | 5 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 62 |
| 131 | 2 | .08 | 127 | PCT | 5 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 79 |
| 132 | 2 | .17 | 138 | PCT | 8 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 74 |
| 132 | 2 | .22 | 133 | PCT | 11 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 74 |
| 136 | 2 | .09 | 101 | PCT | 5 | P2 | 012 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 179 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 1 | 3 | .16 | 97 | PCT | 8 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 245 |
| 1 | 3 | .24 | 138 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 245 |
| 9 | 3 | .08 | 123 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 159 |
| 12 | 3 | .18 | 86 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 152 |
| 13 | 3 | .13 | 138 | PCT | 7 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 13 | 3 | .12 | 127 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 13 | 3 | .14 | 101 | PCT | 8 | P2 | 010 | .58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 13 | 3 | .18 | 133 | PCT | 10 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 151 |
| 14 | 3 | .16 | 126 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 149 |
| 15 | 3 | .40 | 129 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 162 |
| 16 | 3 | .09 | 127 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 146 |
| 16 | 3 | .14 | 91 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 146 |
| 17 | 3 | .09 | 121 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 144 |
| 23 | 3 | .16 | 130 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 45 |
| 24 | 3 | .10 | 138 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 41 |
| 25 | 3 | .26 | 133 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 69 |
| 26 | 3 | .09 | 135 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 65 |
| 26 | 3 | .28 | 127 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 65 |
| 26 | 3 | .27 | 143 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 65 |
| 27 | 3 | .09 | 137 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 27 | 3 | .10 | 141 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 39 |
| 28 | 3 | .11 | 122 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 37 |
| 28 | 3 | .20 | 118 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 37 |
| 30 | 3 | .09 | 132 | PCT | 5 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 31 |
| 31 | 3 | .13 | 132 | PCT | 7 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 28 |
| 32 | 3 | .18 | 123 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 24 |
| 32 | 3 | .13 | 136 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 24 |
| 33 | 3 | .25 | 141 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 20 |
| 34 | 3 | .12 | 116 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 16 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 3 | .10 | 136 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 12 |
| 41 | 3 | .18 | 149 | PCT | 9 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 50 |
| 43 | 3 | .22 | 138 | PCT | 11 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 44 |
| 45 | 3 | .71 | 133 | PCT | 26 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 36 |
| 46 | 3 | .14 | 130 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 13 |
| 47 | 3 | .13 | 141 | PCT | 7 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 47 | 3 | .09 | 135 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 12 |
| 50 | 3 | .12 | 91 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 50 | 3 | .15 | 137 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 8 |
| 52 | 3 | .15 | 145 | PCT | 8 | P2 | 015 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 26 |
| 53 | 3 | .19 | 137 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 24 |
| 53 | 3 | .10 | 119 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 24 |
| 54 | 3 | .16 | 132 | PCT | 9 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 23 |
| 54 | 3 | .09 | 150 | PCT | 5 | P2 | 013 | -.50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 23 |
| 55 | 3 | .21 | 149 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 20 |
| 56 | 3 | .21 | 135 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 18 |
| 57 | 3 | .23 | 136 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 17 |
| 57 | 3 | .16 | 144 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 17 |
| 58 | 3 | .36 | 137 | PCT | 17 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 36 |
| 58 | 3 | .84 | 130 | PCT | 30 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 36 |
| 58 | 3 | .31 | 142 | PCT | 15 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 36 |
| 60 | 3 | .52 | 136 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 60 | 3 | .21 | 130 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 60 | 3 | 1.05 | 128 | PCT | 33 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 60 | 3 | .36 | 138 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 60 | 3 | .12 | 143 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 60 | 3 | .23 | 137 | PCT | 11 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 31 |
| 61 | 3 | .67 | 134 | PCT | 25 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .25 | 136 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .16 | 138 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .13 | 148 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .55 | 132 | PCT | 22 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .12 | 145 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |
| 61 | 3 | .16 | 144 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 29 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 3 | .80 | 131 | PCT | 29 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .09 | 147 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .21 | 130 | PCT | 11 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .70 | 133 | PCT | 27 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .24 | 143 | PCT | 12 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .08 | 142 | PCT | 5 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 63 | 3 | .09 | 115 | PCT | 5 | P2 | 015 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 28 |
| 64 | 3 | .44 | 130 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 64 | 3 | .18 | 146 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 64 | 3 | .30 | 139 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 64 | 3 | .23 | 134 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 52 |
| 65 | 3 | .20 | 135 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 65 | 3 | .08 | 94 | PCT | 5 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 65 | 3 | .32 | 139 | PCT | 15 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 52 |
| 66 | 3 | .10 | 107 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 180 |
| 66 | 3 | .89 | 129 | PCT | 30 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 180 |
| 67 | 3 | .13 | 123 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 45 |
| 67 | 3 | .76 | 127 | PCT | 28 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 45 |
| 68 | 3 | .12 | 130 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 68 | 3 | .42 | 135 | PCT | 18 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 68 | 3 | .09 | 142 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 68 | 3 | .14 | 151 | PCT | 7 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 42 |
| 69 | 3 | .13 | 121 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 38 |
| 69 | 3 | .14 | 148 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 38 |
| 70 | 3 | .12 | 130 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .91 | 128 | PCT | 32 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .11 | 142 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .13 | 137 | PCT | 7 | P2 | 012 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .13 | 149 | PCT | 7 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .16 | 141 | PCT | 9 | P2 | 014 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 70 | 3 | .35 | 141 | PCT | 17 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 74 |
| 71 | 3 | .79 | 131 | PCT | 28 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 68 |
| 72 | 3 | .12 | 118 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 67 |
| 72 | 3 | 1.35 | 122 | PCT | 39 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 67 |
| 72 | 3 | .09 | 157 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 67 |
| 72 | 3 | .44 | 134 | PCT | 20 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 67 |
| 73 | 3 | .13 | 138 | PCT | 7 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 3 | .49 | 131 | PCT | 20 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 58 |
| 75 | 3 | .11 | 137 | PCT | 6 | P2 | 009 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 75 |
| 75 | 3 | .09 | 138 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 75 |
| 75 | 3 | .14 | 140 | PCT | 7 | P2 | 014 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 75 |
| 76 | 3 | .12 | 145 | PCT | 6 | P2 | 001 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 76 | 3 | .12 | 142 | PCT | 6 | P2 | 002 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 76 | 3 | .15 | 124 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 76 | 3 | .09 | 153 | PCT | 5 | P2 | 014 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 76 | 3 | .27 | 139 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 94 |
| 77 | 3 | .20 | 134 | PCT | 10 | P2 | 001 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .33 | 134 | PCT | 16 | P2 | 001 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .13 | 136 | PCT | 7 | P2 | 002 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .13 | 138 | PCT | 7 | P2 | 002 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .25 | 142 | PCT | 13 | P2 | 002 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .09 | 126 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 77 | 3 | .15 | 132 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 92 |
| 78 | 3 | .52 | 132 | PCT | 21 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 78 | 3 | .13 | 140 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 87 |
| 79 | 3 | .46 | 132 | PCT | 20 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 85 |
| 80 | 3 | .10 | 129 | PCT | 5 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 81 |
| 80 | 3 | .13 | 132 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 81 |
| 81 | 3 | .13 | 143 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 81 | 3 | .13 | 148 | PCT | 7 | P2 | 015 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 76 |
| 82 | 3 | .37 | 138 | PCT | 17 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 115 |
| 83 | 3 | .65 | 132 | PCT | 25 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 83 | 3 | .19 | 137 | PCT | 10 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 83 | 3 | .09 | 146 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 83 | 3 | .33 | 150 | PCT | 15 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 112 |
| 84 | 3 | .10 | 159 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 107 |
| 84 | 3 | .10 | 130 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 107 |
| 85 | 3 | .10 | 140 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 104 |
| 85 | 3 | .38 | 138 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 104 |
| 85 | 3 | .12 | 103 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 104 |
| 86 | 3 | .25 | 145 | PCT | 12 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 100 |
| 86 | 3 | .23 | 148 | PCT | 11 | P2 | 015 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 100 |
| 87 | 3 | .31 | 141 | PCT | 14 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 3 | .09 | 142 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 134 |
| 88 | 3 | .09 | 141 | PCT | 5 | P2 | 015 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 134 |
| 89 | 3 | .09 | 113 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 89 | 3 | .22 | 132 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 89 | 3 | .10 | 130 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 89 | 3 | .09 | 146 | PCT | 5 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 130 |
| 90 | 3 | .40 | 134 | PCT | 18 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 127 |
| 90 | 3 | .11 | 142 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 127 |
| 91 | 3 | .09 | 124 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 125 |
| 92 | 3 | .08 | 134 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 92 | 3 | .62 | 133 | PCT | 25 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 92 | 3 | .08 | 116 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 121 |
| 93 | 3 | .11 | 153 | PCT | 6 | P2 | 015 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 119 |
| 94 | 3 | .10 | 147 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 145 |
| 95 | 3 | .54 | 138 | PCT | 22 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 95 | 3 | .33 | 133 | PCT | 15 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 95 | 3 | .10 | 156 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 143 |
| 96 | 3 | .71 | 135 | PCT | 26 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 96 | 3 | .09 | 141 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 96 | 3 | .18 | 140 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 96 | 3 | .12 | 148 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 96 | 3 | .18 | 137 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 141 |
| 97 | 3 | .92 | 129 | PCT | 31 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 139 |
| 97 | 3 | .16 | 145 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 139 |
| 97 | 3 | .09 | 145 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 139 |
| 97 | 3 | .18 | 135 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 139 |
| 97 | 3 | .10 | 156 | PCT | 5 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 139 |
| 98 | 3 | .33 | 139 | PCT | 15 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 98 | 3 | .31 | 129 | PCT | 14 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 98 | 3 | .14 | 138 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 137 |
| 99 | 3 | .43 | 135 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 136 |
| 99 | 3 | .27 | 135 | PCT | 13 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 136 |
| 99 | 3 | .21 | 127 | PCT | 10 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 136 |
| 99 | 3 | .12 | 147 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 136 |
| 100 | 3 | .20 | 132 | PCT | 10 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 100 | 3 | .40 | 134 | PCT | 18 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 3 | .09 | 143 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 157 |
| 101 | 3 | .13 | 148 | PCT | 7 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 155 |
| 102 | 3 | .08 | 140 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 102 | 3 | .19 | 144 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 102 | 3 | .13 | 135 | PCT | 7 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 102 | 3 | .09 | 128 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 102 | 3 | .14 | 128 | PCT | 8 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 153 |
| 103 | 3 | .44 | 138 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 159 |
| 103 | 3 | .10 | 127 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 159 |
| 106 | 3 | .32 | 139 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 160 |
| 106 | 3 | .10 | 102 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 160 |
| 107 | 3 | .09 | 138 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 184 |
| 108 | 3 | .30 | 132 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 180 |
| 108 | 3 | .09 | 141 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 180 |
| 109 | 3 | .33 | 133 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 177 |
| 109 | 3 | .15 | 142 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 177 |
| 109 | 3 | .13 | 147 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 177 |
| 110 | 3 | .12 | 136 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 174 |
| 111 | 3 | .09 | 141 | PCT | 5 | P2 | 012 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 172 |
| 112 | 3 | .11 | 136 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 169 |
| 113 | 3 | .10 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 167 |
| 114 | 3 | .26 | 131 | PCT | 12 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 165 |
| 114 | 3 | .31 | 140 | PCT | 14 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 165 |
| 114 | 3 | .12 | 136 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 165 |
| 115 | 3 | .12 | 142 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 164 |
| 115 | 3 | .36 | 131 | PCT | 16 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 164 |
| 115 | 3 | .18 | 106 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 164 |
| 115 | 3 | .18 | 136 | PCT | 9 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 164 |
| 115 | 3 | .13 | 146 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 164 |
| 116 | 3 | .21 | 124 | PCT | 10 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 163 |
| 117 | 3 | .30 | 130 | PCT | 15 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 49 |
| 117 | 3 | .30 | 131 | PCT | 15 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 49 |
| 117 | 3 | .12 | 144 | PCT | 7 | P2 | 015 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 49 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 3 | .08 | 147 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 45 |
| 118 | 3 | .13 | 142 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 45 |
| 119 | 3 | .11 | 154 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 119 | 3 | .24 | 135 | PCT | 11 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 119 | 3 | .12 | 132 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 41 |
| 120 | 3 | .16 | 142 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 120 | 3 | .40 | 136 | PCT | 17 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 120 | 3 | .16 | 125 | PCT | 8 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 120 | 3 | .14 | 146 | PCT | 7 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 38 |
| 121 | 3 | .09 | 137 | PCT | 5 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 35 |
| 122 | 3 | .10 | 92 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 66 |
| 122 | 3 | .14 | 136 | PCT | 7 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 66 |
| 123 | 3 | .23 | 137 | PCT | 11 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 64 |
| 123 | 3 | .12 | 113 | PCT | 6 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 64 |
| 123 | 3 | .11 | 146 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 64 |
| 125 | 3 | .09 | 98 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 60 |
| 128 | 3 | .13 | 133 | PCT | 7 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 83 |
| 129 | 3 | .11 | 142 | PCT | 6 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 82 |
| 133 | 3 | .12 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 70 |
| 144 | 3 | .10 | 121 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 11 |
| 149 | 3 | .15 | 135 | PCT | 8 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 34 |
| 151 | 3 | .12 | 139 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 125 |
| 151 | 3 | .12 | 148 | PCT | 6 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 125 |
| 7 | 4 | .13 | 120 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 153 |
| 8 | 4 | .10 | 145 | PCT | 5 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 151 |
| 9 | 4 | .09 | 114 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 147 |
| 10 | 4 | .10 | 121 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 158 |
| 12 | 4 | .11 | 113 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 153 |
| 14 | 4 | .11 | 117 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 150 |
| 15 | 4 | .08 | 136 | PCT | 5 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 4 | .13 | 119 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 18 | 4 | .19 | 116 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 18 | 4 | .12 | 134 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 18 | 4 | .10 | 145 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 140 |
| 21 | 4 | .15 | 91 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 51 |
| 22 | 4 | .08 | 148 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 48 |
| 25 | 4 | .21 | 141 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 75 |
| 27 | 4 | .09 | 108 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 37 |
| 27 | 4 | .11 | 139 | PCT | 6 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 37 |
| 27 | 4 | .12 | 144 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 37 |
| 27 | 4 | .14 | 144 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 37 |
| 28 | 4 | .27 | 138 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 38 |
| 29 | 4 | .20 | 139 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 35 |
| 29 | 4 | .10 | 135 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 35 |
| 30 | 4 | .18 | 126 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 33 |
| 31 | 4 | .19 | 136 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 29 |
| 32 | 4 | .16 | 113 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 25 |
| 32 | 4 | .24 | 133 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 25 |
| 33 | 4 | .26 | 131 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 21 |
| 34 | 4 | .16 | 124 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 17 |
| 35 | 4 | .22 | 136 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 13 |
| 35 | 4 | .48 | 135 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 13 |
| 36 | 4 | .08 | 131 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 9 |
| 37 | 4 | .11 | 119 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 73 |
| 38 | 4 | .11 | 102 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 31 |
| 41 | 4 | .18 | 103 | PCT | 9 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 51 |
| 41 | 4 | .36 | 132 | PCT | 16 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 51 |
| 43 | 4 | .10 | 134 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 45 |
| 44 | 4 | .12 | 140 | PCT | 6 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 41 |
| 44 | 4 | .28 | 139 | PCT | 13 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 41 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 4 | .11 | 145 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 37 |
| 47 | 4 | .40 | 140 | PCT | 18 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 67 |
| 49 | 4 | .12 | 84 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 58 |
| 49 | 4 | .43 | 135 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 58 |
| 51 | 4 | .10 | 152 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 7 |
| 53 | 4 | .28 | 141 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 25 |
| 53 | 4 | .09 | 139 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 25 |
| 54 | 4 | .45 | 137 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 24 |
| 55 | 4 | .15 | 126 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 76 |
| 55 | 4 | .16 | 138 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 76 |
| 56 | 4 | .29 | 134 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 56 | 4 | .09 | 110 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 56 | 4 | .16 | 141 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 56 | 4 | .12 | 126 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 56 | 4 | .12 | 132 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 19 |
| 57 | 4 | .31 | 132 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 16 |
| 57 | 4 | .41 | 135 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 16 |
| 58 | 4 | .57 | 133 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 37 |
| 58 | 4 | .54 | 134 | PCT | 23 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 37 |
| 59 | 4 | .57 | 131 | PCT | 23 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 33 |
| 59 | 4 | 1.45 | 123 | PCT | 39 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 33 |
| 59 | 4 | .17 | 142 | PCT | 9 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 33 |
| 59 | 4 | .13 | 143 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 33 |
| 60 | 4 | .64 | 130 | PCT | 26 | P2 | 011 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 33 |
| 60 | 4 | .33 | 136 | PCT | 16 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 33 |
| 60 | 4 | .13 | 150 | PCT | 7 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 33 |
| 60 | 4 | .27 | 141 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 33 |
| 64 | 4 | .92 | 125 | PCT | 31 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 64 | 4 | .11 | 138 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 64 | 4 | .20 | 140 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 53 |
| 65 | 4 | .53 | 126 | PCT | 22 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 65 | 4 | .33 | 140 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 65 | 4 | .10 | 147 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |
| 65 | 4 | .27 | 140 | PCT | 13 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 4 | 1.03 | 129 | PCT | 33 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 66 | 4 | .48 | 136 | PCT | 20 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 47 |
| 67 | 4 | .12 | 150 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 44 |
| 68 | 4 | .23 | 140 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 68 | 4 | .14 | 148 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 68 | 4 | .12 | 153 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 41 |
| 69 | 4 | .93 | 127 | PCT | 31 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 5 |
| 70 | 4 | .12 | 133 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 72 |
| 71 | 4 | .21 | 127 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 71 | 4 | .20 | 137 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 71 | 4 | .09 | 155 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 71 | 4 | .42 | 138 | PCT | 18 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 69 |
| 73 | 4 | .13 | 114 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 63 |
| 73 | 4 | .23 | 137 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 63 |
| 73 | 4 | .10 | 146 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 63 |
| 74 | 4 | .20 | 120 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 74 | 4 | 1.51 | 122 | PCT | 40 | P2 | 011 | -.44 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 74 | 4 | .21 | 135 | PCT | 10 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 74 | 4 | .15 | 146 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 74 | 4 | .26 | 143 | PCT | 12 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 59 |
| 75 | 4 | .12 | 115 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 56 |
| 75 | 4 | .15 | 149 | PCT | 8 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 56 |
| 76 | 4 | .14 | 137 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 76 | 4 | .20 | 136 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 76 | 4 | .12 | 145 | PCT | 7 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 76 | 4 | .08 | 127 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 76 | 4 | .11 | 148 | PCT | 6 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 76 | 4 | .34 | 139 | PCT | 16 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 95 |
| 77 | 4 | .09 | 137 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 91 |
| 77 | 4 | 1.12 | 126 | PCT | 34 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 91 |
| 77 | 4 | .12 | 141 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 91 |
| 77 | 4 | .11 | 130 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 91 |
| 77 | 4 | .19 | 139 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 91 |
| 78 | 4 | .63 | 134 | PCT | 24 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 78 | 4 | .13 | 140 | PCT | 7 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 88 |
| 79 | 4 | .10 | 148 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |
| 79 | 4 | 1.13 | 125 | PCT | 35 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 4 | .42 | 136 | PCT | 18 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 80 |
| 81 | 4 | .11 | 136 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 77 |
| 81 | 4 | .09 | 146 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 77 |
| 82 | 4 | .12 | 151 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 116 |
| 82 | 4 | .21 | 141 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 116 |
| 82 | 4 | .11 | 145 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 116 |
| 82 | 4 | .13 | 147 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 116 |
| 84 | 4 | .09 | 143 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 108 |
| 84 | 4 | .12 | 134 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 108 |
| 85 | 4 | .25 | 137 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 105 |
| 87 | 4 | .16 | 112 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 98 |
| 87 | 4 | .14 | 133 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 98 |
| 87 | 4 | .16 | 148 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 98 |
| 87 | 4 | .33 | 143 | PCT | 15 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 98 |
| 88 | 4 | .15 | 135 | PCT | 8 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 88 | 4 | .13 | 132 | PCT | 7 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 133 |
| 89 | 4 | .10 | 144 | PCT | 5 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 131 |
| 89 | 4 | .26 | 137 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 131 |
| 89 | 4 | .13 | 140 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 131 |
| 89 | 4 | .11 | 141 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 131 |
| 90 | 4 | .12 | 135 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |
| 90 | 4 | .29 | 141 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |
| 90 | 4 | .08 | 131 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 128 |
| 91 | 4 | .10 | 141 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 124 |
| 91 | 4 | .38 | 137 | PCT | 18 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 124 |
| 92 | 4 | .16 | 133 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 122 |
| 92 | 4 | .35 | 141 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 122 |
| 92 | 4 | .08 | 132 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 122 |
| 92 | 4 | .08 | 157 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 122 |
| 93 | 4 | .20 | 126 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 120 |
| 93 | 4 | .08 | 127 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 120 |
| 94 | 4 | .54 | 134 | PCT | 22 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 146 |
| 94 | 4 | .12 | 134 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 146 |
| 95 | 4 | .50 | 132 | PCT | 21 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 144 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 97 | 4 | .16 | 131 | PCT | 8 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 97 | 4 | .24 | 145 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 97 | 4 | .29 | 142 | PCT | 14 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 97 | 4 | .13 | 154 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 140 |
| 98 | 4 | .56 | 134 | PCT | 23 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 138 |
| 98 | 4 | .14 | 139 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 138 |
| 99 | 4 | .11 | 147 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 148 |
| 99 | 4 | .48 | 134 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 148 |
| 101 | 4 | .13 | 124 | PCT | 7 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 156 |
| 101 | 4 | .26 | 139 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 156 |
| 102 | 4 | .15 | 146 | PCT | 8 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 154 |
| 103 | 4 | .09 | 122 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 103 | 4 | .18 | 142 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 152 |
| 105 | 4 | .30 | 138 | PCT | 14 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 191 |
| 105 | 4 | .15 | 145 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 191 |
| 107 | 4 | .24 | 140 | PCT | 12 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 185 |
| 107 | 4 | .20 | 139 | PCT | 10 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 185 |
| 108 | 4 | .37 | 134 | PCT | 17 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 108 | 4 | .16 | 138 | PCT | 8 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 108 | 4 | .11 | 136 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 108 | 4 | .16 | 147 | PCT | 8 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 181 |
| 109 | 4 | .12 | 145 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 178 |
| 110 | 4 | .37 | 133 | PCT | 17 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 175 |
| 110 | 4 | .12 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 175 |
| 110 | 4 | .10 | 137 | PCT | 6 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 175 |
| 111 | 4 | .11 | 142 | PCT | 6 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 173 |
| 111 | 4 | .18 | 139 | PCT | 10 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 173 |
| 111 | 4 | .26 | 142 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 173 |
| 112 | 4 | .26 | 123 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 170 |
| 112 | 4 | .46 | 133 | PCT | 20 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 170 |
| 112 | 4 | .17 | 135 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 170 |
| 113 | 4 | .15 | 141 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 168 |
| 114 | 4 | .27 | 142 | PCT | 13 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 166 |
| 114 | 4 | .10 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 166 |
| 114 | 4 | .21 | 146 | PCT | 11 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 166 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 4 | .28 | 147 | PCT | 14 | P2 | 015 | .42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 166 |
| 115 | 4 | .72 | 133 | PCT | 27 | P2 | 010 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 175 |
| 115 | 4 | .26 | 139 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 175 |
| 115 | 4 | .43 | 133 | PCT | 19 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 175 |
| 116 | 4 | .09 | 130 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 52 |
| 116 | 4 | .70 | 130 | PCT | 28 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 52 |
| 116 | 4 | .40 | 136 | PCT | 19 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 52 |
| 116 | 4 | .16 | 143 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 52 |
| 117 | 4 | .11 | 139 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 49 |
| 118 | 4 | .09 | 149 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 45 |
| 118 | 4 | .67 | 133 | PCT | 25 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 45 |
| 118 | 4 | .12 | 145 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 45 |
| 119 | 4 | .28 | 130 | PCT | 13 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 42 |
| 119 | 4 | .21 | 140 | PCT | 10 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 42 |
| 120 | 4 | .16 | 142 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 37 |
| 122 | 4 | .20 | 138 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 67 |
| 122 | 4 | .17 | 139 | PCT | 8 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 67 |
| 123 | 4 | .12 | 132 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 65 |
| 127 | 4 | .19 | 140 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 77 |
| 131 | 4 | .12 | 124 | PCT | 7 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 109 |
| 132 | 4 | .08 | 149 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 71 |
| 133 | 4 | .09 | 139 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 158 |
| 143 | 4 | .09 | 114 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 14 |
| 149 | 4 | .09 | 135 | PCT | 5 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 35 |
| 150 | 4 | .13 | 119 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 249 |
| 1 | 5 | .15 | 97 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 246 |
| 4 | 5 | .17 | 148 | PCT | 9 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 179 |
| 7 | 5 | .09 | 115 | PCT | 5 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 142 |
| 9 | 5 | .12 | 137 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 136 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 5 | .18 | 133 | PCT | 9 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 132 |
| 12 | 5 | .20 | 101 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 170 |
| 14 | 5 | .18 | 105 | PCT | 9 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 193 |
| 14 | 5 | .10 | 133 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 193 |
| 15 | 5 | .08 | 144 | PCT | 5 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 148 |
| 16 | 5 | .12 | 143 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 159 |
| 17 | 5 | .10 | 131 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 157 |
| 20 | 5 | .15 | 144 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 146 |
| 21 | 5 | .11 | 126 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 142 |
| 26 | 5 | .13 | 113 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 72 |
| 26 | 5 | .14 | 142 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 72 |
| 27 | 5 | .10 | 136 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 63 |
| 30 | 5 | .22 | 139 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 34 |
| 31 | 5 | .18 | 142 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 29 |
| 32 | 5 | .30 | 135 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 26 |
| 33 | 5 | .21 | 146 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 22 |
| 33 | 5 | .11 | 145 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 22 |
| 33 | 5 | .15 | 151 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 22 |
| 34 | 5 | .09 | 137 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 16 |
| 35 | 5 | .30 | 140 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 12 |
| 36 | 5 | .16 | 130 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 36 | 5 | .27 | 138 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 8 |
| 37 | 5 | .18 | 138 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 74 |
| 37 | 5 | .11 | 141 | PCT | 6 | P2 | 015 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 74 |
| 38 | 5 | .22 | 127 | PCT | 11 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 38 | 5 | .21 | 126 | PCT | 10 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 38 | 5 | .10 | 145 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 30 |
| 41 | 5 | .25 | 141 | PCT | 13 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 63 |
| 44 | 5 | .19 | 141 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 5 | .29 | 136 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 36 |
| 46 | 5 | .36 | 136 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 67 |
| 47 | 5 | .25 | 140 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 65 |
| 48 | 5 | .38 | 138 | PCT | 17 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 64 |
| 51 | 5 | .35 | 133 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 53 |
| 53 | 5 | .12 | 133 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 81 |
| 53 | 5 | .09 | 146 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 81 |
| 54 | 5 | .19 | 136 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| 54 | 5 | .29 | 138 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| 54 | 5 | .25 | 130 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| 54 | 5 | .11 | 147 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 22 |
| 55 | 5 | .47 | 135 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 20 |
| 55 | 5 | .18 | 144 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 20 |
| 55 | 5 | .09 | 149 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 20 |
| 56 | 5 | .75 | 130 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 56 | 5 | .09 | 134 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 56 | 5 | .20 | 145 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 56 | 5 | .14 | 145 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 56 | 5 | .25 | 144 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 72 |
| 58 | 5 | .76 | 131 | PCT | 28 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 58 | 5 | .33 | 137 | PCT | 15 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 58 | 5 | .11 | 133 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 35 |
| 63 | 5 | .60 | 130 | PCT | 24 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 63 | 5 | .12 | 137 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 63 | 5 | .41 | 130 | PCT | 18 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 63 | 5 | .09 | 140 | PCT | 5 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 63 | 5 | .52 | 133 | PCT | 21 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 63 | 5 | .15 | 147 | PCT | 8 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 27 |
| 64 | 5 | .44 | 135 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 55 |
| 65 | 5 | .64 | 129 | PCT | 25 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 51 |
| 66 | 5 | .39 | 133 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 66 | 5 | .13 | 147 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 66 | 5 | .24 | 143 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 48 |
| 67 | 5 | .61 | 134 | PCT | 25 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 46 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 5 | .57 | 138 | PCT | 24 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 68 | 5 | .10 | 146 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 68 | 5 | .23 | 134 | PCT | 12 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 68 | 5 | .20 | 139 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 68 | 5 | .29 | 145 | PCT | 14 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 43 |
| 69 | 5 | .26 | 145 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 39 |
| 69 | 5 | .43 | 139 | PCT | 19 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 39 |
| 70 | 5 | .13 | 130 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 73 |
| 71 | 5 | .45 | 140 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 71 | 5 | .16 | 149 | PCT | 9 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 71 | 5 | .17 | 144 | PCT | 9 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 71 |
| 72 | 5 | .59 | 133 | PCT | 23 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 72 | 5 | .15 | 145 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 72 | 5 | .18 | 145 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 72 | 5 | .16 | 143 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 72 | 5 | .37 | 140 | PCT | 17 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 66 |
| 74 | 5 | 1.43 | 123 | PCT | 40 | P2 | 011 | -.44 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 74 | 5 | .16 | 131 | PCT | 9 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 74 | 5 | .24 | 139 | PCT | 12 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 74 | 5 | .45 | 139 | PCT | 20 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 61 |
| 76 | 5 | .15 | 114 | PCT | 8 | P2 | 009 | -.49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 96 |
| 76 | 5 | 1.42 | 123 | PCT | 40 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 96 |
| 76 | 5 | .19 | 123 | PCT | 10 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 96 |
| 77 | 5 | .10 | 128 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 92 |
| 77 | 5 | .60 | 131 | PCT | 24 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 92 |
| 77 | 5 | .09 | 128 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 92 |
| 78 | 5 | .51 | 137 | PCT | 22 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 89 |
| 79 | 5 | .10 | 154 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 85 |
| 80 | 5 | .08 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 82 |
| 80 | 5 | .71 | 134 | PCT | 27 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 82 |
| 80 | 5 | .11 | 138 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 82 |
| 81 | 5 | .46 | 132 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 78 |
| 82 | 5 | .14 | 145 | PCT | 8 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 82 | 5 | .34 | 134 | PCT | 16 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 117 |
| 83 | 5 | .29 | 138 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 113 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 5 | .12 | 155 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 109 |
| 85 | 5 | .15 | 148 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 106 |
| 86 | 5 | .10 | 104 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 102 |
| 86 | 5 | .27 | 130 | PCT | 13 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 102 |
| 86 | 5 | .14 | 133 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 102 |
| 87 | 5 | .46 | 133 | PCT | 20 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 87 | 5 | .21 | 141 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 87 | 5 | .29 | 131 | PCT | 14 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 87 | 5 | .52 | 136 | PCT | 21 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 99 |
| 88 | 5 | .09 | 114 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 88 | 5 | .16 | 138 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 129 |
| 89 | 5 | .13 | 142 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 132 |
| 89 | 5 | .23 | 143 | PCT | 11 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 132 |
| 89 | 5 | .23 | 134 | PCT | 11 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 132 |
| 89 | 5 | .40 | 133 | PCT | 18 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 132 |
| 90 | 5 | .10 | 136 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 129 |
| 90 | 5 | .11 | 142 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 129 |
| 91 | 5 | .12 | 136 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 91 | 5 | .37 | 134 | PCT | 17 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 126 |
| 92 | 5 | .18 | 135 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 123 |
| 93 | 5 | .21 | 120 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 19 |
| 93 | 5 | .18 | 140 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 19 |
| 94 | 5 | .22 | 135 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 147 |
| 94 | 5 | .17 | 147 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 147 |
| 94 | 5 | .10 | 150 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 147 |
| 95 | 5 | .58 | 132 | PCT | 24 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 95 | 5 | .16 | 145 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 95 | 5 | .08 | 143 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 13 |
| 96 | 5 | .24 | 142 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 19 |
| 97 | 5 | .08 | 114 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 8 |
| 97 | 5 | .48 | 134 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 8 |
| 97 | 5 | .19 | 139 | PCT | 10 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 8 |
| 98 | 5 | .25 | 141 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 208 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 5 | .29 | 136 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 205 |
| 99 | 5 | .08 | 150 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 205 |
| 100 | 5 | .14 | 135 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 202 |
| 101 | 5 | .08 | 153 | PCT | 5 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 200 |
| 102 | 5 | .14 | 139 | PCT | 8 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 198 |
| 102 | 5 | .13 | 140 | PCT | 7 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 198 |
| 103 | 5 | .38 | 136 | PCT | 18 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 196 |
| 103 | 5 | .10 | 121 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 196 |
| 103 | 5 | .09 | 143 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 196 |
| 103 | 5 | .19 | 144 | PCT | 10 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 196 |
| 104 | 5 | .10 | 122 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 104 | 5 | .17 | 142 | PCT | 9 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 104 | 5 | .09 | 146 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 194 |
| 106 | 5 | .16 | 127 | PCT | 8 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 189 |
| 106 | 5 | .15 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 189 |
| 106 | 5 | .20 | 141 | PCT | 10 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 189 |
| 106 | 5 | .22 | 140 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 189 |
| 107 | 5 | .09 | 139 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 186 |
| 107 | 5 | .11 | 150 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 186 |
| 108 | 5 | .10 | 147 | PCT | 5 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 182 |
| 108 | 5 | .11 | 142 | PCT | 6 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 182 |
| 108 | 5 | .09 | 149 | PCT | 5 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 182 |
| 109 | 5 | .11 | 119 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 179 |
| 109 | 5 | .53 | 135 | PCT | 22 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 179 |
| 110 | 5 | .10 | 144 | PCT | 5 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 176 |
| 110 | 5 | .14 | 143 | PCT | 7 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 176 |
| 110 | 5 | .39 | 135 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 176 |
| 111 | 5 | .29 | 137 | PCT | 14 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 190 |
| 111 | 5 | .16 | 141 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 190 |
| 113 | 5 | .11 | 149 | PCT | 6 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 181 |
| 113 | 5 | .09 | 156 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 181 |
| 114 | 5 | .34 | 132 | PCT | 16 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 177 |
| 114 | 5 | .09 | 148 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 177 |
| 114 | 5 | .09 | 153 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 177 |
| 114 | 5 | .12 | 133 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 177 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 5 | .16 | 140 | PCT | 8 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 176 |
| 115 | 5 | .40 | 136 | PCT | 18 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 176 |
| 115 | 5 | .14 | 156 | PCT | 7 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 176 |
| 116 | 5 | .27 | 132 | PCT | 14 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 53 |
| 116 | 5 | .42 | 131 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 53 |
| 116 | 5 | .10 | 123 | PCT | 6 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 53 |
| 118 | 5 | .14 | 146 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 46 |
| 119 | 5 | .19 | 128 | PCT | 10 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 42 |
| 119 | 5 | .15 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 42 |
| 120 | 5 | .15 | 144 | PCT | 8 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 38 |
| 120 | 5 | .09 | 127 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 38 |
| 120 | 5 | .08 | 98 | PCT | 5 | P2 | 012 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 38 |
| 121 | 5 | .10 | 137 | PCT | 6 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 35 |
| 121 | 5 | .22 | 135 | PCT | 12 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 35 |
| 123 | 5 | .09 | 103 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 75 |
| 124 | 5 | .13 | 110 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 85 |
| 124 | 5 | .11 | 122 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 85 |
| 124 | 5 | .10 | 153 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 85 |
| 127 | 5 | .10 | 147 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 81 |
| 129 | 5 | .13 | 148 | PCT | 7 | P2 | 013 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 87 |
| 129 | 5 | .14 | 138 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 87 |
| 130 | 5 | .17 | 135 | PCT | 9 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 108 |
| 130 | 5 | .16 | 141 | PCT | 9 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 108 |
| 132 | 5 | .09 | 140 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 157 |
| 135 | 5 | .10 | 98 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 183 |
| 140 | 5 | .17 | 139 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 199 |
| 142 | 5 | .16 | 93 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 17 |
| 147 | 5 | .12 | 118 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 33 |
| 147 | 5 | .12 | 138 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 33 |
| 148 | 5 | .17 | 141 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 40 |
| 1 | 6 | .11 | 141 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 247 |
| 1 | 6 | .11 | 102 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 247 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 1 | 6 | .12 | 134 | PCT | 6 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 247 |
| 2 | 6 | .16 | 134 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 241 |
| 6 | 6 | .09 | 129 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 163 |
| 10 | 6 | .12 | 109 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 133 |
| 10 | 6 | .20 | 82 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 133 |
| 10 | 6 | .13 | 137 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 133 |
| 11 | 6 | .11 | 123 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 11 | 6 | .12 | 106 | PCT | 7 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 129 |
| 15 | 6 | .12 | 105 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 191 |
| 15 | 6 | .14 | 116 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 191 |
| 17 | 6 | .09 | 140 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 183 |
| 17 | 6 | .26 | 139 | PCT | 12 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 183 |
| 18 | 6 | .14 | 142 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 154 |
| 18 | 6 | .20 | 137 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 154 |
| 18 | 6 | .14 | 139 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 154 |
| 19 | 6 | .19 | 140 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 151 |
| 19 | 6 | .40 | 139 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 151 |
| 20 | 6 | .10 | 144 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 134 |
| 24 | 6 | .18 | 147 | PCT | 9 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 47 |
| 24 | 6 | .16 | 143 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 47 |
| 27 | 6 | .14 | 139 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 27 | 6 | .16 | 130 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 27 | 6 | .47 | 136 | PCT | 21 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 27 | 6 | .58 | 128 | PCT | 24 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 27 | 6 | .10 | 149 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 27 | 6 | .14 | 149 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 64 |
| 28 | 6 | .18 | 122 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 61 |
| 29 | 6 | .20 | 144 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 57 |
| 30 | 6 | .11 | 125 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 53 |
| 30 | 6 | .27 | 145 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 53 |
| 31 | 6 | .19 | 132 | PCT | 10 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 82 |
| 32 | 6 | .13 | 144 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 27 |
| 32 | 6 | .09 | 146 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 27 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 6 | .13 | 150 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 23 |
| 34 | 6 | .22 | 138 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 18 |
| 35 | 6 | .11 | 146 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 35 | 6 | .32 | 144 | PCT | 16 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 35 | 6 | .19 | 143 | PCT | 10 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 14 |
| 37 | 6 | .37 | 136 | PCT | 17 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 75 |
| 38 | 6 | .15 | 127 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 31 |
| 39 | 6 | .11 | 122 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 28 |
| 42 | 6 | .19 | 134 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 60 |
| 42 | 6 | .12 | 141 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 60 |
| 44 | 6 | .13 | 125 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 44 | 6 | .18 | 145 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 41 |
| 45 | 6 | .19 | 136 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 37 |
| 45 | 6 | .10 | 142 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 37 |
| 46 | 6 | .24 | 139 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 72 |
| 47 | 6 | .09 | 97 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 47 | 6 | .48 | 135 | PCT | 21 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 47 | 6 | .12 | 151 | PCT | 7 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 66 |
| 48 | 6 | .16 | 132 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 62 |
| 49 | 6 | .09 | 142 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 61 |
| 50 | 6 | .13 | 135 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 56 |
| 50 | 6 | .09 | 146 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 56 |
| 50 | 6 | .18 | 141 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 56 |
| 51 | 6 | .31 | 132 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 51 | 6 | .08 | 150 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 54 |
| 52 | 6 | .24 | 136 | PCT | 12 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 88 |
| 53 | 6 | .45 | 134 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 82 |
| 53 | 6 | .14 | 140 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 82 |
| 54 | 6 | .32 | 133 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 23 |
| 54 | 6 | .13 | 144 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 23 |
| 54 | 6 | .12 | 155 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 23 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 6 | .82 | 130 | PCT | 29 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 80 |
| 55 | 6 | .75 | 133 | PCT | 27 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 80 |
| 56 | 6 | .51 | 129 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 56 | 6 | .11 | 146 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 56 | 6 | .14 | 138 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 73 |
| 58 | 6 | .45 | 123 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 36 |
| 58 | 6 | .12 | 136 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 36 |
| 60 | 6 | .55 | 133 | PCT | 22 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 32 |
| 60 | 6 | .38 | 134 | PCT | 17 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 32 |
| 60 | 6 | .10 | 144 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 32 |
| 60 | 6 | .23 | 142 | PCT | 11 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 32 |
| 61 | 6 | .65 | 128 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 61 | 6 | .10 | 136 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 61 | 6 | .61 | 133 | PCT | 25 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 61 | 6 | .08 | 132 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 61 | 6 | .35 | 139 | PCT | 17 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 34 |
| 62 | 6 | .12 | 108 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 62 | 6 | .68 | 132 | PCT | 27 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 62 | 6 | .12 | 136 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 62 | 6 | .23 | 147 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 90 |
| 63 | 6 | .11 | 115 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 63 | 6 | 1.19 | 123 | PCT | 37 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 63 | 6 | .58 | 136 | PCT | 24 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 63 | 6 | .21 | 135 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 63 | 6 | .21 | 142 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 63 | 6 | .08 | 147 | PCT | 5 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 87 |
| 64 | 6 | .10 | 132 | PCT | 6 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 64 | 6 | .80 | 123 | PCT | 29 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 64 | 6 | .10 | 136 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 64 | 6 | 1.03 | 126 | PCT | 34 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 64 | 6 | .13 | 138 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 56 |
| 65 | 6 | .10 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 65 | 6 | .72 | 132 | PCT | 28 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 65 | 6 | .08 | 120 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 65 | 6 | .39 | 138 | PCT | 18 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 111 |
| 66 | 6 | .70 | 127 | PCT | 27 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 66 | 6 | .08 | 143 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 66 | 6 | .67 | 134 | PCT | 26 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 66 | 6 | .14 | 142 | PCT | 8 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 6 | .47 | 139 | PCT | 21 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 66 | 6 | .41 | 139 | PCT | 19 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 49 |
| 67 | 6 | .49 | 131 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 107 |
| 67 | 6 | .15 | 148 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 107 |
| 67 | 6 | .32 | 136 | PCT | 16 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 107 |
| 67 | 6 | .36 | 135 | PCT | 17 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 107 |
| 69 | 6 | .35 | 144 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 40 |
| 69 | 6 | .15 | 142 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 40 |
| 69 | 6 | .10 | 146 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 40 |
| 69 | 6 | .33 | 145 | PCT | 16 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 40 |
| 70 | 6 | .21 | 148 | PCT | 11 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 75 |
| 70 | 6 | .46 | 133 | PCT | 20 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 75 |
| 71 | 6 | .51 | 136 | PCT | 22 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 72 |
| 71 | 6 | .09 | 156 | PCT | 5 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 72 |
| 72 | 6 | .45 | 137 | PCT | 20 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 68 |
| 72 | 6 | .09 | 136 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 68 |
| 73 | 6 | 1.25 | 123 | PCT | 38 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| 73 | 6 | .08 | 124 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 65 |
| 74 | 6 | .38 | 136 | PCT | 18 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 62 |
| 75 | 6 | .59 | 138 | PCT | 24 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 75 | 6 | .21 | 141 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 75 | 6 | .12 | 139 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 58 |
| 76 | 6 | .25 | 144 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 95 |
| 77 | 6 | .10 | 135 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 93 |
| 77 | 6 | .74 | 132 | PCT | 28 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 93 |
| 78 | 6 | .67 | 132 | PCT | 26 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 90 |
| 79 | 6 | .43 | 137 | PCT | 19 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 86 |
| 80 | 6 | .63 | 131 | PCT | 25 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 83 |
| 80 | 6 | .09 | 127 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 83 |
| 81 | 6 | .64 | 131 | PCT | 26 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 79 |
| 82 | 6 | .09 | 148 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 118 |
| 82 | 6 | .36 | 133 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 118 |
| 83 | 6 | .10 | 130 | PCT | 6 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 6 | .08 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 83 | 6 | .27 | 144 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 83 | 6 | .10 | 143 | PCT | 6 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 83 | 6 | .25 | 140 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 114 |
| 84 | 6 | .20 | 143 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 110 |
| 85 | 6 | .12 | 147 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 143 |
| 85 | 6 | .12 | 135 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 143 |
| 86 | 6 | .12 | 151 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 103 |
| 86 | 6 | .12 | 141 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 103 |
| 87 | 6 | .08 | 140 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 138 |
| 88 | 6 | .41 | 125 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 135 |
| 88 | 6 | .10 | 129 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 135 |
| 89 | 6 | .11 | 142 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 156 |
| 90 | 6 | .55 | 130 | PCT | 22 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 174 |
| 90 | 6 | .13 | 147 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 174 |
| 91 | 6 | .36 | 126 | PCT | 16 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 164 |
| 91 | 6 | .47 | 137 | PCT | 20 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 164 |
| 91 | 6 | .28 | 144 | PCT | 13 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 164 |
| 95 | 6 | .12 | 133 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 14 |
| 95 | 6 | .25 | 143 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 14 |
| 95 | 6 | .09 | 134 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 14 |
| 96 | 6 | .32 | 140 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 208 |
| 97 | 6 | .24 | 117 | PCT | 12 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 9 |
| 97 | 6 | .19 | 138 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 9 |
| 97 | 6 | .12 | 140 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 9 |
| 98 | 6 | .20 | 134 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 209 |
| 98 | 6 | .20 | 145 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 209 |
| 98 | 6 | .11 | 145 | PCT | 6 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 209 |
| 99 | 6 | .32 | 141 | PCT | 15 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 206 |
| 99 | 6 | .22 | 145 | PCT | 11 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 206 |
| 100 | 6 | .26 | 122 | PCT | 13 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 203 |
| 100 | 6 | .11 | 123 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 203 |
| 100 | 6 | .10 | 144 | PCT | 6 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 203 |
| 101 | 6 | .23 | 130 | PCT | 12 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 201 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 101 | 6 | .26 | 136 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 201 |
| 101 | 6 | .09 | 147 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 201 |
| 102 | 6 | .51 | 129 | PCT | 22 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 199 |
| 102 | 6 | .29 | 138 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 199 |
| 102 | 6 | .20 | 138 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 199 |
| 103 | 6 | .39 | 133 | PCT | 18 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 103 | 6 | .35 | 140 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 103 | 6 | .42 | 129 | PCT | 19 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 103 | 6 | .10 | 146 | PCT | 6 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 103 | 6 | .15 | 139 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 103 | 6 | .29 | 135 | PCT | 14 | P2 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 197 |
| 104 | 6 | .15 | 127 | PCT | 8 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 195 |
| 104 | 6 | .25 | 135 | PCT | 13 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 195 |
| 105 | 6 | .11 | 143 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 193 |
| 105 | 6 | .10 | 136 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 193 |
| 105 | 6 | .16 | 144 | PCT | 8 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 193 |
| 106 | 6 | .12 | 125 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 190 |
| 106 | 6 | .15 | 135 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 190 |
| 107 | 6 | .25 | 139 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 187 |
| 108 | 6 | .10 | 127 | PCT | 5 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 183 |
| 108 | 6 | .11 | 124 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 183 |
| 108 | 6 | .11 | 142 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 183 |
| 109 | 6 | .09 | 160 | PCT | 5 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 197 |
| 109 | 6 | .15 | 130 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 197 |
| 110 | 6 | .32 | 141 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 194 |
| 110 | 6 | .09 | 132 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 194 |
| 110 | 6 | .14 | 145 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 194 |
| 111 | 6 | .23 | 141 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 191 |
| 111 | 6 | .14 | 144 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 191 |
| 112 | 6 | .15 | 148 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 185 |
| 112 | 6 | .28 | 142 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 185 |
| 113 | 6 | .14 | 144 | PCT | 7 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 182 |
| 113 | 6 | .16 | 145 | PCT | 8 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 182 |
| 113 | 6 | .22 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 182 |
| 113 | 6 | .10 | 147 | PCT | 5 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 182 |
| 114 | 6 | .17 | 140 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 178 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 6 | .57 | 136 | PCT | 23 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 178 |
| 115 | 6 | .16 | 134 | PCT | 9 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 162 |
| 115 | 6 | .10 | 141 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 162 |
| 115 | 6 | .75 | 130 | PCT | 28 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 162 |
| 115 | 6 | .13 | 137 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 162 |
| 115 | 6 | .12 | 126 | PCT | 7 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 162 |
| 116 | 6 | .17 | 116 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 53 |
| 116 | 6 | .11 | 148 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 53 |
| 117 | 6 | .09 | 144 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 50 |
| 117 | 6 | .11 | 138 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 50 |
| 120 | 6 | .21 | 139 | PCT | 11 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 39 |
| 121 | 6 | .09 | 141 | PCT | 5 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 77 |
| 122 | 6 | .16 | 146 | PCT | 9 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 76 |
| 123 | 6 | .10 | 145 | PCT | 6 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 78 |
| 123 | 6 | .10 | 122 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 78 |
| 123 | 6 | .09 | 123 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 78 |
| 123 | 6 | .10 | 134 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 78 |
| 124 | 6 | .09 | 129 | PCT | 5 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 86 |
| 128 | 6 | .09 | 124 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 108 |
| 129 | 6 | .08 | 142 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 167 |
| 129 | 6 | .08 | 131 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 167 |
| 129 | 6 | .20 | 140 | PCT | 11 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 167 |
| 129 | 6 | .08 | 137 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 167 |
| 129 | 6 | .08 | 131 | PCT | 5 | P2 | 013 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 167 |
| 131 | 6 | .14 | 140 | PCT | 8 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 161 |
| 132 | 6 | .12 | 104 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 158 |
| 133 | 6 | .08 | 136 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 156 |
| 136 | 6 | .08 | 146 | PCT | 5 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 205 |
| 144 | 6 | .09 | 135 | PCT | 5 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 68 |
| 144 | 6 | .61 | 134 | PCT | 24 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 68 |
| 148 | 6 | .15 | 98 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 41 |
| 149 | 6 | .11 | 106 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 218 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 1 | 7 | .10 | 117 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 230 |
| 7 | 7 | .11 | 138 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 172 |
| 11 | 7 | .14 | 108 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 142 |
| 15 | 7 | .09 | 120 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 192 |
| 15 | 7 | .16 | 135 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 192 |
| 16 | 7 | .21 | 136 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 188 |
| 17 | 7 | .16 | 128 | PCT | 8 | P2 | 009 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 184 |
| 17 | 7 | .36 | 136 | PCT | 16 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 184 |
| 17 | 7 | .12 | 149 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 184 |
| 18 | 7 | .17 | 124 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 155 |
| 18 | 7 | .11 | 112 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 155 |
| 19 | 7 | .15 | 141 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 138 |
| 19 | 7 | .27 | 139 | PCT | 14 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 138 |
| 23 | 7 | .08 | 119 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 47 |
| 24 | 7 | .12 | 109 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 43 |
| 25 | 7 | .11 | 124 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 78 |
| 27 | 7 | .10 | 143 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 70 |
| 27 | 7 | .15 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 70 |
| 27 | 7 | .12 | 145 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 70 |
| 28 | 7 | .34 | 130 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 28 | 7 | .14 | 138 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 28 | 7 | .17 | 116 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 28 | 7 | .18 | 140 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 28 | 7 | .21 | 133 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 28 | 7 | .13 | 149 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 67 |
| 29 | 7 | .15 | 135 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 58 |
| 30 | 7 | .13 | 138 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 54 |
| 31 | 7 | .25 | 138 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 30 |
| 32 | 7 | .17 | 134 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 26 |
| 32 | 7 | .13 | 152 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 26 |
| 32 | 7 | .09 | 120 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 26 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 7 | .13 | 131 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 22 |
| 33 | 7 | .38 | 141 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 22 |
| 34 | 7 | .09 | 144 | PCT | 5 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 19 |
| 34 | 7 | .08 | 155 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 19 |
| 35 | 7 | .09 | 146 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 15 |
| 35 | 7 | .08 | 144 | PCT | 5 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 15 |
| 35 | 7 | .19 | 148 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 15 |
| 37 | 7 | .13 | 141 | PCT | 7 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 74 |
| 39 | 7 | .15 | 142 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 70 |
| 40 | 7 | .13 | 153 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 40 | 7 | .09 | 134 | PCT | 5 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 54 |
| 42 | 7 | .17 | 136 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 49 |
| 44 | 7 | .11 | 124 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 42 |
| 44 | 7 | .09 | 151 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 42 |
| 44 | 7 | .11 | 149 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 42 |
| 44 | 7 | .10 | 141 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 42 |
| 45 | 7 | .37 | 138 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 38 |
| 46 | 7 | .14 | 127 | PCT | 7 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 70 |
| 46 | 7 | .10 | 148 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 70 |
| 47 | 7 | .10 | 140 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 68 |
| 47 | 7 | .23 | 146 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 68 |
| 48 | 7 | .24 | 132 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 63 |
| 49 | 7 | .12 | 134 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 59 |
| 49 | 7 | .15 | 125 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 59 |
| 49 | 7 | .09 | 106 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 59 |
| 50 | 7 | .25 | 133 | PCT | 12 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 58 |
| 51 | 7 | .09 | 131 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .24 | 136 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .13 | 154 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .64 | 136 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .15 | 147 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .26 | 145 | PCT | 13 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 51 | 7 | .11 | 146 | PCT | 6 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 56 |
| 52 | 7 | .33 | 136 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 7 | .23 | 143 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 85 |
| 53 | 7 | .32 | 136 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 85 |
| 53 | 7 | .36 | 136 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 85 |
| 54 | 7 | .19 | 137 | PCT | 10 | P2 | 009 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 54 | 7 | .28 | 137 | PCT | 13 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 83 |
| 55 | 7 | .08 | 143 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 77 |
| 55 | 7 | .79 | 133 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 77 |
| 56 | 7 | .97 | 130 | PCT | 32 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 76 |
| 57 | 7 | .17 | 145 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 70 |
| 57 | 7 | .16 | 138 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 70 |
| 58 | 7 | .08 | 161 | PCT | 5 | P2 | 009 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .41 | 131 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .13 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .73 | 131 | PCT | 28 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .09 | 143 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .09 | 145 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .13 | 134 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 58 | 7 | .08 | 150 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 100 |
| 60 | 7 | .25 | 135 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 60 | 7 | .32 | 139 | PCT | 16 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 60 | 7 | .11 | 137 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 60 | 7 | .09 | 149 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 60 | 7 | .09 | 150 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 95 |
| 61 | 7 | .22 | 138 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 61 | 7 | .25 | 142 | PCT | 12 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 61 | 7 | .12 | 135 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 61 | 7 | .12 | 142 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 91 |
| 64 | 7 | .11 | 138 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .68 | 130 | PCT | 26 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .28 | 132 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .11 | 145 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .35 | 130 | PCT | 16 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .40 | 140 | PCT | 18 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 64 | 7 | .26 | 144 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 54 |
| 65 | 7 | .09 | 163 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 65 | 7 | .13 | 124 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 65 | 7 | .45 | 132 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 65 | 7 | .20 | 141 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |
| 65 | 7 | .33 | 139 | PCT | 16 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 112 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 7 | .11 | 121 | PCT | 6 | P2 | 006 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 66 | 7 | .66 | 133 | PCT | 26 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 66 | 7 | .17 | 140 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 66 | 7 | .15 | 144 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 104 |
| 67 | 7 | .25 | 144 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 67 | 7 | .16 | 137 | PCT | 8 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 67 | 7 | .42 | 137 | PCT | 18 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 46 |
| 68 | 7 | .46 | 130 | PCT | 20 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 68 | 7 | .37 | 134 | PCT | 17 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 68 | 7 | .34 | 140 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 68 | 7 | .12 | 144 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 43 |
| 69 | 7 | .40 | 140 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 69 | 7 | .09 | 118 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 69 | 7 | .12 | 142 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 69 | 7 | .45 | 137 | PCT | 19 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 39 |
| 70 | 7 | .63 | 129 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 70 | 7 | .08 | 135 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 70 | 7 | .18 | 140 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 70 | 7 | .16 | 143 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 70 | 7 | .17 | 147 | PCT | 9 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 70 | 7 | .17 | 134 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 125 |
| 71 | 7 | .57 | 136 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 70 |
| 71 | 7 | .11 | 139 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 70 |
| 72 | 7 | .34 | 135 | PCT | 16 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 121 |
| 73 | 7 | .27 | 147 | PCT | 13 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 132 |
| 73 | 7 | .24 | 145 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 132 |
| 73 | 7 | .19 | 141 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 132 |
| 73 | 7 | .11 | 143 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 132 |
| 73 | 7 | .44 | 139 | PCT | 19 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 132 |
| 74 | 7 | .63 | 133 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 60 |
| 75 | 7 | .12 | 141 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 131 |
| 75 | 7 | .43 | 137 | PCT | 19 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 131 |
| 75 | 7 | .22 | 142 | PCT | 11 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 131 |
| 76 | 7 | .64 | 134 | PCT | 25 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 96 |
| 77 | 7 | .68 | 131 | PCT | 27 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 136 |
| 77 | 7 | .10 | 147 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 136 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 78 | 7 | .16 | 147 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 89 |
| 78 | 7 | .63 | 132 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 89 |
| 78 | 7 | .09 | 104 | PCT | 5 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 89 |
| 79 | 7 | .19 | 136 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 131 |
| 79 | 7 | .50 | 134 | PCT | 22 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 131 |
| 79 | 7 | .13 | 137 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 131 |
| 79 | 7 | .10 | 142 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 131 |
| 80 | 7 | .10 | 147 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 82 |
| 80 | 7 | .39 | 139 | PCT | 17 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 82 |
| 81 | 7 | .12 | 135 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 78 |
| 81 | 7 | .39 | 141 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 78 |
| 81 | 7 | .10 | 128 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 78 |
| 82 | 7 | .28 | 142 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 117 |
| 82 | 7 | .67 | 133 | PCT | 25 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 117 |
| 83 | 7 | .19 | 144 | PCT | 10 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 83 | 7 | .24 | 137 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 113 |
| 84 | 7 | .15 | 139 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |
| 84 | 7 | .35 | 141 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 109 |
| 85 | 7 | .18 | 123 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 106 |
| 85 | 7 | .16 | 121 | PCT | 9 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 106 |
| 86 | 7 | .10 | 154 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 102 |
| 86 | 7 | .24 | 134 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 102 |
| 87 | 7 | .11 | 154 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 99 |
| 88 | 7 | .11 | 127 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .55 | 132 | PCT | 23 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .20 | 142 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .19 | 120 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .77 | 131 | PCT | 29 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .32 | 132 | PCT | 16 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .13 | 149 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .13 | 145 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 88 | 7 | .58 | 137 | PCT | 24 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 159 |
| 89 | 7 | .20 | 143 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 132 |
| 89 | 7 | .24 | 140 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 132 |
| 91 | 7 | .20 | 142 | PCT | 10 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 126 |
| 92 | 7 | .19 | 141 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 7 | .76 | 131 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 92 | 7 | .17 | 142 | PCT | 9 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 92 | 7 | .25 | 139 | PCT | 13 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 92 | 7 | .10 | 122 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 92 | 7 | .13 | 151 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 92 | 7 | .11 | 141 | PCT | 6 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 123 |
| 93 | 7 | .09 | 161 | PCT | 5 | P2 | 009 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 21 |
| 93 | 7 | .42 | 138 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 21 |
| 93 | 7 | .12 | 147 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 21 |
| 94 | 7 | .58 | 132 | PCT | 23 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 147 |
| 94 | 7 | .20 | 141 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 147 |
| 94 | 7 | .09 | 140 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 147 |
| 94 | 7 | .32 | 141 | PCT | 15 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 147 |
| 95 | 7 | .25 | 141 | PCT | 12 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 13 |
| 97 | 7 | 1.23 | 124 | PCT | 36 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 8 |
| 97 | 7 | .09 | 149 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 8 |
| 97 | 7 | .11 | 155 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 8 |
| 97 | 7 | .25 | 139 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 8 |
| 97 | 7 | .20 | 139 | PCT | 10 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 8 |
| 99 | 7 | .60 | 133 | PCT | 24 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .37 | 138 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .31 | 140 | PCT | 14 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .09 | 150 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .51 | 138 | PCT | 21 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .53 | 137 | PCT | 22 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .11 | 138 | PCT | 6 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .11 | 144 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .13 | 137 | PCT | 7 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 99 | 7 | .22 | 136 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 205 |
| 100 | 7 | .74 | 129 | PCT | 27 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 202 |
| 101 | 7 | .38 | 131 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 200 |
| 101 | 7 | .26 | 141 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 200 |
| 102 | 7 | .12 | 131 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 198 |
| 102 | 7 | .11 | 144 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 198 |
| 102 | 7 | .14 | 142 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 198 |
| 103 | 7 | .19 | 130 | PCT | 10 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 196 |
| 103 | 7 | .12 | 154 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 196 |
| 104 | 7 | .29 | 128 | PCT | 14 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 194 |
| 104 | 7 | .15 | 138 | PCT | 8 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 194 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 7 | .09 | 129 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 194 |
| 104 | 7 | .23 | 149 | PCT | 11 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 194 |
| 105 | 7 | .17 | 133 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 105 | 7 | .51 | 134 | PCT | 21 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 105 | 7 | .16 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 105 | 7 | .11 | 152 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 105 | 7 | .28 | 146 | PCT | 13 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 192 |
| 106 | 7 | .20 | 117 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 189 |
| 106 | 7 | .45 | 138 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 189 |
| 106 | 7 | .11 | 144 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 189 |
| 106 | 7 | .09 | 137 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 189 |
| 107 | 7 | .17 | 131 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 186 |
| 107 | 7 | .18 | 146 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 186 |
| 107 | 7 | .11 | 143 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 186 |
| 108 | 7 | .18 | 142 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 182 |
| 108 | 7 | .09 | 141 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 182 |
| 109 | 7 | .13 | 135 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 179 |
| 110 | 7 | .09 | 100 | PCT | 5 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 110 | 7 | .12 | 141 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 110 | 7 | .11 | 145 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 110 | 7 | .10 | 150 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 176 |
| 111 | 7 | .11 | 138 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 176 |
| 112 | 7 | .12 | 93 | PCT | 7 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 171 |
| 112 | 7 | .42 | 130 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 171 |
| 113 | 7 | .15 | 143 | PCT | 8 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 168 |
| 113 | 7 | .11 | 136 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 168 |
| 113 | 7 | .29 | 136 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 168 |
| 113 | 7 | .11 | 150 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 168 |
| 114 | 7 | .29 | 137 | PCT | 14 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 164 |
| 114 | 7 | .17 | 128 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 164 |
| 114 | 7 | .16 | 126 | PCT | 9 | P2 | 011 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 164 |
| 115 | 7 | .10 | 134 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 163 |
| 115 | 7 | .61 | 130 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 163 |
| 115 | 7 | .15 | 141 | PCT | 8 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 163 |
| 118 | 7 | .08 | 138 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 47 |
| 118 | 7 | .28 | 130 | PCT | 14 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 47 |
| 118 | 7 | .20 | 136 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 47 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 7 | .15 | 152 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 47 |
| 118 | 7 | .12 | 147 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 47 |
| 119 | 7 | .10 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 43 |
| 119 | 7 | .22 | 135 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 43 |
| 119 | 7 | .11 | 132 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 43 |
| 120 | 7 | .09 | 147 | PCT | 5 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 120 | 7 | .22 | 141 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 120 | 7 | .09 | 152 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 39 |
| 121 | 7 | .14 | 123 | PCT | 7 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 36 |
| 122 | 7 | .13 | 152 | PCT | 7 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 68 |
| 124 | 7 | .26 | 137 | PCT | 13 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 89 |
| 124 | 7 | .13 | 145 | PCT | 7 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 89 |
| 126 | 7 | .08 | 113 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 105 |
| 126 | 7 | .08 | 158 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 105 |
| 126 | 7 | .08 | 151 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 105 |
| 127 | 7 | .08 | 141 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 107 |
| 129 | 7 | .11 | 122 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 112 |
| 129 | 7 | .09 | 139 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 112 |
| 130 | 7 | .09 | 125 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 164 |
| 130 | 7 | .13 | 145 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 164 |
| 132 | 7 | .10 | 148 | PCT | 5 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 161 |
| 132 | 7 | .11 | 126 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 161 |
| 134 | 7 | .16 | 115 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 187 |
| 135 | 7 | .18 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 187 |
| 135 | 7 | .10 | 141 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 187 |
| 136 | 7 | .11 | 109 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 184 |
| 138 | 7 | .29 | 137 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 204 |
| 141 | 7 | .10 | 149 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 20 |
| 141 | 7 | .08 | 141 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 20 |
| 142 | 7 | .19 | 130 | PCT | 10 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 17 |
| 143 | 7 | .08 | 148 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 15 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 7 | .14 | 131 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 36 |
| 149 | 7 | .17 | 130 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 233 |
| 149 | 7 | .30 | 135 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 233 |
| 149 | 7 | .12 | 129 | PCT | 6 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 233 |
| 150 | 7 | .18 | 139 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 250 |
| 151 | 7 | .20 | 138 | PCT | 11 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 109 |
| 151 | 7 | .13 | 137 | PCT | 7 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 109 |
| 1 | 8 | .19 | 134 | PCT | 9 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 248 |
| 2 | 8 | .10 | 140 | PCT | 5 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 227 |
| 3 | 8 | .15 | 141 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 223 |
| 7 | 8 | .09 | 99 | PCT | 5 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 160 |
| 11 | 8 | .10 | 119 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 141 |
| 11 | 8 | .12 | 129 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 141 |
| 13 | 8 | .14 | 120 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |
| 13 | 8 | .23 | 137 | PCT | 11 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |
| 13 | 8 | .61 | 136 | PCT | 23 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |
| 13 | 8 | .23 | 132 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |
| 13 | 8 | .09 | 151 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 95 |
| 14 | 8 | .12 | 117 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 173 |
| 14 | 8 | .10 | 136 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 173 |
| 15 | 8 | .09 | 140 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 171 |
| 15 | 8 | .09 | 151 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 171 |
| 15 | 8 | .28 | 132 | PCT | 14 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 171 |
| 16 | 8 | .13 | 156 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 16 | 8 | .09 | 117 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 16 | 8 | .16 | 128 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 16 | 8 | .15 | 141 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 167 |
| 17 | 8 | .12 | 150 | PCT | 7 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 17 | 8 | .08 | 124 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 17 | 8 | .12 | 121 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 17 | 8 | .12 | 146 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 163 |
| 18 | 8 | .11 | 137 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 18 | 8 | .20 | 133 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 18 | 8 | .11 | 122 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 18 | 8 | .27 | 136 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 8 | .21 | 141 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 160 |
| 19 | 8 | .17 | 150 | PCT | 9 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 139 |
| 19 | 8 | .09 | 115 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 139 |
| 19 | 8 | .23 | 124 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 139 |
| 19 | 8 | .08 | 131 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 139 |
| 20 | 8 | .18 | 137 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 147 |
| 21 | 8 | .09 | 125 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 133 |
| 23 | 8 | .09 | 128 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 126 |
| 23 | 8 | .21 | 139 | PCT | 11 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 126 |
| 23 | 8 | .09 | 143 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 126 |
| 24 | 8 | .12 | 130 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 24 | 8 | .27 | 140 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 24 | 8 | .17 | 142 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 24 | 8 | .11 | 149 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 24 | 8 | .10 | 140 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 44 |
| 26 | 8 | .12 | 104 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 73 |
| 26 | 8 | .17 | 134 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 73 |
| 26 | 8 | .12 | 145 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 73 |
| 27 | 8 | .11 | 128 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 71 |
| 27 | 8 | .24 | 135 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 71 |
| 27 | 8 | .10 | 148 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 71 |
| 27 | 8 | .18 | 143 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 71 |
| 28 | 8 | .11 | 130 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 28 | 8 | .18 | 125 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 28 | 8 | .09 | 140 | PCT | 5 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 68 |
| 29 | 8 | .09 | 103 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 64 |
| 29 | 8 | .11 | 136 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 64 |
| 30 | 8 | .10 | 154 | PCT | 5 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 60 |
| 31 | 8 | .11 | 101 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 89 |
| 31 | 8 | .14 | 138 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 89 |
| 32 | 8 | .10 | 154 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 27 |
| 32 | 8 | .19 | 127 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 27 |
| 32 | 8 | .44 | 138 | PCT | 19 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 27 |
| 32 | 8 | .59 | 136 | PCT | 23 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 27 |
| 33 | 8 | .10 | 149 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 23 |
| 33 | 8 | .14 | 136 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 23 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 8 | .11 | 141 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 23 |
| 34 | 8 | .48 | 135 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 18 |
| 34 | 8 | .13 | 144 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 18 |
| 34 | 8 | .27 | 145 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 18 |
| 35 | 8 | .18 | 142 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 14 |
| 36 | 8 | .09 | 106 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 10 |
| 36 | 8 | .12 | 136 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 10 |
| 37 | 8 | .11 | 134 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 75 |
| 37 | 8 | .11 | 151 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 75 |
| 38 | 8 | .19 | 140 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 73 |
| 39 | 8 | .26 | 139 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 71 |
| 39 | 8 | .40 | 135 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 71 |
| 39 | 8 | .13 | 134 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 71 |
| 40 | 8 | .09 | 132 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 66 |
| 40 | 8 | .10 | 148 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 66 |
| 41 | 8 | .38 | 138 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 41 | 8 | .14 | 149 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 41 | 8 | .37 | 138 | PCT | 16 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 41 | 8 | .10 | 152 | PCT | 5 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 41 | 8 | .11 | 150 | PCT | 6 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 41 | 8 | .31 | 138 | PCT | 14 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 63 |
| 42 | 8 | .34 | 135 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 59 |
| 42 | 8 | .11 | 146 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 59 |
| 42 | 8 | .11 | 146 | PCT | 6 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 59 |
| 43 | 8 | .46 | 130 | PCT | 19 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 56 |
| 43 | 8 | .44 | 139 | PCT | 19 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 56 |
| 43 | 8 | .58 | 134 | PCT | 23 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 56 |
| 44 | 8 | .58 | 129 | PCT | 23 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 43 |
| 44 | 8 | .14 | 140 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 43 |
| 46 | 8 | .42 | 132 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 49 |
| 46 | 8 | .30 | 138 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 49 |
| 46 | 8 | .09 | 144 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 49 |
| 47 | 8 | .39 | 133 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 69 |
| 47 | 8 | .19 | 142 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 69 |
| 47 | 8 | .34 | 140 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 69 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 8 | .39 | 131 | PCT | 17 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 48 | 8 | .09 | 152 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 65 |
| 49 | 8 | .43 | 134 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 60 |
| 50 | 8 | .24 | 144 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 59 |
| 51 | 8 | .09 | 153 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 57 |
| 51 | 8 | .13 | 147 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 57 |
| 52 | 8 | .08 | 103 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 86 |
| 52 | 8 | .68 | 132 | PCT | 27 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 86 |
| 52 | 8 | .16 | 150 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 86 |
| 52 | 8 | .09 | 152 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 86 |
| 52 | 8 | .08 | 146 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 86 |
| 53 | 8 | .09 | 143 | PCT | 5 | P2 | 011 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 86 |
| 53 | 8 | .14 | 144 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 86 |
| 54 | 8 | .28 | 133 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 80 |
| 54 | 8 | .13 | 156 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 80 |
| 55 | 8 | .08 | 131 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 55 | 8 | .56 | 135 | PCT | 23 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 55 | 8 | .12 | 152 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 55 | 8 | .12 | 150 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 55 | 8 | .43 | 138 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 78 |
| 56 | 8 | .62 | 137 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 77 |
| 56 | 8 | .10 | 155 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 77 |
| 57 | 8 | .08 | 136 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 71 |
| 57 | 8 | .70 | 135 | PCT | 27 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 71 |
| 57 | 8 | .33 | 140 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 71 |
| 57 | 8 | .41 | 141 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 71 |
| 57 | 8 | .31 | 136 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 71 |
| 58 | 8 | .46 | 137 | PCT | 20 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 58 | 8 | .10 | 147 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 101 |
| 59 | 8 | .16 | 144 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 98 |
| 60 | 8 | .08 | 151 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .16 | 146 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .08 | 105 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .61 | 131 | PCT | 25 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .13 | 145 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .18 | 147 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |
| 60 | 8 | .13 | 160 | PCT | 7 | P2 | 015 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 96 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 8 | .32 | 133 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 61 | 8 | .37 | 134 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 61 | 8 | .08 | 114 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 61 | 8 | .08 | 113 | PCT | 5 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 93 |
| 62 | 8 | .30 | 137 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 62 | 8 | .39 | 139 | PCT | 17 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 62 | 8 | .23 | 141 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 62 | 8 | .21 | 147 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 62 | 8 | .29 | 146 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 94 |
| 64 | 8 | .31 | 136 | PCT | 14 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 55 |
| 64 | 8 | .09 | 111 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 55 |
| 64 | 8 | .49 | 136 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 55 |
| 64 | 8 | .22 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 55 |
| 65 | 8 | .23 | 153 | PCT | 11 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 65 | 8 | .17 | 141 | PCT | 9 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 65 | 8 | .60 | 130 | PCT | 24 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 65 | 8 | .12 | 143 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 65 | 8 | .50 | 134 | PCT | 21 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 65 | 8 | .45 | 142 | PCT | 19 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 115 |
| 66 | 8 | .16 | 144 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 66 | 8 | .61 | 130 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 66 | 8 | .25 | 135 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 66 | 8 | .19 | 141 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 49 |
| 67 | 8 | .35 | 138 | PCT | 16 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 67 | 8 | .37 | 138 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 67 | 8 | .11 | 148 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 67 | 8 | .35 | 143 | PCT | 16 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 67 | 8 | .11 | 142 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 111 |
| 68 | 8 | .14 | 126 | PCT | 7 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 68 | 8 | .44 | 131 | PCT | 19 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 68 | 8 | .14 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 68 | 8 | .09 | 146 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 68 | 8 | .30 | 138 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 108 |
| 69 | 8 | .87 | 129 | PCT | 30 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 40 |
| 69 | 8 | .26 | 147 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 40 |
| 69 | 8 | .51 | 132 | PCT | 21 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 40 |
| 70 | 8 | .29 | 141 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |
| 70 | 8 | .16 | 134 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |
| 70 | 8 | .11 | 155 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 8 | .81 | 127 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 71 | 8 | .15 | 135 | PCT | 8 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 71 | 8 | .10 | 150 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 71 | 8 | .11 | 145 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 71 | 8 | .36 | 136 | PCT | 16 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 71 |
| 72 | 8 | .31 | 144 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 72 | 8 | .13 | 135 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 72 | 8 | .13 | 149 | PCT | 7 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 72 | 8 | .10 | 151 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 72 | 8 | .11 | 147 | PCT | 6 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 72 | 8 | .21 | 142 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 67 |
| 73 | 8 | .48 | 133 | PCT | 20 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 64 |
| 74 | 8 | .71 | 135 | PCT | 26 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 74 | 8 | .18 | 136 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 74 | 8 | .10 | 147 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 74 | 8 | .30 | 143 | PCT | 14 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 74 | 8 | .39 | 139 | PCT | 17 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 61 |
| 75 | 8 | .17 | 144 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 75 | 8 | .25 | 134 | PCT | 12 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 75 | 8 | .20 | 141 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 75 | 8 | .14 | 151 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 75 | 8 | .22 | 147 | PCT | 11 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 57 |
| 76 | 8 | .35 | 140 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 146 |
| 76 | 8 | .12 | 152 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 146 |
| 77 | 8 | .51 | 140 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 77 | 8 | .47 | 138 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 93 |
| 78 | 8 | .26 | 139 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 90 |
| 79 | 8 | .21 | 139 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 86 |
| 79 | 8 | .47 | 135 | PCT | 20 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 86 |
| 80 | 8 | .41 | 141 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 83 |
| 80 | 8 | .11 | 121 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 83 |
| 81 | 8 | .48 | 137 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 79 |
| 81 | 8 | .10 | 136 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 79 |
| 82 | 8 | .72 | 132 | PCT | 27 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 118 |
| 82 | 8 | .56 | 133 | PCT | 23 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 118 |
| 83 | 8 | .09 | 109 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 114 |
| 83 | 8 | .23 | 151 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 114 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 8 | .22 | 137 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 114 |
| 84 | 8 | .13 | 129 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .28 | 136 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .11 | 134 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .32 | 141 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .11 | 132 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .26 | 137 | PCT | 13 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .31 | 144 | PCT | 15 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 84 | 8 | .46 | 140 | PCT | 20 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 110 |
| 85 | 8 | .25 | 138 | PCT | 12 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .22 | 146 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .21 | 137 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .35 | 137 | PCT | 16 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .41 | 142 | PCT | 18 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .44 | 142 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 85 | 8 | .44 | 139 | PCT | 19 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 154 |
| 86 | 8 | .12 | 109 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .39 | 138 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .08 | 132 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .14 | 138 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .19 | 141 | PCT | 10 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .12 | 145 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 86 | 8 | .14 | 146 | PCT | 8 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 103 |
| 87 | 8 | .29 | 138 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 149 |
| 87 | 8 | .10 | 135 | PCT | 5 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 149 |
| 88 | 8 | .16 | 149 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 135 |
| 88 | 8 | .16 | 144 | PCT | 9 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 135 |
| 89 | 8 | .21 | 147 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 168 |
| 89 | 8 | .16 | 138 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 168 |
| 91 | 8 | .75 | 132 | PCT | 28 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 152 |
| 92 | 8 | .10 | 143 | PCT | 6 | P2 | 010 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 23 |
| 92 | 8 | .19 | 145 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 23 |
| 92 | 8 | .10 | 152 | PCT | 6 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 23 |
| 92 | 8 | .42 | 140 | PCT | 19 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 23 |
| 92 | 8 | .14 | 139 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 23 |
| 93 | 8 | .14 | 126 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 22 |
| 93 | 8 | .56 | 137 | PCT | 23 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 22 |
| 93 | 8 | .17 | 132 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 22 |
| 95 | 8 | .12 | 140 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 14 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 8 | .20 | 145 | PCT | 10 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 14 |
| 95 | 8 | .10 | 144 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 14 |
| 95 | 8 | .33 | 145 | PCT | 15 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 14 |
| 96 | 8 | .59 | 130 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 11 |
| 96 | 8 | .09 | 152 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 11 |
| 97 | 8 | .12 | 154 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 9 |
| 98 | 8 | .45 | 137 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 209 |
| 98 | 8 | .46 | 139 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 209 |
| 98 | 8 | .09 | 147 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 209 |
| 98 | 8 | .10 | 137 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 209 |
| 99 | 8 | .31 | 135 | PCT | 14 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 99 | 8 | .75 | 130 | PCT | 27 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 99 | 8 | .10 | 146 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 206 |
| 100 | 8 | .11 | 139 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .09 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .11 | 146 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .37 | 138 | PCT | 17 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .16 | 133 | PCT | 8 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .53 | 139 | PCT | 22 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .72 | 132 | PCT | 27 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .50 | 137 | PCT | 21 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .65 | 134 | PCT | 25 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 100 | 8 | .66 | 136 | PCT | 25 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 203 |
| 102 | 8 | .09 | 138 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 199 |
| 102 | 8 | .54 | 132 | PCT | 22 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 199 |
| 102 | 8 | .09 | 146 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 199 |
| 103 | 8 | .37 | 135 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 103 | 8 | .43 | 129 | PCT | 19 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 103 | 8 | .19 | 138 | PCT | 10 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 103 | 8 | .36 | 139 | PCT | 16 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 103 | 8 | .16 | 139 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 103 | 8 | .30 | 138 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 197 |
| 104 | 8 | .13 | 141 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 195 |
| 105 | 8 | .11 | 135 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 105 | 8 | .09 | 128 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 193 |
| 106 | 8 | .17 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 190 |
| 106 | 8 | .25 | 143 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 190 |
| 107 | 8 | .27 | 142 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 187 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 8 | .08 | 156 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 183 |
| 108 | 8 | .16 | 132 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 183 |
| 109 | 8 | .11 | 129 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 183 |
| 109 | 8 | .10 | 134 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 183 |
| 110 | 8 | .12 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 180 |
| 111 | 8 | .08 | 120 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 177 |
| 111 | 8 | .13 | 146 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 177 |
| 111 | 8 | .10 | 135 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 177 |
| 111 | 8 | .20 | 143 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 177 |
| 112 | 8 | .14 | 139 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 172 |
| 112 | 8 | .14 | 144 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 172 |
| 112 | 8 | .23 | 136 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 172 |
| 112 | 8 | .20 | 149 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 172 |
| 112 | 8 | .17 | 132 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 172 |
| 113 | 8 | .11 | 130 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 169 |
| 113 | 8 | .22 | 141 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 169 |
| 113 | 8 | .17 | 139 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 169 |
| 113 | 8 | .27 | 139 | PCT | 14 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 169 |
| 113 | 8 | .12 | 145 | PCT | 7 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 169 |
| 115 | 8 | .14 | 128 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 188 |
| 115 | 8 | .25 | 138 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 188 |
| 115 | 8 | .36 | 136 | PCT | 16 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 188 |
| 115 | 8 | .18 | 148 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 188 |
| 116 | 8 | .24 | 131 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 54 |
| 116 | 8 | .13 | 141 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 54 |
| 118 | 8 | .09 | 145 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 47 |
| 118 | 8 | .25 | 129 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 47 |
| 118 | 8 | .11 | 145 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 47 |
| 118 | 8 | .18 | 133 | PCT | 9 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 47 |
| 119 | 8 | .14 | 155 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 119 | 8 | .10 | 150 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 119 | 8 | .11 | 146 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 119 | 8 | .09 | 148 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 44 |
| 120 | 8 | .18 | 147 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 40 |
| 121 | 8 | .19 | 139 | PCT | 9 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 80 |
| 121 | 8 | .21 | 123 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 80 |
| 121 | 8 | .12 | 131 | PCT | 6 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 80 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 8 | .09 | 128 | PCT | 5 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 79 |
| 122 | 8 | .12 | 140 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 79 |
| 123 | 8 | .12 | 128 | PCT | 6 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 81 |
| 123 | 8 | .12 | 147 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 81 |
| 124 | 8 | .10 | 134 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 106 |
| 124 | 8 | .10 | 153 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 106 |
| 125 | 8 | .09 | 151 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 91 |
| 127 | 8 | .10 | 134 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 135 |
| 127 | 8 | .14 | 141 | PCT | 8 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 135 |
| 132 | 8 | .16 | 124 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 162 |
| 132 | 8 | .14 | 139 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 162 |
| 133 | 8 | .10 | 142 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 160 |
| 133 | 8 | .15 | 144 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 160 |
| 133 | 8 | .13 | 125 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 160 |
| 134 | 8 | .14 | 133 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 190 |
| 135 | 8 | .14 | 147 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 212 |
| 136 | 8 | .11 | 147 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 209 |
| 139 | 8 | .11 | 123 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 199 |
| 140 | 8 | 1.02 | 123 | PCT | 34 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 196 |
| 140 | 8 | .13 | 128 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 196 |
| 140 | 8 | .15 | 138 | PCT | 8 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 196 |
| 141 | 8 | .09 | 125 | PCT | 5 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 21 |
| 141 | 8 | .21 | 133 | PCT | 11 | P3 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 21 |
| 141 | 8 | .52 | 113 | VOL | | P18 | 014 | -.66 | -.38 | WAR | | .28 | .36 | 67 | 014 | 014 | .510 | ZYAXA | 75 | C | 11 |
| 143 | 8 | .17 | 134 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 16 |
| 145 | 8 | .22 | 137 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 44 |
| 146 | 8 | .29 | 136 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 41 |
| 148 | 8 | .14 | 121 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 37 |
| 149 | 8 | .14 | 131 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 234 |
| 150 | 8 | .09 | 128 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 129 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 150 | 8 | .12 | 96 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 129 |
| 151 | 8 | .27 | 129 | PCT | 14 | P2 | 002 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 110 |
| 1 | 9 | .52 | 131 | PCT | 21 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 308 |
| 1 | 9 | .26 | 133 | PCT | 12 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 308 |
| 1 | 9 | .15 | 143 | PCT | 8 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 308 |
| 3 | 9 | .11 | 134 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 224 |
| 7 | 9 | .14 | 99 | PCT | 7 | P2 | 010 | .71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 161 |
| 11 | 9 | .24 | 136 | PCT | 12 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 126 |
| 11 | 9 | .09 | 143 | PCT | 5 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 126 |
| 11 | 9 | .14 | 142 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 126 |
| 15 | 9 | .29 | 127 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 15 | 9 | .08 | 140 | PCT | 5 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 15 | 9 | .12 | 143 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 15 | 9 | .13 | 136 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 172 |
| 16 | 9 | .09 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 168 |
| 17 | 9 | .11 | 122 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 17 | 9 | .09 | 141 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 17 | 9 | .10 | 139 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 17 | 9 | .29 | 128 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 17 | 9 | .12 | 134 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 164 |
| 18 | 9 | .16 | 139 | PCT | 9 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 142 |
| 18 | 9 | .11 | 143 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 142 |
| 18 | 9 | .19 | 126 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 142 |
| 18 | 9 | .09 | 143 | PCT | 5 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 142 |
| 18 | 9 | .23 | 142 | PCT | 12 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 142 |
| 19 | 9 | .10 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 19 | 9 | .16 | 144 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 19 | 9 | .19 | 139 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 19 | 9 | .16 | 128 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 19 | 9 | .23 | 144 | PCT | 11 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 215 |
| 20 | 9 | .17 | 128 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 20 | 9 | .19 | 125 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 20 | 9 | .17 | 123 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 148 |
| 21 | 9 | .11 | 134 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 21 | 9 | .14 | 120 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 144 |
| 23 | 9 | .13 | 124 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 9 | .17 | 145 | PCT | 9 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |
| 23 | 9 | .30 | 140 | PCT | 14 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 137 |
| 24 | 9 | .19 | 139 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 133 |
| 24 | 9 | .14 | 141 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 133 |
| 24 | 9 | .17 | 135 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 133 |
| 25 | 9 | .13 | 149 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 25 | 9 | .15 | 140 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 25 | 9 | .09 | 133 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 25 | 9 | .14 | 141 | PCT | 8 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 25 | 9 | .18 | 145 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 71 |
| 26 | 9 | .08 | 133 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 67 |
| 26 | 9 | .14 | 135 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 67 |
| 27 | 9 | .14 | 132 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 123 |
| 28 | 9 | .10 | 145 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 69 |
| 28 | 9 | .10 | 147 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 69 |
| 29 | 9 | .14 | 118 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 65 |
| 29 | 9 | .22 | 138 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 65 |
| 30 | 9 | .10 | 130 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .14 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .22 | 139 | PCT | 11 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .32 | 140 | PCT | 15 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .57 | 137 | PCT | 23 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .30 | 142 | PCT | 14 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .30 | 146 | PCT | 14 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 30 | 9 | .38 | 140 | PCT | 17 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 61 |
| 31 | 9 | .08 | 148 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .10 | 127 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .16 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .15 | 143 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .80 | 131 | PCT | 30 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .21 | 147 | PCT | 11 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .99 | 126 | PCT | 34 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .15 | 152 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 31 | 9 | .16 | 142 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 83 |
| 32 | 9 | .11 | 152 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 80 |
| 32 | 9 | .13 | 134 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 80 |
| 32 | 9 | .13 | 129 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 80 |
| 32 | 9 | .12 | 141 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 80 |
| 33 | 9 | .13 | 135 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 9 | .16 | 138 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 78 |
| 34 | 9 | .16 | 133 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 19 |
| 34 | 9 | .15 | 131 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 19 |
| 34 | 9 | .12 | 154 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 19 |
| 34 | 9 | .41 | 133 | PCT | 18 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 19 |
| 35 | 9 | .11 | 141 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 15 |
| 35 | 9 | .10 | 136 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 15 |
| 36 | 9 | .65 | 130 | PCT | 26 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 11 |
| 36 | 9 | .09 | 140 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 11 |
| 36 | 9 | .12 | 141 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 11 |
| 36 | 9 | .20 | 131 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 11 |
| 37 | 9 | .35 | 133 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 76 |
| 37 | 9 | .10 | 151 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 76 |
| 38 | 9 | .16 | 135 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 71 |
| 39 | 9 | .31 | 131 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 69 |
| 39 | 9 | .12 | 112 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 69 |
| 39 | 9 | .10 | 155 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 69 |
| 40 | 9 | .16 | 131 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 68 |
| 41 | 9 | .70 | 129 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 41 | 9 | .11 | 144 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 41 | 9 | .11 | 148 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 41 | 9 | .29 | 136 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 41 | 9 | .10 | 130 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 41 | 9 | .20 | 148 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 65 |
| 42 | 9 | .14 | 142 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 42 | 9 | .20 | 145 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 42 | 9 | .29 | 143 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 42 | 9 | .09 | 145 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 42 | 9 | .12 | 143 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 42 | 9 | .17 | 148 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 61 |
| 43 | 9 | .70 | 129 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 58 |
| 43 | 9 | .13 | 141 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 58 |
| 43 | 9 | .24 | 139 | PCT | 12 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 58 |
| 43 | 9 | .15 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 58 |
| 43 | 9 | .09 | 135 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 58 |
| 44 | 9 | .26 | 131 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 55 |
| 44 | 9 | .15 | 129 | PCT | 8 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 55 |
| 44 | 9 | .18 | 140 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 9 | .17 | 145 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 55 |
| 44 | 9 | .16 | 140 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 55 |
| 45 | 9 | .10 | 127 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 53 |
| 45 | 9 | .22 | 139 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 53 |
| 45 | 9 | .09 | 133 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 53 |
| 46 | 9 | .09 | 133 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 46 | 9 | .10 | 146 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 46 | 9 | .11 | 148 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 46 | 9 | .17 | 134 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 46 | 9 | .28 | 140 | PCT | 14 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 46 | 9 | .38 | 139 | PCT | 18 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 50 |
| 47 | 9 | .80 | 129 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 46 |
| 47 | 9 | .12 | 146 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 46 |
| 47 | 9 | .09 | 155 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 46 |
| 47 | 9 | .12 | 153 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 46 |
| 48 | 9 | .56 | 137 | PCT | 23 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 48 | 9 | .43 | 138 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 48 | 9 | .17 | 147 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 48 | 9 | .10 | 133 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 48 | 9 | .14 | 152 | PCT | 7 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 48 | 9 | .15 | 141 | PCT | 8 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 66 |
| 49 | 9 | .12 | 142 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 49 | 9 | .19 | 133 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 62 |
| 50 | 9 | .37 | 135 | PCT | 17 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 37 |
| 52 | 9 | .31 | 146 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 89 |
| 52 | 9 | .17 | 136 | PCT | 9 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 89 |
| 52 | 9 | .38 | 140 | PCT | 17 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 89 |
| 52 | 9 | .20 | 143 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 89 |
| 53 | 9 | .61 | 133 | PCT | 25 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 53 | 9 | .08 | 108 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 83 |
| 55 | 9 | .10 | 146 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 55 | 9 | .54 | 138 | PCT | 22 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 55 | 9 | .18 | 146 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 55 | 9 | .43 | 137 | PCT | 19 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 81 |
| 56 | 9 | .22 | 145 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 56 | 9 | .11 | 152 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 74 |
| 57 | 9 | .10 | 122 | PCT | 5 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 57 | 9 | .17 | 147 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 9 | .20 | 153 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 74 |
| 58 | 9 | .10 | 137 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 58 | 9 | .39 | 136 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 58 | 9 | .09 | 157 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 104 |
| 59 | 9 | .33 | 138 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 99 |
| 60 | 9 | .77 | 133 | PCT | 28 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 99 |
| 60 | 9 | .12 | 112 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 99 |
| 61 | 9 | .27 | 133 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 61 | 9 | .78 | 129 | PCT | 29 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 61 | 9 | .17 | 136 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 61 | 9 | .18 | 143 | PCT | 10 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 61 | 9 | .42 | 139 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 61 | 9 | .35 | 132 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 94 |
| 62 | 9 | .36 | 137 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .08 | 126 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .66 | 134 | PCT | 26 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .15 | 141 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .16 | 151 | PCT | 9 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .47 | 135 | PCT | 21 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .68 | 135 | PCT | 27 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 62 | 9 | .12 | 145 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 91 |
| 63 | 9 | .20 | 139 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 88 |
| 63 | 9 | .12 | 118 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 88 |
| 64 | 9 | .40 | 134 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .10 | 139 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .75 | 128 | PCT | 28 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .10 | 140 | PCT | 6 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .09 | 151 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .38 | 139 | PCT | 18 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 64 | 9 | .12 | 142 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 115 |
| 65 | 9 | .15 | 130 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 65 | 9 | .34 | 137 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 65 | 9 | .17 | 143 | PCT | 9 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 65 | 9 | .21 | 151 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 116 |
| 66 | 9 | .09 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 109 |
| 66 | 9 | .09 | 154 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 109 |
| 67 | 9 | .16 | 135 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 108 |
| 67 | 9 | .16 | 146 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 108 |
| 67 | 9 | .10 | 140 | PCT | 6 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 108 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 9 | .14 | 140 | PCT | 8 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 108 |
| 67 | 9 | .52 | 129 | PCT | 22 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 108 |
| 69 | 9 | .78 | 130 | PCT | 29 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 69 | 9 | .10 | 138 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 69 | 9 | .26 | 142 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 69 | 9 | .25 | 140 | PCT | 13 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 69 | 9 | .42 | 139 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 69 | 9 | .43 | 139 | PCT | 19 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 103 |
| 70 | 9 | .46 | 136 | PCT | 20 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 70 | 9 | .16 | 144 | PCT | 8 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 70 | 9 | .26 | 136 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 70 | 9 | .12 | 130 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 70 | 9 | .22 | 139 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 70 | 9 | 1.18 | 126 | PCT | 35 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 129 |
| 71 | 9 | .39 | 136 | PCT | 18 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 120 |
| 71 | 9 | .46 | 138 | PCT | 20 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 120 |
| 72 | 9 | .74 | 129 | PCT | 27 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 125 |
| 72 | 9 | .19 | 146 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 125 |
| 72 | 9 | .56 | 134 | PCT | 23 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 125 |
| 74 | 9 | .32 | 135 | PCT | 16 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 74 | 9 | .11 | 149 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 74 | 9 | .13 | 149 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 74 | 9 | .35 | 133 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 118 |
| 76 | 9 | .44 | 135 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .45 | 138 | PCT | 20 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .08 | 148 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .10 | 128 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .08 | 151 | PCT | 5 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .12 | 151 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 76 | 9 | .23 | 130 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 135 |
| 77 | 9 | .29 | 144 | PCT | 14 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 143 |
| 78 | 9 | .46 | 138 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 134 |
| 78 | 9 | .29 | 145 | PCT | 14 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 134 |
| 79 | 9 | .21 | 142 | PCT | 10 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 138 |
| 79 | 9 | .25 | 139 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 138 |
| 79 | 9 | .13 | 134 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 138 |
| 80 | 9 | .12 | 90 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 129 |
| 80 | 9 | .12 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 129 |
| 80 | 9 | .24 | 136 | PCT | 12 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 129 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 9 | .09 | 136 | PCT | 5 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 129 |
| 81 | 9 | .08 | 147 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 127 |
| 81 | 9 | .60 | 133 | PCT | 25 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 127 |
| 81 | 9 | .08 | 147 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 127 |
| 82 | 9 | .19 | 131 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 82 | 9 | .94 | 130 | PCT | 32 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 82 | 9 | .20 | 137 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 82 | 9 | .43 | 137 | PCT | 19 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 149 |
| 83 | 9 | .38 | 138 | PCT | 17 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 155 |
| 84 | 9 | .13 | 92 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 84 | 9 | .31 | 144 | PCT | 15 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 84 | 9 | .10 | 125 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 84 | 9 | .21 | 134 | PCT | 11 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 84 | 9 | .48 | 134 | PCT | 21 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 84 | 9 | .29 | 133 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 145 |
| 85 | 9 | .10 | 121 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 144 |
| 85 | 9 | .25 | 142 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 144 |
| 85 | 9 | .22 | 141 | PCT | 11 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 144 |
| 85 | 9 | .08 | 149 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 144 |
| 86 | 9 | .11 | 111 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 86 | 9 | .91 | 129 | PCT | 31 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 86 | 9 | .11 | 137 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 86 | 9 | .15 | 143 | PCT | 8 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 86 | 9 | .34 | 136 | PCT | 16 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 86 | 9 | .34 | 138 | PCT | 16 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 152 |
| 87 | 9 | .09 | 113 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 150 |
| 87 | 9 | .80 | 132 | PCT | 28 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 150 |
| 87 | 9 | .28 | 140 | PCT | 13 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 150 |
| 88 | 9 | .64 | 134 | PCT | 25 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 171 |
| 88 | 9 | .10 | 136 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 171 |
| 88 | 9 | .20 | 148 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 171 |
| 89 | 9 | .10 | 134 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .71 | 133 | PCT | 26 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .11 | 124 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .13 | 147 | PCT | 7 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .22 | 139 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .17 | 135 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .43 | 138 | PCT | 19 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |
| 89 | 9 | .60 | 134 | PCT | 24 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 169 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 90 | 9 | 1.25 | 127 | PCT | 37 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 167 |
| 90 | 9 | .23 | 134 | PCT | 11 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 167 |
| 90 | 9 | .20 | 146 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 167 |
| 91 | 9 | .35 | 139 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 165 |
| 91 | 9 | .16 | 145 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 165 |
| 92 | 9 | 1.28 | 128 | PCT | 37 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 162 |
| 92 | 9 | .23 | 124 | PCT | 11 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 162 |
| 92 | 9 | .12 | 126 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 162 |
| 93 | 9 | .08 | 133 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 21 |
| 93 | 9 | .69 | 131 | PCT | 27 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 21 |
| 93 | 9 | .11 | 142 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 21 |
| 95 | 9 | .27 | 141 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 95 | 9 | .10 | 135 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 95 | 9 | .19 | 146 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 95 | 9 | .19 | 141 | PCT | 10 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 15 |
| 96 | 9 | .17 | 129 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .11 | 131 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .19 | 138 | PCT | 10 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .14 | 136 | PCT | 8 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .08 | 157 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .25 | 142 | PCT | 13 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 96 | 9 | .34 | 141 | PCT | 16 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 12 |
| 97 | 9 | .10 | 120 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 10 |
| 97 | 9 | .68 | 131 | PCT | 27 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 10 |
| 97 | 9 | .10 | 136 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 10 |
| 97 | 9 | .26 | 137 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 10 |
| 98 | 9 | .08 | 111 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 6 |
| 98 | 9 | 1.13 | 126 | PCT | 36 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 6 |
| 98 | 9 | .17 | 141 | PCT | 9 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 6 |
| 98 | 9 | .14 | 151 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 6 |
| 98 | 9 | .33 | 140 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 6 |
| 99 | 9 | .12 | 147 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 207 |
| 100 | 9 | .12 | 149 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 100 | 9 | .88 | 125 | PCT | 31 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 100 | 9 | .11 | 144 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 100 | 9 | .25 | 143 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 100 | 9 | .10 | 150 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 12 | C | 204 |
| 101 | 9 | .10 | 133 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 208 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 102 | 9 | .10 | 126 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 204 |
| 102 | 9 | .11 | 159 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 204 |
| 102 | 9 | .08 | 145 | PCT | 5 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 204 |
| 103 | 9 | .12 | 150 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 200 |
| 103 | 9 | .12 | 136 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 200 |
| 103 | 9 | .19 | 142 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 200 |
| 104 | 9 | .21 | 144 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 210 |
| 105 | 9 | .09 | 145 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 207 |
| 105 | 9 | .21 | 136 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 207 |
| 105 | 9 | .10 | 142 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 207 |
| 106 | 9 | .12 | 148 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 204 |
| 106 | 9 | .14 | 154 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 204 |
| 107 | 9 | .10 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 202 |
| 108 | 9 | .16 | 132 | PCT | 8 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 200 |
| 108 | 9 | .13 | 136 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 200 |
| 108 | 9 | .13 | 146 | PCT | 7 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 200 |
| 109 | 9 | .24 | 143 | PCT | 12 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 109 | 9 | .10 | 117 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 109 | 9 | .26 | 145 | PCT | 13 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 109 | 9 | .24 | 144 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 109 | 9 | .09 | 143 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 109 | 9 | .10 | 152 | PCT | 5 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 198 |
| 110 | 9 | .09 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 195 |
| 110 | 9 | .14 | 146 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 195 |
| 110 | 9 | .12 | 134 | PCT | 6 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 195 |
| 110 | 9 | .09 | 157 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 195 |
| 111 | 9 | .10 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 192 |
| 112 | 9 | .34 | 139 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 186 |
| 112 | 9 | .23 | 127 | PCT | 11 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 186 |
| 112 | 9 | .24 | 113 | PCT | 12 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 186 |
| 112 | 9 | .35 | 137 | PCT | 16 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 186 |
| 113 | 9 | .14 | 148 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 183 |
| 113 | 9 | .27 | 135 | PCT | 13 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 183 |
| 113 | 9 | .20 | 138 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 183 |
| 114 | 9 | .09 | 149 | PCT | 5 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 179 |
| 115 | 9 | .42 | 135 | PCT | 18 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 189 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 9 | .17 | 140 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 189 |
| 116 | 9 | .09 | 145 | PCT | 5 | P2 | 012 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 55 |
| 116 | 9 | .08 | 137 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 55 |
| 116 | 9 | .25 | 143 | PCT | 13 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 55 |
| 117 | 9 | .19 | 147 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 52 |
| 118 | 9 | .17 | 146 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 48 |
| 119 | 9 | .20 | 145 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 93 |
| 119 | 9 | .12 | 150 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 93 |
| 119 | 9 | .14 | 133 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 93 |
| 119 | 9 | .15 | 144 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 93 |
| 120 | 9 | .14 | 143 | PCT | 8 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 101 |
| 121 | 9 | .19 | 133 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 92 |
| 121 | 9 | .08 | 151 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 92 |
| 121 | 9 | .17 | 144 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 92 |
| 122 | 9 | .08 | 145 | PCT | 5 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 91 |
| 123 | 9 | .12 | 145 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 90 |
| 123 | 9 | .11 | 154 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 90 |
| 124 | 9 | .10 | 129 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 92 |
| 125 | 9 | .11 | 147 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 141 |
| 125 | 9 | .08 | 154 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 141 |
| 127 | 9 | .13 | 145 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 110 |
| 128 | 9 | .11 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 171 |
| 129 | 9 | .09 | 121 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 168 |
| 130 | 9 | .09 | 141 | PCT | 5 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 168 |
| 131 | 9 | .13 | 142 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 162 |
| 134 | 9 | .15 | 141 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 191 |
| 135 | 9 | .22 | 139 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 209 |
| 136 | 9 | .09 | 129 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 206 |
| 136 | 9 | .09 | 141 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 206 |
| 136 | 9 | .58 | 132 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 206 |
| 136 | 9 | .43 | 138 | PCT | 20 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 206 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 9 | 1.51 | 120 | PCT | 40 | P2 | 011 | .20 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 327 |
| 138 | 9 | .11 | 138 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 327 |
| 138 | 9 | .23 | 136 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 327 |
| 139 | 9 | .14 | 126 | PCT | 7 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 324 |
| 139 | 9 | .70 | 132 | PCT | 26 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 324 |
| 141 | 9 | .09 | 131 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 22 |
| 141 | 9 | .18 | 143 | PCT | 9 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 22 |
| 142 | 9 | .14 | 142 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 19 |
| 147 | 9 | .14 | 147 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 39 |
| 148 | 9 | .09 | 143 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 237 |
| 149 | 9 | .19 | 145 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 232 |
| 150 | 9 | .13 | 111 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 150 | 9 | .17 | 98 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 130 |
| 1 | 10 | .32 | 139 | PCT | 15 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 309 |
| 1 | 10 | .10 | 152 | PCT | 5 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 309 |
| 2 | 10 | .17 | 133 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 264 |
| 3 | 10 | .10 | 97 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 238 |
| 6 | 10 | .12 | 131 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 165 |
| 6 | 10 | .12 | 137 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 165 |
| 9 | 10 | .09 | 100 | PCT | 5 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 9 | 10 | .11 | 134 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 166 |
| 10 | 10 | .19 | 138 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 10 | 10 | .16 | 134 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 162 |
| 11 | 10 | .25 | 117 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 11 | 10 | .15 | 105 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 11 | 10 | .09 | 116 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 131 |
| 12 | 10 | .11 | 120 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 127 |
| 12 | 10 | .24 | 138 | PCT | 12 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 127 |
| 14 | 10 | .23 | 119 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 92 |
| 15 | 10 | .11 | 142 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 88 |
| 15 | 10 | .10 | 121 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 10 | .11 | 135 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 88 |
| 15 | 10 | .14 | 139 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 88 |
| 17 | 10 | .09 | 112 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 185 |
| 17 | 10 | .10 | 129 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 185 |
| 18 | 10 | .09 | 137 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 178 |
| 18 | 10 | .14 | 147 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 178 |
| 18 | 10 | .35 | 138 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 178 |
| 18 | 10 | .09 | 148 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 178 |
| 18 | 10 | .10 | 132 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 178 |
| 19 | 10 | .10 | 145 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 216 |
| 20 | 10 | .16 | 146 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 212 |
| 20 | 10 | .12 | 140 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 212 |
| 21 | 10 | .15 | 119 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 208 |
| 22 | 10 | .44 | 137 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 141 |
| 22 | 10 | .23 | 140 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 141 |
| 23 | 10 | .18 | 134 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 138 |
| 23 | 10 | .16 | 131 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 138 |
| 24 | 10 | .09 | 134 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 134 |
| 24 | 10 | .15 | 134 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 134 |
| 25 | 10 | .13 | 136 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 130 |
| 25 | 10 | .14 | 142 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 130 |
| 25 | 10 | .15 | 129 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 130 |
| 26 | 10 | .08 | 104 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 120 |
| 26 | 10 | .10 | 130 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 120 |
| 26 | 10 | .12 | 139 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 120 |
| 27 | 10 | .22 | 140 | PCT | 11 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 124 |
| 28 | 10 | .09 | 100 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 120 |
| 28 | 10 | .09 | 140 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 120 |
| 28 | 10 | .19 | 142 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 120 |
| 29 | 10 | .15 | 132 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 59 |
| 29 | 10 | .15 | 133 | PCT | 8 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 59 |
| 30 | 10 | .14 | 140 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 55 |
| 30 | 10 | .18 | 145 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 55 |
| 31 | 10 | .18 | 142 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 31 | 10 | .13 | 147 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 84 |
| 32 | 10 | .08 | 127 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 81 |
| 32 | 10 | .10 | 145 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 81 |
| 32 | 10 | .15 | 127 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 81 |
| 32 | 10 | .30 | 137 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 81 |
| 33 | 10 | .14 | 142 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 79 |
| 33 | 10 | .28 | 137 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 79 |
| 33 | 10 | .08 | 142 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 79 |
| 33 | 10 | .11 | 145 | PCT | 6 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 79 |
| 34 | 10 | .25 | 141 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 76 |
| 34 | 10 | .09 | 154 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 76 |
| 34 | 10 | .47 | 142 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 76 |
| 34 | 10 | .23 | 141 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 76 |
| 35 | 10 | .13 | 146 | PCT | 7 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 74 |
| 35 | 10 | .36 | 142 | PCT | 17 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 74 |
| 35 | 10 | .12 | 134 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 74 |
| 37 | 10 | .13 | 147 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 81 |
| 39 | 10 | .15 | 138 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .19 | 142 | PCT | 9 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .66 | 133 | PCT | 25 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .12 | 156 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .30 | 138 | PCT | 14 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .21 | 149 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 39 | 10 | .11 | 152 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 70 |
| 40 | 10 | .62 | 129 | PCT | 25 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 40 | 10 | .12 | 148 | PCT | 7 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 40 | 10 | .24 | 139 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 40 | 10 | .17 | 143 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 40 | 10 | .10 | 152 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 69 |
| 41 | 10 | .23 | 139 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 66 |
| 41 | 10 | .21 | 138 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 66 |
| 41 | 10 | .13 | 142 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 66 |
| 42 | 10 | .53 | 132 | PCT | 22 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .09 | 144 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .28 | 139 | PCT | 14 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .63 | 134 | PCT | 25 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .46 | 139 | PCT | 20 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .09 | 131 | PCT | 5 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .10 | 137 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 42 | 10 | .46 | 140 | PCT | 20 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 10 | .11 | 143 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 62 |
| 43 | 10 | .33 | 132 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 59 |
| 43 | 10 | .31 | 140 | PCT | 15 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 59 |
| 43 | 10 | .15 | 142 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 59 |
| 44 | 10 | .30 | 142 | PCT | 15 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 56 |
| 44 | 10 | .30 | 137 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 56 |
| 46 | 10 | .46 | 134 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 46 | 10 | .35 | 134 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 46 | 10 | .39 | 132 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 46 | 10 | .43 | 140 | PCT | 18 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 46 | 10 | .19 | 149 | PCT | 9 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 46 | 10 | .15 | 142 | PCT | 8 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 48 |
| 48 | 10 | .50 | 140 | PCT | 21 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 43 |
| 48 | 10 | .18 | 137 | PCT | 9 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 43 |
| 49 | 10 | .11 | 151 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 63 |
| 49 | 10 | .10 | 145 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 63 |
| 49 | 10 | .19 | 139 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 63 |
| 49 | 10 | .21 | 155 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 63 |
| 50 | 10 | .09 | 148 | PCT | 5 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 38 |
| 51 | 10 | .10 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 34 |
| 51 | 10 | .51 | 139 | PCT | 22 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 34 |
| 51 | 10 | .09 | 157 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 34 |
| 51 | 10 | .14 | 142 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 34 |
| 51 | 10 | .11 | 148 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 34 |
| 52 | 10 | .63 | 133 | PCT | 24 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 52 | 10 | .14 | 142 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 52 | 10 | .17 | 147 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 90 |
| 54 | 10 | .24 | 137 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 84 |
| 55 | 10 | .10 | 146 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 82 |
| 56 | 10 | .38 | 137 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 75 |
| 56 | 10 | .37 | 135 | PCT | 17 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 75 |
| 57 | 10 | .10 | 150 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 75 |
| 57 | 10 | .72 | 131 | PCT | 27 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 75 |
| 57 | 10 | .20 | 136 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 75 |
| 57 | 10 | .48 | 137 | PCT | 20 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 75 |
| 57 | 10 | .53 | 138 | PCT | 22 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 75 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 10 | .22 | 142 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 58 | 10 | .31 | 135 | PCT | 14 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 58 | 10 | .23 | 139 | PCT | 11 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 58 | 10 | .50 | 136 | PCT | 21 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 58 | 10 | .27 | 137 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 105 |
| 59 | 10 | .41 | 134 | PCT | 18 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 102 |
| 61 | 10 | .17 | 124 | PCT | 9 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 61 | 10 | .12 | 150 | PCT | 6 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 61 | 10 | 1.08 | 125 | PCT | 34 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 61 | 10 | .14 | 136 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 97 |
| 62 | 10 | .10 | 147 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | .14 | 142 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | 1.08 | 128 | PCT | 35 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | .15 | 135 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | .20 | 140 | PCT | 10 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | .18 | 146 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 62 | 10 | .18 | 145 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 92 |
| 63 | 10 | .24 | 135 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 63 | 10 | .21 | 137 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 63 | 10 | .11 | 150 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 89 |
| 64 | 10 | .11 | 129 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 116 |
| 64 | 10 | .08 | 140 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 116 |
| 64 | 10 | .32 | 139 | PCT | 16 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 116 |
| 64 | 10 | .09 | 145 | PCT | 5 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 116 |
| 65 | 10 | .49 | 133 | PCT | 21 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 113 |
| 65 | 10 | .15 | 144 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 113 |
| 65 | 10 | .15 | 142 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 113 |
| 66 | 10 | .11 | 129 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 110 |
| 66 | 10 | .12 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 110 |
| 66 | 10 | .12 | 138 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 110 |
| 70 | 10 | .14 | 142 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 70 | 10 | .49 | 137 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 70 | 10 | .11 | 146 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 70 | 10 | .16 | 141 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 70 | 10 | .40 | 131 | PCT | 18 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 126 |
| 71 | 10 | .87 | 127 | PCT | 31 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 71 | 10 | .10 | 135 | PCT | 6 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 71 | 10 | .17 | 117 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 71 | 10 | .18 | 128 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 71 | 10 | .45 | 138 | PCT | 20 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 10 | .43 | 128 | PCT | 19 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 124 |
| 72 | 10 | 1.09 | 126 | PCT | 35 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .13 | 140 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .10 | 140 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .09 | 125 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .14 | 146 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .29 | 138 | PCT | 14 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 72 | 10 | .48 | 133 | PCT | 21 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 122 |
| 73 | 10 | .40 | 131 | PCT | 18 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 73 | 10 | .40 | 138 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 73 | 10 | .23 | 145 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 73 | 10 | .64 | 131 | PCT | 25 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 73 | 10 | .38 | 141 | PCT | 17 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 73 | 10 | .39 | 131 | PCT | 17 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 124 |
| 74 | 10 | .57 | 133 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .10 | 123 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .08 | 147 | PCT | 5 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .12 | 153 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .10 | 124 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .14 | 152 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 74 | 10 | .09 | 149 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 119 |
| 75 | 10 | 1.01 | 130 | PCT | 34 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 75 | 10 | .13 | 140 | PCT | 7 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 75 | 10 | .40 | 138 | PCT | 18 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 117 |
| 77 | 10 | .36 | 136 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 145 |
| 77 | 10 | .27 | 138 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 145 |
| 77 | 10 | .10 | 142 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 145 |
| 77 | 10 | .16 | 146 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 145 |
| 78 | 10 | .20 | 143 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 142 |
| 79 | 10 | .47 | 140 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 132 |
| 80 | 10 | .48 | 137 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 130 |
| 81 | 10 | .27 | 143 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 128 |
| 82 | 10 | .75 | 132 | PCT | 28 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .09 | 120 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .09 | 147 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .30 | 136 | PCT | 15 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .65 | 132 | PCT | 26 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .09 | 137 | PCT | 5 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 82 | 10 | .33 | 139 | PCT | 16 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 10 | .33 | 136 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 150 |
| 83 | 10 | .37 | 137 | PCT | 17 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 147 |
| 84 | 10 | .09 | 92 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .80 | 131 | PCT | 28 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .13 | 126 | PCT | 7 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .10 | 131 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .21 | 130 | PCT | 10 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .17 | 144 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .20 | 148 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 84 | 10 | .33 | 136 | PCT | 15 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 157 |
| 86 | 10 | .65 | 134 | PCT | 25 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 153 |
| 86 | 10 | .10 | 135 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 153 |
| 87 | 10 | 1.41 | 124 | PCT | 39 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 151 |
| 87 | 10 | .22 | 121 | PCT | 11 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 151 |
| 87 | 10 | .25 | 137 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 151 |
| 88 | 10 | .90 | 132 | PCT | 31 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 172 |
| 88 | 10 | .13 | 139 | PCT | 7 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 172 |
| 88 | 10 | .10 | 149 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 172 |
| 89 | 10 | .34 | 139 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 170 |
| 91 | 10 | .96 | 130 | PCT | 32 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 166 |
| 91 | 10 | .16 | 135 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 166 |
| 91 | 10 | .12 | 135 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 166 |
| 91 | 10 | .13 | 140 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 166 |
| 92 | 10 | .62 | 136 | PCT | 24 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 25 |
| 93 | 10 | .09 | 129 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .10 | 145 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .09 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .33 | 141 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .11 | 139 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .24 | 138 | PCT | 12 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 93 | 10 | .12 | 129 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 22 |
| 94 | 10 | .18 | 136 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 17 |
| 94 | 10 | .46 | 136 | PCT | 20 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 17 |
| 95 | 10 | .12 | 147 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 16 |
| 95 | 10 | .15 | 144 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 16 |
| 96 | 10 | .10 | 149 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |
| 96 | 10 | .17 | 148 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 97 | 10 | .08 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 97 | 10 | .26 | 146 | PCT | 13 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 220 |
| 99 | 10 | .09 | 138 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 215 |
| 100 | 10 | .08 | 147 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 212 |
| 101 | 10 | .11 | 143 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 209 |
| 101 | 10 | .35 | 142 | PCT | 17 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 209 |
| 101 | 10 | .25 | 137 | PCT | 13 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 209 |
| 103 | 10 | .10 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 215 |
| 103 | 10 | .31 | 134 | PCT | 14 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 215 |
| 104 | 10 | .11 | 144 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 211 |
| 104 | 10 | .11 | 147 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 211 |
| 105 | 10 | .13 | 151 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 105 | 10 | .17 | 141 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 105 | 10 | .10 | 148 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 105 | 10 | .11 | 149 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 208 |
| 106 | 10 | .12 | 132 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 205 |
| 107 | 10 | .10 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 203 |
| 108 | 10 | .10 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 201 |
| 109 | 10 | .09 | 152 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 199 |
| 109 | 10 | .21 | 141 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 199 |
| 109 | 10 | .13 | 147 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 199 |
| 110 | 10 | .09 | 162 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 196 |
| 111 | 10 | .12 | 154 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 193 |
| 112 | 10 | .09 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 112 | 10 | .10 | 146 | PCT | 5 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 112 | 10 | .10 | 150 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 112 | 10 | .10 | 155 | PCT | 5 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 187 |
| 113 | 10 | .14 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 184 |
| 113 | 10 | .09 | 153 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 184 |
| 114 | 10 | .10 | 153 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 180 |
| 115 | 10 | .18 | 151 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 285 |
| 115 | 10 | .12 | 136 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 285 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 10 | .10 | 146 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 285 |
| 116 | 10 | .11 | 149 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 55 |
| 116 | 10 | .13 | 148 | PCT | 7 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 55 |
| 119 | 10 | .14 | 141 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 100 |
| 119 | 10 | .08 | 135 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 100 |
| 120 | 10 | .17 | 134 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 102 |
| 120 | 10 | .12 | 136 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 102 |
| 121 | 10 | .30 | 144 | PCT | 15 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 103 |
| 121 | 10 | .18 | 143 | PCT | 10 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 103 |
| 121 | 10 | .11 | 145 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 103 |
| 121 | 10 | .17 | 144 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 103 |
| 122 | 10 | .29 | 136 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 105 |
| 122 | 10 | .17 | 143 | PCT | 8 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 105 |
| 122 | 10 | .15 | 139 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 105 |
| 122 | 10 | .23 | 132 | PCT | 11 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 105 |
| 123 | 10 | .18 | 139 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 106 |
| 125 | 10 | .10 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 142 |
| 125 | 10 | .11 | 143 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 142 |
| 125 | 10 | .18 | 138 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 142 |
| 125 | 10 | .09 | 157 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 142 |
| 126 | 10 | .09 | 133 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 138 |
| 127 | 10 | .13 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 138 |
| 128 | 10 | .09 | 137 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 174 |
| 128 | 10 | .10 | 130 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 174 |
| 129 | 10 | .12 | 139 | PCT | 7 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 169 |
| 129 | 10 | .23 | 143 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 169 |
| 129 | 10 | .30 | 138 | PCT | 15 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 169 |
| 129 | 10 | 1.04 | 126 | PCT | 35 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 169 |
| 130 | 10 | .12 | 136 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 165 |
| 131 | 10 | .10 | 143 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 218 |
| 132 | 10 | .11 | 153 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 233 |
| 132 | 10 | .12 | 144 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 233 |
| 132 | 10 | .18 | 135 | PCT | 9 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 233 |
| 133 | 10 | .09 | 145 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 214 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 10 | .12 | 129 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 211 |
| 135 | 10 | .08 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 210 |
| 136 | 10 | .08 | 144 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 207 |
| 136 | 10 | .15 | 136 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 207 |
| 137 | 10 | .92 | 129 | PCT | 30 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 331 |
| 138 | 10 | .14 | 127 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 328 |
| 138 | 10 | 1.03 | 129 | PCT | 33 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 328 |
| 138 | 10 | .10 | 132 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 328 |
| 145 | 10 | .28 | 133 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 48 |
| 145 | 10 | .17 | 122 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 48 |
| 147 | 10 | .11 | 138 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 39 |
| 148 | 10 | .12 | 136 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 238 |
| 149 | 10 | .39 | 134 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 235 |
| 1 | 11 | .11 | 141 | PCT | 6 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 282 |
| 9 | 11 | .12 | 123 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 154 |
| 10 | 11 | .13 | 128 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 146 |
| 10 | 11 | .16 | 147 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 146 |
| 10 | 11 | .10 | 155 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 146 |
| 11 | 11 | .13 | 110 | PCT | 7 | P2 | 010 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 148 |
| 12 | 11 | .24 | 137 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 128 |
| 12 | 11 | .10 | 139 | PCT | 5 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 128 |
| 13 | 11 | .10 | 144 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 87 |
| 13 | 11 | .11 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 87 |
| 13 | 11 | .18 | 122 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 87 |
| 13 | 11 | .14 | 123 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 87 |
| 14 | 11 | .10 | 156 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 93 |
| 15 | 11 | .10 | 119 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 89 |
| 15 | 11 | .13 | 146 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 89 |
| 16 | 11 | .15 | 147 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |
| 16 | 11 | .29 | 124 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |
| 16 | 11 | .12 | 148 | PCT | 6 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 190 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 11 | .11 | 130 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 193 |
| 19 | 11 | .08 | 143 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 193 |
| 19 | 11 | .08 | 136 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 193 |
| 19 | 11 | .10 | 122 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 193 |
| 20 | 11 | .10 | 144 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 136 |
| 20 | 11 | .09 | 128 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 136 |
| 20 | 11 | .08 | 152 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 136 |
| 20 | 11 | .08 | 138 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 136 |
| 21 | 11 | .11 | 135 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 209 |
| 22 | 11 | .11 | 126 | PCT | 6 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 130 |
| 22 | 11 | .12 | 97 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 130 |
| 23 | 11 | .09 | 128 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 127 |
| 24 | 11 | .09 | 155 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |
| 24 | 11 | .09 | 137 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 135 |
| 25 | 11 | .09 | 147 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 131 |
| 25 | 11 | .12 | 127 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 131 |
| 26 | 11 | .15 | 149 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 127 |
| 26 | 11 | .10 | 128 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 127 |
| 27 | 11 | .10 | 131 | PCT | 5 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 125 |
| 27 | 11 | .37 | 139 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 125 |
| 27 | 11 | .35 | 143 | PCT | 16 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 125 |
| 28 | 11 | .16 | 139 | PCT | 9 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 62 |
| 28 | 11 | .08 | 136 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 62 |
| 29 | 11 | .21 | 144 | PCT | 11 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 29 | 11 | .21 | 148 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 110 |
| 30 | 11 | .08 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 56 |
| 30 | 11 | .10 | 144 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 56 |
| 31 | 11 | .10 | 148 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 90 |
| 31 | 11 | .21 | 153 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 90 |
| 31 | 11 | .18 | 146 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 90 |
| 33 | 11 | .23 | 146 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 85 |
| 34 | 11 | .16 | 149 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |
| 34 | 11 | .24 | 144 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |
| 34 | 11 | .52 | 138 | PCT | 22 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 77 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 11 | .14 | 140 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 75 |
| 35 | 11 | .08 | 134 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 75 |
| 35 | 11 | .23 | 143 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 75 |
| 36 | 11 | .12 | 141 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 11 |
| 36 | 11 | .17 | 145 | PCT | 9 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 11 |
| 36 | 11 | .24 | 149 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 11 |
| 36 | 11 | .39 | 138 | PCT | 17 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 11 |
| 37 | 11 | .22 | 141 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 80 |
| 37 | 11 | .20 | 145 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 80 |
| 37 | 11 | .20 | 149 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 80 |
| 38 | 11 | .11 | 160 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 76 |
| 39 | 11 | .10 | 140 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 100 |
| 39 | 11 | .14 | 141 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 100 |
| 39 | 11 | .15 | 144 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 100 |
| 40 | 11 | .23 | 143 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 40 | 11 | .14 | 142 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 40 | 11 | .20 | 133 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 40 | 11 | .13 | 145 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 67 |
| 41 | 11 | .11 | 141 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 64 |
| 42 | 11 | .09 | 116 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 60 |
| 44 | 11 | .11 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 54 |
| 44 | 11 | .09 | 149 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 54 |
| 45 | 11 | .12 | 142 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 52 |
| 45 | 11 | .15 | 146 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 52 |
| 45 | 11 | .09 | 146 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 52 |
| 45 | 11 | .10 | 155 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 52 |
| 47 | 11 | .10 | 153 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 45 |
| 47 | 11 | .16 | 147 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 45 |
| 47 | 11 | .21 | 142 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 45 |
| 48 | 11 | .09 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 44 |
| 48 | 11 | .10 | 146 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 44 |
| 49 | 11 | .16 | 146 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 41 |
| 49 | 11 | .16 | 140 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 41 |
| 50 | 11 | .14 | 143 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 36 |
| 50 | 11 | .10 | 157 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 36 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 11 | .13 | 148 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 35 |
| 52 | 11 | .09 | 142 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 31 |
| 52 | 11 | .09 | 145 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 31 |
| 52 | 11 | .11 | 128 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 31 |
| 52 | 11 | .10 | 154 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 31 |
| 54 | 11 | .10 | 145 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 24 |
| 55 | 11 | .11 | 143 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 21 |
| 57 | 11 | .11 | 142 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 16 |
| 57 | 11 | .18 | 140 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 16 |
| 57 | 11 | .09 | 152 | PCT | 5 | P2 | 015 | .42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 16 |
| 58 | 11 | .08 | 124 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 58 | 11 | .15 | 134 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 58 | 11 | .19 | 148 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 102 |
| 59 | 11 | .15 | 153 | PCT | 8 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 103 |
| 59 | 11 | .09 | 148 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 103 |
| 59 | 11 | .18 | 139 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 103 |
| 59 | 11 | .13 | 144 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 103 |
| 60 | 11 | .08 | 151 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 97 |
| 60 | 11 | .10 | 142 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 97 |
| 60 | 11 | .31 | 139 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 97 |
| 60 | 11 | .12 | 140 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 97 |
| 61 | 11 | .29 | 140 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 98 |
| 61 | 11 | .13 | 144 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 98 |
| 61 | 11 | .23 | 142 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 98 |
| 62 | 11 | .10 | 158 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 95 |
| 62 | 11 | .75 | 133 | PCT | 27 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 95 |
| 62 | 11 | .10 | 126 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 95 |
| 62 | 11 | .16 | 136 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 95 |
| 63 | 11 | .09 | 129 | PCT | 5 | P2 | 008 | -.35 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 63 | 11 | .09 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 63 | 11 | .20 | 142 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 63 | 11 | .54 | 135 | PCT | 22 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 92 |
| 64 | 11 | .12 | 139 | PCT | 6 | P2 | 008 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 64 | 11 | .10 | 158 | PCT | 5 | P2 | 009 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 64 | 11 | .35 | 139 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 64 | 11 | .13 | 110 | PCT | 7 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 64 | 11 | .13 | 124 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 11 | .24 | 134 | PCT | 12 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 119 |
| 65 | 11 | .11 | 156 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 65 | 11 | .29 | 140 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 65 | 11 | .10 | 152 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 65 | 11 | .14 | 125 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 114 |
| 66 | 11 | .11 | 121 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 66 | 11 | .09 | 137 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 66 | 11 | .13 | 140 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 66 | 11 | .74 | 132 | PCT | 27 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 66 | 11 | .12 | 132 | PCT | 6 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 66 | 11 | .16 | 144 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 113 |
| 67 | 11 | .10 | 140 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 112 |
| 67 | 11 | .10 | 143 | PCT | 5 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 112 |
| 67 | 11 | .11 | 148 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 112 |
| 67 | 11 | .20 | 142 | PCT | 10 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 112 |
| 67 | 11 | .25 | 144 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 112 |
| 68 | 11 | .12 | 111 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 68 | 11 | .17 | 153 | PCT | 9 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 68 | 11 | .83 | 128 | PCT | 30 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 68 | 11 | .13 | 132 | PCT | 7 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 68 | 11 | .08 | 132 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 68 | 11 | .34 | 136 | PCT | 16 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 105 |
| 69 | 11 | .63 | 133 | PCT | 24 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 69 | 11 | .19 | 140 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 69 | 11 | .09 | 159 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 69 | 11 | .56 | 134 | PCT | 23 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 107 |
| 70 | 11 | .22 | 146 | PCT | 11 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 133 |
| 70 | 11 | .14 | 117 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 133 |
| 70 | 11 | .13 | 116 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 133 |
| 70 | 11 | .20 | 140 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 133 |
| 72 | 11 | .31 | 141 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 72 | 11 | .11 | 139 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 72 | 11 | .08 | 113 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 72 | 11 | .45 | 136 | PCT | 20 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 72 | 11 | .15 | 141 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 123 |
| 74 | 11 | .38 | 140 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |
| 74 | 11 | .10 | 134 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |
| 74 | 11 | .10 | 142 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |
| 74 | 11 | .10 | 135 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |
| 74 | 11 | .29 | 145 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 11 | .32 | 145 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 147 |
| 77 | 11 | .34 | 137 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 137 |
| 77 | 11 | .13 | 128 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 137 |
| 78 | 11 | .23 | 141 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 141 |
| 79 | 11 | .12 | 149 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 133 |
| 80 | 11 | .23 | 146 | PCT | 11 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 136 |
| 80 | 11 | .14 | 147 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 136 |
| 80 | 11 | .10 | 142 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 136 |
| 81 | 11 | .09 | 120 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 134 |
| 81 | 11 | .16 | 142 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 134 |
| 81 | 11 | .14 | 148 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 134 |
| 82 | 11 | .41 | 138 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 160 |
| 82 | 11 | .16 | 149 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 160 |
| 83 | 11 | .13 | 145 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 159 |
| 83 | 11 | .09 | 155 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 159 |
| 83 | 11 | .15 | 139 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 159 |
| 84 | 11 | .15 | 131 | PCT | 8 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .37 | 140 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .14 | 140 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .20 | 136 | PCT | 10 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .21 | 136 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .75 | 129 | PCT | 27 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 84 | 11 | .27 | 143 | PCT | 13 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 156 |
| 86 | 11 | .30 | 142 | PCT | 15 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 141 |
| 86 | 11 | .08 | 134 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 141 |
| 86 | 11 | .13 | 144 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 141 |
| 87 | 11 | 1.17 | 128 | PCT | 36 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 139 |
| 87 | 11 | .11 | 131 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 139 |
| 88 | 11 | .11 | 134 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 88 | 11 | .89 | 133 | PCT | 30 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 88 | 11 | .17 | 138 | PCT | 9 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 88 | 11 | .21 | 141 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 88 | 11 | .34 | 136 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 88 | 11 | .10 | 144 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 173 |
| 89 | 11 | .14 | 141 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 89 | 11 | .12 | 149 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 89 | 11 | .15 | 136 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 11 | .13 | 152 | PCT | 7 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 89 | 11 | .17 | 145 | PCT | 9 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 89 | 11 | .11 | 149 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 89 | 11 | .15 | 147 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 157 |
| 90 | 11 | .98 | 126 | PCT | 33 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 155 |
| 90 | 11 | .17 | 137 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 155 |
| 91 | 11 | .08 | 136 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .28 | 144 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .12 | 143 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .17 | 132 | PCT | 9 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .20 | 133 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .13 | 134 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .42 | 130 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 91 | 11 | .37 | 143 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 153 |
| 92 | 11 | .09 | 157 | PCT | 5 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 92 | 11 | .11 | 133 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 92 | 11 | .11 | 150 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 92 | 11 | .10 | 101 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 92 | 11 | .13 | 154 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 92 | 11 | .13 | 142 | PCT | 7 | P2 | 015 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 163 |
| 93 | 11 | .10 | 160 | PCT | 5 | P2 | 007 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 93 | 11 | .69 | 133 | PCT | 26 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 23 |
| 94 | 11 | .36 | 140 | PCT | 17 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 18 |
| 94 | 11 | .09 | 135 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 18 |
| 95 | 11 | .41 | 140 | PCT | 18 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 15 |
| 96 | 11 | .15 | 146 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 12 |
| 100 | 11 | .16 | 130 | PCT | 8 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 204 |
| 100 | 11 | .19 | 151 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 11 | C | 204 |
| 101 | 11 | .57 | 137 | PCT | 23 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 222 |
| 101 | 11 | .54 | 138 | PCT | 22 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 222 |
| 103 | 11 | .09 | 132 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 103 | 11 | .11 | 159 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 214 |
| 104 | 11 | .11 | 148 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 196 |
| 104 | 11 | .16 | 138 | PCT | 9 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 196 |
| 104 | 11 | .09 | 145 | PCT | 5 | P2 | 015 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 196 |
| 106 | 11 | .41 | 134 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 190 |
| 106 | 11 | .52 | 138 | PCT | 22 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 190 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 11 | .08 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 186 |
| 108 | 11 | .11 | 142 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 186 |
| 110 | 11 | .18 | 153 | PCT | 10 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .17 | 142 | PCT | 9 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .09 | 142 | PCT | 5 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .11 | 156 | PCT | 6 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .28 | 140 | PCT | 14 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .12 | 144 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .44 | 137 | PCT | 20 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 110 | 11 | .23 | 135 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 181 |
| 113 | 11 | .08 | 103 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 170 |
| 113 | 11 | .18 | 150 | PCT | 10 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 170 |
| 113 | 11 | .24 | 142 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 170 |
| 114 | 11 | .21 | 150 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 166 |
| 114 | 11 | .10 | 144 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 166 |
| 114 | 11 | .10 | 121 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 166 |
| 116 | 11 | .15 | 156 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 56 |
| 117 | 11 | .10 | 148 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 98 |
| 117 | 11 | .15 | 149 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 98 |
| 118 | 11 | .14 | 155 | PCT | 8 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 99 |
| 118 | 11 | .11 | 138 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 99 |
| 119 | 11 | .11 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 96 |
| 119 | 11 | .18 | 152 | PCT | 9 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 96 |
| 121 | 11 | .16 | 141 | PCT | 8 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 95 |
| 121 | 11 | .10 | 143 | PCT | 5 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 95 |
| 122 | 11 | .09 | 146 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 94 |
| 123 | 11 | .19 | 152 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 93 |
| 127 | 11 | .09 | 148 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 136 |
| 127 | 11 | .12 | 150 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 136 |
| 128 | 11 | .40 | 141 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 175 |
| 129 | 11 | .30 | 148 | PCT | 14 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 172 |
| 130 | 11 | .09 | 126 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 166 |
| 132 | 11 | .21 | 133 | PCT | 10 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 163 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 11 | .19 | 147 | PCT | 9 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 163 |
| 132 | 11 | .19 | 132 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 163 |
| 135 | 11 | .14 | 122 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 135 | 11 | .45 | 137 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 135 | 11 | .14 | 144 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 135 | 11 | .27 | 135 | PCT | 13 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 213 |
| 136 | 11 | .11 | 141 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 210 |
| 136 | 11 | .36 | 137 | PCT | 16 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 210 |
| 136 | 11 | .15 | 144 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 210 |
| 137 | 11 | .11 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 137 | 11 | .10 | 130 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 137 | 11 | 1.29 | 122 | PCT | 37 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 137 | 11 | .60 | 134 | PCT | 23 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 208 |
| 138 | 11 | .10 | 139 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 322 |
| 138 | 11 | .20 | 149 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 322 |
| 138 | 11 | .10 | 141 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 322 |
| 138 | 11 | 1.18 | 125 | PCT | 37 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 322 |
| 138 | 11 | .20 | 146 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 322 |
| 139 | 11 | .10 | 146 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 139 | 11 | .20 | 143 | PCT | 11 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 139 | 11 | 1.32 | 124 | PCT | 39 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 139 | 11 | .15 | 131 | PCT | 8 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 139 | 11 | .33 | 136 | PCT | 16 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 139 | 11 | .08 | 142 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 319 |
| 140 | 11 | .17 | 141 | PCT | 9 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 24 |
| 145 | 11 | .16 | 151 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 49 |
| 145 | 11 | .38 | 135 | PCT | 17 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 49 |
| 147 | 11 | .11 | 140 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 40 |
| 148 | 11 | .11 | 121 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 221 |
| 148 | 11 | .17 | 112 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 221 |
| 149 | 11 | .29 | 141 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 220 |
| 150 | 11 | .19 | 128 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 112 |
| 150 | 11 | .19 | 93 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 112 |
| 151 | 11 | .12 | 134 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 91 |
| 151 | 11 | .09 | 134 | PCT | 5 | P2 | 012 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 91 |
| 1 | 12 | .12 | 141 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 283 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 2 | 12 | .09 | 117 | PCT | 5 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 246 |
| 3 | 12 | .09 | 109 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 225 |
| 4 | 12 | .12 | 121 | PCT | 7 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 220 |
| 8 | 12 | .15 | 128 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 159 |
| 10 | 12 | .10 | 135 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 151 |
| 11 | 12 | .14 | 112 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 143 |
| 11 | 12 | .09 | 146 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 143 |
| 12 | 12 | .09 | 125 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 139 |
| 13 | 12 | .12 | 151 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 136 |
| 13 | 12 | .32 | 137 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 136 |
| 14 | 12 | .30 | 139 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 84 |
| 14 | 12 | .12 | 139 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 84 |
| 16 | 12 | .09 | 143 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 169 |
| 16 | 12 | .10 | 127 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 169 |
| 16 | 12 | .11 | 137 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 169 |
| 16 | 12 | .08 | 146 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 169 |
| 18 | 12 | .12 | 113 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 182 |
| 19 | 12 | .11 | 146 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 194 |
| 20 | 12 | .08 | 131 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 190 |
| 20 | 12 | .08 | 140 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 190 |
| 21 | 12 | .08 | 95 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 186 |
| 21 | 12 | .08 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 186 |
| 21 | 12 | .09 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 186 |
| 21 | 12 | .08 | 131 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 186 |
| 22 | 12 | .09 | 141 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 131 |
| 22 | 12 | .08 | 128 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 131 |
| 22 | 12 | .12 | 141 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 131 |
| 23 | 12 | .09 | 117 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 128 |
| 24 | 12 | .09 | 134 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 124 |
| 25 | 12 | .10 | 150 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 132 |
| 25 | 12 | .20 | 131 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 132 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 12 | .13 | 132 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 27 | 12 | .39 | 139 | PCT | 18 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 27 | 12 | .12 | 137 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 116 |
| 29 | 12 | .10 | 138 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 66 |
| 29 | 12 | .19 | 149 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 66 |
| 29 | 12 | .16 | 146 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 66 |
| 31 | 12 | .11 | 135 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 31 | 12 | .09 | 129 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 31 | 12 | .10 | 148 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 31 | 12 | .15 | 152 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 31 | 12 | .50 | 141 | PCT | 21 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 31 | 12 | .16 | 142 | PCT | 8 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 91 |
| 32 | 12 | .13 | 145 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 88 |
| 32 | 12 | .14 | 151 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 88 |
| 32 | 12 | .14 | 148 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 88 |
| 33 | 12 | .16 | 143 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 86 |
| 33 | 12 | .09 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 86 |
| 33 | 12 | .22 | 153 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 86 |
| 33 | 12 | .16 | 134 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 86 |
| 34 | 12 | .12 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 83 |
| 34 | 12 | .15 | 147 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 83 |
| 35 | 12 | .09 | 129 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .10 | 141 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .16 | 152 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .12 | 145 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .22 | 146 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .10 | 118 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 35 | 12 | .11 | 152 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 81 |
| 36 | 12 | .16 | 142 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 72 |
| 38 | 12 | .12 | 158 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 77 |
| 38 | 12 | .13 | 119 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 77 |
| 38 | 12 | .19 | 148 | PCT | 10 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 77 |
| 39 | 12 | .09 | 122 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 99 |
| 39 | 12 | .18 | 136 | PCT | 9 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 99 |
| 39 | 12 | .14 | 147 | PCT | 8 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 99 |
| 39 | 12 | .16 | 138 | PCT | 9 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 99 |
| 40 | 12 | .09 | 153 | PCT | 5 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 68 |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 41 | 12 | .24 | 137 | PCT | 12 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 41 | 12 | .10 | 147 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 41 | 12 | .18 | 146 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 41 | 12 | .13 | 144 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 41 | 12 | .19 | 144 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 41 | 12 | .18 | 146 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 65 |
| 42 | 12 | .14 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 61 |
| 42 | 12 | .17 | 146 | PCT | 9 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 61 |
| 43 | 12 | .11 | 111 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 58 |
| 43 | 12 | .16 | 153 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 58 |
| 44 | 12 | .10 | 158 | PCT | 5 | P2 | 009 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .13 | 149 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .25 | 143 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .14 | 149 | PCT | 7 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .61 | 137 | PCT | 24 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .24 | 137 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .20 | 146 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 44 | 12 | .92 | 131 | PCT | 31 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 55 |
| 45 | 12 | .16 | 146 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 53 |
| 45 | 12 | .09 | 144 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 53 |
| 45 | 12 | .17 | 145 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 53 |
| 46 | 12 | .11 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 51 |
| 46 | 12 | .38 | 139 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 51 |
| 47 | 12 | .09 | 107 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 46 |
| 48 | 12 | .09 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 42 |
| 49 | 12 | .22 | 147 | PCT | 11 | P2 | 011 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 42 |
| 50 | 12 | .09 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 37 |
| 51 | 12 | .10 | 151 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 33 |
| 51 | 12 | .11 | 151 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 33 |
| 51 | 12 | .18 | 145 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 33 |
| 51 | 12 | .26 | 133 | PCT | 12 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 33 |
| 51 | 12 | .22 | 138 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 33 |
| 52 | 12 | .10 | 143 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 32 |
| 53 | 12 | .10 | 154 | PCT | 5 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 27 |
| 54 | 12 | .11 | 119 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 25 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 12 | .14 | 146 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 22 |
| 55 | 12 | .10 | 131 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 22 |
| 56 | 12 | .09 | 145 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 79 |
| 56 | 12 | .12 | 136 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 79 |
| 57 | 12 | .09 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 15 |
| 57 | 12 | .24 | 142 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 15 |
| 57 | 12 | .13 | 136 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 15 |
| 57 | 12 | .09 | 119 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 15 |
| 59 | 12 | .15 | 153 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 8 |
| 59 | 12 | .14 | 136 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 8 |
| 60 | 12 | .11 | 136 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 350 |
| 60 | 12 | .14 | 146 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 350 |
| 60 | 12 | .09 | 143 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 350 |
| 60 | 12 | .09 | 148 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 350 |
| 61 | 12 | .13 | 138 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 346 |
| 61 | 12 | .39 | 139 | PCT | 18 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 346 |
| 61 | 12 | .15 | 134 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 346 |
| 62 | 12 | .09 | 142 | PCT | 5 | P2 | 008 | -.35 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 62 | 12 | .14 | 133 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 62 | 12 | .10 | 157 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 62 | 12 | .23 | 143 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 62 | 12 | .53 | 140 | PCT | 22 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 62 | 12 | .24 | 134 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 96 |
| 63 | 12 | .10 | 133 | PCT | 5 | P2 | 008 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 63 | 12 | .32 | 136 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 93 |
| 64 | 12 | .09 | 158 | PCT | 5 | P2 | 008 | -.50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 64 | 12 | .13 | 157 | PCT | 7 | P2 | 009 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 64 | 12 | .10 | 130 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 64 | 12 | 1.04 | 131 | PCT | 33 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 64 | 12 | .17 | 129 | PCT | 9 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 64 | 12 | .27 | 133 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 120 |
| 65 | 12 | .11 | 139 | PCT | 6 | P2 | 008 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .10 | 152 | PCT | 5 | P2 | 009 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .52 | 135 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .63 | 133 | PCT | 24 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .09 | 137 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .12 | 144 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .50 | 135 | PCT | 21 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .43 | 136 | PCT | 19 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |
| 65 | 12 | .17 | 146 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 117 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 12 | .10 | 155 | PCT | 5 | P2 | 009 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 114 |
| 66 | 12 | .25 | 140 | PCT | 12 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 114 |
| 66 | 12 | .10 | 155 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 114 |
| 66 | 12 | .11 | 153 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 114 |
| 67 | 12 | .11 | 102 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .09 | 149 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .38 | 141 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .16 | 148 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .16 | 143 | PCT | 9 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .10 | 135 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .20 | 142 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 67 | 12 | .23 | 140 | PCT | 12 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 293 |
| 68 | 12 | .10 | 128 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 106 |
| 68 | 12 | .17 | 147 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 106 |
| 70 | 12 | .24 | 145 | PCT | 12 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 130 |
| 71 | 12 | .65 | 129 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 71 | 12 | .24 | 146 | PCT | 12 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 71 | 12 | .19 | 138 | PCT | 10 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 71 | 12 | .37 | 139 | PCT | 17 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 71 | 12 | .39 | 136 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 128 |
| 72 | 12 | .30 | 140 | PCT | 14 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 72 | 12 | .12 | 139 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 72 | 12 | .20 | 136 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 72 | 12 | .09 | 134 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 126 |
| 74 | 12 | .71 | 125 | PCT | 26 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .10 | 130 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .42 | 140 | PCT | 18 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .12 | 139 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .21 | 144 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .22 | 132 | PCT | 11 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 74 | 12 | .33 | 141 | PCT | 15 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 123 |
| 75 | 12 | .52 | 136 | PCT | 21 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 121 |
| 79 | 12 | .16 | 141 | PCT | 8 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 139 |
| 79 | 12 | .10 | 144 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 139 |
| 80 | 12 | .28 | 143 | PCT | 13 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 80 | 12 | .09 | 141 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 137 |
| 81 | 12 | .21 | 140 | PCT | 10 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 135 |
| 81 | 12 | .11 | 135 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 135 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 81 | 12 | .11 | 113 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 135 |
| 82 | 12 | .13 | 137 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .34 | 140 | PCT | 16 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .11 | 129 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .21 | 136 | PCT | 10 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .22 | 142 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .10 | 106 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 82 | 12 | .09 | 142 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 161 |
| 83 | 12 | .30 | 142 | PCT | 14 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 158 |
| 84 | 12 | .43 | 137 | PCT | 19 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 146 |
| 84 | 12 | .19 | 135 | PCT | 10 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 146 |
| 84 | 12 | .25 | 135 | PCT | 13 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 146 |
| 84 | 12 | .28 | 141 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 146 |
| 85 | 12 | .89 | 127 | PCT | 31 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 85 | 12 | .12 | 137 | PCT | 7 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 253 |
| 86 | 12 | .47 | 135 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 86 | 12 | .10 | 139 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 86 | 12 | .10 | 142 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 86 | 12 | .12 | 130 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 86 | 12 | .13 | 139 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 86 | 12 | .23 | 142 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 142 |
| 87 | 12 | 1.04 | 127 | PCT | 34 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 140 |
| 87 | 12 | .15 | 142 | PCT | 8 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 140 |
| 87 | 12 | .10 | 126 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 140 |
| 88 | 12 | .10 | 127 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 160 |
| 89 | 12 | .54 | 135 | PCT | 23 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 158 |
| 90 | 12 | .14 | 135 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 90 | 12 | .24 | 144 | PCT | 12 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 238 |
| 91 | 12 | .11 | 142 | PCT | 6 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .08 | 152 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .41 | 136 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .10 | 137 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .20 | 133 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .35 | 134 | PCT | 17 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 91 | 12 | .21 | 146 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 154 |
| 92 | 12 | .92 | 129 | PCT | 32 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |
| 92 | 12 | .11 | 129 | PCT | 6 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |
| 92 | 12 | .10 | 132 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 12 | .21 | 147 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |
| 92 | 12 | .08 | 146 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 232 |
| 93 | 12 | .55 | 136 | PCT | 22 | P2 | 011 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 24 |
| 93 | 12 | .15 | 118 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 24 |
| 93 | 12 | .59 | 134 | PCT | 23 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 24 |
| 93 | 12 | .15 | 141 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 24 |
| 94 | 12 | .10 | 138 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 17 |
| 94 | 12 | .25 | 143 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 17 |
| 94 | 12 | .42 | 136 | PCT | 18 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 17 |
| 95 | 12 | .26 | 146 | PCT | 13 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 16 |
| 95 | 12 | .16 | 132 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 16 |
| 95 | 12 | .10 | 135 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 16 |
| 95 | 12 | .32 | 140 | PCT | 15 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 16 |
| 95 | 12 | .51 | 132 | PCT | 21 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 16 |
| 98 | 12 | .36 | 135 | PCT | 16 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 7 |
| 98 | 12 | .15 | 151 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 7 |
| 99 | 12 | .39 | 142 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 229 |
| 100 | 12 | .14 | 145 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 226 |
| 100 | 12 | .50 | 135 | PCT | 21 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 226 |
| 102 | 12 | .09 | 154 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 102 | 12 | .12 | 145 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 102 | 12 | .38 | 125 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 102 | 12 | .23 | 144 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 205 |
| 103 | 12 | .10 | 155 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 201 |
| 103 | 12 | .11 | 154 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 201 |
| 103 | 12 | .30 | 146 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 201 |
| 103 | 12 | .33 | 133 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 201 |
| 104 | 12 | .11 | 154 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 197 |
| 105 | 12 | .22 | 152 | PCT | 11 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 194 |
| 106 | 12 | .10 | 160 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 191 |
| 106 | 12 | .36 | 135 | PCT | 17 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 191 |
| 107 | 12 | .12 | 151 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 189 |
| 107 | 12 | .10 | 145 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 189 |
| 108 | 12 | .10 | 148 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 187 |
| 110 | 12 | .10 | 157 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 12 | .33 | 135 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 182 |
| 111 | 12 | .10 | 159 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 179 |
| 111 | 12 | .08 | 140 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 179 |
| 112 | 12 | .08 | 161 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 174 |
| 113 | 12 | .24 | 140 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 171 |
| 114 | 12 | .17 | 150 | PCT | 9 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 167 |
| 114 | 12 | .14 | 131 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 167 |
| 115 | 12 | .13 | 151 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 271 |
| 115 | 12 | .12 | 151 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 271 |
| 115 | 12 | .28 | 137 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 271 |
| 117 | 12 | .17 | 156 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 98 |
| 117 | 12 | .32 | 137 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 98 |
| 118 | 12 | .10 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 97 |
| 118 | 12 | .09 | 152 | PCT | 5 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 97 |
| 119 | 12 | .13 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 103 |
| 120 | 12 | .13 | 157 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 110 |
| 121 | 12 | .14 | 154 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 112 |
| 121 | 12 | .11 | 146 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 112 |
| 123 | 12 | .10 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 148 |
| 125 | 12 | .16 | 147 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 145 |
| 126 | 12 | .12 | 152 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 141 |
| 127 | 12 | .11 | 153 | PCT | 6 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 137 |
| 127 | 12 | .09 | 148 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 137 |
| 129 | 12 | .12 | 130 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 173 |
| 129 | 12 | .20 | 146 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 173 |
| 130 | 12 | .28 | 147 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 169 |
| 130 | 12 | .12 | 137 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 169 |
| 131 | 12 | .09 | 128 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |
| 131 | 12 | .09 | 125 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |
| 131 | 12 | .15 | 132 | PCT | 8 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |
| 131 | 12 | .14 | 130 | PCT | 7 | P2 | 012 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |
| 131 | 12 | .10 | 158 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 12 | .18 | 127 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 222 |
| 133 | 12 | .24 | 141 | PCT | 11 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 218 |
| 133 | 12 | .41 | 135 | PCT | 18 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 218 |
| 134 | 12 | .42 | 135 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 215 |
| 135 | 12 | .13 | 140 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 214 |
| 135 | 12 | .09 | 144 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 214 |
| 136 | 12 | .12 | 132 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 211 |
| 137 | 12 | .13 | 142 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 326 |
| 137 | 12 | .11 | 151 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 326 |
| 137 | 12 | .11 | 124 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 326 |
| 137 | 12 | .09 | 144 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 326 |
| 138 | 12 | .12 | 140 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 323 |
| 139 | 12 | .08 | 148 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 320 |
| 140 | 12 | .09 | 144 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 25 |
| 141 | 12 | .09 | 130 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 23 |
| 141 | 12 | .09 | 136 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 23 |
| 144 | 12 | .12 | 147 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 52 |
| 146 | 12 | .12 | 120 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 43 |
| 146 | 12 | .08 | 138 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 43 |
| 147 | 12 | .10 | 133 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 240 |
| 148 | 12 | .13 | 128 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 222 |
| 149 | 12 | .32 | 133 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 133 |
| 150 | 12 | .23 | 130 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 113 |
| 1 | 13 | .13 | 152 | PCT | 7 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 281 |
| 2 | 13 | .10 | 132 | PCT | 5 | P2 | 010 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 247 |
| 4 | 13 | .10 | 132 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 234 |
| 4 | 13 | .18 | 126 | PCT | 9 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 234 |
| 4 | 13 | .18 | 144 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 234 |
| 5 | 13 | .17 | 112 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 230 |
| 5 | 13 | .10 | 122 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 230 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 6 | 13 | .21 | 128 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 174 |
| 6 | 13 | .10 | 140 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 174 |
| 9 | 13 | .11 | 124 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 167 |
| 10 | 13 | .12 | 134 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 146 |
| 10 | 13 | .14 | 136 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 146 |
| 11 | 13 | .24 | 131 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 159 |
| 12 | 13 | .17 | 118 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 140 |
| 12 | 13 | .15 | 149 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 140 |
| 13 | 13 | .10 | 115 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 137 |
| 13 | 13 | .16 | 143 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 137 |
| 14 | 13 | .14 | 129 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 85 |
| 15 | 13 | .49 | 133 | PCT | 21 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 81 |
| 16 | 13 | .08 | 140 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 170 |
| 16 | 13 | .30 | 133 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 170 |
| 17 | 13 | .08 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 166 |
| 17 | 13 | .13 | 115 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 166 |
| 18 | 13 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 18 | 13 | .09 | 131 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 161 |
| 19 | 13 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 217 |
| 20 | 13 | .10 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 213 |
| 20 | 13 | .14 | 131 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 213 |
| 21 | 13 | .08 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 187 |
| 21 | 13 | .14 | 146 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 187 |
| 22 | 13 | .14 | 143 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 22 | 13 | .09 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 22 | 13 | .15 | 147 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 22 | 13 | .12 | 139 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 205 |
| 23 | 13 | .11 | 111 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 202 |
| 23 | 13 | .09 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 202 |
| 24 | 13 | .10 | 95 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 125 |
| 24 | 13 | .09 | 129 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 125 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 13 | .08 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 122 |
| 26 | 13 | .10 | 155 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 119 |
| 26 | 13 | .12 | 140 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 119 |
| 26 | 13 | .21 | 143 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 119 |
| 26 | 13 | .39 | 140 | PCT | 18 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 119 |
| 27 | 13 | .12 | 149 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 117 |
| 27 | 13 | .17 | 153 | PCT | 9 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 117 |
| 27 | 13 | .16 | 138 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 117 |
| 27 | 13 | .25 | 145 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 117 |
| 28 | 13 | .13 | 149 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 121 |
| 28 | 13 | .09 | 137 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 121 |
| 29 | 13 | .09 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 117 |
| 30 | 13 | .09 | 131 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 63 |
| 31 | 13 | .09 | 135 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 31 | 13 | .13 | 145 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 105 |
| 32 | 13 | .13 | 143 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 32 | 13 | .17 | 137 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 101 |
| 33 | 13 | .08 | 154 | PCT | 5 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .08 | 126 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .09 | 92 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .09 | 145 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .10 | 134 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .11 | 141 | PCT | 6 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .30 | 145 | PCT | 15 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .09 | 122 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .28 | 140 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 33 | 13 | .40 | 137 | PCT | 19 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 97 |
| 34 | 13 | .10 | 136 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 84 |
| 34 | 13 | .14 | 138 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 84 |
| 34 | 13 | .18 | 146 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 84 |
| 34 | 13 | .36 | 142 | PCT | 16 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 84 |
| 34 | 13 | .14 | 138 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 84 |
| 35 | 13 | .13 | 147 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 82 |
| 36 | 13 | .08 | 119 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 73 |
| 36 | 13 | .11 | 148 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 73 |
| 36 | 13 | .20 | 144 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 73 |
| 37 | 13 | .09 | 126 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 13 | .14 | 146 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |
| 37 | 13 | .17 | 142 | PCT | 9 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |
| 37 | 13 | .13 | 152 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |
| 37 | 13 | .16 | 145 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 81 |
| 38 | 13 | .09 | 153 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 77 |
| 39 | 13 | .26 | 141 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 101 |
| 40 | 13 | .13 | 146 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 96 |
| 40 | 13 | .19 | 147 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 96 |
| 40 | 13 | .24 | 143 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 96 |
| 41 | 13 | .21 | 147 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 94 |
| 41 | 13 | .09 | 146 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 94 |
| 41 | 13 | .10 | 146 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 94 |
| 43 | 13 | .11 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 88 |
| 44 | 13 | .10 | 159 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 84 |
| 44 | 13 | .17 | 150 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 84 |
| 46 | 13 | .11 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 52 |
| 46 | 13 | .09 | 140 | PCT | 5 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 52 |
| 46 | 13 | .19 | 144 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 52 |
| 47 | 13 | .10 | 156 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 48 |
| 47 | 13 | .30 | 145 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 48 |
| 47 | 13 | .51 | 134 | PCT | 22 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 48 |
| 47 | 13 | .16 | 143 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 48 |
| 47 | 13 | .35 | 137 | PCT | 16 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 48 |
| 48 | 13 | .19 | 153 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 43 |
| 48 | 13 | .16 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 43 |
| 49 | 13 | .10 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 40 |
| 50 | 13 | .11 | 140 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 39 |
| 50 | 13 | .09 | 144 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 39 |
| 51 | 13 | .15 | 153 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 34 |
| 52 | 13 | .16 | 143 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 30 |
| 52 | 13 | .19 | 141 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 30 |
| 53 | 13 | .10 | 111 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 29 |
| 54 | 13 | .09 | 158 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 23 |
| 54 | 13 | .09 | 157 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 23 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 13 | .43 | 136 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 20 |
| 55 | 13 | .19 | 142 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 20 |
| 57 | 13 | .19 | 134 | PCT | 9 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 15 |
| 58 | 13 | .09 | 145 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 58 | 13 | .14 | 126 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 58 | 13 | .20 | 139 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 106 |
| 59 | 13 | .10 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 9 |
| 59 | 13 | .12 | 143 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 9 |
| 60 | 13 | .10 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 60 | 13 | .15 | 151 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 60 | 13 | .40 | 137 | PCT | 18 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 60 | 13 | .13 | 143 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 60 | 13 | .13 | 144 | PCT | 7 | P2 | 015 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 101 |
| 61 | 13 | .09 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .11 | 150 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .22 | 147 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .22 | 140 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .09 | 139 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .29 | 139 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 61 | 13 | .39 | 134 | PCT | 18 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 347 |
| 62 | 13 | .09 | 156 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 305 |
| 62 | 13 | .62 | 136 | PCT | 25 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 305 |
| 65 | 13 | .12 | 153 | PCT | 6 | P2 | 009 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 65 | 13 | .13 | 140 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 65 | 13 | .12 | 151 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 65 | 13 | .10 | 127 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 118 |
| 68 | 13 | .22 | 139 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 68 | 13 | .25 | 145 | PCT | 12 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 68 | 13 | .09 | 130 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 109 |
| 69 | 13 | .61 | 133 | PCT | 25 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 287 |
| 69 | 13 | .18 | 133 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 287 |
| 69 | 13 | .18 | 141 | PCT | 10 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 287 |
| 69 | 13 | .08 | 142 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 287 |
| 71 | 13 | .38 | 128 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 71 | 13 | .33 | 141 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 71 | 13 | .23 | 137 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 71 | 13 | .10 | 147 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 71 | 13 | .11 | 153 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 13 | .28 | 134 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 279 |
| 72 | 13 | 1.07 | 126 | PCT | 34 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 72 | 13 | 1.06 | 129 | PCT | 34 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 72 | 13 | .24 | 139 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 72 | 13 | .24 | 143 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 72 | 13 | .29 | 134 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 127 |
| 75 | 13 | .10 | 161 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .08 | 162 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .40 | 141 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .13 | 151 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .54 | 134 | PCT | 23 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .10 | 143 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 75 | 13 | .25 | 131 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 257 |
| 77 | 13 | .66 | 134 | PCT | 25 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 144 |
| 77 | 13 | .12 | 143 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 144 |
| 79 | 13 | .23 | 146 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 140 |
| 79 | 13 | .12 | 133 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 140 |
| 79 | 13 | .09 | 148 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 140 |
| 80 | 13 | .33 | 138 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .79 | 132 | PCT | 29 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .24 | 140 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .16 | 132 | PCT | 9 | P2 | 012 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .32 | 136 | PCT | 16 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .15 | 137 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .19 | 147 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 80 | 13 | .48 | 135 | PCT | 21 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 262 |
| 82 | 13 | .72 | 132 | PCT | 28 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 257 |
| 82 | 13 | .08 | 148 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 257 |
| 83 | 13 | .11 | 138 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .91 | 127 | PCT | 32 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .23 | 142 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .48 | 135 | PCT | 21 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .28 | 123 | PCT | 14 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .25 | 137 | PCT | 13 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .43 | 138 | PCT | 19 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 83 | 13 | .54 | 138 | PCT | 23 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 148 |
| 84 | 13 | .12 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 84 | 13 | .48 | 137 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 84 | 13 | .21 | 128 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 84 | 13 | .08 | 144 | PCT | 5 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |
| 84 | 13 | .19 | 142 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 250 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 13 | .09 | 142 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 85 | 13 | .22 | 145 | PCT | 11 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 85 | 13 | .10 | 139 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 85 | 13 | .14 | 148 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 85 | 13 | .23 | 139 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 254 |
| 87 | 13 | .08 | 111 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 87 | 13 | .09 | 137 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 87 | 13 | .80 | 132 | PCT | 30 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 87 | 13 | .11 | 144 | PCT | 6 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 87 | 13 | .20 | 143 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 247 |
| 88 | 13 | .09 | 142 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 161 |
| 88 | 13 | .08 | 123 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 161 |
| 88 | 13 | .08 | 153 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 161 |
| 88 | 13 | .08 | 144 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 161 |
| 90 | 13 | 1.29 | 125 | PCT | 38 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 90 | 13 | .14 | 144 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 90 | 13 | .59 | 134 | PCT | 24 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 90 | 13 | .45 | 140 | PCT | 20 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 239 |
| 91 | 13 | 1.13 | 127 | PCT | 36 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 235 |
| 92 | 13 | .49 | 137 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 151 |
| 92 | 13 | .09 | 126 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 151 |
| 92 | 13 | .08 | 155 | PCT | 5 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 151 |
| 92 | 13 | .24 | 132 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 151 |
| 94 | 13 | .36 | 143 | PCT | 16 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 18 |
| 94 | 13 | .15 | 144 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 18 |
| 95 | 13 | .24 | 149 | PCT | 12 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 226 |
| 95 | 13 | .13 | 141 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 226 |
| 96 | 13 | .35 | 134 | PCT | 17 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 224 |
| 96 | 13 | .27 | 143 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 224 |
| 96 | 13 | .19 | 138 | PCT | 10 | P2 | 015 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 224 |
| 97 | 13 | .12 | 131 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 221 |
| 99 | 13 | .11 | 144 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 230 |
| 101 | 13 | .23 | 143 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 224 |
| 101 | 13 | .19 | 141 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 224 |
| 103 | 13 | .10 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 216 |
| 103 | 13 | .12 | 145 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 216 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 13 | .11 | 138 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 212 |
| 105 | 13 | .09 | 159 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 209 |
| 106 | 13 | .14 | 145 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 206 |
| 106 | 13 | .13 | 157 | PCT | 7 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 206 |
| 106 | 13 | .32 | 141 | PCT | 15 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 206 |
| 106 | 13 | .25 | 138 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 206 |
| 107 | 13 | .10 | 146 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 42 |
| 107 | 13 | .15 | 145 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 42 |
| 107 | 13 | .16 | 138 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 42 |
| 109 | 13 | .13 | 150 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 35 |
| 114 | 13 | .23 | 137 | PCT | 11 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 288 |
| 116 | 13 | .08 | 153 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 97 |
| 117 | 13 | .22 | 142 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |
| 117 | 13 | .21 | 140 | PCT | 10 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |
| 117 | 13 | .13 | 122 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 101 |
| 118 | 13 | .10 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 102 |
| 118 | 13 | .10 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 102 |
| 118 | 13 | .16 | 147 | PCT | 8 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 102 |
| 118 | 13 | .26 | 135 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 102 |
| 119 | 13 | .08 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 119 |
| 119 | 13 | .23 | 152 | PCT | 12 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 119 |
| 119 | 13 | .12 | 145 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 119 |
| 119 | 13 | .33 | 140 | PCT | 16 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 119 |
| 119 | 13 | .30 | 137 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 119 |
| 120 | 13 | .10 | 134 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 116 |
| 122 | 13 | .08 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 152 |
| 122 | 13 | .18 | 143 | PCT | 10 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 152 |
| 122 | 13 | .14 | 139 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 152 |
| 123 | 13 | .11 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 149 |
| 125 | 13 | .28 | 149 | PCT | 14 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 125 | 13 | .08 | 147 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 125 | 13 | .10 | 143 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 125 | 13 | .23 | 140 | PCT | 12 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 125 | 13 | .21 | 149 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 125 | 13 | .11 | 146 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 13 | .23 | 140 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 143 |
| 126 | 13 | .11 | 136 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 139 |
| 126 | 13 | .10 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 139 |
| 127 | 13 | .23 | 151 | PCT | 11 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 139 |
| 128 | 13 | .53 | 139 | PCT | 23 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 226 |
| 128 | 13 | .09 | 148 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 226 |
| 128 | 13 | .12 | 151 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 226 |
| 128 | 13 | .10 | 148 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 226 |
| 130 | 13 | .28 | 144 | PCT | 13 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 170 |
| 130 | 13 | .25 | 139 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 170 |
| 130 | 13 | .13 | 151 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 170 |
| 130 | 13 | .10 | 131 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 170 |
| 130 | 13 | .26 | 135 | PCT | 12 | P2 | 014 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 170 |
| 131 | 13 | .58 | 140 | PCT | 24 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 219 |
| 131 | 13 | .15 | 140 | PCT | 8 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 219 |
| 131 | 13 | .12 | 138 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 219 |
| 131 | 13 | .16 | 138 | PCT | 9 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 219 |
| 131 | 13 | .17 | 144 | PCT | 9 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 219 |
| 132 | 13 | .08 | 147 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 216 |
| 132 | 13 | .09 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 216 |
| 132 | 13 | .08 | 149 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 216 |
| 133 | 13 | .08 | 135 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 215 |
| 133 | 13 | .11 | 140 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 215 |
| 133 | 13 | .09 | 145 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 215 |
| 133 | 13 | .15 | 144 | PCT | 8 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 215 |
| 133 | 13 | .24 | 143 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 215 |
| 135 | 13 | .09 | 105 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |
| 135 | 13 | .42 | 138 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |
| 135 | 13 | .95 | 128 | PCT | 31 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |
| 135 | 13 | .11 | 136 | PCT | 6 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 336 |
| 137 | 13 | .10 | 137 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 332 |
| 137 | 13 | .35 | 138 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 332 |
| 138 | 13 | .11 | 140 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 329 |
| 138 | 13 | .20 | 143 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 329 |
| 138 | 13 | .14 | 147 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 329 |
| 138 | 13 | .14 | 137 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 329 |
| 141 | 13 | .08 | 154 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 13 | .11 | 155 | PCT | 6 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 78 |
| 145 | 13 | .11 | 128 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 43 |
| 145 | 13 | .14 | 129 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 43 |
| 146 | 13 | .12 | 79 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 42 |
| 146 | 13 | .16 | 102 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 42 |
| 146 | 13 | .16 | 135 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 42 |
| 146 | 13 | .15 | 138 | PCT | 8 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 42 |
| 147 | 13 | .10 | 132 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 241 |
| 149 | 13 | .12 | 106 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 134 |
| 150 | 13 | .12 | 127 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 114 |
| 151 | 13 | .11 | 117 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 99 |
| 7 | 14 | .11 | 126 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 184 |
| 8 | 14 | .12 | 127 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 207 |
| 9 | 14 | .21 | 133 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 191 |
| 9 | 14 | .09 | 119 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 191 |
| 10 | 14 | .19 | 128 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 163 |
| 10 | 14 | .10 | 101 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 163 |
| 10 | 14 | .18 | 141 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 163 |
| 11 | 14 | .09 | 140 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 125 |
| 11 | 14 | .10 | 119 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 125 |
| 12 | 14 | .21 | 127 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 156 |
| 12 | 14 | .14 | 145 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 156 |
| 13 | 14 | .13 | 126 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 123 |
| 15 | 14 | .09 | 97 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 90 |
| 16 | 14 | .09 | 97 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 86 |
| 18 | 14 | .08 | 141 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 18 | 14 | .14 | 134 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 162 |
| 19 | 14 | .09 | 143 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 77 |
| 19 | 14 | .25 | 141 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 77 |
| 21 | 14 | .09 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 210 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 14 | .12 | 133 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 206 |
| 23 | 14 | .16 | 131 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 203 |
| 24 | 14 | .09 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 199 |
| 24 | 14 | .10 | 149 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 199 |
| 25 | 14 | .11 | 148 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 123 |
| 27 | 14 | .09 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 126 |
| 28 | 14 | .14 | 152 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 122 |
| 28 | 14 | .18 | 149 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 122 |
| 30 | 14 | .10 | 134 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 115 |
| 31 | 14 | .11 | 158 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 31 | 14 | .10 | 135 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 31 | 14 | .20 | 147 | PCT | 10 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 31 | 14 | .24 | 139 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 113 |
| 32 | 14 | .12 | 145 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 32 | 14 | .21 | 146 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 102 |
| 33 | 14 | .08 | 142 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 98 |
| 34 | 14 | .09 | 151 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .09 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .09 | 154 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .19 | 151 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .66 | 124 | PCT | 26 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .28 | 143 | PCT | 14 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 34 | 14 | .47 | 134 | PCT | 21 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 93 |
| 36 | 14 | .09 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 79 |
| 37 | 14 | .09 | 112 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 37 | 14 | .29 | 143 | PCT | 14 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 37 | 14 | .53 | 133 | PCT | 22 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 37 | 14 | .53 | 138 | PCT | 22 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 37 | 14 | .40 | 136 | PCT | 18 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 82 |
| 38 | 14 | .10 | 132 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |
| 38 | 14 | .30 | 143 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |
| 38 | 14 | .25 | 143 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |
| 38 | 14 | .43 | 139 | PCT | 18 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |
| 38 | 14 | .10 | 152 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 78 |
| 39 | 14 | .11 | 132 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 14 | .34 | 147 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |
| 39 | 14 | .22 | 144 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |
| 39 | 14 | .12 | 150 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 100 |
| 40 | 14 | .22 | 150 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 97 |
| 40 | 14 | .09 | 155 | PCT | 5 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 97 |
| 41 | 14 | .09 | 140 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 95 |
| 41 | 14 | .11 | 151 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 95 |
| 42 | 14 | .09 | 149 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 92 |
| 43 | 14 | .10 | 156 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 89 |
| 44 | 14 | .09 | 115 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 85 |
| 45 | 14 | .18 | 150 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 118 |
| 46 | 14 | .14 | 148 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 50 |
| 46 | 14 | .22 | 152 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 50 |
| 46 | 14 | .22 | 146 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 50 |
| 46 | 14 | .38 | 139 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 50 |
| 47 | 14 | .09 | 149 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 112 |
| 47 | 14 | .11 | 147 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 112 |
| 48 | 14 | .10 | 150 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 45 |
| 49 | 14 | .10 | 130 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 41 |
| 49 | 14 | .09 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 41 |
| 52 | 14 | .11 | 154 | PCT | 6 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 31 |
| 53 | 14 | .09 | 144 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 30 |
| 54 | 14 | .10 | 134 | PCT | 5 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 24 |
| 54 | 14 | .41 | 141 | PCT | 18 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 24 |
| 54 | 14 | .59 | 134 | PCT | 23 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 24 |
| 56 | 14 | .10 | 148 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 20 |
| 57 | 14 | .09 | 148 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 14 |
| 57 | 14 | .15 | 157 | PCT | 8 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 14 |
| 57 | 14 | .27 | 140 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 14 |
| 57 | 14 | .30 | 135 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 14 |
| 58 | 14 | .17 | 143 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 11 |
| 58 | 14 | .13 | 149 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 60 | 14 | .10 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 361 |
| 60 | 14 | .11 | 151 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 361 |
| 60 | 14 | .22 | 132 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 361 |
| 60 | 14 | .17 | 143 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 361 |
| 61 | 14 | .11 | 141 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 357 |
| 62 | 14 | .11 | 117 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 306 |
| 62 | 14 | .08 | 151 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 306 |
| 62 | 14 | .26 | 145 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 306 |
| 63 | 14 | .18 | 134 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 303 |
| 63 | 14 | 1.04 | 129 | PCT | 34 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 303 |
| 63 | 14 | .11 | 137 | PCT | 6 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 303 |
| 63 | 14 | .09 | 141 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 303 |
| 63 | 14 | .23 | 134 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 303 |
| 64 | 14 | .10 | 130 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |
| 64 | 14 | .08 | 154 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |
| 64 | 14 | .27 | 143 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |
| 64 | 14 | .30 | 143 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |
| 64 | 14 | .12 | 131 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 300 |
| 65 | 14 | .09 | 151 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 298 |
| 65 | 14 | .44 | 140 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 298 |
| 65 | 14 | .10 | 153 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 298 |
| 65 | 14 | .08 | 119 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 298 |
| 66 | 14 | .31 | 140 | PCT | 15 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 66 | 14 | .84 | 127 | PCT | 30 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 66 | 14 | .14 | 126 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 295 |
| 67 | 14 | .14 | 138 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 304 |
| 67 | 14 | .19 | 134 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 304 |
| 67 | 14 | .22 | 138 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 304 |
| 67 | 14 | .20 | 140 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 304 |
| 68 | 14 | .16 | 143 | PCT | 8 | P2 | 010 | -.50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 110 |
| 68 | 14 | .59 | 136 | PCT | 23 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 110 |
| 69 | 14 | .11 | 152 | PCT | 6 | P2 | 009 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 69 | 14 | .32 | 131 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 69 | 14 | .08 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 69 | 14 | .36 | 142 | PCT | 17 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 69 | 14 | .23 | 138 | PCT | 12 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 288 |
| 70 | 14 | .43 | 135 | PCT | 19 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 285 |
| 70 | 14 | .35 | 144 | PCT | 17 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 285 |
| 70 | 14 | .08 | 133 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 285 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 14 | .11 | 126 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 285 |
| 70 | 14 | .08 | 132 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 285 |
| 71 | 14 | .10 | 97 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| 71 | 14 | .08 | 140 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| 71 | 14 | .25 | 137 | PCT | 13 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| 71 | 14 | .13 | 133 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| 71 | 14 | .13 | 144 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 283 |
| 73 | 14 | .10 | 145 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .62 | 132 | PCT | 24 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .98 | 132 | PCT | 32 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .21 | 135 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .16 | 114 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .50 | 138 | PCT | 21 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 73 | 14 | .31 | 140 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 290 |
| 74 | 14 | .25 | 138 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .30 | 142 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .16 | 142 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .11 | 140 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .09 | 139 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .31 | 135 | PCT | 15 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 74 | 14 | .31 | 138 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 261 |
| 75 | 14 | .63 | 124 | PCT | 25 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 258 |
| 75 | 14 | .73 | 132 | PCT | 28 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 258 |
| 77 | 14 | .28 | 142 | PCT | 14 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 252 |
| 77 | 14 | .09 | 138 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 252 |
| 77 | 14 | .13 | 117 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 252 |
| 77 | 14 | .12 | 136 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 252 |
| 78 | 14 | .10 | 129 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .52 | 134 | PCT | 22 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .11 | 131 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .09 | 126 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .10 | 149 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .17 | 134 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 78 | 14 | .11 | 154 | PCT | 6 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 266 |
| 79 | 14 | 1.17 | 126 | PCT | 36 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 79 | 14 | .12 | 153 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 79 | 14 | .12 | 109 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 264 |
| 80 | 14 | .13 | 151 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 261 |
| 80 | 14 | .09 | 135 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 261 |
| 80 | 14 | .13 | 131 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 261 |
| 80 | 14 | .23 | 150 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 261 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 14 | .13 | 132 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 82 | 14 | .43 | 140 | PCT | 19 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 82 | 14 | .15 | 117 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 82 | 14 | .32 | 136 | PCT | 15 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 82 | 14 | .21 | 137 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 276 |
| 83 | 14 | .41 | 138 | PCT | 19 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 83 | 14 | .13 | 142 | PCT | 7 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 83 | 14 | .12 | 135 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 83 | 14 | .16 | 123 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 83 | 14 | .09 | 146 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 259 |
| 84 | 14 | .16 | 146 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .74 | 136 | PCT | 27 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .14 | 133 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .13 | 128 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .21 | 134 | PCT | 10 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .43 | 133 | PCT | 19 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 84 | 14 | .45 | 138 | PCT | 19 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 271 |
| 85 | 14 | .09 | 143 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 85 | 14 | .58 | 138 | PCT | 23 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 85 | 14 | .10 | 142 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 85 | 14 | .09 | 132 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 267 |
| 86 | 14 | .39 | 139 | PCT | 17 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 264 |
| 88 | 14 | .08 | 151 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 244 |
| 88 | 14 | .13 | 150 | PCT | 7 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 244 |
| 88 | 14 | .11 | 133 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 244 |
| 88 | 14 | .08 | 140 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 244 |
| 89 | 14 | .18 | 138 | PCT | 10 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 242 |
| 89 | 14 | .40 | 140 | PCT | 18 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 242 |
| 90 | 14 | .10 | 98 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 252 |
| 90 | 14 | .45 | 141 | PCT | 19 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 252 |
| 91 | 14 | .34 | 136 | PCT | 16 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .15 | 150 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .15 | 141 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .12 | 149 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .09 | 144 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .09 | 138 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .18 | 133 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 91 | 14 | .23 | 143 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 236 |
| 92 | 14 | .64 | 133 | PCT | 25 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 246 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 14 | .15 | 130 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 231 |
| 94 | 14 | .11 | 148 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 94 | 14 | .08 | 136 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 228 |
| 98 | 14 | .23 | 134 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 233 |
| 98 | 14 | .13 | 154 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 233 |
| 100 | 14 | .25 | 145 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 228 |
| 100 | 14 | .12 | 114 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 228 |
| 101 | 14 | .10 | 151 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 225 |
| 105 | 14 | .33 | 132 | PCT | 16 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 45 |
| 105 | 14 | .26 | 138 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 45 |
| 106 | 14 | .29 | 136 | PCT | 14 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 106 | 14 | .14 | 144 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 44 |
| 107 | 14 | .09 | 132 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 43 |
| 107 | 14 | .27 | 139 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 43 |
| 108 | 14 | .12 | 136 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 39 |
| 108 | 14 | .22 | 145 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 39 |
| 109 | 14 | .09 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 36 |
| 111 | 14 | .09 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 111 | 14 | .22 | 139 | PCT | 11 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 296 |
| 112 | 14 | .10 | 149 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 293 |
| 114 | 14 | .11 | 147 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 289 |
| 115 | 14 | .09 | 141 | PCT | 5 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 287 |
| 116 | 14 | .11 | 147 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 99 |
| 116 | 14 | .11 | 124 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 99 |
| 118 | 14 | .17 | 148 | PCT | 9 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 123 |
| 118 | 14 | .14 | 149 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 123 |
| 118 | 14 | .32 | 140 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 123 |
| 119 | 14 | .09 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 120 |
| 120 | 14 | .25 | 146 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 113 |
| 124 | 14 | .09 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 149 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 14 | .12 | 153 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 149 |
| 124 | 14 | .17 | 127 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 149 |
| 127 | 14 | .24 | 149 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 140 |
| 127 | 14 | .20 | 141 | PCT | 10 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 140 |
| 127 | 14 | .14 | 130 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 140 |
| 128 | 14 | .12 | 160 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 176 |
| 129 | 14 | .08 | 134 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 224 |
| 130 | 14 | .30 | 143 | PCT | 15 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 221 |
| 130 | 14 | .12 | 145 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 221 |
| 131 | 14 | .32 | 139 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 220 |
| 132 | 14 | .15 | 152 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 217 |
| 133 | 14 | .10 | 146 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 300 |
| 133 | 14 | .08 | 144 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 300 |
| 133 | 14 | .13 | 144 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 300 |
| 135 | 14 | .12 | 132 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 135 | 14 | .09 | 134 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 337 |
| 136 | 14 | .19 | 140 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 136 | 14 | .21 | 139 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 334 |
| 137 | 14 | .12 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 333 |
| 138 | 14 | .39 | 139 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 330 |
| 139 | 14 | .18 | 147 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 83 |
| 140 | 14 | .19 | 145 | PCT | 10 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 72 |
| 140 | 14 | .16 | 151 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 72 |
| 141 | 14 | .15 | 146 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 71 |
| 141 | 14 | .14 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 71 |
| 143 | 14 | .11 | 131 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 55 |
| 143 | 14 | .12 | 148 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 55 |
| 144 | 14 | .12 | 138 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 47 |
| 144 | 14 | .09 | 155 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 47 |
| 145 | 14 | .18 | 143 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 44 |
| 145 | 14 | .09 | 135 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 44 |
| 145 | 14 | .14 | 144 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 44 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 145 | 14 | .16 | 111 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 44 |
| 147 | 14 | .17 | 143 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 224 |
| 147 | 14 | .43 | 129 | PCT | 20 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 224 |
| 148 | 14 | .39 | 133 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 148 | 14 | .12 | 118 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 119 |
| 149 | 14 | .18 | 144 | PCT | 10 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 115 |
| 149 | 14 | .08 | 103 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 115 |
| 150 | 14 | .12 | 137 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 107 |
| 151 | 14 | .12 | 148 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 151 | 14 | .19 | 85 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 98 |
| 1 | 15 | .09 | 140 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 64 |
| 2 | 15 | .16 | 120 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 306 |
| 2 | 15 | .14 | 125 | PCT | 7 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 306 |
| 4 | 15 | .13 | 121 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 221 |
| 4 | 15 | .11 | 131 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 221 |
| 4 | 15 | .15 | 127 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 221 |
| 6 | 15 | .12 | 130 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 6 | 15 | .14 | 103 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 226 |
| 7 | 15 | .21 | 130 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 185 |
| 8 | 15 | .17 | 137 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 194 |
| 9 | 15 | .20 | 132 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 156 |
| 10 | 15 | .17 | 132 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 10 | 15 | .21 | 132 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 10 | 15 | .20 | 137 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 164 |
| 11 | 15 | .15 | 150 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 160 |
| 11 | 15 | .17 | 116 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 160 |
| 11 | 15 | .24 | 148 | PCT | 11 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 160 |
| 12 | 15 | .12 | 127 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 157 |
| 12 | 15 | .20 | 126 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 157 |
| 13 | 15 | .09 | 147 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 119 |
| 14 | 15 | .09 | 121 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 118 |
| 14 | 15 | .09 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 14 | 15 | .12 | 142 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 118 |
| 15 | 15 | .09 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 91 |
| 15 | 15 | .21 | 149 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 91 |
| 16 | 15 | .11 | 96 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 87 |
| 16 | 15 | .39 | 144 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 87 |
| 17 | 15 | .11 | 133 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 85 |
| 18 | 15 | .09 | 136 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 81 |
| 18 | 15 | .26 | 146 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 81 |
| 19 | 15 | .08 | 139 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 195 |
| 20 | 15 | .08 | 146 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 191 |
| 21 | 15 | .15 | 151 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 211 |
| 22 | 15 | .14 | 127 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 183 |
| 24 | 15 | .09 | 102 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 200 |
| 24 | 15 | .16 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 200 |
| 24 | 15 | .10 | 147 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 200 |
| 25 | 15 | .09 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 9 |
| 26 | 15 | .09 | 152 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 6 |
| 28 | 15 | .09 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 114 |
| 28 | 15 | .09 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 114 |
| 29 | 15 | .10 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 29 | 15 | .27 | 146 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 29 | 15 | .18 | 149 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 119 |
| 30 | 15 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 30 | 15 | .27 | 146 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 30 | 15 | .44 | 137 | PCT | 19 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 30 | 15 | .09 | 144 | PCT | 5 | P2 | 013 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 30 | 15 | .39 | 143 | PCT | 17 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 30 | 15 | .15 | 149 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 116 |
| 31 | 15 | .10 | 146 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 112 |
| 31 | 15 | .17 | 151 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 112 |
| 31 | 15 | .17 | 150 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 112 |
| 32 | 15 | .12 | 150 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 108 |
| 32 | 15 | .12 | 133 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 108 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 15 | .09 | 155 | PCT | 5 | P2 | 007 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 104 |
| 35 | 15 | .10 | 148 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 90 |
| 35 | 15 | .19 | 151 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 90 |
| 36 | 15 | .11 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 80 |
| 37 | 15 | .15 | 143 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 37 | 15 | .42 | 146 | PCT | 19 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 37 | 15 | .66 | 128 | PCT | 26 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 37 | 15 | .76 | 129 | PCT | 28 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 37 | 15 | .87 | 134 | PCT | 31 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 37 | 15 | .81 | 131 | PCT | 29 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 83 |
| 38 | 15 | .09 | 121 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 38 | 15 | .09 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 38 | 15 | .12 | 144 | PCT | 7 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 38 | 15 | .12 | 128 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 38 | 15 | .10 | 148 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 78 |
| 39 | 15 | .10 | 155 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 101 |
| 40 | 15 | .14 | 126 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 97 |
| 40 | 15 | .09 | 148 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 97 |
| 41 | 15 | .11 | 154 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 95 |
| 41 | 15 | .16 | 133 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 95 |
| 41 | 15 | .13 | 150 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 95 |
| 42 | 15 | .10 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 92 |
| 43 | 15 | .15 | 139 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 43 | 15 | .10 | 152 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 43 | 15 | .09 | 145 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 43 | 15 | .33 | 137 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 43 | 15 | .35 | 140 | PCT | 16 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 89 |
| 44 | 15 | .11 | 138 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 85 |
| 44 | 15 | .12 | 136 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 85 |
| 44 | 15 | .19 | 140 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 85 |
| 45 | 15 | .10 | 146 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 118 |
| 45 | 15 | .34 | 140 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 118 |
| 45 | 15 | .29 | 142 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 118 |
| 46 | 15 | .11 | 148 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 51 |
| 46 | 15 | .09 | 140 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 51 |
| 46 | 15 | .17 | 134 | PCT | 9 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 15 | .22 | 141 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 51 |
| 47 | 15 | .10 | 134 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 47 |
| 47 | 15 | .14 | 125 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 47 |
| 48 | 15 | .11 | 131 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 109 |
| 49 | 15 | .22 | 140 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 105 |
| 49 | 15 | .13 | 142 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 105 |
| 52 | 15 | .20 | 146 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 33 |
| 52 | 15 | .14 | 149 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 33 |
| 52 | 15 | .13 | 152 | PCT | 7 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 33 |
| 53 | 15 | .09 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 28 |
| 57 | 15 | .28 | 142 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 17 |
| 57 | 15 | .15 | 146 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 17 |
| 58 | 15 | .18 | 130 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 13 |
| 59 | 15 | .13 | 118 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 9 |
| 59 | 15 | .13 | 133 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 9 |
| 60 | 15 | .09 | 123 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 352 |
| 60 | 15 | .21 | 144 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 352 |
| 61 | 15 | .09 | 141 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 358 |
| 62 | 15 | .12 | 129 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 62 | 15 | .09 | 137 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 62 | 15 | .09 | 151 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 62 | 15 | .29 | 138 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 62 | 15 | .13 | 146 | PCT | 7 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 316 |
| 63 | 15 | .11 | 111 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 304 |
| 63 | 15 | .09 | 139 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 304 |
| 63 | 15 | .12 | 114 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 304 |
| 64 | 15 | .09 | 97 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 301 |
| 64 | 15 | .17 | 146 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 301 |
| 64 | 15 | .08 | 154 | PCT | 5 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 301 |
| 64 | 15 | .13 | 98 | PCT | 7 | P2 | 013 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 301 |
| 65 | 15 | .14 | 133 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 65 | 15 | .93 | 129 | PCT | 32 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 65 | 15 | .14 | 128 | PCT | 8 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 65 | 15 | .19 | 131 | PCT | 10 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 65 | 15 | .35 | 129 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 15 | .10 | 144 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 65 | 15 | .15 | 134 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 299 |
| 66 | 15 | .10 | 150 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 66 | 15 | .14 | 140 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 66 | 15 | .66 | 135 | PCT | 26 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 66 | 15 | .13 | 139 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 66 | 15 | .14 | 138 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 292 |
| 68 | 15 | .12 | 93 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 68 | 15 | .08 | 141 | PCT | 5 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 68 | 15 | .70 | 133 | PCT | 27 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 68 | 15 | .44 | 131 | PCT | 20 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 68 | 15 | .58 | 135 | PCT | 24 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 291 |
| 69 | 15 | .09 | 140 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .96 | 131 | PCT | 32 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .16 | 150 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .23 | 135 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .10 | 139 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .16 | 113 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .46 | 134 | PCT | 20 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 69 | 15 | .14 | 147 | PCT | 7 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 298 |
| 70 | 15 | .15 | 126 | PCT | 8 | P2 | 009 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 70 | 15 | .21 | 147 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 70 | 15 | .10 | 143 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 70 | 15 | .22 | 147 | PCT | 11 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 286 |
| 72 | 15 | .31 | 136 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 72 | 15 | .13 | 148 | PCT | 7 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 72 | 15 | .14 | 144 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 72 | 15 | .14 | 131 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 72 | 15 | .13 | 131 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 272 |
| 73 | 15 | .14 | 127 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .30 | 143 | PCT | 15 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .17 | 126 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .27 | 134 | PCT | 14 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .11 | 138 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .30 | 135 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 73 | 15 | .19 | 145 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 280 |
| 74 | 15 | .13 | 135 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .09 | 122 | PCT | 5 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .21 | 147 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .48 | 139 | PCT | 21 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .09 | 149 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .28 | 134 | PCT | 14 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 15 | .45 | 137 | PCT | 20 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 74 | 15 | .13 | 139 | PCT | 7 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 262 |
| 75 | 15 | .24 | 132 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .41 | 139 | PCT | 18 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .23 | 144 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .47 | 139 | PCT | 20 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .30 | 139 | PCT | 14 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .24 | 135 | PCT | 12 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 75 | 15 | .23 | 143 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 268 |
| 77 | 15 | .40 | 142 | PCT | 18 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 264 |
| 77 | 15 | .17 | 136 | PCT | 9 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 264 |
| 77 | 15 | .12 | 133 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 264 |
| 77 | 15 | .20 | 139 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 264 |
| 77 | 15 | .28 | 136 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 264 |
| 79 | 15 | .22 | 140 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .08 | 116 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .48 | 140 | PCT | 21 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .19 | 142 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .11 | 143 | PCT | 6 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .27 | 131 | PCT | 14 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .13 | 126 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .13 | 128 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 79 | 15 | .71 | 133 | PCT | 27 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 269 |
| 80 | 15 | .15 | 153 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 280 |
| 80 | 15 | 1.35 | 124 | PCT | 38 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 280 |
| 81 | 15 | .22 | 140 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 81 | 15 | .11 | 144 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 81 | 15 | .09 | 147 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 81 | 15 | .10 | 129 | PCT | 5 | P2 | 012 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 81 | 15 | .14 | 126 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 81 | 15 | .21 | 142 | PCT | 10 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 278 |
| 85 | 15 | .14 | 132 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 85 | 15 | .22 | 146 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 85 | 15 | .11 | 129 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 85 | 15 | .74 | 135 | PCT | 27 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 85 | 15 | .18 | 119 | PCT | 9 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 268 |
| 86 | 15 | .19 | 139 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 86 | 15 | .62 | 134 | PCT | 25 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 86 | 15 | .14 | 123 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 86 | 15 | .08 | 150 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 251 |
| 87 | 15 | .27 | 143 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 261 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 15 | .16 | 150 | PCT | 8 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 261 |
| 88 | 15 | .08 | 148 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .10 | 140 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .98 | 130 | PCT | 33 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .19 | 135 | PCT | 10 | P2 | 012 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .26 | 129 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .17 | 145 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .26 | 131 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 88 | 15 | .42 | 136 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 245 |
| 89 | 15 | .10 | 160 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | 1.22 | 126 | PCT | 37 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .20 | 131 | PCT | 10 | P2 | 012 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .24 | 142 | PCT | 12 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .20 | 129 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .13 | 139 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .25 | 133 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 89 | 15 | .14 | 130 | PCT | 8 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 243 |
| 90 | 15 | .46 | 136 | PCT | 20 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 90 | 15 | .15 | 138 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 253 |
| 92 | 15 | .12 | 147 | PCT | 7 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 233 |
| 92 | 15 | .09 | 111 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 233 |
| 92 | 15 | .24 | 144 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 233 |
| 92 | 15 | .08 | 136 | PCT | 5 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 233 |
| 93 | 15 | .10 | 134 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 244 |
| 93 | 15 | .23 | 139 | PCT | 11 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 244 |
| 93 | 15 | .23 | 141 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 244 |
| 94 | 15 | .10 | 142 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 94 | 15 | .08 | 156 | PCT | 5 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 94 | 15 | .17 | 145 | PCT | 9 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 94 | 15 | .25 | 133 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 94 | 15 | .10 | 144 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 229 |
| 96 | 15 | .13 | 149 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 238 |
| 96 | 15 | .21 | 139 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 238 |
| 96 | 15 | .11 | 151 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 238 |
| 96 | 15 | .23 | 140 | PCT | 11 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 238 |
| 97 | 15 | .10 | 150 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 235 |
| 97 | 15 | .38 | 129 | PCT | 17 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 235 |
| 97 | 15 | .33 | 135 | PCT | 15 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 235 |
| 97 | 15 | .28 | 143 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 235 |
| 98 | 15 | .11 | 149 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 232 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 15 | .08 | 147 | PCT | 5 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 216 |
| 99 | 15 | .16 | 126 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 216 |
| 99 | 15 | .11 | 147 | PCT | 6 | P2 | 015 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 216 |
| 101 | 15 | .21 | 141 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 210 |
| 104 | 15 | .41 | 133 | PCT | 19 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 198 |
| 104 | 15 | .24 | 141 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 198 |
| 108 | 15 | .09 | 126 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 40 |
| 108 | 15 | .24 | 148 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 40 |
| 109 | 15 | .16 | 134 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 37 |
| 109 | 15 | .14 | 146 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 37 |
| 111 | 15 | .08 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 281 |
| 111 | 15 | .14 | 155 | PCT | 8 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 281 |
| 111 | 15 | .23 | 136 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 281 |
| 111 | 15 | .41 | 136 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 281 |
| 112 | 15 | .27 | 137 | PCT | 14 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 278 |
| 112 | 15 | .10 | 145 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 278 |
| 113 | 15 | .08 | 147 | PCT | 5 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 276 |
| 113 | 15 | .26 | 143 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 276 |
| 113 | 15 | .23 | 143 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 276 |
| 114 | 15 | .15 | 142 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 274 |
| 115 | 15 | .13 | 132 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 272 |
| 117 | 15 | .11 | 154 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 128 |
| 117 | 15 | .09 | 142 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 128 |
| 117 | 15 | .32 | 134 | PCT | 16 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 128 |
| 118 | 15 | .21 | 146 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 124 |
| 118 | 15 | .11 | 146 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 124 |
| 119 | 15 | .10 | 156 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 122 |
| 120 | 15 | .11 | 143 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 119 |
| 123 | 15 | .09 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 152 |
| 123 | 15 | .32 | 143 | PCT | 15 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 152 |
| 124 | 15 | .27 | 145 | PCT | 14 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 147 |
| 128 | 15 | .09 | 156 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 128 | 15 | .17 | 132 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 230 |
| 129 | 15 | .22 | 149 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 129 | 15 | .16 | 142 | PCT | 8 | P2 | 012 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 129 | 15 | .14 | 147 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 227 |
| 130 | 15 | .15 | 151 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 222 |
| 130 | 15 | .11 | 141 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 222 |
| 131 | 15 | .09 | 157 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 223 |
| 132 | 15 | .37 | 145 | PCT | 16 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 220 |
| 133 | 15 | .52 | 137 | PCT | 21 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 133 | 15 | .12 | 133 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 133 | 15 | .35 | 145 | PCT | 16 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 133 | 15 | .53 | 135 | PCT | 21 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 133 | 15 | .51 | 140 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 133 | 15 | .48 | 136 | PCT | 20 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 219 |
| 134 | 15 | .10 | 96 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 7 |
| 134 | 15 | .18 | 145 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 7 |
| 135 | 15 | .11 | 147 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 331 |
| 136 | 15 | .10 | 136 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 335 |
| 137 | 15 | .09 | 140 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 327 |
| 137 | 15 | .09 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 327 |
| 137 | 15 | .11 | 141 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 327 |
| 138 | 15 | .29 | 138 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 324 |
| 139 | 15 | .12 | 140 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 321 |
| 139 | 15 | .56 | 135 | PCT | 24 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 321 |
| 140 | 15 | .08 | 123 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 72 |
| 140 | 15 | .28 | 140 | PCT | 14 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 72 |
| 140 | 15 | .08 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 72 |
| 140 | 15 | .27 | 143 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 72 |
| 141 | 15 | .11 | 144 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 57 |
| 141 | 15 | .23 | 145 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 57 |
| 141 | 15 | .11 | 140 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 57 |
| 141 | 15 | .36 | 138 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 57 |
| 142 | 15 | .10 | 106 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 69 |
| 142 | 15 | .11 | 132 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 69 |
| 142 | 15 | .08 | 127 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 69 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 15 | .10 | 136 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 50 |
| 143 | 15 | .12 | 143 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 50 |
| 143 | 15 | .21 | 145 | PCT | 10 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 50 |
| 144 | 15 | .45 | 129 | PCT | 20 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 50 |
| 144 | 15 | .08 | 118 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 50 |
| 144 | 15 | .42 | 135 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 50 |
| 145 | 15 | .21 | 142 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 47 |
| 145 | 15 | .08 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 47 |
| 145 | 15 | .16 | 135 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 47 |
| 145 | 15 | .11 | 108 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 47 |
| 146 | 15 | .13 | 141 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 244 |
| 146 | 15 | .13 | 143 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 244 |
| 146 | 15 | .36 | 131 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 244 |
| 147 | 15 | .22 | 135 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 225 |
| 147 | 15 | .51 | 133 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 225 |
| 148 | 15 | .25 | 136 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 136 |
| 150 | 15 | .49 | 135 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 150 | 15 | .14 | 143 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 150 | 15 | .16 | 149 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 150 | 15 | .14 | 137 | PCT | 7 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 150 | 15 | .32 | 136 | PCT | 14 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 108 |
| 2 | 16 | .10 | 115 | PCT | 5 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 248 |
| 4 | 16 | .22 | 133 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 4 | 16 | .10 | 138 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 4 | 16 | .15 | 89 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 4 | 16 | .15 | 131 | PCT | 8 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 4 | 16 | .19 | 141 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 4 | 16 | .30 | 134 | PCT | 14 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 222 |
| 5 | 16 | .09 | 123 | PCT | 5 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 218 |
| 5 | 16 | .12 | 130 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 218 |
| 7 | 16 | .12 | 124 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 173 |
| 9 | 16 | .14 | 144 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 203 |
| 10 | 16 | .28 | 130 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 10 | 16 | .32 | 125 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |
| 10 | 16 | .20 | 136 | PCT | 10 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 152 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 16 | .13 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 11 | 16 | .24 | 139 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 11 | 16 | .27 | 145 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 161 |
| 12 | 16 | .21 | 133 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 145 |
| 12 | 16 | .34 | 138 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 145 |
| 14 | 16 | .10 | 145 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 120 |
| 15 | 16 | .09 | 143 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 82 |
| 15 | 16 | .22 | 142 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 82 |
| 15 | 16 | .12 | 117 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 82 |
| 16 | 16 | .14 | 150 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 78 |
| 19 | 16 | .13 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 71 |
| 19 | 16 | .15 | 147 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 71 |
| 20 | 16 | .09 | 137 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 192 |
| 20 | 16 | .16 | 146 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 192 |
| 21 | 16 | .09 | 125 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 188 |
| 21 | 16 | .19 | 144 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 188 |
| 22 | 16 | .25 | 147 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 184 |
| 22 | 16 | .10 | 155 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 184 |
| 23 | 16 | .08 | 138 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 181 |
| 23 | 16 | .12 | 145 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 181 |
| 24 | 16 | .08 | 150 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 177 |
| 25 | 16 | .19 | 137 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 10 |
| 26 | 16 | .09 | 151 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 26 | 16 | .16 | 137 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 26 | 16 | .08 | 130 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 26 | 16 | .34 | 137 | PCT | 16 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 121 |
| 30 | 16 | .20 | 145 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 108 |
| 30 | 16 | .11 | 153 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 108 |
| 36 | 16 | .11 | 145 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 85 |
| 36 | 16 | .17 | 146 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 85 |
| 36 | 16 | .11 | 135 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 85 |
| 37 | 16 | .09 | 158 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 37 | 16 | .21 | 141 | PCT | 10 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 37 | 16 | .16 | 152 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 16 | .19 | 134 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 37 | 16 | .98 | 127 | PCT | 32 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 37 | 16 | .45 | 140 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 37 | 16 | .34 | 141 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 83 |
| 38 | 16 | .20 | 131 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 79 |
| 38 | 16 | .13 | 148 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 79 |
| 38 | 16 | .12 | 120 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 79 |
| 39 | 16 | .09 | 132 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 102 |
| 39 | 16 | .30 | 143 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 102 |
| 39 | 16 | .49 | 131 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 102 |
| 40 | 16 | .10 | 159 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 98 |
| 40 | 16 | .21 | 139 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 98 |
| 40 | 16 | .10 | 126 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 98 |
| 40 | 16 | .11 | 153 | PCT | 6 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 98 |
| 40 | 16 | .50 | 133 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 98 |
| 41 | 16 | .14 | 145 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 96 |
| 41 | 16 | .18 | 134 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 96 |
| 42 | 16 | .14 | 114 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 93 |
| 42 | 16 | .25 | 133 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 93 |
| 44 | 16 | .37 | 141 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 86 |
| 44 | 16 | .18 | 140 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 86 |
| 44 | 16 | .18 | 141 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 86 |
| 45 | 16 | .20 | 139 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 119 |
| 45 | 16 | .33 | 139 | PCT | 15 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 119 |
| 45 | 16 | .38 | 136 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 119 |
| 47 | 16 | .17 | 134 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 47 | 16 | .10 | 150 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 113 |
| 48 | 16 | .10 | 145 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 44 |
| 48 | 16 | .15 | 140 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 44 |
| 49 | 16 | .30 | 141 | PCT | 15 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 106 |
| 49 | 16 | .19 | 134 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 106 |
| 51 | 16 | .09 | 139 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 35 |
| 52 | 16 | .10 | 114 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 132 |
| 52 | 16 | .24 | 139 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 132 |
| 52 | 16 | .75 | 128 | PCT | 28 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 132 |
| 54 | 16 | .09 | 103 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 27 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 16 | .09 | 148 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 124 |
| 57 | 16 | .14 | 148 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 18 |
| 57 | 16 | .11 | 151 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 18 |
| 58 | 16 | .10 | 143 | PCT | 6 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 58 | 16 | .83 | 129 | PCT | 30 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 58 | 16 | .24 | 136 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 58 | 16 | .43 | 130 | PCT | 19 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 58 | 16 | .30 | 139 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 14 |
| 59 | 16 | .15 | 149 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 11 |
| 59 | 16 | .20 | 135 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 11 |
| 59 | 16 | .18 | 141 | PCT | 9 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 11 |
| 59 | 16 | .09 | 112 | PCT | 5 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 11 |
| 60 | 16 | .16 | 145 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 7 |
| 60 | 16 | .30 | 138 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 7 |
| 60 | 16 | .16 | 115 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 7 |
| 60 | 16 | .20 | 127 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 7 |
| 61 | 16 | .09 | 119 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 348 |
| 62 | 16 | .09 | 112 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 317 |
| 62 | 16 | .13 | 149 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 317 |
| 62 | 16 | .23 | 131 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 317 |
| 63 | 16 | .14 | 114 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 314 |
| 64 | 16 | .12 | 107 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 64 | 16 | .10 | 151 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 64 | 16 | .79 | 134 | PCT | 28 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 311 |
| 65 | 16 | .11 | 145 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 309 |
| 65 | 16 | .14 | 149 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 309 |
| 65 | 16 | .10 | 138 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 309 |
| 65 | 16 | .17 | 100 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 309 |
| 66 | 16 | .29 | 138 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 66 | 16 | 1.07 | 130 | PCT | 34 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 66 | 16 | .19 | 127 | PCT | 10 | P2 | 011 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 306 |
| 67 | 16 | .41 | 135 | PCT | 19 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 294 |
| 67 | 16 | .14 | 133 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 294 |
| 67 | 16 | .84 | 132 | PCT | 30 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 294 |
| 68 | 16 | .17 | 142 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 303 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 16 | .14 | 114 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 69 | 16 | .17 | 132 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 69 | 16 | .50 | 136 | PCT | 21 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 69 | 16 | .09 | 110 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 69 | 16 | .21 | 129 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 69 | 16 | .24 | 128 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 299 |
| 70 | 16 | .10 | 131 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 296 |
| 70 | 16 | .09 | 128 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 296 |
| 70 | 16 | .15 | 114 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 296 |
| 70 | 16 | .22 | 124 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 296 |
| 71 | 16 | .58 | 139 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .61 | 138 | PCT | 24 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .33 | 141 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .13 | 140 | PCT | 7 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .12 | 155 | PCT | 6 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .45 | 135 | PCT | 19 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .27 | 139 | PCT | 13 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | .58 | 132 | PCT | 23 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 71 | 16 | 1.18 | 127 | PCT | 35 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 294 |
| 72 | 16 | .27 | 141 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 72 | 16 | .13 | 147 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 72 | 16 | .11 | 123 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 72 | 16 | .24 | 139 | PCT | 12 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 273 |
| 75 | 16 | .37 | 136 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .09 | 148 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .14 | 145 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .18 | 125 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .14 | 146 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .17 | 135 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 75 | 16 | .43 | 136 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 269 |
| 76 | 16 | .11 | 153 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 266 |
| 76 | 16 | .99 | 128 | PCT | 32 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 266 |
| 76 | 16 | .28 | 128 | PCT | 13 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 266 |
| 77 | 16 | .90 | 130 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .13 | 148 | PCT | 7 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .12 | 145 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .31 | 123 | PCT | 14 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .22 | 144 | PCT | 11 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .39 | 137 | PCT | 17 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 77 | 16 | .67 | 136 | PCT | 25 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 263 |
| 79 | 16 | .23 | 141 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 79 | 16 | .47 | 137 | PCT | 21 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 16 | .12 | 139 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 79 | 16 | .24 | 136 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 268 |
| 81 | 16 | .08 | 124 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 81 | 16 | .47 | 136 | PCT | 21 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 81 | 16 | .36 | 140 | PCT | 17 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 81 | 16 | .16 | 115 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 81 | 16 | .09 | 153 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 265 |
| 83 | 16 | .98 | 130 | PCT | 32 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 83 | 16 | .14 | 146 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 83 | 16 | .09 | 127 | PCT | 5 | P2 | 012 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 83 | 16 | .11 | 137 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 83 | 16 | .23 | 138 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 273 |
| 85 | 16 | .28 | 142 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 85 | 16 | .91 | 129 | PCT | 32 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 85 | 16 | .18 | 129 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 85 | 16 | .10 | 128 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 255 |
| 87 | 16 | .09 | 135 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 87 | 16 | .28 | 130 | PCT | 14 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 87 | 16 | .33 | 144 | PCT | 16 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 248 |
| 88 | 16 | .10 | 152 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 258 |
| 89 | 16 | .16 | 146 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 89 | 16 | .18 | 138 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 89 | 16 | .29 | 145 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 89 | 16 | .14 | 134 | PCT | 7 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 256 |
| 90 | 16 | .09 | 139 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 90 | 16 | .18 | 143 | PCT | 10 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 90 | 16 | .15 | 133 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 90 | 16 | .24 | 136 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 90 | 16 | .10 | 139 | PCT | 6 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 240 |
| 91 | 16 | .11 | 131 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 91 | 16 | .22 | 140 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 91 | 16 | .21 | 133 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 91 | 16 | .40 | 140 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 250 |
| 92 | 16 | .43 | 132 | PCT | 19 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 92 | 16 | .18 | 135 | PCT | 10 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 92 | 16 | .10 | 140 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 92 | 16 | .37 | 132 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 92 | 16 | .70 | 136 | PCT | 27 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 234 |
| 94 | 16 | .12 | 151 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 242 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 94 | 16 | .10 | 135 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 242 |
| 95 | 16 | .26 | 144 | PCT | 13 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 95 | 16 | .21 | 148 | PCT | 10 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 95 | 16 | .36 | 133 | PCT | 16 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 241 |
| 96 | 16 | .19 | 139 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 239 |
| 96 | 16 | .09 | 140 | PCT | 5 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 239 |
| 97 | 16 | .16 | 151 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 97 | 16 | .09 | 141 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 97 | 16 | .20 | 137 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 97 | 16 | .29 | 144 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 97 | 16 | .11 | 140 | PCT | 6 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 222 |
| 100 | 16 | .12 | 144 | PCT | 7 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 100 | 16 | .31 | 138 | PCT | 15 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 100 | 16 | .26 | 133 | PCT | 13 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 100 | 16 | .14 | 143 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 214 |
| 101 | 16 | .16 | 141 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .08 | 135 | PCT | 5 | P2 | 009 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .13 | 143 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .19 | 131 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .55 | 134 | PCT | 23 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .67 | 133 | PCT | 26 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 101 | 16 | .34 | 131 | PCT | 16 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 211 |
| 102 | 16 | .25 | 135 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 207 |
| 102 | 16 | .40 | 132 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 207 |
| 103 | 16 | .11 | 136 | PCT | 6 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 203 |
| 106 | 16 | .14 | 133 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |
| 106 | 16 | .25 | 141 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 46 |
| 107 | 16 | .24 | 133 | PCT | 12 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 45 |
| 107 | 16 | .28 | 142 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 45 |
| 109 | 16 | .22 | 138 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 38 |
| 109 | 16 | .20 | 139 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 38 |
| 110 | 16 | .11 | 141 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 284 |
| 110 | 16 | .13 | 141 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 284 |
| 111 | 16 | .29 | 131 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 282 |
| 111 | 16 | .14 | 144 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 282 |
| 113 | 16 | .15 | 150 | PCT | 8 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 277 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 16 | .11 | 154 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 273 |
| 115 | 16 | .16 | 149 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 273 |
| 115 | 16 | .23 | 139 | PCT | 12 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 273 |
| 115 | 16 | .10 | 148 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 273 |
| 116 | 16 | .12 | 145 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 131 |
| 116 | 16 | .19 | 143 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 131 |
| 116 | 16 | .31 | 138 | PCT | 15 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 131 |
| 116 | 16 | .14 | 123 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 131 |
| 118 | 16 | .12 | 142 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 126 |
| 120 | 16 | .11 | 134 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 117 |
| 120 | 16 | .14 | 143 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 117 |
| 121 | 16 | .08 | 147 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 114 |
| 121 | 16 | .09 | 143 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 114 |
| 122 | 16 | .09 | 135 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 153 |
| 122 | 16 | .14 | 159 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 153 |
| 122 | 16 | .15 | 146 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 153 |
| 122 | 16 | .08 | 141 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 153 |
| 123 | 16 | .10 | 163 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 150 |
| 124 | 16 | .11 | 153 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 236 |
| 125 | 16 | .11 | 132 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 147 |
| 125 | 16 | .09 | 164 | PCT | 5 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 147 |
| 125 | 16 | .11 | 152 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 147 |
| 125 | 16 | .22 | 132 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 147 |
| 128 | 16 | .11 | 143 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 227 |
| 129 | 16 | .19 | 130 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 228 |
| 129 | 16 | .10 | 140 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 228 |
| 130 | 16 | .12 | 151 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 130 | 16 | .09 | 154 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 130 | 16 | .16 | 138 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 225 |
| 131 | 16 | .35 | 147 | PCT | 16 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 224 |
| 133 | 16 | .09 | 143 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 305 |
| 133 | 16 | .10 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 305 |
| 133 | 16 | .13 | 148 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 305 |
| 133 | 16 | .19 | 144 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 305 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 134 | 16 | .10 | 160 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 8 |
| 134 | 16 | .13 | 142 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 8 |
| 136 | 16 | .08 | 134 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 329 |
| 137 | 16 | .11 | 139 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 328 |
| 137 | 16 | .38 | 136 | PCT | 18 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 328 |
| 138 | 16 | .09 | 135 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 325 |
| 138 | 16 | .09 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 325 |
| 138 | 16 | .12 | 153 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 325 |
| 139 | 16 | .39 | 142 | PCT | 18 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 76 |
| 140 | 16 | .09 | 135 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 73 |
| 140 | 16 | .15 | 140 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 73 |
| 141 | 16 | .08 | 147 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 71 |
| 141 | 16 | .19 | 138 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 71 |
| 141 | 16 | .08 | 124 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 71 |
| 141 | 16 | .10 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 71 |
| 142 | 16 | .25 | 142 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 58 |
| 142 | 16 | .09 | 147 | PCT | 5 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 58 |
| 143 | 16 | .11 | 129 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 52 |
| 143 | 16 | .26 | 132 | PCT | 13 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 52 |
| 143 | 16 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 52 |
| 143 | 16 | .63 | 131 | PCT | 25 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 52 |
| 143 | 16 | .10 | 145 | PCT | 6 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 52 |
| 144 | 16 | .40 | 141 | PCT | 19 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 237 |
| 144 | 16 | .08 | 141 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 237 |
| 144 | 16 | .15 | 139 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 237 |
| 145 | 16 | .19 | 153 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 251 |
| 145 | 16 | .14 | 125 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 251 |
| 145 | 16 | .18 | 136 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 251 |
| 146 | 16 | .18 | 143 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 227 |
| 146 | 16 | .56 | 134 | PCT | 24 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 227 |
| 146 | 16 | .14 | 147 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 227 |
| 147 | 16 | .24 | 136 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 236 |
| 147 | 16 | .19 | 125 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 236 |
| 148 | 16 | .21 | 127 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 137 |
| 148 | 16 | .18 | 115 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 149 | 16 | .14 | 122 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 128 |
| 149 | 16 | .24 | 105 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 128 |
| 150 | 16 | .32 | 133 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 93 |
| 150 | 16 | .08 | 151 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 93 |
| 4 | 17 | .14 | 142 | PCT | 7 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 258 |
| 4 | 17 | .12 | 134 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 258 |
| 5 | 17 | .13 | 129 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 232 |
| 5 | 17 | .14 | 146 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 232 |
| 6 | 17 | .12 | 108 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 214 |
| 6 | 17 | .10 | 146 | PCT | 5 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 214 |
| 8 | 17 | .14 | 129 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 208 |
| 10 | 17 | .17 | 124 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 10 | 17 | .09 | 105 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 153 |
| 11 | 17 | .18 | 141 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 149 |
| 12 | 17 | .11 | 94 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 122 |
| 12 | 17 | .17 | 135 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 122 |
| 13 | 17 | .09 | 144 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 134 |
| 13 | 17 | .15 | 135 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 134 |
| 14 | 17 | .11 | 140 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 14 | 17 | .09 | 165 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 14 | 17 | .24 | 140 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 131 |
| 15 | 17 | .12 | 131 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 83 |
| 15 | 17 | .13 | 128 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 83 |
| 15 | 17 | .14 | 150 | PCT | 7 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 83 |
| 16 | 17 | .10 | 137 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 79 |
| 16 | 17 | .09 | 145 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 79 |
| 18 | 17 | .10 | 139 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 74 |
| 18 | 17 | .09 | 145 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 74 |
| 18 | 17 | .18 | 144 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 74 |
| 19 | 17 | .09 | 145 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 78 |
| 19 | 17 | .10 | 132 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 78 |
| 19 | 17 | .16 | 153 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 78 |
| 19 | 17 | .13 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 78 |
| 19 | 17 | .19 | 143 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 78 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 17 | .12 | 133 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 75 |
| 21 | 17 | .10 | 135 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 189 |
| 24 | 17 | .09 | 133 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 24 | 17 | .27 | 144 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 24 | 17 | .19 | 144 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 24 | 17 | .19 | 147 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 24 | 17 | .30 | 142 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 24 | 17 | .16 | 144 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 178 |
| 25 | 17 | .13 | 134 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 9 |
| 25 | 17 | .33 | 140 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 9 |
| 25 | 17 | .18 | 145 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 9 |
| 26 | 17 | .09 | 133 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 6 |
| 26 | 17 | .10 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 6 |
| 26 | 17 | .25 | 144 | PCT | 12 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 6 |
| 26 | 17 | .18 | 149 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 6 |
| 26 | 17 | .11 | 139 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 6 |
| 27 | 17 | .11 | 145 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 27 | 17 | .12 | 137 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 27 | 17 | .35 | 137 | PCT | 17 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 27 | 17 | .08 | 142 | PCT | 5 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 27 | 17 | .35 | 142 | PCT | 17 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 27 | 17 | .15 | 145 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 206 |
| 28 | 17 | .14 | 150 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 225 |
| 29 | 17 | .08 | 107 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 112 |
| 29 | 17 | .15 | 139 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 112 |
| 30 | 17 | .14 | 149 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 109 |
| 30 | 17 | .28 | 142 | PCT | 14 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 109 |
| 31 | 17 | .12 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 114 |
| 33 | 17 | .09 | 126 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 106 |
| 35 | 17 | .12 | 145 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 97 |
| 36 | 17 | .08 | 118 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |
| 36 | 17 | .09 | 142 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |
| 36 | 17 | .18 | 140 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |
| 36 | 17 | .09 | 135 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |
| 36 | 17 | .09 | 149 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 86 |
| 37 | 17 | .18 | 136 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 84 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 17 | .10 | 128 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 79 |
| 39 | 17 | .10 | 146 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 102 |
| 40 | 17 | .15 | 125 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 98 |
| 40 | 17 | .27 | 131 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 98 |
| 41 | 17 | .13 | 144 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 264 |
| 42 | 17 | .18 | 150 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 93 |
| 42 | 17 | .36 | 143 | PCT | 17 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 93 |
| 45 | 17 | .19 | 141 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 45 | 17 | .09 | 140 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 45 | 17 | .10 | 144 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 45 | 17 | .13 | 126 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 119 |
| 46 | 17 | .18 | 146 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 116 |
| 46 | 17 | .14 | 148 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 116 |
| 46 | 17 | .16 | 133 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 116 |
| 47 | 17 | .39 | 140 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 113 |
| 48 | 17 | .09 | 104 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 48 | 17 | .29 | 137 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 48 | 17 | .45 | 133 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 110 |
| 49 | 17 | .13 | 132 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 106 |
| 51 | 17 | .11 | 109 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 137 |
| 52 | 17 | .09 | 132 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 32 |
| 52 | 17 | .10 | 131 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 32 |
| 53 | 17 | .21 | 130 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 129 |
| 54 | 17 | .15 | 150 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 25 |
| 54 | 17 | .21 | 139 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 25 |
| 54 | 17 | .19 | 136 | PCT | 9 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 25 |
| 54 | 17 | .24 | 131 | PCT | 12 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 25 |
| 54 | 17 | .35 | 139 | PCT | 16 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 25 |
| 55 | 17 | .35 | 142 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 22 |
| 56 | 17 | .10 | 141 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 122 |
| 57 | 17 | .11 | 109 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 17 | .09 | 132 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 12 |
| 58 | 17 | .17 | 145 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 12 |
| 58 | 17 | .11 | 144 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 12 |
| 58 | 17 | .10 | 154 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 12 |
| 59 | 17 | .09 | 129 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 143 |
| 59 | 17 | .28 | 129 | PCT | 14 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 143 |
| 59 | 17 | .14 | 139 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 143 |
| 60 | 17 | .09 | 104 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 362 |
| 61 | 17 | .12 | 93 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 349 |
| 61 | 17 | .33 | 137 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 349 |
| 61 | 17 | .23 | 142 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 349 |
| 61 | 17 | .15 | 130 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 349 |
| 62 | 17 | .24 | 143 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 62 | 17 | .34 | 141 | PCT | 16 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 62 | 17 | .15 | 146 | PCT | 8 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 62 | 17 | .10 | 125 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 62 | 17 | .20 | 135 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 307 |
| 63 | 17 | .13 | 133 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 63 | 17 | .09 | 156 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 63 | 17 | .13 | 136 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 315 |
| 64 | 17 | .12 | 102 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 64 | 17 | .16 | 147 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 312 |
| 65 | 17 | .13 | 137 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 65 | 17 | .10 | 141 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 65 | 17 | .16 | 144 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 65 | 17 | .33 | 133 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 65 | 17 | .15 | 146 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 65 | 17 | .09 | 142 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 310 |
| 66 | 17 | .08 | 114 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 66 | 17 | .26 | 133 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 66 | 17 | 1.11 | 131 | PCT | 36 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 66 | 17 | .16 | 138 | PCT | 9 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 66 | 17 | .12 | 144 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 296 |
| 67 | 17 | .13 | 146 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 300 |
| 68 | 17 | .11 | 142 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |
| 68 | 17 | .09 | 150 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |
| 68 | 17 | .65 | 136 | PCT | 25 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |
| 68 | 17 | .10 | 136 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |
| 68 | 17 | .38 | 125 | PCT | 17 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 17 | .19 | 104 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 302 |
| 69 | 17 | .52 | 132 | PCT | 22 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 69 | 17 | .86 | 130 | PCT | 31 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 69 | 17 | .17 | 128 | PCT | 9 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 69 | 17 | .09 | 147 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 69 | 17 | .38 | 126 | PCT | 18 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 69 | 17 | .31 | 139 | PCT | 15 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 289 |
| 70 | 17 | .17 | 155 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 297 |
| 70 | 17 | .68 | 135 | PCT | 26 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 297 |
| 70 | 17 | .11 | 136 | PCT | 6 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 297 |
| 70 | 17 | .24 | 137 | PCT | 12 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 297 |
| 71 | 17 | .08 | 114 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .45 | 130 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .29 | 144 | PCT | 14 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .29 | 133 | PCT | 14 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .27 | 132 | PCT | 14 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .14 | 144 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 71 | 17 | .58 | 134 | PCT | 24 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 284 |
| 72 | 17 | .10 | 138 | PCT | 6 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 282 |
| 72 | 17 | .47 | 134 | PCT | 21 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 282 |
| 72 | 17 | .14 | 150 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 282 |
| 72 | 17 | .20 | 126 | PCT | 11 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 282 |
| 72 | 17 | .22 | 127 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 282 |
| 73 | 17 | .29 | 147 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 291 |
| 73 | 17 | .15 | 150 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 291 |
| 73 | 17 | .10 | 147 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 291 |
| 75 | 17 | .10 | 120 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 270 |
| 75 | 17 | .35 | 141 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 270 |
| 75 | 17 | .66 | 135 | PCT | 25 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 270 |
| 76 | 17 | .09 | 123 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 267 |
| 76 | 17 | .16 | 145 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 267 |
| 76 | 17 | .21 | 128 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 267 |
| 77 | 17 | .22 | 148 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 253 |
| 77 | 17 | .15 | 126 | PCT | 8 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 253 |
| 77 | 17 | .17 | 140 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 253 |
| 78 | 17 | .60 | 133 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 270 |
| 78 | 17 | 1.08 | 128 | PCT | 35 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 270 |
| 79 | 17 | .27 | 142 | PCT | 13 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 283 |
| 79 | 17 | 1.16 | 126 | PCT | 35 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 283 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 17 | .17 | 117 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 283 |
| 82 | 17 | .08 | 124 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .54 | 134 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .12 | 140 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .09 | 128 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .18 | 136 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .12 | 135 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 82 | 17 | .15 | 146 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 263 |
| 83 | 17 | .21 | 150 | PCT | 11 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 260 |
| 83 | 17 | .16 | 148 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 260 |
| 83 | 17 | .10 | 115 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 260 |
| 84 | 17 | .16 | 149 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 258 |
| 85 | 17 | .08 | 141 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .23 | 146 | PCT | 12 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .51 | 139 | PCT | 22 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .08 | 118 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .20 | 124 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .10 | 114 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 85 | 17 | .18 | 143 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 256 |
| 86 | 17 | .31 | 140 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 86 | 17 | .13 | 152 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 86 | 17 | .15 | 111 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 86 | 17 | .16 | 128 | PCT | 8 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 265 |
| 87 | 17 | .43 | 132 | PCT | 19 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 249 |
| 87 | 17 | .46 | 136 | PCT | 20 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 249 |
| 88 | 17 | .15 | 152 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 259 |
| 89 | 17 | .13 | 144 | PCT | 7 | P2 | 012 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 257 |
| 90 | 17 | .25 | 143 | PCT | 13 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 241 |
| 92 | 17 | .27 | 123 | PCT | 13 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 92 | 17 | .27 | 137 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 247 |
| 93 | 17 | .26 | 135 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 152 |
| 94 | 17 | .12 | 139 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 243 |
| 96 | 17 | .21 | 145 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 143 |
| 99 | 17 | .09 | 143 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 61 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 17 | .11 | 145 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 58 |
| 100 | 17 | .17 | 120 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 58 |
| 101 | 17 | .10 | 133 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 101 | 17 | .13 | 100 | PCT | 7 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 101 | 17 | .16 | 142 | PCT | 8 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 56 |
| 109 | 17 | .13 | 139 | PCT | 7 | P2 | 015 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 37 |
| 109 | 17 | .14 | 140 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 37 |
| 113 | 17 | .18 | 148 | PCT | 9 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 307 |
| 115 | 17 | .09 | 158 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 300 |
| 115 | 17 | .13 | 130 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 300 |
| 115 | 17 | .25 | 138 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 300 |
| 116 | 17 | .09 | 154 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 132 |
| 116 | 17 | .09 | 139 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 132 |
| 119 | 17 | .08 | 149 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 121 |
| 122 | 17 | .15 | 142 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 154 |
| 123 | 17 | .16 | 151 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 239 |
| 125 | 17 | .09 | 113 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 234 |
| 125 | 17 | .08 | 155 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 234 |
| 126 | 17 | .08 | 123 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 232 |
| 126 | 17 | .16 | 144 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 232 |
| 127 | 17 | .09 | 156 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 234 |
| 127 | 17 | .27 | 135 | PCT | 13 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 234 |
| 128 | 17 | .10 | 125 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 228 |
| 128 | 17 | .17 | 154 | PCT | 9 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 228 |
| 128 | 17 | .22 | 142 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 228 |
| 128 | 17 | .24 | 137 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 228 |
| 130 | 17 | .12 | 137 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 226 |
| 131 | 17 | .10 | 144 | PCT | 6 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 306 |
| 131 | 17 | .45 | 133 | PCT | 20 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 306 |
| 132 | 17 | .20 | 152 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 308 |
| 133 | 17 | .13 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 306 |
| 134 | 17 | .10 | 120 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 7 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 17 | .10 | 127 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 338 |
| 136 | 17 | .08 | 142 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 330 |
| 136 | 17 | .11 | 135 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 330 |
| 138 | 17 | .23 | 140 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 77 |
| 139 | 17 | .11 | 117 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 74 |
| 140 | 17 | .10 | 139 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 60 |
| 141 | 17 | .09 | 135 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 61 |
| 141 | 17 | .26 | 124 | PCT | 13 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 61 |
| 141 | 17 | .09 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 61 |
| 141 | 17 | .09 | 147 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 61 |
| 141 | 17 | .10 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 61 |
| 143 | 17 | .09 | 134 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 57 |
| 143 | 17 | .13 | 144 | PCT | 7 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 57 |
| 143 | 17 | .15 | 131 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 57 |
| 144 | 17 | .10 | 145 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 254 |
| 144 | 17 | .14 | 147 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 254 |
| 144 | 17 | .16 | 139 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 254 |
| 145 | 17 | .10 | 138 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 252 |
| 145 | 17 | .23 | 134 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 252 |
| 146 | 17 | .10 | 151 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 228 |
| 146 | 17 | .16 | 132 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 228 |
| 147 | 17 | .31 | 133 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 226 |
| 147 | 17 | .13 | 138 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 226 |
| 148 | 17 | .10 | 125 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 118 |
| 148 | 17 | .11 | 136 | PCT | 6 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 118 |
| 148 | 17 | .08 | 127 | PCT | 5 | P2 | 015 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 118 |
| 149 | 17 | .19 | 139 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 117 |
| 149 | 17 | .26 | 115 | PCT | 13 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 117 |
| 150 | 17 | .15 | 124 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 94 |
| 150 | 17 | .16 | 67 | PCT | 9 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 94 |
| 2 | 18 | .13 | 119 | PCT | 7 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 279 |
| 3 | 18 | .17 | 118 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 304 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 4 | 18 | .24 | 146 | PCT | 11 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 4 | 18 | .12 | 129 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 4 | 18 | .25 | 142 | PCT | 12 | P2 | 011 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 4 | 18 | .18 | 137 | PCT | 9 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 4 | 18 | .11 | 138 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 259 |
| 5 | 18 | .24 | 134 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 255 |
| 5 | 18 | .12 | 40 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 255 |
| 6 | 18 | .20 | 135 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 215 |
| 6 | 18 | .10 | 148 | PCT | 5 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 215 |
| 6 | 18 | .13 | 140 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 215 |
| 7 | 18 | .22 | 139 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 224 |
| 7 | 18 | .17 | 133 | PCT | 8 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 224 |
| 7 | 18 | .10 | 131 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 224 |
| 8 | 18 | .12 | 134 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 220 |
| 8 | 18 | .26 | 130 | PCT | 12 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 220 |
| 10 | 18 | .14 | 136 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 201 |
| 11 | 18 | .09 | 106 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 11 | 18 | .24 | 133 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 11 | 18 | .18 | 101 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 11 | 18 | .34 | 133 | PCT | 16 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 11 | 18 | .09 | 144 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 150 |
| 12 | 18 | .12 | 136 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 158 |
| 12 | 18 | .10 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 158 |
| 13 | 18 | .10 | 136 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 135 |
| 13 | 18 | .11 | 140 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 135 |
| 13 | 18 | .14 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 135 |
| 14 | 18 | .10 | 113 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 130 |
| 14 | 18 | .13 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 130 |
| 15 | 18 | .09 | 143 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 129 |
| 15 | 18 | .14 | 152 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 129 |
| 15 | 18 | .21 | 146 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 129 |
| 15 | 18 | .17 | 142 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 129 |
| 16 | 18 | .16 | 146 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 117 |
| 18 | 18 | .10 | 131 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 75 |
| 18 | 18 | .09 | 157 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 75 |
| 19 | 18 | .12 | 91 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 80 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 18 | .09 | 133 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 76 |
| 20 | 18 | .22 | 148 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 76 |
| 22 | 18 | .09 | 160 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 70 |
| 23 | 18 | .12 | 152 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 23 | 18 | .22 | 148 | PCT | 10 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 23 | 18 | .42 | 133 | PCT | 18 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 67 |
| 24 | 18 | .11 | 148 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 201 |
| 24 | 18 | .14 | 147 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 201 |
| 25 | 18 | .11 | 149 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 25 | 18 | .09 | 155 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 25 | 18 | .23 | 137 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 25 | 18 | .28 | 142 | PCT | 13 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 25 | 18 | .26 | 136 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 10 |
| 26 | 18 | .15 | 141 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 7 |
| 26 | 18 | .21 | 144 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 7 |
| 28 | 18 | .10 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 226 |
| 28 | 18 | .12 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 226 |
| 29 | 18 | .09 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 222 |
| 30 | 18 | .09 | 140 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 30 | 18 | .09 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 218 |
| 31 | 18 | .09 | 96 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 22 |
| 33 | 18 | .15 | 152 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 107 |
| 34 | 18 | .09 | 136 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 102 |
| 35 | 18 | .11 | 144 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 98 |
| 36 | 18 | .17 | 136 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 92 |
| 39 | 18 | .09 | 115 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 103 |
| 39 | 18 | .09 | 152 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 103 |
| 39 | 18 | .22 | 130 | PCT | 11 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 103 |
| 40 | 18 | .18 | 143 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 268 |
| 40 | 18 | .26 | 133 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 268 |
| 40 | 18 | .21 | 123 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 268 |
| 40 | 18 | .10 | 136 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 268 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 18 | .09 | 92 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 258 |
| 44 | 18 | .15 | 137 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 87 |
| 45 | 18 | .26 | 148 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 120 |
| 45 | 18 | .18 | 144 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 120 |
| 45 | 18 | .17 | 120 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 120 |
| 46 | 18 | .09 | 141 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 116 |
| 46 | 18 | .15 | 122 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 116 |
| 48 | 18 | .18 | 130 | PCT | 9 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 110 |
| 48 | 18 | .50 | 134 | PCT | 21 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 110 |
| 48 | 18 | .10 | 141 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 110 |
| 49 | 18 | .16 | 130 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 107 |
| 49 | 18 | .51 | 137 | PCT | 21 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 107 |
| 50 | 18 | .10 | 159 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 104 |
| 50 | 18 | .19 | 138 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 104 |
| 51 | 18 | .17 | 141 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 136 |
| 51 | 18 | .34 | 138 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 136 |
| 53 | 18 | .31 | 124 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 130 |
| 53 | 18 | .18 | 135 | PCT | 9 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 130 |
| 53 | 18 | .37 | 124 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 130 |
| 55 | 18 | .10 | 142 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 126 |
| 56 | 18 | .42 | 131 | PCT | 19 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 121 |
| 56 | 18 | .30 | 140 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 121 |
| 57 | 18 | .49 | 137 | PCT | 20 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 17 |
| 57 | 18 | .29 | 134 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 17 |
| 57 | 18 | .15 | 132 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 17 |
| 57 | 18 | .15 | 126 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 17 |
| 57 | 18 | .47 | 137 | PCT | 20 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 17 |
| 58 | 18 | .18 | 123 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 13 |
| 59 | 18 | .10 | 115 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 59 | 18 | .17 | 152 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 59 | 18 | .10 | 145 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 10 |
| 61 | 18 | .12 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 359 |
| 61 | 18 | .15 | 139 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 359 |
| 62 | 18 | .11 | 93 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 325 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 18 | .09 | 128 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 325 |
| 63 | 18 | .08 | 137 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 63 | 18 | .08 | 132 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 63 | 18 | .08 | 118 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 63 | 18 | .26 | 135 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 63 | 18 | .32 | 132 | PCT | 16 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 63 | 18 | .22 | 144 | PCT | 11 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 321 |
| 64 | 18 | .14 | 104 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .18 | 144 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .12 | 151 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .49 | 137 | PCT | 21 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .25 | 128 | PCT | 13 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .48 | 128 | PCT | 21 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .55 | 136 | PCT | 23 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .18 | 134 | PCT | 10 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 64 | 18 | .43 | 129 | PCT | 19 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 302 |
| 65 | 18 | .08 | 160 | PCT | 5 | P2 | 007 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .15 | 100 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .11 | 132 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .23 | 141 | PCT | 12 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .11 | 135 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .29 | 129 | PCT | 14 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 65 | 18 | .24 | 134 | PCT | 12 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 313 |
| 66 | 18 | .12 | 142 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 297 |
| 66 | 18 | .08 | 131 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 297 |
| 66 | 18 | .09 | 105 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 297 |
| 67 | 18 | .12 | 130 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 305 |
| 69 | 18 | .13 | 146 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 290 |
| 69 | 18 | .99 | 131 | PCT | 33 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 290 |
| 69 | 18 | .13 | 147 | PCT | 7 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 290 |
| 69 | 18 | .32 | 125 | PCT | 16 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 290 |
| 73 | 18 | .18 | 131 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 292 |
| 73 | 18 | .36 | 142 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 292 |
| 73 | 18 | .16 | 138 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 292 |
| 74 | 18 | .10 | 153 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 74 | 18 | .76 | 135 | PCT | 28 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 74 | 18 | .24 | 145 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 74 | 18 | .14 | 143 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 74 | 18 | .26 | 133 | PCT | 13 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |
| 74 | 18 | .26 | 128 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 274 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 18 | 2.24 | 120 | PCT | 47 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 271 |
| 75 | 18 | .20 | 144 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 271 |
| 75 | 18 | .10 | 124 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 271 |
| 75 | 18 | .22 | 133 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 271 |
| 75 | 18 | 6.03 | 75 | VOL | | P16 | 010 | -.54 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 75 | C | 12 |
| 76 | 18 | .08 | 148 | PCT | 5 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 255 |
| 76 | 18 | .25 | 146 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 255 |
| 76 | 18 | .15 | 138 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 255 |
| 77 | 18 | .19 | 152 | PCT | 10 | P2 | 007 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 77 | 18 | .70 | 134 | PCT | 26 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 77 | 18 | .10 | 139 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 77 | 18 | .16 | 103 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 77 | 18 | .22 | 127 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 77 | 18 | .14 | 144 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 265 |
| 78 | 18 | .41 | 139 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 262 |
| 78 | 18 | .43 | 137 | PCT | 19 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 262 |
| 79 | 18 | 1.08 | 127 | PCT | 34 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 282 |
| 79 | 18 | .17 | 135 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 282 |
| 79 | 18 | .13 | 143 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 282 |
| 80 | 18 | .17 | 149 | PCT | 9 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .61 | 134 | PCT | 25 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .16 | 136 | PCT | 9 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .13 | 113 | PCT | 7 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .48 | 137 | PCT | 21 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .39 | 128 | PCT | 18 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 80 | 18 | .43 | 139 | PCT | 19 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 267 |
| 81 | 18 | .46 | 138 | PCT | 20 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 81 | 18 | .14 | 142 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 81 | 18 | .12 | 118 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 81 | 18 | .50 | 131 | PCT | 21 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 81 | 18 | .52 | 136 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 279 |
| 83 | 18 | .14 | 146 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 261 |
| 86 | 18 | .12 | 161 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 86 | 18 | .65 | 134 | PCT | 26 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 86 | 18 | .19 | 115 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 86 | 18 | .17 | 112 | PCT | 9 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 86 | 18 | .16 | 132 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 252 |
| 88 | 18 | .08 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |
| 88 | 18 | .13 | 130 | PCT | 7 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 246 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 18 | .30 | 138 | PCT | 14 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 89 | 18 | .11 | 138 | PCT | 6 | P2 | 009 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 89 | 18 | .30 | 135 | PCT | 14 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 89 | 18 | .09 | 135 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 89 | 18 | .37 | 140 | PCT | 17 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 162 |
| 91 | 18 | .10 | 116 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |
| 91 | 18 | .25 | 139 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |
| 91 | 18 | .31 | 143 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 153 |
| 92 | 18 | .26 | 121 | PCT | 13 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 92 | 18 | .13 | 147 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 92 | 18 | .22 | 131 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 248 |
| 93 | 18 | .10 | 143 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 148 |
| 94 | 18 | .15 | 103 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 149 |
| 95 | 18 | .34 | 132 | PCT | 16 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 147 |
| 95 | 18 | .41 | 139 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 147 |
| 95 | 18 | .18 | 126 | PCT | 9 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 147 |
| 96 | 18 | .11 | 152 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 96 | 18 | .11 | 96 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 96 | 18 | .14 | 135 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 225 |
| 98 | 18 | .51 | 131 | PCT | 21 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 65 |
| 98 | 18 | .25 | 143 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 65 |
| 99 | 18 | .25 | 137 | PCT | 12 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 62 |
| 99 | 18 | .29 | 137 | PCT | 14 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 62 |
| 99 | 18 | .09 | 128 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 62 |
| 99 | 18 | .10 | 142 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 62 |
| 100 | 18 | .32 | 127 | PCT | 15 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 100 | 18 | .23 | 144 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 100 | 18 | .11 | 149 | PCT | 6 | P2 | 015 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 100 | 18 | .11 | 145 | PCT | 6 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 59 |
| 101 | 18 | .26 | 130 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 57 |
| 102 | 18 | .12 | 151 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 55 |
| 103 | 18 | .15 | 137 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 103 | 18 | .09 | 146 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 103 | 18 | .15 | 127 | PCT | 8 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 103 | 18 | .12 | 140 | PCT | 6 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 49 |
| 104 | 18 | .09 | 142 | PCT | 5 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 18 | .27 | 131 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 51 |
| 105 | 18 | .11 | 133 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 47 |
| 107 | 18 | .08 | 150 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 25 |
| 107 | 18 | .17 | 140 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 25 |
| 108 | 18 | .14 | 136 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 41 |
| 110 | 18 | .12 | 145 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 318 |
| 110 | 18 | .12 | 152 | PCT | 6 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 318 |
| 110 | 18 | .18 | 136 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 318 |
| 113 | 18 | .16 | 140 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 308 |
| 114 | 18 | .17 | 130 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 304 |
| 114 | 18 | .15 | 149 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 304 |
| 115 | 18 | .16 | 147 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 301 |
| 116 | 18 | .09 | 135 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 134 |
| 117 | 18 | .15 | 142 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 129 |
| 118 | 18 | .14 | 145 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 125 |
| 119 | 18 | .12 | 143 | PCT | 7 | P2 | 015 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 122 |
| 121 | 18 | .11 | 144 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 117 |
| 121 | 18 | .13 | 136 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 117 |
| 122 | 18 | .10 | 148 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 156 |
| 123 | 18 | .50 | 139 | PCT | 20 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 153 |
| 123 | 18 | .09 | 135 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 153 |
| 126 | 18 | .08 | 160 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 233 |
| 126 | 18 | .17 | 145 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 233 |
| 126 | 18 | .10 | 134 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 233 |
| 128 | 18 | .11 | 150 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 231 |
| 129 | 18 | .13 | 134 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 313 |
| 129 | 18 | .17 | 150 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 313 |
| 129 | 18 | .11 | 130 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 313 |
| 130 | 18 | .16 | 137 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 309 |
| 131 | 18 | .32 | 151 | PCT | 15 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 312 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 18 | .31 | 143 | PCT | 14 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 312 |
| 131 | 18 | .42 | 134 | PCT | 18 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 312 |
| 131 | 18 | .24 | 133 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 312 |
| 131 | 18 | .25 | 142 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 312 |
| 132 | 18 | .09 | 91 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 132 | 18 | .46 | 140 | PCT | 19 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 132 | 18 | .20 | 137 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 132 | 18 | .36 | 147 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 132 | 18 | .24 | 143 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 309 |
| 133 | 18 | .16 | 146 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 307 |
| 133 | 18 | .27 | 149 | PCT | 13 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 307 |
| 133 | 18 | .12 | 155 | PCT | 6 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 307 |
| 134 | 18 | .09 | 159 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 8 |
| 134 | 18 | .12 | 133 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 8 |
| 136 | 18 | .09 | 134 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 92 |
| 136 | 18 | .24 | 137 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 92 |
| 138 | 18 | .10 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 78 |
| 139 | 18 | .16 | 145 | PCT | 8 | P2 | 008 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 75 |
| 140 | 18 | .12 | 144 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 65 |
| 140 | 18 | .11 | 150 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 65 |
| 140 | 18 | .12 | 147 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 65 |
| 141 | 18 | .17 | 132 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 56 |
| 141 | 18 | .19 | 150 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 56 |
| 141 | 18 | .24 | 143 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 56 |
| 142 | 18 | .10 | 133 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 54 |
| 144 | 18 | .10 | 140 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 255 |
| 144 | 18 | .39 | 136 | PCT | 17 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 255 |
| 144 | 18 | .11 | 144 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 255 |
| 144 | 18 | .21 | 139 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 255 |
| 145 | 18 | .14 | 145 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 233 |
| 145 | 18 | .10 | 141 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 233 |
| 145 | 18 | .14 | 141 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 233 |
| 146 | 18 | .08 | 141 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 229 |
| 146 | 18 | .49 | 133 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 229 |
| 146 | 18 | .19 | 135 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 229 |
| 147 | 18 | .22 | 133 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 138 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 18 | .23 | 140 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 138 |
| 148 | 18 | .12 | 147 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 131 |
| 149 | 18 | .24 | 139 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 110 |
| 150 | 18 | .19 | 135 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 95 |
| 150 | 18 | .20 | 123 | PCT | 11 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 95 |
| 3 | 19 | .28 | 107 | PCT | 14 | P2 | 010 | .74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 245 |
| 4 | 19 | .20 | 131 | PCT | 10 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 240 |
| 4 | 19 | .12 | 139 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 240 |
| 4 | 19 | .13 | 75 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 240 |
| 5 | 19 | .16 | 103 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 5 | 19 | .13 | 126 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 5 | 19 | .13 | 143 | PCT | 7 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 219 |
| 6 | 19 | .09 | 157 | PCT | 5 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 6 | 19 | .18 | 138 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 6 | 19 | .21 | 139 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 6 | 19 | .10 | 137 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 6 | 19 | .24 | 139 | PCT | 11 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 228 |
| 7 | 19 | .12 | 122 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 211 |
| 7 | 19 | .10 | 140 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 211 |
| 7 | 19 | .14 | 128 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 211 |
| 8 | 19 | .09 | 107 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 196 |
| 8 | 19 | .23 | 135 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 196 |
| 8 | 19 | .10 | 154 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 196 |
| 9 | 19 | .26 | 136 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 205 |
| 10 | 19 | .31 | 139 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 202 |
| 11 | 19 | .44 | 137 | PCT | 19 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 200 |
| 12 | 19 | .09 | 91 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 12 | 19 | .12 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 198 |
| 13 | 19 | .14 | 135 | PCT | 7 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 13 | 19 | .09 | 131 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 13 | 19 | .10 | 146 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 124 |
| 14 | 19 | .10 | 129 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 121 |
| 14 | 19 | .13 | 144 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 121 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 19 | .09 | 139 | PCT | 5 | P2 | 009 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 115 |
| 15 | 19 | .18 | 149 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 115 |
| 16 | 19 | .09 | 146 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 128 |
| 16 | 19 | .11 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 128 |
| 17 | 19 | .09 | 115 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 114 |
| 17 | 19 | .11 | 157 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 114 |
| 18 | 19 | .11 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 83 |
| 18 | 19 | .61 | 136 | PCT | 23 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 83 |
| 18 | 19 | .37 | 135 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 83 |
| 20 | 19 | .09 | 138 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .10 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .18 | 145 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .11 | 147 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .57 | 128 | PCT | 23 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .32 | 142 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 20 | 19 | .46 | 137 | PCT | 20 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 69 |
| 21 | 19 | .10 | 142 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 74 |
| 21 | 19 | .09 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 74 |
| 21 | 19 | .19 | 141 | PCT | 9 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 74 |
| 22 | 19 | .08 | 140 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 185 |
| 22 | 19 | .29 | 143 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 185 |
| 23 | 19 | .13 | 140 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 182 |
| 23 | 19 | .09 | 138 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 182 |
| 23 | 19 | .13 | 142 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 182 |
| 23 | 19 | .15 | 141 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 182 |
| 26 | 19 | .10 | 140 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 8 |
| 28 | 19 | .09 | 150 | PCT | 5 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 203 |
| 31 | 19 | .16 | 143 | PCT | 9 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 107 |
| 32 | 19 | .08 | 148 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 32 | 19 | .11 | 144 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 32 | 19 | .28 | 145 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 32 | 19 | .23 | 143 | PCT | 12 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 32 | 19 | .11 | 133 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 103 |
| 33 | 19 | .22 | 137 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 99 |
| 35 | 19 | .09 | 133 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 99 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 19 | .09 | 147 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 93 |
| 36 | 19 | .13 | 148 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 93 |
| 37 | 19 | .10 | 132 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 37 | 19 | .10 | 138 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 276 |
| 38 | 19 | .09 | 97 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 38 | 19 | .09 | 147 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 38 | 19 | .15 | 145 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 38 | 19 | .42 | 139 | PCT | 19 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 38 | 19 | .20 | 134 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 38 | 19 | .09 | 146 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 273 |
| 39 | 19 | .10 | 141 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 271 |
| 41 | 19 | .10 | 146 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 267 |
| 41 | 19 | .14 | 128 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 267 |
| 42 | 19 | .35 | 134 | PCT | 16 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 94 |
| 43 | 19 | .09 | 124 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 43 | 19 | .13 | 144 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 43 | 19 | .24 | 147 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 43 | 19 | .10 | 140 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 91 |
| 46 | 19 | .17 | 142 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 117 |
| 46 | 19 | .14 | 105 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 117 |
| 46 | 19 | .12 | 145 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 117 |
| 47 | 19 | .28 | 132 | PCT | 13 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 114 |
| 49 | 19 | .12 | 151 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 107 |
| 50 | 19 | .16 | 140 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 104 |
| 50 | 19 | .20 | 145 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 104 |
| 52 | 19 | .36 | 141 | PCT | 17 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 133 |
| 52 | 19 | .13 | 141 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 133 |
| 56 | 19 | .15 | 109 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 122 |
| 56 | 19 | .24 | 139 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 122 |
| 57 | 19 | .10 | 149 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 150 |
| 60 | 19 | .12 | 107 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 141 |
| 60 | 19 | .09 | 101 | PCT | 5 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 141 |
| 61 | 19 | .16 | 150 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 360 |
| 61 | 19 | .21 | 142 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 360 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 19 | .16 | 133 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 360 |
| 61 | 19 | .10 | 143 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 360 |
| 61 | 19 | .24 | 123 | PCT | 12 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 360 |
| 62 | 19 | .11 | 136 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 318 |
| 63 | 19 | .10 | 145 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 322 |
| 63 | 19 | .10 | 140 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 322 |
| 64 | 19 | .10 | 115 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 318 |
| 65 | 19 | .17 | 145 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 65 | 19 | .26 | 142 | PCT | 13 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 65 | 19 | .10 | 110 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 65 | 19 | .11 | 131 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 65 | 19 | .31 | 136 | PCT | 15 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 65 | 19 | .14 | 129 | PCT | 8 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 314 |
| 66 | 19 | .18 | 145 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |
| 66 | 19 | .13 | 137 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |
| 66 | 19 | .11 | 148 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 307 |
| 67 | 19 | .09 | 144 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 67 | 19 | .22 | 143 | PCT | 11 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 67 | 19 | .17 | 139 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 319 |
| 68 | 19 | .13 | 119 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 356 |
| 68 | 19 | .09 | 152 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 356 |
| 70 | 19 | .09 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 347 |
| 70 | 19 | .34 | 144 | PCT | 16 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 347 |
| 70 | 19 | .16 | 136 | PCT | 8 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 347 |
| 70 | 19 | .11 | 136 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 347 |
| 70 | 19 | .27 | 127 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 347 |
| 71 | 19 | .09 | 153 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 71 | 19 | .09 | 109 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 71 | 19 | .29 | 144 | PCT | 14 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 71 | 19 | .16 | 140 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 71 | 19 | .11 | 143 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 295 |
| 72 | 19 | .23 | 143 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 293 |
| 72 | 19 | .09 | 134 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 293 |
| 72 | 19 | .14 | 111 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 293 |
| 73 | 19 | .09 | 125 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 338 |
| 73 | 19 | .27 | 145 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 338 |
| 74 | 19 | .09 | 108 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 19 | .10 | 148 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |
| 74 | 19 | .33 | 139 | PCT | 15 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |
| 74 | 19 | .23 | 128 | PCT | 11 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |
| 74 | 19 | .09 | 152 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 287 |
| 75 | 19 | .08 | 130 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 259 |
| 76 | 19 | .14 | 148 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 256 |
| 76 | 19 | .36 | 137 | PCT | 17 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 256 |
| 76 | 19 | .08 | 151 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 256 |
| 77 | 19 | .41 | 146 | PCT | 18 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 279 |
| 77 | 19 | .11 | 98 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 279 |
| 78 | 19 | .12 | 157 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 78 | 19 | 1.14 | 129 | PCT | 35 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 78 | 19 | .15 | 130 | PCT | 8 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 78 | 19 | .40 | 129 | PCT | 18 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 78 | 19 | .37 | 141 | PCT | 17 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 284 |
| 79 | 19 | .09 | 159 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 79 | 19 | .10 | 128 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 79 | 19 | .17 | 143 | PCT | 9 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 79 | 19 | .14 | 138 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 79 | 19 | .21 | 134 | PCT | 10 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 79 | 19 | .17 | 126 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 275 |
| 80 | 19 | .13 | 130 | PCT | 7 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 256 |
| 80 | 19 | .14 | 131 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 256 |
| 81 | 19 | 1.10 | 127 | PCT | 35 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 81 | 19 | .11 | 131 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 81 | 19 | .11 | 153 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 81 | 19 | .12 | 115 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 81 | 19 | .17 | 126 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 81 | 19 | .15 | 140 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 244 |
| 82 | 19 | .21 | 149 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 277 |
| 83 | 19 | .63 | 131 | PCT | 24 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 83 | 19 | .10 | 152 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 83 | 19 | .11 | 148 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 83 | 19 | .21 | 121 | PCT | 10 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 83 | 19 | .14 | 125 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 274 |
| 84 | 19 | .11 | 151 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 84 | 19 | .17 | 145 | PCT | 9 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 84 | 19 | .09 | 148 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |
| 84 | 19 | .18 | 119 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 272 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 19 | .23 | 141 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .09 | 121 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .14 | 138 | PCT | 7 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .33 | 122 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .20 | 119 | PCT | 10 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .30 | 138 | PCT | 14 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 85 | 19 | .10 | 129 | PCT | 5 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 270 |
| 86 | 19 | .10 | 158 | PCT | 5 | P2 | 007 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 86 | 19 | .33 | 138 | PCT | 15 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 86 | 19 | .16 | 130 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 86 | 19 | .29 | 136 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 86 | 19 | .14 | 150 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 170 |
| 87 | 19 | .14 | 95 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 87 | 19 | .15 | 143 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 263 |
| 88 | 19 | .09 | 131 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 165 |
| 89 | 19 | .20 | 134 | PCT | 10 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 158 |
| 90 | 19 | .10 | 133 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 255 |
| 91 | 19 | .14 | 147 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 251 |
| 91 | 19 | .11 | 126 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 251 |
| 91 | 19 | .40 | 121 | PCT | 18 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 251 |
| 91 | 19 | .28 | 140 | PCT | 13 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 251 |
| 92 | 19 | .10 | 125 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 92 | 19 | .14 | 94 | PCT | 8 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 92 | 19 | .14 | 142 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 92 | 19 | .14 | 133 | PCT | 8 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 151 |
| 93 | 19 | .15 | 140 | PCT | 8 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 147 |
| 93 | 19 | .12 | 144 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 147 |
| 94 | 19 | .09 | 123 | PCT | 5 | P2 | 009 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 145 |
| 94 | 19 | .10 | 116 | PCT | 6 | P2 | 009 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 145 |
| 94 | 19 | .12 | 148 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 145 |
| 94 | 19 | .15 | 130 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 145 |
| 95 | 19 | .20 | 135 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 141 |
| 95 | 19 | .09 | 145 | PCT | 5 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 141 |
| 95 | 19 | .20 | 134 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 141 |
| 95 | 19 | .26 | 133 | PCT | 13 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 141 |
| 98 | 19 | .20 | 131 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |
| 98 | 19 | .16 | 140 | PCT | 9 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 19 | .20 | 141 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 59 |
| 99 | 19 | .08 | 127 | PCT | 5 | P2 | 015 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 59 |
| 101 | 19 | .14 | 126 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 54 |
| 102 | 19 | .15 | 139 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 52 |
| 106 | 19 | .10 | 109 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 28 |
| 106 | 19 | .09 | 142 | PCT | 5 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 28 |
| 107 | 19 | .11 | 111 | PCT | 6 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 26 |
| 110 | 19 | .10 | 143 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 285 |
| 110 | 19 | .40 | 129 | PCT | 18 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 285 |
| 110 | 19 | .27 | 145 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 285 |
| 111 | 19 | .08 | 115 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 299 |
| 111 | 19 | .17 | 136 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 299 |
| 111 | 19 | .29 | 134 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 299 |
| 111 | 19 | .47 | 134 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 299 |
| 112 | 19 | .22 | 135 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 112 | 19 | .17 | 134 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 112 | 19 | .22 | 139 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 280 |
| 113 | 19 | .08 | 140 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 292 |
| 115 | 19 | .23 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 302 |
| 116 | 19 | .11 | 126 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 135 |
| 117 | 19 | .09 | 126 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 130 |
| 118 | 19 | .10 | 127 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 126 |
| 118 | 19 | .12 | 144 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 126 |
| 121 | 19 | .16 | 132 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 118 |
| 121 | 19 | .16 | 142 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 118 |
| 122 | 19 | .15 | 142 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 157 |
| 122 | 19 | .58 | 134 | PCT | 23 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 157 |
| 123 | 19 | .29 | 141 | PCT | 13 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 123 | 19 | .39 | 133 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 244 |
| 124 | 19 | .34 | 139 | PCT | 17 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 237 |
| 124 | 19 | .31 | 136 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 237 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 19 | .12 | 154 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 126 | 19 | .09 | 153 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 126 | 19 | .21 | 140 | PCT | 10 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 126 | 19 | .25 | 138 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 237 |
| 128 | 19 | .09 | 130 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 232 |
| 128 | 19 | .17 | 139 | PCT | 8 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 232 |
| 128 | 19 | .11 | 149 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 232 |
| 130 | 19 | .15 | 156 | PCT | 8 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 310 |
| 131 | 19 | .18 | 144 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 311 |
| 131 | 19 | .28 | 139 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 311 |
| 132 | 19 | .11 | 118 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 303 |
| 133 | 19 | .20 | 145 | PCT | 11 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 301 |
| 135 | 19 | .18 | 151 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 333 |
| 135 | 19 | .13 | 136 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 333 |
| 137 | 19 | .08 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 80 |
| 138 | 19 | .10 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 79 |
| 139 | 19 | .11 | 154 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 77 |
| 139 | 19 | .09 | 141 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 77 |
| 140 | 19 | .10 | 144 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 64 |
| 140 | 19 | .09 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 64 |
| 140 | 19 | .40 | 139 | PCT | 18 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 64 |
| 141 | 19 | .09 | 139 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 62 |
| 141 | 19 | .17 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 62 |
| 142 | 19 | .08 | 154 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 55 |
| 142 | 19 | .08 | 152 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 55 |
| 143 | 19 | .18 | 145 | PCT | 9 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 53 |
| 143 | 19 | .13 | 144 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 53 |
| 143 | 19 | .22 | 124 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 53 |
| 144 | 19 | .08 | 141 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 236 |
| 144 | 19 | .12 | 147 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 236 |
| 144 | 19 | .08 | 149 | PCT | 5 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 236 |
| 145 | 19 | .08 | 140 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 234 |
| 145 | 19 | .08 | 154 | PCT | 5 | P2 | 009 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 234 |
| 145 | 19 | .16 | 133 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 234 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 146 | 19 | .09 | 152 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 230 |
| 146 | 19 | .17 | 140 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 230 |
| 146 | 19 | .23 | 128 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 230 |
| 147 | 19 | .21 | 135 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 139 |
| 147 | 19 | .15 | 142 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 139 |
| 148 | 19 | .21 | 129 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 132 |
| 149 | 19 | .57 | 129 | PCT | 22 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 149 | 19 | .18 | 112 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 111 |
| 150 | 19 | .13 | 112 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 102 |
| 150 | 19 | .16 | 100 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 102 |
| 3 | 20 | .23 | 106 | PCT | 12 | P2 | 010 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 280 |
| 4 | 20 | .20 | 149 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 241 |
| 4 | 20 | .11 | 124 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 241 |
| 4 | 20 | .16 | 94 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 241 |
| 5 | 20 | .11 | 117 | PCT | 6 | P2 | 009 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 237 |
| 5 | 20 | .13 | 148 | PCT | 7 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 237 |
| 5 | 20 | .18 | 137 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 237 |
| 6 | 20 | .19 | 149 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 6 | 20 | .14 | 135 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 6 | 20 | .26 | 124 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 6 | 20 | .09 | 137 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 229 |
| 7 | 20 | .34 | 138 | PCT | 16 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 212 |
| 7 | 20 | .18 | 127 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 212 |
| 7 | 20 | .19 | 123 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 212 |
| 7 | 20 | .19 | 138 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 212 |
| 8 | 20 | .17 | 136 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 208 |
| 8 | 20 | .11 | 107 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 208 |
| 8 | 20 | .12 | 145 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 208 |
| 8 | 20 | .19 | 142 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 208 |
| 9 | 20 | .15 | 140 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 192 |
| 9 | 20 | .11 | 114 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 192 |
| 10 | 20 | .26 | 138 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 189 |
| 11 | 20 | .18 | 131 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 107 |
| 12 | 20 | .10 | 147 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 12 | 20 | .20 | 135 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 147 |
| 13 | 20 | .11 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 115 |
| 14 | 20 | .09 | 150 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 132 |
| 14 | 20 | .32 | 141 | PCT | 15 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 132 |
| 15 | 20 | .11 | 145 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 116 |
| 15 | 20 | .14 | 141 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 116 |
| 16 | 20 | .09 | 154 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 16 | 20 | .19 | 145 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 127 |
| 17 | 20 | .23 | 146 | PCT | 11 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 123 |
| 17 | 20 | .12 | 128 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 123 |
| 18 | 20 | .09 | 147 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 109 |
| 18 | 20 | .17 | 149 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 109 |
| 18 | 20 | .11 | 138 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 109 |
| 19 | 20 | .22 | 141 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 73 |
| 20 | 20 | .33 | 141 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 70 |
| 20 | 20 | .29 | 141 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 70 |
| 21 | 20 | .15 | 136 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 67 |
| 23 | 20 | .12 | 135 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 61 |
| 24 | 20 | .08 | 138 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 179 |
| 24 | 20 | .10 | 154 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 179 |
| 27 | 20 | .09 | 112 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 207 |
| 27 | 20 | .12 | 155 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 207 |
| 29 | 20 | .11 | 138 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 200 |
| 31 | 20 | .09 | 149 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 22 |
| 31 | 20 | .10 | 144 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 22 |
| 31 | 20 | .15 | 141 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 22 |
| 32 | 20 | .08 | 103 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 32 | 20 | .08 | 147 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 32 | 20 | .19 | 149 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 32 | 20 | .22 | 138 | PCT | 12 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 32 | 20 | .13 | 129 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 104 |
| 33 | 20 | .09 | 133 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 100 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 20 | .12 | 147 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 95 |
| 35 | 20 | .13 | 140 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 91 |
| 36 | 20 | .19 | 143 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 94 |
| 36 | 20 | .11 | 138 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 94 |
| 40 | 20 | .15 | 144 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 40 | 20 | .16 | 145 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 271 |
| 46 | 20 | .28 | 123 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 251 |
| 46 | 20 | .38 | 136 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 251 |
| 47 | 20 | .10 | 98 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 47 | 20 | .09 | 153 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 47 | 20 | .12 | 148 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 47 | 20 | .10 | 146 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 47 | 20 | .12 | 101 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 115 |
| 48 | 20 | .10 | 126 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 111 |
| 48 | 20 | .10 | 115 | PCT | 5 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 111 |
| 50 | 20 | .17 | 139 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 105 |
| 50 | 20 | .16 | 140 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 105 |
| 51 | 20 | .16 | 141 | PCT | 8 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 138 |
| 52 | 20 | .10 | 130 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 134 |
| 52 | 20 | .11 | 152 | PCT | 6 | P2 | 010 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 134 |
| 52 | 20 | .20 | 136 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 134 |
| 53 | 20 | .46 | 132 | PCT | 19 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 132 |
| 53 | 20 | .12 | 141 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 132 |
| 54 | 20 | .16 | 119 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 128 |
| 54 | 20 | .12 | 140 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 128 |
| 54 | 20 | .19 | 140 | PCT | 10 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 128 |
| 55 | 20 | .10 | 140 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 126 |
| 57 | 20 | .09 | 117 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 149 |
| 61 | 20 | .29 | 126 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 138 |
| 62 | 20 | .12 | 148 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 335 |
| 62 | 20 | .13 | 133 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 335 |
| 63 | 20 | .10 | 118 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |
| 63 | 20 | .13 | 140 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 20 | .09 | 102 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |
| 63 | 20 | .27 | 125 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |
| 63 | 20 | .11 | 134 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 331 |
| 64 | 20 | .10 | 119 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .13 | 140 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .13 | 147 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .11 | 144 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .21 | 114 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .25 | 130 | PCT | 12 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .19 | 140 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 64 | 20 | .18 | 144 | PCT | 9 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 313 |
| 65 | 20 | .09 | 125 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 65 | 20 | .12 | 146 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 65 | 20 | .14 | 152 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 65 | 20 | .16 | 150 | PCT | 8 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 65 | 20 | .11 | 97 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 324 |
| 67 | 20 | .09 | 152 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 67 | 20 | .11 | 144 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 67 | 20 | .37 | 144 | PCT | 17 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 320 |
| 68 | 20 | .12 | 98 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 353 |
| 69 | 20 | .13 | 126 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 301 |
| 69 | 20 | .09 | 139 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 301 |
| 70 | 20 | .11 | 128 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 348 |
| 70 | 20 | .11 | 92 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 348 |
| 71 | 20 | .09 | 133 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 344 |
| 71 | 20 | .10 | 145 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 344 |
| 71 | 20 | .09 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 344 |
| 71 | 20 | .10 | 155 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 344 |
| 71 | 20 | .22 | 142 | PCT | 11 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 344 |
| 72 | 20 | .35 | 140 | PCT | 16 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 341 |
| 72 | 20 | .31 | 124 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 341 |
| 73 | 20 | .48 | 133 | PCT | 21 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 281 |
| 75 | 20 | .14 | 144 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |
| 75 | 20 | .09 | 144 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |
| 75 | 20 | .62 | 131 | PCT | 25 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |
| 75 | 20 | .08 | 120 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |
| 75 | 20 | .23 | 139 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |
| 75 | 20 | .17 | 145 | PCT | 9 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 260 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 20 | .11 | 145 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 282 |
| 76 | 20 | .40 | 139 | PCT | 18 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 282 |
| 77 | 20 | .85 | 129 | PCT | 31 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 254 |
| 77 | 20 | .12 | 134 | PCT | 7 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 254 |
| 78 | 20 | .12 | 155 | PCT | 7 | P2 | 007 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 251 |
| 79 | 20 | .10 | 153 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 79 | 20 | .09 | 136 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 79 | 20 | .23 | 133 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 79 | 20 | .27 | 142 | PCT | 13 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 252 |
| 81 | 20 | .10 | 143 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 253 |
| 81 | 20 | .10 | 133 | PCT | 5 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 253 |
| 82 | 20 | .10 | 150 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 250 |
| 83 | 20 | .43 | 138 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 83 | 20 | .20 | 127 | PCT | 10 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 83 | 20 | .17 | 143 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 275 |
| 84 | 20 | .09 | 158 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 84 | 20 | .09 | 129 | PCT | 5 | P2 | 010 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 84 | 20 | .44 | 139 | PCT | 19 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 84 | 20 | .12 | 122 | PCT | 6 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 247 |
| 86 | 20 | .18 | 143 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 266 |
| 86 | 20 | .12 | 134 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 266 |
| 86 | 20 | .15 | 146 | PCT | 8 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 266 |
| 87 | 20 | .21 | 139 | PCT | 10 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 168 |
| 88 | 20 | .15 | 139 | PCT | 8 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 260 |
| 90 | 20 | .10 | 101 | PCT | 5 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 156 |
| 98 | 20 | .21 | 129 | PCT | 11 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 63 |
| 98 | 20 | .09 | 144 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 63 |
| 98 | 20 | .16 | 129 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 63 |
| 99 | 20 | .17 | 132 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 60 |
| 102 | 20 | .11 | 149 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 102 | 20 | .11 | 145 | PCT | 6 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 53 |
| 103 | 20 | .09 | 145 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 53 |
| 104 | 20 | .08 | 124 | PCT | 5 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 20 | .11 | 134 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 27 |
| 110 | 20 | .09 | 138 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 303 |
| 111 | 20 | .08 | 145 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 300 |
| 112 | 20 | .10 | 140 | PCT | 6 | P2 | 015 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 296 |
| 112 | 20 | .18 | 146 | PCT | 10 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 296 |
| 113 | 20 | .10 | 134 | PCT | 6 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 293 |
| 114 | 20 | .09 | 138 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 289 |
| 115 | 20 | .08 | 141 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 286 |
| 115 | 20 | .18 | 126 | PCT | 10 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 286 |
| 116 | 20 | .08 | 122 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 133 |
| 116 | 20 | .09 | 95 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 133 |
| 117 | 20 | .18 | 139 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 132 |
| 117 | 20 | .28 | 136 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 132 |
| 118 | 20 | .11 | 136 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 128 |
| 118 | 20 | .23 | 141 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 128 |
| 120 | 20 | .14 | 144 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 246 |
| 120 | 20 | .33 | 140 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 246 |
| 120 | 20 | .09 | 149 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 246 |
| 121 | 20 | .09 | 141 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 244 |
| 121 | 20 | .33 | 139 | PCT | 16 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 244 |
| 121 | 20 | .13 | 150 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 244 |
| 122 | 20 | .19 | 131 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 242 |
| 122 | 20 | .10 | 120 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 242 |
| 122 | 20 | .17 | 142 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 242 |
| 123 | 20 | .15 | 135 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 240 |
| 123 | 20 | .15 | 142 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 240 |
| 125 | 20 | .45 | 137 | PCT | 19 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 240 |
| 125 | 20 | .10 | 141 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 240 |
| 125 | 20 | .31 | 146 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 240 |
| 125 | 20 | .42 | 134 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 240 |
| 126 | 20 | .10 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 238 |
| 128 | 20 | .10 | 154 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 316 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 20 | .11 | 147 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 314 |
| 131 | 20 | .27 | 148 | PCT | 14 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 307 |
| 132 | 20 | .08 | 147 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 304 |
| 133 | 20 | .14 | 150 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 302 |
| 134 | 20 | .13 | 151 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 90 |
| 135 | 20 | .08 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 84 |
| 135 | 20 | .17 | 154 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 84 |
| 136 | 20 | .10 | 149 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 85 |
| 136 | 20 | .21 | 146 | PCT | 10 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 85 |
| 136 | 20 | .25 | 143 | PCT | 12 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 85 |
| 137 | 20 | .09 | 140 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 84 |
| 138 | 20 | .10 | 146 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 21 |
| 139 | 20 | .14 | 154 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 139 | 20 | .09 | 154 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 139 | 20 | .09 | 146 | PCT | 5 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 19 |
| 140 | 20 | .15 | 148 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 61 |
| 141 | 20 | .13 | 146 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 63 |
| 142 | 20 | .09 | 141 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 56 |
| 142 | 20 | .08 | 161 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 56 |
| 142 | 20 | .18 | 144 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 56 |
| 143 | 20 | .12 | 147 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 256 |
| 143 | 20 | .09 | 156 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 256 |
| 143 | 20 | .19 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 256 |
| 144 | 20 | .09 | 131 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 245 |
| 144 | 20 | .28 | 128 | PCT | 13 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 245 |
| 144 | 20 | .13 | 149 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 245 |
| 144 | 20 | .13 | 136 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 245 |
| 145 | 20 | .10 | 151 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 242 |
| 145 | 20 | .13 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 242 |
| 145 | 20 | .45 | 138 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 242 |
| 146 | 20 | .11 | 139 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 140 |
| 146 | 20 | .30 | 131 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 140 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 20 | .29 | 133 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 120 |
| 147 | 20 | .12 | 106 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 120 |
| 147 | 20 | .22 | 148 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 120 |
| 147 | 20 | .19 | 144 | PCT | 10 | P2 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 120 |
| 148 | 20 | .19 | 125 | PCT | 10 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 101 |
| 148 | 20 | .18 | 132 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 101 |
| 149 | 20 | .13 | 142 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 96 |
| 149 | 20 | .35 | 130 | PCT | 17 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 96 |
| 150 | 20 | .07 | 106 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 17 |
| 150 | 20 | .19 | 110 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 17 |
| 3 | 21 | .26 | 116 | PCT | 13 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 275 |
| 4 | 21 | .13 | 106 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 4 | 21 | .19 | 83 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 260 |
| 5 | 21 | .10 | 117 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 256 |
| 5 | 21 | .15 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 256 |
| 6 | 21 | .27 | 135 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 252 |
| 6 | 21 | .19 | 131 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 252 |
| 7 | 21 | .09 | 146 | PCT | 5 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 7 | 21 | .11 | 132 | PCT | 6 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 7 | 21 | .13 | 108 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 7 | 21 | .34 | 134 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 225 |
| 8 | 21 | .12 | 128 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 8 | 21 | .30 | 123 | PCT | 14 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 8 | 21 | .12 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 8 | 21 | .21 | 131 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 8 | 21 | .47 | 127 | PCT | 20 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 8 | 21 | .09 | 120 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 221 |
| 9 | 21 | .35 | 134 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 9 | 21 | .18 | 124 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 9 | 21 | .12 | 151 | PCT | 7 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 193 |
| 10 | 21 | .31 | 130 | PCT | 15 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |
| 10 | 21 | .09 | 122 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 190 |
| 11 | 21 | .12 | 145 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 108 |
| 11 | 21 | .14 | 128 | PCT | 7 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 108 |
| 11 | 21 | .24 | 140 | PCT | 12 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 108 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 12 | 21 | .09 | 123 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 186 |
| 12 | 21 | .20 | 133 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 186 |
| 14 | 21 | .11 | 143 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 111 |
| 14 | 21 | .12 | 148 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 111 |
| 14 | 21 | .12 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 111 |
| 15 | 21 | .10 | 140 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 100 |
| 16 | 21 | .82 | 133 | PCT | 30 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 111 |
| 16 | 21 | .38 | 138 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 111 |
| 17 | 21 | .09 | 144 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 17 | 21 | .10 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 17 | 21 | .10 | 151 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 124 |
| 18 | 21 | .09 | 150 | PCT | 5 | P2 | 009 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 110 |
| 18 | 21 | .09 | 153 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 110 |
| 20 | 21 | .11 | 118 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 79 |
| 21 | 21 | .12 | 135 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 68 |
| 21 | 21 | .09 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 68 |
| 21 | 21 | .14 | 133 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 68 |
| 22 | 21 | .11 | 138 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 71 |
| 22 | 21 | .09 | 142 | PCT | 5 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 71 |
| 23 | 21 | .12 | 133 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 68 |
| 23 | 21 | .10 | 150 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 68 |
| 24 | 21 | .10 | 148 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 59 |
| 24 | 21 | .11 | 139 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 59 |
| 25 | 21 | .09 | 146 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 11 |
| 26 | 21 | .09 | 140 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 8 |
| 26 | 21 | .35 | 140 | PCT | 16 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 8 |
| 26 | 21 | .25 | 139 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 8 |
| 26 | 21 | .63 | 132 | PCT | 25 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 8 |
| 26 | 21 | .27 | 143 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 8 |
| 27 | 21 | .08 | 141 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 208 |
| 28 | 21 | .18 | 131 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 227 |
| 29 | 21 | .10 | 123 | PCT | 6 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 201 |
| 29 | 21 | .11 | 130 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 201 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 21 | .10 | 146 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 20 |
| 32 | 21 | .11 | 124 | PCT | 6 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 20 |
| 33 | 21 | .14 | 126 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 18 |
| 34 | 21 | .11 | 134 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 96 |
| 35 | 21 | .09 | 138 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 92 |
| 36 | 21 | .09 | 130 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 95 |
| 37 | 21 | .11 | 136 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 279 |
| 38 | 21 | .13 | 145 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 276 |
| 40 | 21 | .14 | 144 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 269 |
| 42 | 21 | .09 | 110 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 262 |
| 42 | 21 | .13 | 135 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 262 |
| 43 | 21 | .09 | 155 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 259 |
| 43 | 21 | .16 | 119 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 259 |
| 45 | 21 | .15 | 151 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 254 |
| 45 | 21 | .14 | 129 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 254 |
| 47 | 21 | .09 | 130 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 248 |
| 47 | 21 | .11 | 136 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 248 |
| 49 | 21 | .11 | 146 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 108 |
| 49 | 21 | .16 | 138 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 108 |
| 50 | 21 | .13 | 126 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 238 |
| 51 | 21 | .14 | 125 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 51 | 21 | .18 | 117 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 51 | 21 | .20 | 143 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 139 |
| 52 | 21 | .26 | 145 | PCT | 12 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 135 |
| 52 | 21 | .32 | 140 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 135 |
| 52 | 21 | .37 | 137 | PCT | 16 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 135 |
| 53 | 21 | .31 | 129 | PCT | 15 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 131 |
| 53 | 21 | .21 | 145 | PCT | 11 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 131 |
| 54 | 21 | .09 | 149 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 129 |
| 54 | 21 | .22 | 119 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 129 |
| 54 | 21 | .17 | 129 | PCT | 9 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 129 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 21 | .09 | 136 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 127 |
| 57 | 21 | .16 | 131 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 152 |
| 57 | 21 | .10 | 121 | PCT | 5 | P2 | 015 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 152 |
| 58 | 21 | .16 | 129 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 149 |
| 60 | 21 | .14 | 145 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 143 |
| 60 | 21 | .15 | 141 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 143 |
| 63 | 21 | .17 | 127 | PCT | 9 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 332 |
| 64 | 21 | .09 | 134 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 328 |
| 65 | 21 | .10 | 147 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 325 |
| 66 | 21 | .10 | 150 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 322 |
| 67 | 21 | .44 | 134 | PCT | 20 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 308 |
| 67 | 21 | .20 | 138 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 308 |
| 68 | 21 | .08 | 99 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 312 |
| 68 | 21 | .10 | 151 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 312 |
| 68 | 21 | .13 | 143 | PCT | 7 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 312 |
| 68 | 21 | .10 | 126 | PCT | 6 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 312 |
| 69 | 21 | .10 | 94 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 351 |
| 69 | 21 | .09 | 143 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 351 |
| 69 | 21 | .09 | 130 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 351 |
| 70 | 21 | .09 | 92 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 337 |
| 70 | 21 | .08 | 135 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 337 |
| 70 | 21 | .26 | 144 | PCT | 13 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 337 |
| 70 | 21 | .09 | 139 | PCT | 5 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 337 |
| 70 | 21 | .16 | 134 | PCT | 9 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 337 |
| 71 | 21 | .79 | 131 | PCT | 28 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 345 |
| 71 | 21 | .14 | 142 | PCT | 7 | P2 | 011 | -.25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 345 |
| 71 | 21 | .30 | 126 | PCT | 14 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 345 |
| 72 | 21 | .22 | 120 | PCT | 11 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 72 | 21 | .21 | 140 | PCT | 10 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 72 | 21 | .26 | 144 | PCT | 13 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 72 | 21 | .18 | 136 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 72 | 21 | .13 | 127 | PCT | 7 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 72 | 21 | .09 | 142 | PCT | 5 | P2 | 015 | -.29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 342 |
| 74 | 21 | .17 | 135 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 276 |
| 74 | 21 | .27 | 137 | PCT | 14 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 276 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 21 | .18 | 148 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 285 |
| 76 | 21 | .18 | 150 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 283 |
| 77 | 21 | .10 | 133 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 268 |
| 78 | 21 | .09 | 96 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 277 |
| 78 | 21 | .17 | 135 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 277 |
| 82 | 21 | .09 | 112 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 251 |
| 84 | 21 | .20 | 112 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 171 |
| 85 | 21 | .10 | 112 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 85 | 21 | .26 | 136 | PCT | 13 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 85 | 21 | .20 | 113 | PCT | 10 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 85 | 21 | .19 | 137 | PCT | 10 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 85 | 21 | .13 | 142 | PCT | 7 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 246 |
| 88 | 21 | .11 | 150 | PCT | 6 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 160 |
| 91 | 21 | .21 | 132 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 154 |
| 91 | 21 | .12 | 150 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 154 |
| 92 | 21 | .23 | 128 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 151 |
| 92 | 21 | .15 | 149 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 151 |
| 92 | 21 | .21 | 130 | PCT | 10 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 151 |
| 93 | 21 | .35 | 127 | PCT | 17 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 149 |
| 93 | 21 | .20 | 136 | PCT | 11 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 149 |
| 94 | 21 | .10 | 142 | PCT | 5 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 145 |
| 95 | 21 | .11 | 144 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 143 |
| 95 | 21 | .20 | 129 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 143 |
| 95 | 21 | .12 | 150 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 143 |
| 97 | 21 | .14 | 145 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 117 |
| 97 | 21 | .13 | 132 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 117 |
| 98 | 21 | .18 | 136 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 66 |
| 99 | 21 | .13 | 138 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 63 |
| 99 | 21 | .66 | 127 | PCT | 25 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 63 |
| 99 | 21 | .56 | 136 | PCT | 23 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 63 |
| 99 | 21 | .41 | 135 | PCT | 18 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 63 |
| 100 | 21 | .19 | 127 | PCT | 10 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 60 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 100 | 21 | .19 | 141 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 60 |
| 100 | 21 | .18 | 143 | PCT | 9 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 60 |
| 104 | 21 | .18 | 134 | PCT | 9 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 104 | 21 | .19 | 136 | PCT | 10 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 34 |
| 105 | 21 | .15 | 118 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 33 |
| 108 | 21 | .08 | 146 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 20 |
| 108 | 21 | .08 | 136 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 20 |
| 108 | 21 | .10 | 125 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 20 |
| 108 | 21 | .22 | 133 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 20 |
| 109 | 21 | .15 | 109 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 18 |
| 109 | 21 | .10 | 127 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 18 |
| 112 | 21 | .09 | 148 | PCT | 5 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 312 |
| 112 | 21 | .16 | 138 | PCT | 8 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 312 |
| 113 | 21 | .18 | 112 | PCT | 9 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 309 |
| 113 | 21 | .22 | 136 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 309 |
| 114 | 21 | .11 | 145 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 305 |
| 115 | 21 | .10 | 145 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 287 |
| 115 | 21 | .10 | 141 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 287 |
| 116 | 21 | .11 | 142 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 134 |
| 120 | 21 | .14 | 141 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 247 |
| 120 | 21 | .08 | 137 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 247 |
| 122 | 21 | .09 | 146 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 243 |
| 125 | 21 | .09 | 139 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 286 |
| 126 | 21 | .14 | 146 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 282 |
| 128 | 21 | .11 | 160 | PCT | 6 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 317 |
| 132 | 21 | .12 | 151 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 310 |
| 133 | 21 | .15 | 153 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 95 |
| 133 | 21 | .33 | 132 | PCT | 15 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 95 |
| 135 | 21 | .09 | 158 | PCT | 5 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 88 |
| 136 | 21 | .13 | 147 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 86 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 137 | 21 | .08 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 82 |
| 138 | 21 | .11 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 22 |
| 138 | 21 | .30 | 140 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 22 |
| 138 | 21 | .15 | 142 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 22 |
| 139 | 21 | .11 | 143 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 20 |
| 139 | 21 | .09 | 137 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 20 |
| 140 | 21 | .10 | 137 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 59 |
| 141 | 21 | .12 | 148 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 58 |
| 142 | 21 | .10 | 157 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 258 |
| 142 | 21 | .11 | 156 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 258 |
| 143 | 21 | .12 | 127 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 257 |
| 143 | 21 | .32 | 144 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 257 |
| 144 | 21 | .23 | 143 | PCT | 11 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 144 | 21 | .13 | 123 | PCT | 7 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 144 | 21 | .50 | 134 | PCT | 20 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 144 | 21 | .18 | 140 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 144 | 21 | .09 | 146 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 144 | 21 | .17 | 146 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 246 |
| 145 | 21 | .09 | 154 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 235 |
| 145 | 21 | .16 | 151 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 235 |
| 145 | 21 | .28 | 137 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 235 |
| 145 | 21 | .21 | 144 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 235 |
| 146 | 21 | .43 | 137 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 146 | 21 | .16 | 132 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 141 |
| 147 | 21 | .18 | 139 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 147 | 21 | .20 | 141 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 147 | 21 | .28 | 140 | PCT | 14 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 121 |
| 148 | 21 | .26 | 133 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 114 |
| 149 | 21 | .14 | 144 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 97 |
| 149 | 21 | .43 | 128 | PCT | 20 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 97 |
| 150 | 21 | .29 | 127 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 25 |
| 3 | 22 | .19 | 93 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 276 |
| 4 | 22 | .09 | 139 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 301 |
| 4 | 22 | .28 | 106 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 301 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 5 | 22 | .11 | 149 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 257 |
| 5 | 22 | .12 | 114 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 257 |
| 6 | 22 | .09 | 122 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 216 |
| 6 | 22 | .19 | 144 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 216 |
| 7 | 22 | .11 | 139 | PCT | 6 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 249 |
| 7 | 22 | .11 | 142 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 249 |
| 7 | 22 | .29 | 139 | PCT | 13 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 249 |
| 8 | 22 | .12 | 124 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 8 | 22 | .17 | 122 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 8 | 22 | .19 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 222 |
| 9 | 22 | .20 | 138 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 9 | 22 | .24 | 136 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 9 | 22 | .17 | 139 | PCT | 9 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 200 |
| 10 | 22 | .23 | 139 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 10 | 22 | .20 | 136 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 10 | 22 | .09 | 155 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 10 | 22 | .10 | 147 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 214 |
| 12 | 22 | .15 | 138 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 103 |
| 12 | 22 | .12 | 145 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 103 |
| 12 | 22 | .09 | 136 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 103 |
| 13 | 22 | .09 | 140 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 105 |
| 13 | 22 | .09 | 122 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 105 |
| 14 | 22 | .09 | 141 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 112 |
| 15 | 22 | .13 | 151 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 109 |
| 18 | 22 | .11 | 149 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 119 |
| 18 | 22 | .09 | 158 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 119 |
| 19 | 22 | .15 | 159 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 298 |
| 20 | 22 | .09 | 150 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 293 |
| 23 | 22 | .11 | 149 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 69 |
| 24 | 22 | .10 | 133 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 65 |
| 26 | 22 | .09 | 143 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 57 |
| 27 | 22 | .16 | 139 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 22 | .15 | 130 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 52 |
| 29 | 22 | .09 | 141 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 224 |
| 29 | 22 | .20 | 137 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 224 |
| 30 | 22 | .12 | 150 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 30 | 22 | .22 | 133 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 220 |
| 31 | 22 | .10 | 119 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 24 |
| 31 | 22 | .27 | 140 | PCT | 12 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 24 |
| 31 | 22 | .19 | 144 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 24 |
| 32 | 22 | .47 | 134 | PCT | 19 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 21 |
| 33 | 22 | .18 | 135 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 33 | 22 | .22 | 131 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 33 | 22 | .47 | 134 | PCT | 19 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 19 |
| 34 | 22 | .36 | 134 | PCT | 16 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 16 |
| 34 | 22 | .11 | 146 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 16 |
| 36 | 22 | .08 | 134 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 87 |
| 36 | 22 | .33 | 134 | PCT | 16 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 87 |
| 38 | 22 | .13 | 138 | PCT | 7 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 277 |
| 40 | 22 | .10 | 127 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 270 |
| 41 | 22 | .21 | 127 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 267 |
| 45 | 22 | .32 | 128 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 255 |
| 45 | 22 | .21 | 141 | PCT | 11 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 255 |
| 46 | 22 | .23 | 148 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 254 |
| 46 | 22 | .10 | 148 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 254 |
| 47 | 22 | .40 | 132 | PCT | 18 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 247 |
| 47 | 22 | .26 | 137 | PCT | 13 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 247 |
| 51 | 22 | .16 | 140 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 235 |
| 52 | 22 | .14 | 143 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 136 |
| 52 | 22 | .12 | 129 | PCT | 6 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 136 |
| 53 | 22 | .12 | 127 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 223 |
| 53 | 22 | .10 | 144 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 223 |
| 54 | 22 | .18 | 147 | PCT | 9 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 130 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 54 | 22 | .12 | 141 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 130 |
| 54 | 22 | .26 | 130 | PCT | 12 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 130 |
| 54 | 22 | .13 | 142 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 130 |
| 56 | 22 | .09 | 145 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 123 |
| 60 | 22 | .22 | 124 | PCT | 11 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 142 |
| 60 | 22 | .10 | 138 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 142 |
| 63 | 22 | .10 | 129 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 333 |
| 63 | 22 | .09 | 156 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 333 |
| 63 | 22 | .15 | 143 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 333 |
| 64 | 22 | .09 | 138 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 329 |
| 65 | 22 | .13 | 147 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 326 |
| 65 | 22 | .11 | 104 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 326 |
| 68 | 22 | .18 | 150 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 343 |
| 68 | 22 | .08 | 98 | PCT | 5 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 343 |
| 69 | 22 | .19 | 147 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 352 |
| 69 | 22 | .16 | 140 | PCT | 8 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 352 |
| 70 | 22 | .10 | 129 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 338 |
| 70 | 22 | .16 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 338 |
| 70 | 22 | .21 | 137 | PCT | 11 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 338 |
| 70 | 22 | .20 | 138 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 338 |
| 70 | 22 | .18 | 136 | PCT | 10 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 338 |
| 72 | 22 | .12 | 144 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 331 |
| 73 | 22 | .16 | 137 | PCT | 8 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 339 |
| 74 | 22 | .17 | 145 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 288 |
| 74 | 22 | .13 | 123 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 288 |
| 75 | 22 | .11 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 286 |
| 76 | 22 | .13 | 124 | PCT | 7 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 271 |
| 76 | 22 | .10 | 148 | PCT | 6 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 271 |
| 76 | 22 | .10 | 133 | PCT | 6 | P2 | 015 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 271 |
| 78 | 22 | .09 | 147 | PCT | 5 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 78 | 22 | .13 | 100 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 78 | 22 | .27 | 108 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 78 | 22 | .22 | 140 | PCT | 11 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |
| 78 | 22 | .17 | 135 | PCT | 9 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 22 | .15 | 139 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 257 |
| 83 | 22 | .11 | 151 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 83 | 22 | .25 | 126 | PCT | 13 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 83 | 22 | .19 | 146 | PCT | 10 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 83 | 22 | .08 | 152 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 241 |
| 84 | 22 | .13 | 102 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 239 |
| 85 | 22 | .15 | 131 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 237 |
| 86 | 22 | .11 | 100 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 166 |
| 88 | 22 | .11 | 151 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 166 |
| 90 | 22 | .18 | 132 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 160 |
| 91 | 22 | .09 | 156 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 155 |
| 91 | 22 | .12 | 139 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 155 |
| 91 | 22 | .15 | 147 | PCT | 8 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 155 |
| 96 | 22 | .09 | 138 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 139 |
| 98 | 22 | .19 | 109 | PCT | 10 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 67 |
| 98 | 22 | .13 | 143 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 67 |
| 100 | 22 | .28 | 127 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 79 |
| 100 | 22 | .15 | 145 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 79 |
| 105 | 22 | .14 | 138 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 30 |
| 105 | 22 | .09 | 116 | PCT | 5 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 30 |
| 106 | 22 | .23 | 134 | PCT | 12 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 27 |
| 106 | 22 | .31 | 132 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 27 |
| 106 | 22 | .12 | 114 | PCT | 7 | P2 | 015 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 27 |
| 106 | 22 | .29 | 134 | PCT | 14 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 27 |
| 107 | 22 | .14 | 139 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 21 |
| 109 | 22 | .15 | 125 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 109 | 22 | .09 | 128 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 109 | 22 | .31 | 134 | PCT | 15 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 109 | 22 | .22 | 142 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 109 | 22 | .22 | 131 | PCT | 11 | P2 | 015 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 109 | 22 | .24 | 129 | PCT | 12 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 19 |
| 110 | 22 | .10 | 148 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 320 |
| 111 | 22 | .19 | 140 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 317 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 22 | .42 | 133 | PCT | 18 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 317 |
| 111 | 22 | .23 | 139 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 317 |
| 112 | 22 | .28 | 134 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 313 |
| 112 | 22 | .17 | 134 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 313 |
| 112 | 22 | .12 | 137 | PCT | 6 | P2 | 015 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 313 |
| 112 | 22 | .22 | 136 | PCT | 11 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 313 |
| 113 | 22 | .11 | 137 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 310 |
| 115 | 22 | .14 | 142 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 321 |
| 116 | 22 | .14 | 144 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 136 |
| 117 | 22 | .08 | 154 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 253 |
| 118 | 22 | .09 | 136 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 252 |
| 119 | 22 | .09 | 138 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 249 |
| 119 | 22 | .12 | 134 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 249 |
| 120 | 22 | .09 | 140 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 251 |
| 123 | 22 | .19 | 142 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 123 | 22 | .10 | 129 | PCT | 5 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 245 |
| 125 | 22 | .27 | 132 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 287 |
| 126 | 22 | .16 | 140 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 283 |
| 127 | 22 | .16 | 136 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 127 | 22 | .12 | 140 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 284 |
| 128 | 22 | .12 | 111 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 321 |
| 131 | 22 | .11 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 100 |
| 133 | 22 | .48 | 138 | PCT | 20 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 96 |
| 133 | 22 | .22 | 144 | PCT | 11 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 96 |
| 133 | 22 | .54 | 137 | PCT | 22 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 96 |
| 133 | 22 | .46 | 136 | PCT | 20 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 96 |
| 134 | 22 | .10 | 140 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 93 |
| 134 | 22 | .25 | 128 | PCT | 12 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 93 |
| 134 | 22 | .10 | 154 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 93 |
| 135 | 22 | .10 | 133 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 89 |
| 136 | 22 | .08 | 145 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 27 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 137 | 22 | .14 | 150 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 24 |
| 137 | 22 | .10 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 24 |
| 137 | 22 | .16 | 146 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 24 |
| 138 | 22 | .09 | 105 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 20 |
| 139 | 22 | .08 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 18 |
| 140 | 22 | .14 | 142 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 60 |
| 141 | 22 | .19 | 139 | PCT | 10 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 59 |
| 141 | 22 | .08 | 117 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 59 |
| 141 | 22 | .10 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 59 |
| 142 | 22 | .14 | 139 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 259 |
| 142 | 22 | .17 | 139 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 259 |
| 142 | 22 | .11 | 155 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 259 |
| 143 | 22 | .24 | 137 | PCT | 12 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 238 |
| 143 | 22 | .14 | 134 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 238 |
| 143 | 22 | .28 | 138 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 238 |
| 144 | 22 | .08 | 145 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 131 |
| 144 | 22 | .14 | 150 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 131 |
| 144 | 22 | .21 | 128 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 131 |
| 145 | 22 | .09 | 144 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 145 | 22 | .28 | 135 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 145 | 22 | .26 | 129 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 144 |
| 146 | 22 | .15 | 150 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 122 |
| 146 | 22 | .32 | 134 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 122 |
| 147 | 22 | .21 | 140 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 135 |
| 147 | 22 | .13 | 124 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 135 |
| 147 | 22 | .11 | 142 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 135 |
| 148 | 22 | .53 | 133 | PCT | 21 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 148 | 22 | .12 | 118 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 148 | 22 | .21 | 148 | PCT | 10 | P2 | 015 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 115 |
| 149 | 22 | .12 | 136 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 112 |
| 149 | 22 | .13 | 126 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 112 |
| 4 | 23 | .18 | 131 | PCT | 9 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 242 |
| 5 | 23 | .11 | 155 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 5 | 23 | .16 | 136 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 5 | 23 | .19 | 139 | PCT | 10 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 238 |
| 6 | 23 | .09 | 145 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 6 | 23 | .15 | 120 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 6 | 23 | .10 | 145 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 6 | 23 | .11 | 114 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 6 | 23 | .12 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 6 | 23 | .14 | 135 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 234 |
| 8 | 23 | .12 | 135 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 8 | 23 | .14 | 140 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 8 | 23 | .21 | 123 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 209 |
| 9 | 23 | .11 | 130 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 9 | 23 | .16 | 133 | PCT | 8 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 9 | 23 | .09 | 158 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 9 | 23 | .11 | 95 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 9 | 23 | .17 | 119 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 9 | 23 | .09 | 150 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 218 |
| 10 | 23 | .10 | 136 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 10 | 23 | .14 | 135 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 10 | 23 | .24 | 133 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 10 | 23 | .09 | 135 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 215 |
| 11 | 23 | .13 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 211 |
| 11 | 23 | .15 | 131 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 211 |
| 11 | 23 | .15 | 147 | PCT | 8 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 211 |
| 11 | 23 | .09 | 117 | PCT | 5 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 211 |
| 12 | 23 | .14 | 125 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 104 |
| 12 | 23 | .12 | 111 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 104 |
| 13 | 23 | .11 | 137 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 106 |
| 14 | 23 | .10 | 141 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 101 |
| 15 | 23 | .09 | 133 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 15 | 23 | .10 | 149 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 110 |
| 16 | 23 | .11 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 98 |
| 17 | 23 | .11 | 134 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 126 |
| 17 | 23 | .10 | 137 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 126 |
| 18 | 23 | .10 | 158 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 120 |
| 18 | 23 | .13 | 139 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 120 |
| 19 | 23 | .12 | 144 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 271 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 23 | .11 | 157 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 294 |
| 20 | 23 | .11 | 145 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 294 |
| 20 | 23 | .16 | 138 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 294 |
| 21 | 23 | .09 | 153 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 263 |
| 22 | 23 | .10 | 150 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 65 |
| 22 | 23 | .19 | 144 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 65 |
| 22 | 23 | .12 | 138 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 65 |
| 22 | 23 | .23 | 144 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 65 |
| 23 | 23 | .09 | 150 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 62 |
| 23 | 23 | .14 | 138 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 62 |
| 23 | 23 | .15 | 143 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 62 |
| 24 | 23 | .11 | 137 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 66 |
| 24 | 23 | .21 | 148 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 66 |
| 25 | 23 | .24 | 141 | PCT | 11 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 61 |
| 26 | 23 | .14 | 148 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 58 |
| 27 | 23 | .11 | 131 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 56 |
| 27 | 23 | .09 | 154 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 56 |
| 27 | 23 | .10 | 146 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 56 |
| 28 | 23 | .18 | 139 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 205 |
| 28 | 23 | .40 | 135 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 205 |
| 29 | 23 | .30 | 130 | PCT | 14 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 49 |
| 29 | 23 | .16 | 140 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 49 |
| 29 | 23 | .52 | 131 | PCT | 21 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 49 |
| 30 | 23 | .10 | 118 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 30 | 23 | .09 | 145 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 30 | 23 | .10 | 146 | PCT | 5 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 30 | C | 221 |
| 32 | 23 | .12 | 145 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 20 |
| 32 | 23 | .21 | 121 | PCT | 10 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 20 |
| 34 | 23 | .67 | 134 | PCT | 25 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 17 |
| 34 | 23 | .33 | 132 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 17 |
| 34 | 23 | .52 | 137 | PCT | 21 | P2 | 015 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 17 |
| 34 | 23 | .16 | 141 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 17 |
| 36 | 23 | .09 | 148 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |
| 36 | 23 | .08 | 127 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |
| 36 | 23 | .16 | 127 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 23 | .53 | 132 | PCT | 23 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |
| 36 | 23 | .49 | 136 | PCT | 22 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |
| 36 | 23 | .82 | 130 | PCT | 30 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 88 |
| 39 | 23 | .09 | 139 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 296 |
| 40 | 23 | .09 | 129 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 272 |
| 42 | 23 | .10 | 144 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 265 |
| 43 | 23 | .09 | 124 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 262 |
| 44 | 23 | .12 | 143 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 259 |
| 46 | 23 | .15 | 149 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 253 |
| 46 | 23 | .12 | 105 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 253 |
| 47 | 23 | .09 | 148 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 251 |
| 48 | 23 | .10 | 141 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 245 |
| 50 | 23 | .11 | 133 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 241 |
| 53 | 23 | .17 | 138 | PCT | 9 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 133 |
| 54 | 23 | .10 | 140 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 226 |
| 55 | 23 | .28 | 131 | PCT | 13 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 226 |
| 56 | 23 | .18 | 132 | PCT | 9 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 220 |
| 60 | 23 | .13 | 138 | PCT | 7 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 142 |
| 68 | 23 | .12 | 142 | PCT | 6 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 354 |
| 69 | 23 | .08 | 96 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 341 |
| 70 | 23 | .10 | 141 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 349 |
| 70 | 23 | .26 | 123 | PCT | 13 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 349 |
| 70 | 23 | .42 | 139 | PCT | 18 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 349 |
| 71 | 23 | .08 | 109 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 335 |
| 71 | 23 | .17 | 131 | PCT | 9 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 335 |
| 72 | 23 | .08 | 114 | PCT | 5 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 332 |
| 73 | 23 | .12 | 134 | PCT | 6 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 340 |
| 74 | 23 | .13 | 152 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 289 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 23 | .16 | 121 | PCT | 8 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 289 |
| 74 | 23 | .13 | 114 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 289 |
| 75 | 23 | .11 | 144 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 274 |
| 77 | 23 | .15 | 127 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 281 |
| 77 | 23 | .09 | 128 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 281 |
| 79 | 23 | .14 | 137 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 255 |
| 80 | 23 | .10 | 140 | PCT | 6 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 250 |
| 81 | 23 | .17 | 142 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 246 |
| 81 | 23 | .17 | 139 | PCT | 9 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 246 |
| 81 | 23 | .15 | 120 | PCT | 8 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 246 |
| 81 | 23 | .27 | 144 | PCT | 14 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 246 |
| 82 | 23 | .16 | 127 | PCT | 9 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 243 |
| 82 | 23 | .08 | 142 | PCT | 5 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 243 |
| 82 | 23 | .11 | 94 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 243 |
| 83 | 23 | .15 | 148 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 240 |
| 83 | 23 | .20 | 114 | PCT | 11 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 240 |
| 83 | 23 | .08 | 148 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 240 |
| 83 | 23 | .09 | 136 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 240 |
| 89 | 23 | .14 | 121 | PCT | 8 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 158 |
| 96 | 23 | .09 | 135 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 125 |
| 97 | 23 | .21 | 125 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 122 |
| 97 | 23 | .17 | 140 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 122 |
| 100 | 23 | .23 | 136 | PCT | 12 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 58 |
| 100 | 23 | .24 | 130 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 58 |
| 100 | 23 | .09 | 123 | PCT | 5 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 58 |
| 109 | 23 | .32 | 137 | PCT | 15 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 36 |
| 109 | 23 | .25 | 146 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 36 |
| 113 | 23 | .18 | 130 | PCT | 10 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 294 |
| 113 | 23 | .23 | 144 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 294 |
| 113 | 23 | .14 | 129 | PCT | 8 | P2 | 015 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 294 |
| 113 | 23 | .13 | 138 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 294 |
| 115 | 23 | .11 | 134 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 322 |
| 115 | 23 | .15 | 112 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 322 |
| 115 | 23 | .22 | 133 | PCT | 11 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 322 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 23 | .12 | 148 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 254 |
| 119 | 23 | .12 | 141 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 255 |
| 121 | 23 | .09 | 147 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 250 |
| 122 | 23 | .19 | 133 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 248 |
| 123 | 23 | .14 | 141 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 246 |
| 124 | 23 | .09 | 133 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 290 |
| 125 | 23 | .09 | 140 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 291 |
| 125 | 23 | .24 | 136 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 291 |
| 126 | 23 | .10 | 134 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 287 |
| 127 | 23 | .22 | 140 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 280 |
| 128 | 23 | .16 | 140 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 322 |
| 128 | 23 | .12 | 136 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 322 |
| 131 | 23 | .15 | 156 | PCT | 8 | P2 | 010 | .38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 308 |
| 131 | 23 | .10 | 147 | PCT | 6 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 308 |
| 131 | 23 | .25 | 134 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 308 |
| 132 | 23 | .16 | 136 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 305 |
| 132 | 23 | .15 | 150 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 305 |
| 135 | 23 | .08 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 31 |
| 136 | 23 | .13 | 154 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 27 |
| 137 | 23 | .09 | 148 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 25 |
| 137 | 23 | .14 | 152 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 25 |
| 139 | 23 | .10 | 150 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 19 |
| 139 | 23 | .10 | 141 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 19 |
| 140 | 23 | .09 | 154 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 249 |
| 141 | 23 | .12 | 150 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 262 |
| 141 | 23 | .10 | 108 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 262 |
| 142 | 23 | .12 | 136 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 240 |
| 142 | 23 | .08 | 128 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 240 |
| 142 | 23 | .12 | 143 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 240 |
| 142 | 23 | .21 | 141 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 240 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 23 | .29 | 129 | PCT | 15 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 239 |
| 143 | 23 | .08 | 140 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 239 |
| 143 | 23 | .14 | 144 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 239 |
| 144 | 23 | .15 | 144 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 144 | 23 | .19 | 143 | PCT | 9 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 144 | 23 | .28 | 144 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 144 | 23 | .12 | 134 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 148 |
| 145 | 23 | .21 | 143 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 145 |
| 145 | 23 | .09 | 160 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 145 |
| 145 | 23 | .23 | 139 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 145 |
| 145 | 23 | .27 | 126 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 145 |
| 146 | 23 | .16 | 151 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 146 | 23 | .36 | 139 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 146 | 23 | .16 | 120 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 146 | 23 | .20 | 140 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 146 | 23 | .15 | 148 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 123 |
| 147 | 23 | .29 | 135 | PCT | 15 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 105 |
| 148 | 23 | .37 | 132 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 100 |
| 149 | 23 | .23 | 117 | PCT | 11 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 113 |
| 150 | 23 | .19 | 135 | PCT | 12 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 24 |
| 5 | 24 | .45 | 129 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 239 |
| 5 | 24 | .14 | 95 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 239 |
| 5 | 24 | .18 | 137 | PCT | 9 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 239 |
| 6 | 24 | .09 | 128 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 6 | 24 | .11 | 107 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 6 | 24 | .14 | 144 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 6 | 24 | .10 | 135 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 6 | 24 | .10 | 138 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 6 | 24 | .25 | 145 | PCT | 12 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 253 |
| 7 | 24 | .16 | 147 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 231 |
| 8 | 24 | .10 | 145 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 210 |
| 8 | 24 | .18 | 127 | PCT | 9 | P2 | 009 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 210 |
| 9 | 24 | .09 | 105 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 9 | 24 | .15 | 133 | PCT | 8 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 9 | 24 | .24 | 134 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 219 |
| 10 | 24 | .12 | 133 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 24 | .55 | 128 | PCT | 23 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 10 | 24 | .11 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 10 | 24 | .18 | 133 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 10 | 24 | .15 | 135 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 202 |
| 11 | 24 | .30 | 130 | PCT | 14 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 212 |
| 11 | 24 | .09 | 134 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 212 |
| 11 | 24 | .12 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 212 |
| 11 | 24 | .10 | 148 | PCT | 5 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 212 |
| 12 | 24 | .31 | 131 | PCT | 14 | P2 | 009 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 199 |
| 12 | 24 | .14 | 134 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 199 |
| 13 | 24 | .09 | 135 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 13 | 24 | .09 | 136 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 117 |
| 15 | 24 | .09 | 102 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 15 | 24 | .10 | 139 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 15 | 24 | .10 | 156 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 99 |
| 16 | 24 | .11 | 122 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 16 | 24 | .09 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 16 | 24 | .10 | 145 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 16 | 24 | .23 | 138 | PCT | 11 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 107 |
| 18 | 24 | .12 | 156 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 121 |
| 18 | 24 | .20 | 146 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 121 |
| 20 | 24 | .09 | 119 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 295 |
| 21 | 24 | .14 | 145 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 291 |
| 22 | 24 | .26 | 138 | PCT | 13 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 66 |
| 22 | 24 | .26 | 137 | PCT | 13 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 66 |
| 22 | 24 | .33 | 134 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 66 |
| 24 | 24 | .32 | 136 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 60 |
| 24 | 24 | .22 | 133 | PCT | 11 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 60 |
| 24 | 24 | .13 | 127 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 60 |
| 24 | 24 | .31 | 143 | PCT | 14 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 60 |
| 24 | 24 | .11 | 140 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 60 |
| 25 | 24 | .26 | 136 | PCT | 12 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 63 |
| 25 | 24 | .10 | 156 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 63 |
| 25 | 24 | .37 | 136 | PCT | 16 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 63 |
| 25 | 24 | .24 | 132 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 63 |
| 26 | 24 | .10 | 141 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 54 |
| 26 | 24 | .15 | 136 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 24 | .11 | 140 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 52 |
| 29 | 24 | .08 | 123 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 202 |
| 32 | 24 | .09 | 119 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 21 |
| 32 | 24 | .15 | 141 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 21 |
| 32 | 24 | .20 | 132 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 21 |
| 36 | 24 | .09 | 142 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 12 |
| 37 | 24 | .10 | 138 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 284 |
| 38 | 24 | .11 | 120 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 278 |
| 38 | 24 | .12 | 140 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 278 |
| 40 | 24 | .10 | 122 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 273 |
| 42 | 24 | .09 | 138 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 266 |
| 43 | 24 | .09 | 150 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 263 |
| 44 | 24 | .10 | 144 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 260 |
| 44 | 24 | .09 | 146 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 260 |
| 45 | 24 | .11 | 128 | PCT | 6 | P2 | 011 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 258 |
| 50 | 24 | .11 | 140 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 242 |
| 54 | 24 | .11 | 152 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 227 |
| 55 | 24 | .10 | 145 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 224 |
| 58 | 24 | .11 | 135 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 213 |
| 58 | 24 | .47 | 126 | PCT | 21 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 213 |
| 58 | 24 | .20 | 139 | PCT | 10 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 213 |
| 59 | 24 | .10 | 130 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 210 |
| 61 | 24 | .14 | 130 | PCT | 8 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 203 |
| 62 | 24 | .08 | 124 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 327 |
| 62 | 24 | .10 | 137 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 327 |
| 63 | 24 | .08 | 152 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 323 |
| 63 | 24 | .20 | 129 | PCT | 11 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 323 |
| 67 | 24 | .11 | 119 | PCT | 6 | P2 | 013 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 186 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 69 | 24 | .09 | 99 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 342 |
| 69 | 24 | .14 | 129 | PCT | 8 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 342 |
| 71 | 24 | .21 | 145 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 346 |
| 72 | 24 | .10 | 131 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 343 |
| 73 | 24 | .10 | 153 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 329 |
| 74 | 24 | .13 | 147 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 277 |
| 74 | 24 | .27 | 143 | PCT | 14 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 277 |
| 74 | 24 | .12 | 141 | PCT | 7 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 277 |
| 74 | 24 | .12 | 139 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 277 |
| 75 | 24 | .08 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 275 |
| 75 | 24 | .10 | 153 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 275 |
| 77 | 24 | .19 | 141 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 269 |
| 80 | 24 | .09 | 151 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 249 |
| 80 | 24 | .10 | 122 | PCT | 6 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 249 |
| 84 | 24 | .10 | 127 | PCT | 5 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 260 |
| 88 | 24 | .08 | 124 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 161 |
| 91 | 24 | .10 | 157 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 173 |
| 95 | 24 | .11 | 124 | PCT | 6 | P2 | 015 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 124 |
| 98 | 24 | .08 | 124 | PCT | 5 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 65 |
| 99 | 24 | .12 | 132 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 80 |
| 99 | 24 | .20 | 134 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 80 |
| 99 | 24 | .17 | 136 | PCT | 9 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 80 |
| 108 | 24 | .08 | 122 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 23 |
| 111 | 24 | .10 | 116 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 302 |
| 114 | 24 | .10 | 142 | PCT | 6 | P2 | 011 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 291 |
| 115 | 24 | .23 | 145 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 306 |
| 115 | 24 | .16 | 131 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 306 |
| 115 | 24 | .21 | 139 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 306 |
| 115 | 24 | .09 | 136 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 306 |
| 120 | 24 | .18 | 138 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |
| 120 | 24 | .11 | 134 | PCT | 6 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 24 | .13 | 136 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |
| 120 | 24 | .10 | 121 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |
| 120 | 24 | .11 | 142 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 248 |
| 122 | 24 | .08 | 149 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 296 |
| 123 | 24 | .13 | 136 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 293 |
| 124 | 24 | .09 | 125 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 291 |
| 124 | 24 | .11 | 143 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 291 |
| 125 | 24 | .09 | 150 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 292 |
| 126 | 24 | .11 | 135 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 288 |
| 127 | 24 | .13 | 129 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 286 |
| 128 | 24 | .09 | 140 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 323 |
| 129 | 24 | .09 | 135 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 315 |
| 129 | 24 | .08 | 117 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 315 |
| 129 | 24 | .16 | 141 | PCT | 9 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 315 |
| 130 | 24 | .10 | 146 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 311 |
| 130 | 24 | .13 | 149 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 311 |
| 131 | 24 | .11 | 150 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 92 |
| 132 | 24 | .19 | 144 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 94 |
| 135 | 24 | .10 | 148 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 31 |
| 136 | 24 | .18 | 141 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 28 |
| 137 | 24 | .45 | 134 | PCT | 20 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 23 |
| 139 | 24 | .12 | 141 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 79 |
| 140 | 24 | .14 | 155 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 266 |
| 140 | 24 | .12 | 152 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 266 |
| 141 | 24 | .25 | 144 | PCT | 12 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 263 |
| 141 | 24 | .09 | 100 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 263 |
| 142 | 24 | .14 | 141 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 241 |
| 143 | 24 | .39 | 135 | PCT | 17 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 253 |
| 143 | 24 | .17 | 151 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 253 |
| 143 | 24 | .91 | 91 | VOL | | P24 | 008 | -.46 | | WAR | | | | | 008 | 008 | .510 | ZYAXA | 75 | C | 10 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 24 | .25 | 140 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 149 |
| 145 | 24 | .22 | 137 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 145 | 24 | .16 | 147 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 145 | 24 | .28 | 138 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 145 | 24 | .16 | 110 | PCT | 9 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 126 |
| 146 | 24 | .22 | 141 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 146 | 24 | .11 | 157 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 146 | 24 | .43 | 134 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 146 | 24 | .15 | 123 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 124 |
| 147 | 24 | .42 | 140 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 147 | 24 | .52 | 130 | PCT | 21 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 147 | 24 | .14 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 118 |
| 148 | 24 | .15 | 148 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 109 |
| 148 | 24 | .47 | 133 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 109 |
| 148 | 24 | .23 | 135 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 109 |
| 148 | 24 | .15 | 148 | PCT | 8 | P2 | 015 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 109 |
| 149 | 24 | .08 | 141 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 8 |
| 149 | 24 | .16 | 107 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 8 |
| 149 | 24 | .14 | 134 | PCT | 11 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 8 |
| 149 | 24 | .11 | 144 | PCT | 9 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 8 |
| 4 | 25 | .13 | 116 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 302 |
| 4 | 25 | .09 | 159 | PCT | 5 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 302 |
| 5 | 25 | .15 | 143 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 298 |
| 5 | 25 | .11 | 114 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 298 |
| 5 | 25 | .09 | 118 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 298 |
| 6 | 25 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 254 |
| 6 | 25 | .20 | 132 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 254 |
| 6 | 25 | .24 | 142 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 254 |
| 7 | 25 | .24 | 132 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 250 |
| 8 | 25 | .24 | 126 | PCT | 11 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 277 |
| 8 | 25 | .11 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 277 |
| 8 | 25 | .19 | 143 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 277 |
| 9 | 25 | .09 | 125 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 206 |
| 10 | 25 | .09 | 128 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 203 |
| 10 | 25 | .10 | 145 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 203 |
| 10 | 25 | .12 | 142 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 203 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 25 | .09 | 128 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 11 | 25 | .10 | 127 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 11 | 25 | .26 | 141 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 199 |
| 12 | 25 | .11 | 144 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 209 |
| 13 | 25 | .19 | 145 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 118 |
| 15 | 25 | .15 | 145 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 95 |
| 15 | 25 | .15 | 142 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 95 |
| 15 | 25 | .43 | 139 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 95 |
| 15 | 25 | .28 | 138 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 95 |
| 16 | 25 | .11 | 140 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 16 | 25 | .16 | 146 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 16 | 25 | .28 | 146 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 16 | 25 | .32 | 142 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 108 |
| 17 | 25 | .14 | 138 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 104 |
| 18 | 25 | .11 | 152 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 122 |
| 19 | 25 | .11 | 159 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 299 |
| 21 | 25 | .36 | 134 | PCT | 16 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 292 |
| 21 | 25 | .24 | 132 | PCT | 11 | P2 | 010 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 292 |
| 21 | 25 | .27 | 138 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 292 |
| 21 | 25 | .42 | 136 | PCT | 18 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 292 |
| 22 | 25 | .31 | 136 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 22 | 25 | .44 | 137 | PCT | 19 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 259 |
| 23 | 25 | .22 | 146 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 285 |
| 24 | 25 | .39 | 143 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 282 |
| 24 | 25 | .12 | 143 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 282 |
| 25 | 25 | .11 | 152 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 25 | 25 | .36 | 134 | PCT | 16 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 25 | 25 | .15 | 137 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 25 | 25 | .36 | 136 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 25 | 25 | .55 | 136 | PCT | 22 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 25 | 25 | .12 | 148 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 57 |
| 27 | 25 | .11 | 128 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 53 |
| 28 | 25 | .13 | 147 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 53 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 25 | .15 | 129 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 47 |
| 30 | 25 | .08 | 134 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 199 |
| 30 | 25 | .14 | 129 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 31 | C | 199 |
| 31 | 25 | .15 | 144 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 31 | 25 | .15 | 147 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 31 | 25 | .16 | 141 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 42 |
| 33 | 25 | .10 | 131 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 35 |
| 34 | 25 | .09 | 143 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 17 |
| 34 | 25 | .14 | 124 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 17 |
| 36 | 25 | .25 | 134 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 13 |
| 37 | 25 | .16 | 146 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 285 |
| 38 | 25 | .10 | 136 | PCT | 5 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 280 |
| 39 | 25 | .11 | 130 | PCT | 6 | P2 | 015 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 299 |
| 39 | 25 | .09 | 134 | PCT | 5 | P2 | 015 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 299 |
| 45 | 25 | .12 | 133 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 317 |
| 45 | 25 | .14 | 138 | PCT | 7 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 317 |
| 45 | 25 | .14 | 146 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 317 |
| 46 | 25 | .09 | 112 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 253 |
| 47 | 25 | .09 | 135 | PCT | 5 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 249 |
| 48 | 25 | .09 | 147 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 248 |
| 51 | 25 | .11 | 140 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 239 |
| 52 | 25 | .09 | 109 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 235 |
| 52 | 25 | .15 | 142 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 235 |
| 52 | 25 | .13 | 129 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 235 |
| 52 | 25 | .09 | 134 | PCT | 5 | P2 | 015 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 235 |
| 53 | 25 | .26 | 139 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 231 |
| 53 | 25 | .13 | 143 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 231 |
| 53 | 25 | .15 | 133 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 231 |
| 58 | 25 | .12 | 95 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 150 |
| 58 | 25 | .25 | 121 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 150 |
| 62 | 25 | .10 | 121 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 25 | .08 | 136 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 324 |
| 66 | 25 | .09 | 150 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 189 |
| 68 | 25 | .14 | 143 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 344 |
| 68 | 25 | .34 | 136 | PCT | 16 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 344 |
| 68 | 25 | .23 | 139 | PCT | 12 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 344 |
| 70 | 25 | .08 | 151 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 339 |
| 70 | 25 | .09 | 146 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 339 |
| 70 | 25 | .14 | 130 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 339 |
| 73 | 25 | .21 | 135 | PCT | 11 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 330 |
| 75 | 25 | .13 | 146 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 164 |
| 76 | 25 | .13 | 140 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 161 |
| 77 | 25 | .13 | 135 | PCT | 7 | P2 | 014 | -.83 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 270 |
| 77 | 25 | .12 | 139 | PCT | 7 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 270 |
| 78 | 25 | .11 | 149 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 155 |
| 78 | 25 | .12 | 120 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 155 |
| 78 | 25 | .11 | 142 | PCT | 6 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 155 |
| 79 | 25 | .09 | 140 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 153 |
| 80 | 25 | .15 | 135 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 80 | 25 | .09 | 119 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 80 | 25 | .10 | 147 | PCT | 5 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 80 | 25 | .14 | 122 | PCT | 7 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 80 | 25 | .13 | 141 | PCT | 7 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 242 |
| 81 | 25 | .12 | 132 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 239 |
| 81 | 25 | .12 | 127 | PCT | 6 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 239 |
| 81 | 25 | .09 | 129 | PCT | 5 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 239 |
| 82 | 25 | .12 | 139 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 237 |
| 82 | 25 | .09 | 107 | PCT | 5 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 237 |
| 83 | 25 | .11 | 147 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 236 |
| 85 | 25 | .10 | 152 | PCT | 5 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 228 |
| 86 | 25 | .18 | 137 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 167 |
| 86 | 25 | .08 | 94 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 167 |
| 86 | 25 | .11 | 140 | PCT | 6 | P2 | 013 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 167 |
| 86 | 25 | .11 | 147 | PCT | 6 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 25 | .17 | 115 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 182 |
| 87 | 25 | .11 | 136 | PCT | 6 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 182 |
| 89 | 25 | .11 | 150 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 177 |
| 89 | 25 | .17 | 103 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 177 |
| 91 | 25 | .12 | 103 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 154 |
| 92 | 25 | .22 | 138 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 134 |
| 92 | 25 | .09 | 125 | PCT | 5 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 134 |
| 94 | 25 | .16 | 138 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 127 |
| 95 | 25 | .09 | 144 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 123 |
| 96 | 25 | .19 | 128 | PCT | 10 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 120 |
| 100 | 25 | .26 | 141 | PCT | 13 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 80 |
| 100 | 25 | .24 | 130 | PCT | 12 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 80 |
| 100 | 25 | .36 | 133 | PCT | 16 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 80 |
| 101 | 25 | .11 | 144 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 77 |
| 106 | 25 | .14 | 142 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 29 |
| 106 | 25 | .13 | 139 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 29 |
| 106 | 25 | .19 | 134 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 29 |
| 106 | 25 | .12 | 146 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 29 |
| 108 | 25 | .09 | 146 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 339 |
| 108 | 25 | .14 | 121 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 339 |
| 115 | 25 | .08 | 124 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 307 |
| 115 | 25 | .13 | 107 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 307 |
| 115 | 25 | .11 | 137 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 307 |
| 116 | 25 | .11 | 142 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 256 |
| 116 | 25 | .21 | 127 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 256 |
| 116 | 25 | .08 | 145 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 256 |
| 117 | 25 | .12 | 146 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 117 | 25 | .11 | 138 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 259 |
| 118 | 25 | .13 | 134 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 256 |
| 121 | 25 | .25 | 136 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 258 |
| 122 | 25 | .23 | 143 | PCT | 12 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 297 |
| 122 | 25 | .29 | 137 | PCT | 15 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 297 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 123 | 25 | .11 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 294 |
| 123 | 25 | .09 | 135 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 294 |
| 123 | 25 | .30 | 135 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 294 |
| 123 | 25 | .51 | 135 | PCT | 22 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 294 |
| 129 | 25 | .13 | 138 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 102 |
| 130 | 25 | .15 | 144 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 312 |
| 132 | 25 | .15 | 148 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 90 |
| 132 | 25 | .28 | 146 | PCT | 14 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 90 |
| 132 | 25 | .35 | 127 | PCT | 16 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 90 |
| 132 | 25 | .18 | 139 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 90 |
| 133 | 25 | .08 | 138 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 89 |
| 134 | 25 | .09 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 82 |
| 134 | 25 | .17 | 142 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 82 |
| 134 | 25 | .14 | 129 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 82 |
| 135 | 25 | .12 | 146 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 32 |
| 136 | 25 | .10 | 140 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 26 |
| 137 | 25 | .11 | 154 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 24 |
| 137 | 25 | .08 | 103 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 24 |
| 137 | 25 | .42 | 135 | PCT | 19 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 24 |
| 137 | 25 | .11 | 130 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 24 |
| 139 | 25 | .08 | 152 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 252 |
| 139 | 25 | .08 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 252 |
| 140 | 25 | .09 | 150 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 267 |
| 140 | 25 | .13 | 144 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 267 |
| 141 | 25 | .15 | 142 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 244 |
| 141 | 25 | .08 | 126 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 244 |
| 141 | 25 | .13 | 148 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 244 |
| 142 | 25 | .16 | 145 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 242 |
| 142 | 25 | .08 | 98 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 242 |
| 142 | 25 | .09 | 144 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 242 |
| 143 | 25 | .17 | 146 | PCT | 9 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 134 |
| 144 | 25 | .17 | 145 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| 144 | 25 | .11 | 146 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| 144 | 25 | .17 | 116 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 130 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 145 | 25 | .09 | 136 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 127 |
| 145 | 25 | .42 | 136 | PCT | 19 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 127 |
| 146 | 25 | .38 | 137 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 125 |
| 146 | 25 | .17 | 121 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 125 |
| 147 | 25 | .56 | 134 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 119 |
| 147 | 25 | .09 | 145 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 119 |
| 148 | 25 | .31 | 129 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 148 | 25 | .14 | 99 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 148 | 25 | .20 | 144 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 116 |
| 149 | 25 | .17 | 140 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 7 |
| 149 | 25 | .16 | 103 | PCT | 10 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 7 |
| 4 | 26 | .15 | 95 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 303 |
| 5 | 26 | .27 | 124 | PCT | 13 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 299 |
| 5 | 26 | .21 | 130 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 299 |
| 5 | 26 | .14 | 131 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 299 |
| 5 | 26 | .11 | 145 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 299 |
| 6 | 26 | .29 | 135 | PCT | 14 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 235 |
| 6 | 26 | .14 | 149 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 235 |
| 6 | 26 | .09 | 151 | PCT | 5 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 235 |
| 8 | 26 | .11 | 131 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 278 |
| 9 | 26 | .10 | 133 | PCT | 5 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 207 |
| 9 | 26 | .13 | 139 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 207 |
| 10 | 26 | .12 | 148 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 216 |
| 10 | 26 | .14 | 149 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 216 |
| 11 | 26 | .12 | 115 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 87 |
| 11 | 26 | .09 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 87 |
| 11 | 26 | .28 | 145 | PCT | 14 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 87 |
| 12 | 26 | .10 | 131 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 187 |
| 12 | 26 | .10 | 136 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 187 |
| 13 | 26 | .11 | 134 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 85 |
| 13 | 26 | .31 | 141 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 85 |
| 14 | 26 | .12 | 127 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 114 |
| 14 | 26 | .19 | 146 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 114 |
| 15 | 26 | .12 | 145 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 26 | .11 | 142 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |
| 15 | 26 | .10 | 153 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |
| 15 | 26 | .09 | 152 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 96 |
| 16 | 26 | .09 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 97 |
| 17 | 26 | .09 | 117 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 93 |
| 18 | 26 | .12 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 99 |
| 20 | 26 | .18 | 141 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 270 |
| 21 | 26 | .13 | 143 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 21 | 26 | .46 | 139 | PCT | 20 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 21 | 26 | .36 | 133 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 267 |
| 22 | 26 | .32 | 142 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 288 |
| 23 | 26 | .26 | 138 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 286 |
| 25 | 26 | .13 | 148 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 58 |
| 25 | 26 | .14 | 136 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 58 |
| 25 | 26 | .25 | 136 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 58 |
| 26 | 26 | .28 | 144 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 62 |
| 26 | 26 | .24 | 145 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 62 |
| 26 | 26 | .62 | 128 | PCT | 24 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 62 |
| 26 | 26 | .13 | 150 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 62 |
| 28 | 26 | .11 | 150 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 54 |
| 28 | 26 | .10 | 138 | PCT | 5 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 54 |
| 29 | 26 | .32 | 139 | PCT | 14 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 50 |
| 29 | 26 | .10 | 146 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 50 |
| 30 | 26 | .16 | 131 | PCT | 8 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 47 |
| 31 | 26 | .17 | 137 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 43 |
| 33 | 26 | .10 | 131 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 36 |
| 35 | 26 | .13 | 124 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 28 |
| 35 | 26 | .32 | 129 | PCT | 14 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 28 |
| 36 | 26 | .23 | 139 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 12 |
| 46 | 26 | .09 | 106 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 255 |
| 46 | 26 | .10 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 255 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 26 | .09 | 111 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 48 | 26 | .24 | 136 | PCT | 12 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 48 | 26 | .20 | 133 | PCT | 10 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 246 |
| 49 | 26 | .11 | 143 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 246 |
| 56 | 26 | .09 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 56 | 26 | .30 | 130 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 221 |
| 58 | 26 | .12 | 137 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 58 | 26 | .17 | 139 | PCT | 9 | P2 | 015 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 216 |
| 61 | 26 | .09 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 206 |
| 66 | 26 | .09 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 190 |
| 67 | 26 | .12 | 152 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 189 |
| 68 | 26 | .08 | 150 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 345 |
| 69 | 26 | .09 | 133 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 181 |
| 70 | 26 | .12 | 137 | PCT | 7 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 340 |
| 72 | 26 | .19 | 142 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 333 |
| 72 | 26 | .10 | 118 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 333 |
| 73 | 26 | .12 | 138 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 172 |
| 75 | 26 | .09 | 147 | PCT | 5 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 165 |
| 76 | 26 | .09 | 135 | PCT | 5 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 273 |
| 77 | 26 | .13 | 143 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 158 |
| 77 | 26 | .13 | 146 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 158 |
| 77 | 26 | .11 | 146 | PCT | 6 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 158 |
| 80 | 26 | .13 | 136 | PCT | 7 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 243 |
| 80 | 26 | .09 | 150 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 243 |
| 80 | 26 | .16 | 149 | PCT | 8 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 243 |
| 85 | 26 | .12 | 132 | PCT | 7 | P2 | 009 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 85 | 26 | .08 | 118 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 85 | 26 | .16 | 133 | PCT | 9 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 85 | 26 | .14 | 143 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 85 | 26 | .13 | 128 | PCT | 7 | P2 | 015 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 85 | 26 | .11 | 133 | PCT | 6 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 219 |
| 88 | 26 | .11 | 143 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 175 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 26 | .12 | 133 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 178 |
| 91 | 26 | .13 | 126 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 168 |
| 91 | 26 | .12 | 134 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 168 |
| 92 | 26 | .08 | 120 | PCT | 5 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 133 |
| 93 | 26 | .11 | 140 | PCT | 6 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 131 |
| 93 | 26 | .20 | 136 | PCT | 11 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 131 |
| 93 | 26 | .19 | 140 | PCT | 10 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 131 |
| 94 | 26 | .08 | 132 | PCT | 5 | P2 | 015 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 126 |
| 94 | 26 | .09 | 147 | PCT | 5 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 126 |
| 95 | 26 | .13 | 148 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 123 |
| 96 | 26 | .09 | 150 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 121 |
| 96 | 26 | .08 | 136 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 121 |
| 96 | 26 | .08 | 139 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 121 |
| 99 | 26 | .16 | 100 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 84 |
| 100 | 26 | .12 | 119 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 81 |
| 101 | 26 | .21 | 124 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 101 | 26 | .09 | 137 | PCT | 5 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 101 | 26 | .14 | 144 | PCT | 7 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 78 |
| 105 | 26 | .14 | 133 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 12 |
| 112 | 26 | .17 | 132 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 330 |
| 113 | 26 | .13 | 143 | PCT | 7 | P2 | 015 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 323 |
| 114 | 26 | .09 | 119 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 326 |
| 120 | 26 | .09 | 96 | PCT | 5 | P2 | 012 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 253 |
| 122 | 26 | .29 | 136 | PCT | 13 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 301 |
| 123 | 26 | .14 | 131 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 298 |
| 125 | 26 | .18 | 139 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 125 | 26 | .10 | 144 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 125 | 26 | .16 | 132 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 125 | 26 | .21 | 138 | PCT | 10 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 294 |
| 126 | 26 | .26 | 136 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 290 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 26 | .19 | 137 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 290 |
| 128 | 26 | .09 | 128 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 318 |
| 128 | 26 | .11 | 128 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 318 |
| 129 | 26 | .11 | 118 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 103 |
| 135 | 26 | .09 | 152 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 30 |
| 135 | 26 | .41 | 135 | PCT | 19 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 30 |
| 135 | 26 | .08 | 124 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 30 |
| 136 | 26 | .15 | 152 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 23 |
| 136 | 26 | .42 | 135 | PCT | 18 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 23 |
| 136 | 26 | .12 | 145 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 23 |
| 137 | 26 | .10 | 148 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 25 |
| 137 | 26 | .16 | 142 | PCT | 9 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 25 |
| 138 | 26 | .10 | 149 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 272 |
| 139 | 26 | .15 | 139 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 251 |
| 139 | 26 | .18 | 142 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 251 |
| 140 | 26 | .14 | 147 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 248 |
| 140 | 26 | .08 | 147 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 248 |
| 140 | 26 | .13 | 146 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 248 |
| 141 | 26 | .17 | 141 | PCT | 9 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 245 |
| 141 | 26 | .13 | 148 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 245 |
| 141 | 26 | .15 | 143 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 245 |
| 142 | 26 | .12 | 150 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 243 |
| 143 | 26 | .11 | 153 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 143 | 26 | .14 | 147 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 143 | 26 | .19 | 146 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 143 | 26 | .45 | 140 | PCT | 19 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 143 | 26 | .13 | 134 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 151 |
| 144 | 26 | .10 | 138 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 142 |
| 144 | 26 | .12 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 142 |
| 144 | 26 | .13 | 152 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 142 |
| 145 | 26 | .29 | 141 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 128 |
| 145 | 26 | .08 | 152 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 128 |
| 146 | 26 | .14 | 148 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 120 |
| 146 | 26 | .44 | 133 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 120 |
| 146 | 26 | .10 | 149 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 120 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 147 | 26 | .79 | 131 | PCT | 30 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 147 | 26 | .18 | 133 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 147 | 26 | .13 | 153 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 104 |
| 148 | 26 | .27 | 132 | PCT | 14 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 148 | 26 | .09 | 115 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 148 | 26 | .16 | 136 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 148 | 26 | .23 | 111 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 103 |
| 150 | 26 | .17 | 140 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 27 |
| 3 | 27 | .07 | 137 | PCT | 6 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 57 |
| 5 | 27 | .85 | 127 | PCT | 30 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 274 |
| 5 | 27 | .12 | 135 | PCT | 7 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 274 |
| 6 | 27 | .24 | 145 | PCT | 12 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 6 | 27 | .16 | 135 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 6 | 27 | .23 | 120 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 6 | 27 | .43 | 138 | PCT | 19 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 6 | 27 | .75 | 132 | PCT | 28 | P2 | 014 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 236 |
| 7 | 27 | .09 | 123 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 232 |
| 7 | 27 | .20 | 135 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 232 |
| 8 | 27 | .11 | 143 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 258 |
| 8 | 27 | .15 | 115 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 258 |
| 8 | 27 | .10 | 142 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 258 |
| 9 | 27 | .17 | 137 | PCT | 9 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 252 |
| 9 | 27 | .11 | 133 | PCT | 6 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 252 |
| 9 | 27 | .10 | 150 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 252 |
| 10 | 27 | .14 | 128 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 217 |
| 10 | 27 | .17 | 137 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 217 |
| 11 | 27 | .10 | 125 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 88 |
| 11 | 27 | .11 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 88 |
| 11 | 27 | .25 | 141 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 88 |
| 12 | 27 | .11 | 152 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 197 |
| 12 | 27 | .27 | 144 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 197 |
| 13 | 27 | .14 | 126 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 13 | 27 | .16 | 157 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 13 | 27 | .25 | 148 | PCT | 12 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |
| 13 | 27 | .10 | 138 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 96 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 14 | 27 | .12 | 143 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 91 |
| 15 | 27 | .11 | 142 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 80 |
| 15 | 27 | .10 | 136 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 80 |
| 15 | 27 | .14 | 150 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 80 |
| 15 | 27 | .09 | 145 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 80 |
| 17 | 27 | .09 | 140 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 94 |
| 18 | 27 | .22 | 147 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 100 |
| 19 | 27 | .12 | 147 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 19 | 27 | .13 | 119 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 289 |
| 20 | 27 | .13 | 141 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 296 |
| 21 | 27 | .09 | 140 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 268 |
| 23 | 27 | .09 | 137 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 23 | 27 | .17 | 136 | PCT | 9 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 262 |
| 24 | 27 | .33 | 139 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 88 |
| 25 | 27 | .17 | 152 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 279 |
| 26 | 27 | .11 | 151 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 251 |
| 31 | 27 | .09 | 128 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 41 |
| 31 | 27 | .10 | 136 | PCT | 5 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 41 |
| 32 | 27 | .11 | 123 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 38 |
| 32 | 27 | .13 | 119 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 38 |
| 34 | 27 | .24 | 145 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 33 |
| 34 | 27 | .33 | 131 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 33 |
| 34 | 27 | .11 | 131 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 33 |
| 34 | 27 | .37 | 138 | PCT | 16 | P2 | 015 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 33 |
| 34 | 27 | .13 | 143 | PCT | 7 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 33 |
| 35 | 27 | .10 | 141 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 29 |
| 35 | 27 | .12 | 124 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 29 |
| 36 | 27 | .26 | 127 | PCT | 13 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 13 |
| 36 | 27 | .51 | 132 | PCT | 21 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 13 |
| 36 | 27 | .28 | 141 | PCT | 13 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 13 |
| 37 | 27 | .09 | 142 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 287 |
| 37 | 27 | .13 | 146 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 287 |
| 37 | 27 | .24 | 139 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 27 | .10 | 144 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 284 |
| 42 | 27 | .09 | 119 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 287 |
| 43 | 27 | .10 | 119 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 292 |
| 43 | 27 | .22 | 139 | PCT | 11 | P2 | 015 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 292 |
| 43 | 27 | .13 | 150 | PCT | 7 | P2 | 015 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 292 |
| 44 | 27 | .09 | 138 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 288 |
| 44 | 27 | .10 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 288 |
| 48 | 27 | .10 | 130 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 303 |
| 49 | 27 | .10 | 121 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 299 |
| 50 | 27 | .09 | 118 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 243 |
| 53 | 27 | .09 | 148 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 234 |
| 54 | 27 | .11 | 137 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 228 |
| 57 | 27 | .12 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 218 |
| 59 | 27 | .11 | 134 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 214 |
| 60 | 27 | .09 | 120 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 208 |
| 61 | 27 | .32 | 133 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 207 |
| 61 | 27 | .29 | 138 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 207 |
| 61 | 27 | .24 | 137 | PCT | 12 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 207 |
| 66 | 27 | .14 | 118 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 192 |
| 68 | 27 | .10 | 127 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 187 |
| 70 | 27 | .13 | 142 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 181 |
| 71 | 27 | .09 | 146 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 175 |
| 73 | 27 | .09 | 133 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 173 |
| 81 | 27 | .11 | 137 | PCT | 6 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 231 |
| 83 | 27 | .17 | 114 | PCT | 9 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 228 |
| 88 | 27 | .13 | 116 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 179 |
| 88 | 27 | .09 | 146 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 179 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 27 | .10 | 142 | PCT | 6 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 171 |
| 92 | 27 | .10 | 107 | PCT | 5 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 133 |
| 94 | 27 | .11 | 137 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 127 |
| 94 | 27 | .11 | 154 | PCT | 6 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 127 |
| 96 | 27 | .08 | 151 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 122 |
| 96 | 27 | .11 | 149 | PCT | 6 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 122 |
| 96 | 27 | .25 | 120 | PCT | 13 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 122 |
| 96 | 27 | .08 | 132 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 122 |
| 99 | 27 | .12 | 144 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 81 |
| 103 | 27 | .09 | 137 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 68 |
| 104 | 27 | .10 | 136 | PCT | 5 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 15 |
| 105 | 27 | .09 | 162 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 13 |
| 110 | 27 | .08 | 115 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 319 |
| 113 | 27 | .10 | 161 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 15 | C | 324 |
| 119 | 27 | .12 | 145 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 269 |
| 120 | 27 | .15 | 128 | PCT | 8 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 266 |
| 121 | 27 | .19 | 147 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 121 | 27 | .31 | 130 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 263 |
| 124 | 27 | .09 | 159 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 297 |
| 125 | 27 | .21 | 141 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 293 |
| 125 | 27 | .14 | 149 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 293 |
| 125 | 27 | .42 | 138 | PCT | 18 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 293 |
| 127 | 27 | .20 | 131 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 109 |
| 127 | 27 | .27 | 140 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 109 |
| 127 | 27 | .21 | 136 | PCT | 10 | P2 | 010 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 109 |
| 128 | 27 | .08 | 138 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 97 |
| 128 | 27 | .08 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 97 |
| 128 | 27 | .10 | 134 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 97 |
| 129 | 27 | .08 | 97 | PCT | 5 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 94 |
| 131 | 27 | .21 | 133 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 93 |
| 131 | 27 | .10 | 133 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 93 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 27 | .24 | 134 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 381 |
| 133 | 27 | .12 | 144 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 380 |
| 133 | 27 | .10 | 142 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 380 |
| 134 | 27 | .09 | 159 | PCT | 5 | P2 | 009 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 75 |
| 134 | 27 | .08 | 164 | PCT | 5 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 75 |
| 135 | 27 | .09 | 149 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 26 |
| 135 | 27 | .11 | 155 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 26 |
| 135 | 27 | .19 | 133 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 26 |
| 136 | 27 | .09 | 157 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 29 |
| 137 | 27 | .13 | 151 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 32 |
| 138 | 27 | .18 | 143 | PCT | 9 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 273 |
| 138 | 27 | .15 | 140 | PCT | 8 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 273 |
| 139 | 27 | .13 | 145 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 270 |
| 140 | 27 | .13 | 138 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 260 |
| 141 | 27 | .14 | 147 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 246 |
| 141 | 27 | .13 | 145 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 246 |
| 143 | 27 | .12 | 133 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 152 |
| 143 | 27 | .18 | 147 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 152 |
| 144 | 27 | .19 | 146 | PCT | 9 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 144 | 27 | .09 | 158 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 144 | 27 | .17 | 150 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 143 |
| 145 | 27 | .20 | 140 | PCT | 11 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 129 |
| 145 | 27 | .23 | 139 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 129 |
| 146 | 27 | .23 | 124 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 121 |
| 148 | 27 | .12 | 128 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 11 |
| 148 | 27 | .08 | 147 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 11 |
| 150 | 27 | .10 | 144 | PCT | 7 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 26 |
| 3 | 28 | .18 | 128 | PCT | 11 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 92 |
| 5 | 28 | .35 | 131 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 271 |
| 5 | 28 | .14 | 116 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 271 |
| 5 | 28 | .14 | 148 | PCT | 7 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 271 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 6 | 28 | .92 | 131 | PCT | 31 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 296 |
| 6 | 28 | .31 | 126 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 296 |
| 6 | 28 | .15 | 126 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 296 |
| 7 | 28 | .12 | 102 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 233 |
| 7 | 28 | .10 | 133 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 233 |
| 7 | 28 | .20 | 128 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 233 |
| 7 | 28 | .22 | 137 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 233 |
| 8 | 28 | .09 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 259 |
| 8 | 28 | .11 | 143 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 259 |
| 8 | 28 | .25 | 132 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 259 |
| 8 | 28 | .12 | 154 | PCT | 7 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 259 |
| 9 | 28 | .10 | 137 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 275 |
| 9 | 28 | .12 | 143 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 275 |
| 9 | 28 | .09 | 152 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 275 |
| 10 | 28 | .10 | 132 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 204 |
| 10 | 28 | .10 | 130 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 204 |
| 12 | 28 | .09 | 137 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 83 |
| 12 | 28 | .33 | 143 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 83 |
| 13 | 28 | .15 | 145 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 95 |
| 14 | 28 | .13 | 125 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 92 |
| 15 | 28 | .11 | 125 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 89 |
| 15 | 28 | .09 | 164 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 89 |
| 16 | 28 | .18 | 151 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 92 |
| 16 | 28 | .09 | 138 | PCT | 5 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 92 |
| 17 | 28 | .09 | 137 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 105 |
| 17 | 28 | .13 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 105 |
| 19 | 28 | .11 | 123 | PCT | 6 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 316 |
| 19 | 28 | .09 | 120 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 316 |
| 19 | 28 | .23 | 134 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 316 |
| 20 | 28 | .12 | 139 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 285 |
| 21 | 28 | .09 | 122 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 21 | 28 | .11 | 136 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 280 |
| 23 | 28 | .10 | 118 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 258 |
| 23 | 28 | .15 | 142 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 28 | .13 | 128 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 260 |
| 26 | 28 | .11 | 140 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 97 |
| 26 | 28 | .22 | 145 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 97 |
| 27 | 28 | .10 | 148 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 276 |
| 27 | 28 | .11 | 121 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 276 |
| 28 | 28 | .12 | 144 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 273 |
| 29 | 28 | .12 | 137 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 48 |
| 29 | 28 | .16 | 134 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 48 |
| 30 | 28 | .17 | 141 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 45 |
| 31 | 28 | .11 | 140 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 42 |
| 31 | 28 | .19 | 136 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 42 |
| 34 | 28 | .09 | 140 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 34 | 28 | .11 | 149 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 31 |
| 35 | 28 | .09 | 133 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 27 |
| 37 | 28 | .10 | 109 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 143 |
| 38 | 28 | .10 | 136 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 283 |
| 39 | 28 | .10 | 123 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 39 | 28 | .11 | 135 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 39 | 28 | .09 | 145 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 39 | 28 | .22 | 123 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 302 |
| 41 | 28 | .56 | 136 | PCT | 22 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 298 |
| 41 | 28 | .32 | 141 | PCT | 15 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 298 |
| 44 | 28 | .09 | 127 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 289 |
| 47 | 28 | .11 | 124 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 312 |
| 48 | 28 | .11 | 124 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 249 |
| 49 | 28 | .10 | 136 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 300 |
| 49 | 28 | .10 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 300 |
| 52 | 28 | .10 | 110 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 322 |
| 53 | 28 | .09 | 144 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 319 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 28 | .13 | 113 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 313 |
| 55 | 28 | .14 | 132 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 313 |
| 58 | 28 | .09 | 122 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 215 |
| 59 | 28 | .12 | 144 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 212 |
| 61 | 28 | .11 | 134 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 205 |
| 62 | 28 | .27 | 140 | PCT | 13 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 204 |
| 63 | 28 | .11 | 135 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 201 |
| 64 | 28 | .13 | 142 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 198 |
| 65 | 28 | .09 | 121 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 196 |
| 66 | 28 | .09 | 145 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 193 |
| 69 | 28 | .13 | 135 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 184 |
| 70 | 28 | .12 | 136 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 182 |
| 77 | 28 | .10 | 115 | PCT | 6 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 156 |
| 79 | 28 | .10 | 131 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 241 |
| 79 | 28 | .09 | 134 | PCT | 5 | P2 | 010 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 241 |
| 79 | 28 | .10 | 117 | PCT | 5 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 241 |
| 80 | 28 | .09 | 139 | PCT | 5 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 235 |
| 81 | 28 | .14 | 136 | PCT | 8 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 232 |
| 81 | 28 | .09 | 132 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 232 |
| 81 | 28 | .16 | 144 | PCT | 9 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 232 |
| 86 | 28 | .09 | 132 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 178 |
| 87 | 28 | .18 | 134 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 183 |
| 88 | 28 | .17 | 146 | PCT | 9 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 180 |
| 91 | 28 | .18 | 131 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 137 |
| 91 | 28 | .15 | 142 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 137 |
| 91 | 28 | .11 | 144 | PCT | 6 | P2 | 015 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 137 |
| 92 | 28 | .10 | 151 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 134 |
| 92 | 28 | .14 | 137 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 134 |
| 92 | 28 | .17 | 145 | PCT | 9 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 134 |
| 92 | 28 | .21 | 143 | PCT | 10 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 134 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 94 | 28 | .09 | 104 | PCT | 5 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 128 |
| 95 | 28 | .26 | 132 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 125 |
| 95 | 28 | .13 | 139 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 125 |
| 96 | 28 | .15 | 122 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 107 |
| 97 | 28 | .17 | 124 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 103 |
| 97 | 28 | .23 | 142 | PCT | 11 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 103 |
| 97 | 28 | .10 | 151 | PCT | 5 | P2 | 015 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 103 |
| 101 | 28 | .08 | 140 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 76 |
| 101 | 28 | .10 | 122 | PCT | 6 | P2 | 015 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 76 |
| 102 | 28 | .13 | 129 | PCT | 7 | P2 | 015 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 72 |
| 104 | 28 | .11 | 143 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 15 |
| 111 | 28 | .09 | 128 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 318 |
| 113 | 28 | .09 | 135 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 313 |
| 115 | 28 | .13 | 137 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 260 |
| 116 | 28 | .11 | 111 | PCT | 6 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 276 |
| 117 | 28 | .20 | 122 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 277 |
| 117 | 28 | .26 | 132 | PCT | 12 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 277 |
| 123 | 28 | .09 | 156 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 295 |
| 125 | 28 | .17 | 126 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 289 |
| 125 | 28 | .10 | 140 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 289 |
| 126 | 28 | .11 | 143 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 285 |
| 127 | 28 | .10 | 153 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 110 |
| 127 | 28 | .14 | 138 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 110 |
| 128 | 28 | .19 | 144 | PCT | 10 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 98 |
| 128 | 28 | .21 | 142 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 98 |
| 129 | 28 | .13 | 141 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 95 |
| 130 | 28 | .11 | 156 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 10 |
| 133 | 28 | .08 | 155 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 355 |
| 133 | 28 | .09 | 145 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 355 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 28 | .12 | 151 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 355 |
| 133 | 28 | .08 | 135 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 355 |
| 134 | 28 | .10 | 138 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 74 |
| 134 | 28 | .14 | 150 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 74 |
| 134 | 28 | .34 | 131 | PCT | 16 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 74 |
| 134 | 28 | .16 | 142 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 74 |
| 135 | 28 | .41 | 133 | PCT | 18 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 33 |
| 137 | 28 | .17 | 140 | PCT | 8 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 274 |
| 137 | 28 | .09 | 97 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 274 |
| 138 | 28 | .08 | 141 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 254 |
| 138 | 28 | .10 | 153 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 254 |
| 139 | 28 | .09 | 148 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 269 |
| 140 | 28 | .16 | 140 | PCT | 8 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 261 |
| 140 | 28 | .14 | 145 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 261 |
| 140 | 28 | .12 | 158 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 261 |
| 141 | 28 | .11 | 145 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 247 |
| 141 | 28 | .11 | 158 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 247 |
| 141 | 28 | .36 | 147 | PCT | 17 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 247 |
| 142 | 28 | .10 | 148 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 155 |
| 142 | 28 | .12 | 149 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 155 |
| 143 | 28 | .18 | 141 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 133 |
| 143 | 28 | .13 | 141 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 133 |
| 144 | 28 | .28 | 140 | PCT | 14 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 144 | 28 | .13 | 141 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 144 | 28 | .21 | 136 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 132 |
| 146 | 28 | .20 | 147 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 146 | 28 | .54 | 132 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 146 | 28 | .16 | 131 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 146 | 28 | .08 | 144 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 106 |
| 147 | 28 | .16 | 160 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 147 | 28 | .86 | 132 | PCT | 29 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 147 | 28 | .14 | 131 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 147 | 28 | .67 | 129 | PCT | 25 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 147 | 28 | .21 | 141 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 122 |
| 148 | 28 | .11 | 135 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 12 |
| 148 | 28 | .24 | 124 | PCT | 14 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 12 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 4 | 29 | .22 | 129 | PCT | 15 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 52 |
| 6 | 29 | .17 | 146 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 297 |
| 6 | 29 | .20 | 141 | PCT | 10 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 297 |
| 8 | 29 | .14 | 134 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 279 |
| 9 | 29 | .09 | 133 | PCT | 5 | P2 | 008 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 276 |
| 9 | 29 | .09 | 119 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 276 |
| 9 | 29 | .15 | 146 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 276 |
| 10 | 29 | .09 | 127 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 205 |
| 11 | 29 | .10 | 135 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 270 |
| 11 | 29 | .13 | 154 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 270 |
| 12 | 29 | .09 | 135 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 12 | 29 | .09 | 142 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 12 | 29 | .11 | 157 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 12 | 29 | .10 | 158 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 84 |
| 13 | 29 | .13 | 134 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 86 |
| 13 | 29 | .09 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 86 |
| 13 | 29 | .19 | 144 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 86 |
| 14 | 29 | .10 | 140 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 14 | 29 | .11 | 147 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 81 |
| 15 | 29 | .11 | 133 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 90 |
| 15 | 29 | .10 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 90 |
| 17 | 29 | .10 | 139 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 106 |
| 17 | 29 | .09 | 111 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 106 |
| 17 | 29 | .10 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 106 |
| 18 | 29 | .12 | 151 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 90 |
| 19 | 29 | .28 | 137 | PCT | 13 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 317 |
| 20 | 29 | .10 | 141 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 312 |
| 21 | 29 | .09 | 128 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 309 |
| 21 | 29 | .13 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 309 |
| 21 | 29 | .12 | 138 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 309 |
| 24 | 29 | .11 | 153 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 255 |
| 25 | 29 | .47 | 130 | PCT | 20 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 256 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 29 | .15 | 146 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 256 |
| 26 | 29 | .10 | 128 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 277 |
| 26 | 29 | .21 | 144 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 277 |
| 28 | 29 | .12 | 149 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 274 |
| 28 | 29 | .09 | 149 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 274 |
| 28 | 29 | .39 | 128 | PCT | 17 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 274 |
| 28 | 29 | .34 | 134 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 274 |
| 28 | 29 | .43 | 135 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 274 |
| 29 | 29 | .26 | 137 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 49 |
| 29 | 29 | .30 | 118 | PCT | 14 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 49 |
| 29 | 29 | .12 | 144 | PCT | 6 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 49 |
| 30 | 29 | .10 | 141 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 46 |
| 30 | 29 | .11 | 120 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 46 |
| 31 | 29 | .11 | 116 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 46 |
| 31 | 29 | .13 | 137 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 46 |
| 32 | 29 | .09 | 131 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 41 |
| 32 | 29 | .18 | 111 | PCT | 9 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 41 |
| 32 | 29 | .09 | 152 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 41 |
| 34 | 29 | .10 | 132 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 32 |
| 35 | 29 | .10 | 138 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 28 |
| 36 | 29 | .10 | 142 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 26 |
| 36 | 29 | .10 | 119 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 26 |
| 38 | 29 | .10 | 141 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 148 |
| 40 | 29 | .10 | 144 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 301 |
| 40 | 29 | .10 | 140 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 301 |
| 42 | 29 | .13 | 128 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 42 | 29 | .10 | 119 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 300 |
| 43 | 29 | .11 | 142 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 294 |
| 44 | 29 | .11 | 139 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 290 |
| 47 | 29 | .10 | 110 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 301 |
| 48 | 29 | .11 | 138 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 309 |
| 48 | 29 | .10 | 127 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 309 |
| 48 | 29 | .10 | 136 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 309 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 29 | .09 | 128 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 305 |
| 50 | 29 | .11 | 135 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 297 |
| 51 | 29 | .11 | 126 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 334 |
| 51 | 29 | .10 | 143 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 334 |
| 52 | 29 | .10 | 140 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 237 |
| 52 | 29 | .11 | 134 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 237 |
| 54 | 29 | .09 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 231 |
| 55 | 29 | .09 | 110 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 228 |
| 56 | 29 | .21 | 132 | PCT | 10 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 225 |
| 57 | 29 | .17 | 138 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 221 |
| 57 | 29 | .10 | 131 | PCT | 5 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 221 |
| 58 | 29 | .13 | 134 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 217 |
| 61 | 29 | .12 | 148 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 206 |
| 63 | 29 | .14 | 127 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 202 |
| 65 | 29 | .10 | 139 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 197 |
| 65 | 29 | .10 | 134 | PCT | 5 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 197 |
| 66 | 29 | .10 | 137 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 194 |
| 69 | 29 | .14 | 109 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 185 |
| 72 | 29 | .12 | 126 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 177 |
| 76 | 29 | .10 | 128 | PCT | 5 | P2 | 015 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 163 |
| 79 | 29 | .13 | 148 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 154 |
| 80 | 29 | .16 | 131 | PCT | 9 | P2 | 014 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 236 |
| 80 | 29 | .10 | 150 | PCT | 6 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 236 |
| 84 | 29 | .09 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 225 |
| 90 | 29 | .08 | 142 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 170 |
| 90 | 29 | .09 | 140 | PCT | 5 | P2 | 010 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 170 |
| 93 | 29 | .11 | 120 | PCT | 6 | P2 | 015 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 115 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 95 | 29 | .17 | 143 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 109 |
| 95 | 29 | .14 | 127 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 109 |
| 96 | 29 | .10 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 106 |
| 116 | 29 | .08 | 119 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 277 |
| 122 | 29 | .19 | 138 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 299 |
| 124 | 29 | .13 | 141 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 292 |
| 124 | 29 | .13 | 139 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 292 |
| 126 | 29 | .16 | 142 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 107 |
| 126 | 29 | .09 | 145 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 107 |
| 127 | 29 | .11 | 137 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 100 |
| 127 | 29 | .12 | 136 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 100 |
| 128 | 29 | .11 | 141 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 99 |
| 129 | 29 | .08 | 136 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 96 |
| 131 | 29 | .10 | 132 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 8 |
| 132 | 29 | .08 | 154 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 357 |
| 133 | 29 | .18 | 143 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 356 |
| 134 | 29 | .09 | 153 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 30 |
| 135 | 29 | .13 | 142 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 80 |
| 136 | 29 | .13 | 147 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 276 |
| 137 | 29 | .23 | 140 | PCT | 11 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 275 |
| 137 | 29 | .10 | 154 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 275 |
| 138 | 29 | .13 | 138 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 255 |
| 139 | 29 | .11 | 142 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 264 |
| 139 | 29 | .09 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 264 |
| 139 | 29 | .26 | 148 | PCT | 12 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 264 |
| 139 | 29 | .24 | 140 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 264 |
| 139 | 29 | .13 | 144 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 264 |
| 140 | 29 | .14 | 146 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 250 |
| 141 | 29 | .12 | 144 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 156 |
| 141 | 29 | .13 | 147 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 156 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 29 | .13 | 146 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 156 |
| 142 | 29 | .18 | 143 | PCT | 10 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 136 |
| 142 | 29 | .18 | 152 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 136 |
| 143 | 29 | .16 | 146 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 146 |
| 143 | 29 | .12 | 151 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 146 |
| 144 | 29 | .20 | 137 | PCT | 10 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 88 |
| 144 | 29 | .10 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 88 |
| 144 | 29 | .30 | 137 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 88 |
| 146 | 29 | .30 | 137 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 107 |
| 146 | 29 | .28 | 130 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 107 |
| 147 | 29 | .14 | 152 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 123 |
| 147 | 29 | .15 | 148 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 123 |
| 147 | 29 | .12 | 126 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 123 |
| 148 | 29 | .11 | 140 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 11 |
| 4 | 30 | .13 | 126 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 53 |
| 5 | 30 | .11 | 134 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 83 |
| 6 | 30 | .19 | 139 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 272 |
| 6 | 30 | .22 | 123 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 272 |
| 7 | 30 | .32 | 137 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 294 |
| 7 | 30 | .27 | 147 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 294 |
| 7 | 30 | .23 | 148 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 294 |
| 7 | 30 | .11 | 144 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 294 |
| 8 | 30 | .10 | 141 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 286 |
| 9 | 30 | .14 | 137 | PCT | 7 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 256 |
| 9 | 30 | .10 | 126 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 256 |
| 10 | 30 | .12 | 138 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 273 |
| 10 | 30 | .10 | 149 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 273 |
| 10 | 30 | .20 | 142 | PCT | 10 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 273 |
| 11 | 30 | .09 | 144 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 201 |
| 11 | 30 | .09 | 146 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 201 |
| 12 | 30 | .10 | 132 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 210 |
| 12 | 30 | .21 | 145 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 210 |
| 13 | 30 | .10 | 124 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 30 | .15 | 149 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 13 | 30 | .14 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 13 | 30 | .11 | 154 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 13 | 30 | .09 | 144 | PCT | 5 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 13 | 30 | .14 | 136 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 13 | 30 | .45 | 141 | PCT | 19 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 97 |
| 14 | 30 | .10 | 131 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 82 |
| 14 | 30 | .23 | 143 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 82 |
| 14 | 30 | .15 | 142 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 82 |
| 15 | 30 | .10 | 99 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 79 |
| 15 | 30 | .18 | 150 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 79 |
| 17 | 30 | .12 | 140 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 83 |
| 18 | 30 | .09 | 144 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 101 |
| 18 | 30 | .18 | 141 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 101 |
| 19 | 30 | .13 | 134 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 318 |
| 19 | 30 | .26 | 140 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 318 |
| 20 | 30 | .10 | 145 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 313 |
| 21 | 30 | .09 | 141 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 308 |
| 21 | 30 | .09 | 125 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 308 |
| 21 | 30 | .12 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 308 |
| 21 | 30 | .09 | 133 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 308 |
| 22 | 30 | .11 | 145 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 304 |
| 22 | 30 | .09 | 153 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 304 |
| 23 | 30 | .17 | 140 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 302 |
| 24 | 30 | .11 | 129 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 284 |
| 24 | 30 | .20 | 143 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 284 |
| 26 | 30 | .19 | 117 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 278 |
| 27 | 30 | .27 | 126 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 253 |
| 28 | 30 | .09 | 115 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 28 | 30 | .13 | 151 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 250 |
| 29 | 30 | .10 | 127 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 270 |
| 29 | 30 | .23 | 136 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 270 |
| 29 | 30 | .23 | 134 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 270 |
| 29 | 30 | .34 | 130 | PCT | 15 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 270 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 30 | .09 | 133 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 266 |
| 30 | 30 | .11 | 134 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 266 |
| 30 | 30 | .17 | 131 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 266 |
| 31 | 30 | .12 | 108 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 111 |
| 32 | 30 | .14 | 131 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 45 |
| 32 | 30 | .12 | 146 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 45 |
| 33 | 30 | .10 | 93 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 38 |
| 33 | 30 | .15 | 148 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 38 |
| 34 | 30 | .11 | 130 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 34 |
| 35 | 30 | .09 | 136 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 30 |
| 36 | 30 | .16 | 140 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 25 |
| 37 | 30 | .11 | 121 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 153 |
| 38 | 30 | .09 | 141 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 149 |
| 38 | 30 | .11 | 130 | PCT | 6 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 149 |
| 39 | 30 | .12 | 143 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 145 |
| 40 | 30 | .10 | 96 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 140 |
| 41 | 30 | .13 | 144 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 137 |
| 43 | 30 | .10 | 146 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 280 |
| 43 | 30 | .09 | 119 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 280 |
| 43 | 30 | .12 | 109 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 280 |
| 44 | 30 | .09 | 124 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 291 |
| 44 | 30 | .12 | 130 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 291 |
| 47 | 30 | .13 | 131 | PCT | 7 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 302 |
| 47 | 30 | .26 | 144 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 302 |
| 48 | 30 | .10 | 148 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 304 |
| 48 | 30 | .13 | 142 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 304 |
| 49 | 30 | .16 | 130 | PCT | 8 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 306 |
| 51 | 30 | .09 | 136 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 320 |
| 51 | 30 | .09 | 130 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 320 |
| 53 | 30 | .11 | 129 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 328 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 55 | 30 | .11 | 125 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 322 |
| 56 | 30 | .09 | 120 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 310 |
| 57 | 30 | .15 | 142 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 222 |
| 58 | 30 | .14 | 134 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 218 |
| 59 | 30 | .11 | 123 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 215 |
| 63 | 30 | .13 | 131 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 23 |
| 64 | 30 | .14 | 135 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 200 |
| 67 | 30 | .14 | 128 | PCT | 8 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 188 |
| 69 | 30 | .09 | 148 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 186 |
| 70 | 30 | .14 | 138 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 179 |
| 71 | 30 | .10 | 153 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 176 |
| 75 | 30 | .09 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 167 |
| 94 | 30 | .09 | 137 | PCT | 5 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 112 |
| 96 | 30 | .09 | 146 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 103 |
| 103 | 30 | .17 | 133 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 89 |
| 107 | 30 | .09 | 150 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 16 | C | 329 |
| 114 | 30 | .11 | 134 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 238 |
| 115 | 30 | .14 | 131 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 261 |
| 119 | 30 | .10 | 133 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 267 |
| 119 | 30 | .12 | 136 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 267 |
| 119 | 30 | .21 | 125 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 267 |
| 119 | 30 | .15 | 134 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 267 |
| 120 | 30 | .12 | 126 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 267 |
| 123 | 30 | .09 | 120 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |
| 123 | 30 | .18 | 148 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |
| 123 | 30 | .19 | 130 | PCT | 9 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |
| 123 | 30 | .35 | 131 | PCT | 16 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |
| 123 | 30 | .33 | 137 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |
| 123 | 30 | 1.02 | 126 | PCT | 32 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 300 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 30 | .18 | 128 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 106 |
| 125 | 30 | .08 | 150 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 101 |
| 125 | 30 | .08 | 137 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 101 |
| 126 | 30 | .16 | 130 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 108 |
| 126 | 30 | .12 | 135 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 108 |
| 127 | 30 | .14 | 146 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 104 |
| 127 | 30 | .10 | 139 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 104 |
| 128 | 30 | .10 | 141 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 14 |
| 128 | 30 | .13 | 118 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 14 |
| 129 | 30 | .11 | 135 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 11 |
| 130 | 30 | .12 | 136 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 10 |
| 131 | 30 | .08 | 137 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 361 |
| 132 | 30 | .12 | 145 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 358 |
| 132 | 30 | .08 | 154 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 358 |
| 133 | 30 | .12 | 139 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 17 |
| 134 | 30 | .08 | 149 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 267 |
| 134 | 30 | .10 | 143 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 267 |
| 135 | 30 | .14 | 137 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 280 |
| 136 | 30 | .12 | 145 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 277 |
| 136 | 30 | .15 | 138 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 277 |
| 136 | 30 | .22 | 139 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 277 |
| 137 | 30 | .09 | 118 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 256 |
| 139 | 30 | .15 | 153 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 265 |
| 141 | 30 | .14 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 157 |
| 142 | 30 | .08 | 147 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 137 |
| 142 | 30 | .12 | 142 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 137 |
| 142 | 30 | .29 | 145 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 137 |
| 142 | 30 | .17 | 140 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 137 |
| 143 | 30 | .11 | 156 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 147 |
| 143 | 30 | .17 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 30 | .10 | 133 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 144 | 30 | .13 | 153 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 144 | 30 | .21 | 143 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 144 | 30 | .33 | 140 | PCT | 15 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 144 | 30 | .12 | 153 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 144 | 30 | .09 | 151 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 89 |
| 145 | 30 | .13 | 130 | PCT | 7 | P2 | 006 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 145 | 30 | .56 | 137 | PCT | 22 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 145 | 30 | .12 | 157 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 145 | 30 | 1.09 | 127 | PCT | 33 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 145 | 30 | .30 | 138 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 86 |
| 146 | 30 | .26 | 142 | PCT | 12 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 117 |
| 146 | 30 | .11 | 137 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 117 |
| 146 | 30 | .45 | 134 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 117 |
| 146 | 30 | .38 | 137 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 117 |
| 147 | 30 | .18 | 144 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 16 |
| 147 | 30 | .12 | 116 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 16 |
| 5 | 31 | .11 | 129 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 84 |
| 5 | 31 | .12 | 111 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 84 |
| 5 | 31 | .08 | 122 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 84 |
| 6 | 31 | .23 | 137 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 273 |
| 6 | 31 | .15 | 127 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 273 |
| 7 | 31 | .22 | 121 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 269 |
| 7 | 31 | .30 | 136 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 269 |
| 8 | 31 | .17 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 260 |
| 9 | 31 | .11 | 106 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 257 |
| 9 | 31 | .09 | 132 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 257 |
| 10 | 31 | .12 | 142 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 274 |
| 10 | 31 | .09 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 274 |
| 14 | 31 | .10 | 112 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 14 | 31 | .10 | 149 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 14 | 31 | .09 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 14 | 31 | .17 | 151 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 14 | 31 | .14 | 132 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 93 |
| 15 | 31 | .09 | 149 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 75 |
| 16 | 31 | .10 | 159 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 88 |
| 16 | 31 | .12 | 156 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 31 | .09 | 100 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 84 |
| 18 | 31 | .09 | 98 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 102 |
| 19 | 31 | .09 | 141 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 319 |
| 21 | 31 | .25 | 137 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 281 |
| 22 | 31 | .17 | 135 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 305 |
| 23 | 31 | .09 | 127 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 23 | 31 | .17 | 142 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 23 | 31 | .16 | 143 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 264 |
| 24 | 31 | .10 | 151 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 300 |
| 25 | 31 | .09 | 133 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 281 |
| 25 | 31 | .14 | 136 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 281 |
| 25 | 31 | .10 | 157 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 281 |
| 26 | 31 | .10 | 128 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 26 | 31 | .10 | 152 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 26 | 31 | .16 | 115 | PCT | 8 | P2 | 013 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 254 |
| 28 | 31 | .15 | 141 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 245 |
| 29 | 31 | .11 | 145 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 271 |
| 29 | 31 | .25 | 136 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 271 |
| 30 | 31 | .10 | 139 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 267 |
| 32 | 31 | .09 | 127 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 40 |
| 33 | 31 | .09 | 126 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 36 |
| 33 | 31 | .15 | 142 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 36 |
| 34 | 31 | .10 | 120 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 44 |
| 34 | 31 | .10 | 131 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 44 |
| 35 | 31 | .10 | 119 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 31 |
| 36 | 31 | .20 | 134 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 26 |
| 37 | 31 | .10 | 138 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 141 |
| 37 | 31 | .47 | 134 | PCT | 21 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 141 |
| 37 | 31 | .22 | 142 | PCT | 11 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 141 |
| 38 | 31 | .08 | 134 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 38 | 31 | .09 | 133 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 137 |
| 38 | 31 | .14 | 119 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 137 |
| 39 | 31 | .08 | 154 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 133 |
| 40 | 31 | .09 | 126 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 141 |
| 44 | 31 | .09 | 134 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 278 |
| 47 | 31 | .12 | 109 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 313 |
| 48 | 31 | .11 | 128 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 48 | 31 | .09 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 48 | 31 | .15 | 140 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 48 | 31 | .14 | 122 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 311 |
| 50 | 31 | .09 | 138 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 303 |
| 50 | 31 | .14 | 144 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 303 |
| 52 | 31 | .15 | 125 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 52 | 31 | .10 | 120 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 325 |
| 53 | 31 | .12 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 315 |
| 54 | 31 | .09 | 139 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 316 |
| 55 | 31 | .09 | 117 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 314 |
| 55 | 31 | .13 | 144 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 314 |
| 60 | 31 | .10 | 137 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 328 |
| 60 | 31 | .16 | 131 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 328 |
| 61 | 31 | .13 | 146 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 61 | 31 | .13 | 126 | PCT | 7 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 209 |
| 63 | 31 | .13 | 122 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 24 |
| 64 | 31 | .09 | 102 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 20 |
| 64 | 31 | .10 | 133 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 20 |
| 68 | 31 | .09 | 133 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 351 |
| 72 | 31 | .09 | 93 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 174 |
| 72 | 31 | .14 | 139 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 174 |
| 73 | 31 | .11 | 139 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 36 |
| 74 | 31 | .14 | 124 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 31 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 101 | 31 | .08 | 141 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 89 |
| 101 | 31 | .11 | 144 | PCT | 6 | P2 | 015 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 89 |
| 107 | 31 | .08 | 157 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 216 |
| 109 | 31 | .09 | 140 | PCT | 5 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 258 |
| 111 | 31 | .08 | 113 | PCT | 5 | P2 | 001 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 248 |
| 114 | 31 | .09 | 136 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 236 |
| 116 | 31 | .19 | 145 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 282 |
| 116 | 31 | .10 | 97 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 282 |
| 116 | 31 | .09 | 145 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 282 |
| 117 | 31 | .08 | 113 | PCT | 5 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 275 |
| 121 | 31 | .12 | 145 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 265 |
| 122 | 31 | .09 | 133 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 304 |
| 126 | 31 | .08 | 113 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 103 |
| 127 | 31 | .15 | 126 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 102 |
| 128 | 31 | .11 | 129 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 15 |
| 129 | 31 | .10 | 138 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 12 |
| 132 | 31 | .14 | 140 | PCT | 8 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 359 |
| 133 | 31 | .09 | 152 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 270 |
| 133 | 31 | .08 | 151 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 270 |
| 134 | 31 | .11 | 145 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 284 |
| 135 | 31 | .12 | 142 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 281 |
| 135 | 31 | .14 | 136 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 281 |
| 136 | 31 | .10 | 153 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 258 |
| 136 | 31 | .10 | 145 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 258 |
| 136 | 31 | .09 | 146 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 258 |
| 136 | 31 | .45 | 139 | PCT | 20 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 258 |
| 136 | 31 | .21 | 147 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 258 |
| 137 | 31 | .10 | 159 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 257 |
| 138 | 31 | .11 | 145 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |
| 138 | 31 | .13 | 147 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 31 | .43 | 136 | PCT | 20 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |
| 138 | 31 | .26 | 137 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 149 |
| 139 | 31 | .09 | 148 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 253 |
| 139 | 31 | .10 | 154 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 253 |
| 140 | 31 | .12 | 144 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 159 |
| 140 | 31 | .12 | 156 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 159 |
| 140 | 31 | .13 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 159 |
| 141 | 31 | .11 | 145 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 141 | 31 | .38 | 141 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 141 | 31 | .12 | 143 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 138 |
| 142 | 31 | .19 | 146 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 150 |
| 142 | 31 | .11 | 142 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 150 |
| 143 | 31 | .09 | 135 | PCT | 5 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 135 |
| 143 | 31 | .10 | 146 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 135 |
| 143 | 31 | .15 | 149 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 135 |
| 143 | 31 | .18 | 142 | PCT | 10 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 135 |
| 144 | 31 | .20 | 141 | PCT | 11 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 76 |
| 144 | 31 | .08 | 139 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 76 |
| 144 | 31 | .51 | 137 | PCT | 22 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 76 |
| 144 | 31 | .24 | 143 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 76 |
| 145 | 31 | .14 | 146 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 145 | 31 | .40 | 133 | PCT | 17 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 145 | 31 | .10 | 147 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 145 | 31 | .42 | 135 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 145 | 31 | .30 | 133 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 145 | 31 | .14 | 136 | PCT | 7 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 87 |
| 146 | 31 | .14 | 146 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 124 |
| 146 | 31 | .27 | 131 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 124 |
| 146 | 31 | .18 | 132 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 124 |
| 147 | 31 | .27 | 142 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 18 |
| 147 | 31 | .13 | 139 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 18 |
| 147 | 31 | .11 | 150 | PCT | 7 | P2 | 015 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 18 |
| 147 | 31 | .13 | 147 | PCT | 9 | P2 | 015 | .58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 18 |
| 4 | 32 | .18 | 137 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 89 |
| 4 | 32 | .07 | 133 | PCT | 5 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 89 |
| 5 | 32 | .07 | 139 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 49 |
| 5 | 32 | .13 | 116 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 49 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 7 | 32 | .12 | 152 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 270 |
| 7 | 32 | .35 | 133 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 270 |
| 7 | 32 | .14 | 118 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 270 |
| 8 | 32 | .12 | 143 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 266 |
| 8 | 32 | .29 | 136 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 266 |
| 9 | 32 | .11 | 150 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 284 |
| 9 | 32 | .13 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 284 |
| 9 | 32 | .23 | 138 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 284 |
| 9 | 32 | .14 | 132 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 284 |
| 10 | 32 | .10 | 146 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 254 |
| 10 | 32 | .11 | 145 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 254 |
| 11 | 32 | .10 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 67 |
| 11 | 32 | .56 | 137 | PCT | 23 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 67 |
| 12 | 32 | .10 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 198 |
| 12 | 32 | .22 | 142 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 198 |
| 14 | 32 | .09 | 125 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 14 | 32 | .10 | 156 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 14 | 32 | .09 | 143 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 94 |
| 15 | 32 | .13 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 76 |
| 15 | 32 | .09 | 147 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 76 |
| 16 | 32 | .09 | 116 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 77 |
| 17 | 32 | .10 | 138 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 73 |
| 17 | 32 | .10 | 123 | PCT | 5 | P2 | 009 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 73 |
| 17 | 32 | .11 | 147 | PCT | 6 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 73 |
| 18 | 32 | .11 | 142 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 79 |
| 18 | 32 | .10 | 155 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 79 |
| 20 | 32 | .09 | 124 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 314 |
| 20 | 32 | .36 | 133 | PCT | 16 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 314 |
| 20 | 32 | .22 | 143 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 314 |
| 21 | 32 | .20 | 140 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 310 |
| 21 | 32 | .09 | 150 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 310 |
| 22 | 32 | .13 | 131 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 22 | 32 | .22 | 126 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 276 |
| 23 | 32 | .10 | 142 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 23 | 32 | .09 | 117 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 32 | .13 | 149 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 23 | 32 | .25 | 129 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 274 |
| 26 | 32 | .16 | 133 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 236 |
| 28 | 32 | .09 | 153 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 28 | 32 | .18 | 145 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 246 |
| 29 | 32 | .18 | 145 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 247 |
| 30 | 32 | .17 | 136 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 243 |
| 31 | 32 | .17 | 149 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 31 | 32 | .11 | 134 | PCT | 6 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 31 | 32 | .09 | 142 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 102 |
| 32 | 32 | .12 | 133 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 43 |
| 32 | 32 | .16 | 140 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 43 |
| 33 | 32 | .11 | 146 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 33 | 32 | .11 | 146 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 37 |
| 34 | 32 | .10 | 146 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 33 |
| 38 | 32 | .09 | 131 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 138 |
| 38 | 32 | .09 | 128 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 138 |
| 39 | 32 | .09 | 149 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 134 |
| 40 | 32 | .08 | 149 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 129 |
| 41 | 32 | .08 | 140 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 126 |
| 41 | 32 | .08 | 134 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 126 |
| 41 | 32 | .10 | 126 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 126 |
| 42 | 32 | .09 | 145 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 121 |
| 42 | 32 | .09 | 116 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 121 |
| 43 | 32 | .27 | 123 | PCT | 13 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 284 |
| 44 | 32 | .10 | 149 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 281 |
| 46 | 32 | .09 | 93 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 277 |
| 47 | 32 | .09 | 150 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 273 |
| 48 | 32 | .14 | 122 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 310 |
| 49 | 32 | .10 | 140 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 308 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 32 | .12 | 122 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 335 |
| 52 | 32 | .09 | 122 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 332 |
| 53 | 32 | .14 | 116 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 329 |
| 53 | 32 | .10 | 130 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 329 |
| 54 | 32 | .09 | 126 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 317 |
| 57 | 32 | .10 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 333 |
| 58 | 32 | .09 | 120 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 341 |
| 58 | 32 | .13 | 124 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 341 |
| 59 | 32 | .13 | 121 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 332 |
| 60 | 32 | .12 | 98 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 329 |
| 61 | 32 | .09 | 107 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 326 |
| 61 | 32 | .09 | 141 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 326 |
| 63 | 32 | .11 | 129 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 25 |
| 63 | 32 | .09 | 126 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 25 |
| 64 | 32 | .14 | 128 | PCT | 8 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 197 |
| 66 | 32 | .11 | 131 | PCT | 6 | P2 | 015 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 192 |
| 67 | 32 | .11 | 117 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 8 |
| 69 | 32 | .10 | 96 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 183 |
| 70 | 32 | .15 | 138 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 52 |
| 72 | 32 | .10 | 109 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 41 |
| 72 | 32 | .12 | 135 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 41 |
| 74 | 32 | .13 | 145 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 24 | C | 168 |
| 85 | 32 | .08 | 143 | PCT | 5 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 199 |
| 90 | 32 | .10 | 140 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 186 |
| 97 | 32 | .09 | 135 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 97 |
| 114 | 32 | .08 | 118 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 237 |
| 115 | 32 | .09 | 137 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 263 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 32 | .14 | 130 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 279 |
| 118 | 32 | .16 | 126 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 275 |
| 118 | 32 | .13 | 128 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 275 |
| 120 | 32 | .09 | 142 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 121 |
| 121 | 32 | .13 | 148 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 119 |
| 122 | 32 | .21 | 139 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 118 |
| 122 | 32 | .22 | 140 | PCT | 11 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 118 |
| 122 | 32 | .10 | 141 | PCT | 5 | P2 | 015 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 118 |
| 126 | 32 | .14 | 134 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 361 |
| 127 | 32 | .17 | 138 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 359 |
| 128 | 32 | .11 | 148 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 14 |
| 129 | 32 | .09 | 151 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 11 |
| 130 | 32 | .13 | 135 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 383 |
| 131 | 32 | .11 | 155 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 18 |
| 132 | 32 | .10 | 149 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 360 |
| 132 | 32 | .10 | 139 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 360 |
| 132 | 32 | .09 | 147 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 360 |
| 133 | 32 | .18 | 149 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 287 |
| 133 | 32 | .21 | 143 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 287 |
| 134 | 32 | .13 | 143 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 285 |
| 135 | 32 | .20 | 134 | PCT | 11 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 262 |
| 136 | 32 | .10 | 128 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 259 |
| 136 | 32 | .22 | 140 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 259 |
| 136 | 32 | .38 | 138 | PCT | 18 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 259 |
| 137 | 32 | .17 | 144 | PCT | 8 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 271 |
| 137 | 32 | .09 | 113 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 271 |
| 137 | 32 | .09 | 153 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 271 |
| 138 | 32 | .09 | 155 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 166 |
| 138 | 32 | .09 | 142 | PCT | 5 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 166 |
| 138 | 32 | .14 | 151 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 166 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 32 | .13 | 144 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 162 |
| 139 | 32 | .23 | 143 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 162 |
| 139 | 32 | .12 | 128 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 162 |
| 140 | 32 | .11 | 151 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 140 |
| 140 | 32 | .11 | 147 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 140 |
| 140 | 32 | .15 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 140 |
| 141 | 32 | .17 | 147 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 139 |
| 141 | 32 | .11 | 154 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 139 |
| 141 | 32 | .13 | 155 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 139 |
| 142 | 32 | .24 | 135 | PCT | 11 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 96 |
| 142 | 32 | .09 | 159 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 96 |
| 143 | 32 | .35 | 142 | PCT | 16 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 91 |
| 143 | 32 | .17 | 138 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 91 |
| 143 | 32 | .09 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 91 |
| 143 | 32 | .14 | 142 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 91 |
| 144 | 32 | .09 | 144 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 77 |
| 144 | 32 | .22 | 146 | PCT | 12 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 77 |
| 144 | 32 | .58 | 140 | PCT | 24 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 77 |
| 144 | 32 | .13 | 134 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 77 |
| 145 | 32 | .22 | 136 | PCT | 12 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 145 | 32 | .10 | 139 | PCT | 6 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 145 | 32 | .32 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 145 | 32 | .08 | 152 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 145 | 32 | .31 | 143 | PCT | 15 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 145 | 32 | .13 | 151 | PCT | 7 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 74 |
| 146 | 32 | .08 | 121 | PCT | 5 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 20 |
| 146 | 32 | .11 | 153 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 20 |
| 146 | 32 | .10 | 121 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 20 |
| 146 | 32 | .43 | 138 | PCT | 22 | P2 | 011 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 20 |
| 147 | 32 | .20 | 145 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 17 |
| 147 | 32 | .15 | 127 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 17 |
| 4 | 33 | .15 | 140 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 54 |
| 5 | 33 | .06 | 132 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 50 |
| 5 | 33 | .17 | 137 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 50 |
| 5 | 33 | .07 | 141 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 50 |
| 7 | 33 | .24 | 126 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 295 |
| 8 | 33 | .14 | 149 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 287 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 8 | 33 | .20 | 143 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 287 |
| 8 | 33 | .19 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 287 |
| 9 | 33 | .09 | 126 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 285 |
| 9 | 33 | .33 | 151 | PCT | 15 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 285 |
| 10 | 33 | .13 | 139 | PCT | 7 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 255 |
| 10 | 33 | .12 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 255 |
| 11 | 33 | .11 | 155 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 68 |
| 11 | 33 | .16 | 145 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 68 |
| 12 | 33 | .15 | 144 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 12 | 33 | .10 | 130 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 12 | 33 | .16 | 141 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 12 | 33 | .24 | 136 | PCT | 12 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 249 |
| 13 | 33 | .34 | 143 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 76 |
| 13 | 33 | .17 | 136 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 76 |
| 15 | 33 | .22 | 149 | PCT | 11 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .09 | 146 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .11 | 152 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .14 | 144 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .35 | 139 | PCT | 16 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .12 | 151 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 15 | 33 | .47 | 130 | PCT | 20 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 61 |
| 17 | 33 | .14 | 146 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 74 |
| 18 | 33 | .09 | 96 | PCT | 5 | P2 | 006 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 80 |
| 18 | 33 | .19 | 152 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 80 |
| 21 | 33 | .22 | 146 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 311 |
| 22 | 33 | .22 | 135 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 277 |
| 22 | 33 | .26 | 133 | PCT | 13 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 277 |
| 23 | 33 | .10 | 150 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 241 |
| 24 | 33 | .09 | 152 | PCT | 5 | P2 | 010 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 24 | 33 | .17 | 139 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 273 |
| 25 | 33 | .12 | 139 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 240 |
| 26 | 33 | .09 | 152 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 26 | 33 | .15 | 125 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 235 |
| 27 | 33 | .09 | 142 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 233 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 33 | .11 | 148 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 248 |
| 30 | 33 | .09 | 149 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 244 |
| 32 | 33 | .11 | 111 | PCT | 6 | P2 | 010 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 109 |
| 32 | 33 | .25 | 142 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 109 |
| 33 | 33 | .10 | 128 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 107 |
| 34 | 33 | .17 | 146 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 104 |
| 37 | 33 | .32 | 124 | PCT | 15 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 155 |
| 37 | 33 | .18 | 146 | PCT | 9 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 155 |
| 37 | 33 | .17 | 130 | PCT | 9 | P2 | 015 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 155 |
| 39 | 33 | .12 | 144 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 146 |
| 40 | 33 | .11 | 128 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 130 |
| 40 | 33 | .08 | 126 | PCT | 5 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 130 |
| 42 | 33 | .12 | 140 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 122 |
| 43 | 33 | .11 | 142 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 255 |
| 43 | 33 | .20 | 127 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 255 |
| 45 | 33 | .08 | 120 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 251 |
| 48 | 33 | .33 | 131 | PCT | 15 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 269 |
| 48 | 33 | .26 | 140 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 269 |
| 48 | 33 | .53 | 135 | PCT | 22 | P2 | 015 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 269 |
| 49 | 33 | .09 | 147 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 277 |
| 50 | 33 | .08 | 113 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 274 |
| 50 | 33 | .08 | 137 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 274 |
| 52 | 33 | .11 | 133 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 333 |
| 57 | 33 | .09 | 128 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 348 |
| 58 | 33 | .10 | 142 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 347 |
| 64 | 33 | .10 | 129 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 21 |
| 66 | 33 | .10 | 119 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 12 |
| 69 | 33 | .11 | 130 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 33 | .10 | 145 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 53 |
| 71 | 33 | .10 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 47 |
| 74 | 33 | .10 | 120 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 32 |
| 78 | 33 | .10 | 127 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 65 |
| 94 | 33 | .10 | 142 | PCT | 6 | P2 | 015 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 109 |
| 97 | 33 | .08 | 150 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 101 |
| 109 | 33 | .10 | 136 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 257 |
| 116 | 33 | .08 | 129 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 278 |
| 119 | 33 | .12 | 141 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 123 |
| 121 | 33 | .11 | 144 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 120 |
| 122 | 33 | .13 | 147 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 353 |
| 122 | 33 | .12 | 150 | PCT | 7 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 353 |
| 123 | 33 | .15 | 133 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 114 |
| 126 | 33 | .16 | 134 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 362 |
| 126 | 33 | .17 | 133 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 362 |
| 128 | 33 | .08 | 146 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 15 |
| 128 | 33 | .14 | 140 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 15 |
| 128 | 33 | .12 | 115 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 15 |
| 129 | 33 | .09 | 147 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 12 |
| 129 | 33 | .10 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 12 |
| 129 | 33 | .12 | 119 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 12 |
| 131 | 33 | .14 | 147 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 13 |
| 132 | 33 | .13 | 151 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 290 |
| 134 | 33 | .10 | 135 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 266 |
| 134 | 33 | .22 | 134 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 266 |
| 135 | 33 | .11 | 136 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 263 |
| 135 | 33 | .11 | 143 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 263 |
| 136 | 33 | .14 | 150 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 260 |
| 136 | 33 | .11 | 120 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 260 |
| 136 | 33 | .22 | 131 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 260 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 137 | 33 | .21 | 145 | PCT | 11 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 152 |
| 137 | 33 | .08 | 133 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 152 |
| 137 | 33 | .08 | 153 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 152 |
| 138 | 33 | .21 | 142 | PCT | 10 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 167 |
| 139 | 33 | .17 | 147 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 163 |
| 139 | 33 | .11 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 163 |
| 140 | 33 | .19 | 138 | PCT | 10 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 141 |
| 140 | 33 | .12 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 141 |
| 141 | 33 | .21 | 138 | PCT | 10 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 153 |
| 141 | 33 | .13 | 142 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 153 |
| 141 | 33 | .18 | 154 | PCT | 9 | P2 | 009 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 153 |
| 142 | 33 | .17 | 141 | PCT | 8 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 95 |
| 142 | 33 | .17 | 141 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 95 |
| 143 | 33 | .14 | 151 | PCT | 7 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 143 | 33 | .09 | 122 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 143 | 33 | .29 | 145 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 143 | 33 | .20 | 152 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 92 |
| 144 | 33 | .17 | 146 | PCT | 9 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 78 |
| 144 | 33 | .19 | 134 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 78 |
| 145 | 33 | .21 | 148 | PCT | 11 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 145 | 33 | .15 | 147 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 145 | 33 | .10 | 145 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 145 | 33 | .22 | 125 | PCT | 12 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 145 | 33 | .12 | 104 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 75 |
| 147 | 33 | .10 | 130 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 19 |
| 149 | 33 | .33 | 138 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 28 |
| 5 | 34 | .12 | 146 | PCT | 7 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 85 |
| 6 | 34 | .12 | 140 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 46 |
| 8 | 34 | .09 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 291 |
| 8 | 34 | .17 | 136 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 291 |
| 8 | 34 | .11 | 137 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 291 |
| 9 | 34 | .13 | 123 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 264 |
| 10 | 34 | .09 | 143 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 282 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 34 | .16 | 142 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 272 |
| 11 | 34 | .09 | 161 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 272 |
| 12 | 34 | .10 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 34 | .17 | 147 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 34 | .17 | 151 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 12 | 34 | .17 | 139 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 64 |
| 13 | 34 | .15 | 143 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 13 | 34 | .10 | 142 | PCT | 5 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 13 | 34 | .28 | 127 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 13 | 34 | .15 | 144 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 13 | 34 | .28 | 139 | PCT | 14 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 65 |
| 14 | 34 | .10 | 45 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 73 |
| 15 | 34 | .09 | 149 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 70 |
| 15 | 34 | .15 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 70 |
| 16 | 34 | .13 | 154 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 72 |
| 16 | 34 | .22 | 143 | PCT | 11 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 72 |
| 17 | 34 | .09 | 150 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 85 |
| 17 | 34 | .12 | 154 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 85 |
| 17 | 34 | .09 | 150 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 85 |
| 18 | 34 | .10 | 134 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 69 |
| 18 | 34 | .12 | 131 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 69 |
| 19 | 34 | .16 | 114 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 331 |
| 20 | 34 | .11 | 144 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 286 |
| 21 | 34 | .16 | 142 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 21 | 34 | .10 | 147 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 282 |
| 22 | 34 | .21 | 145 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 306 |
| 23 | 34 | .12 | 150 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 242 |
| 26 | 34 | .11 | 148 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 259 |
| 26 | 34 | .23 | 139 | PCT | 11 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 259 |
| 26 | 34 | .34 | 141 | PCT | 15 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 259 |
| 26 | 34 | .51 | 133 | PCT | 20 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 259 |
| 27 | 34 | .11 | 144 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 257 |
| 27 | 34 | .11 | 114 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 257 |
| 27 | 34 | .22 | 134 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 257 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 34 | .11 | 143 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 257 |
| 28 | 34 | .13 | 129 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 230 |
| 29 | 34 | .26 | 135 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 272 |
| 29 | 34 | .40 | 139 | PCT | 17 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 272 |
| 31 | 34 | .19 | 132 | PCT | 9 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 113 |
| 32 | 34 | .21 | 138 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 110 |
| 34 | 34 | .10 | 128 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 105 |
| 34 | 34 | .09 | 142 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 105 |
| 35 | 34 | .19 | 131 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 102 |
| 36 | 34 | .10 | 143 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 98 |
| 36 | 34 | .12 | 138 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 98 |
| 37 | 34 | .10 | 142 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 144 |
| 38 | 34 | .14 | 134 | PCT | 7 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 151 |
| 41 | 34 | .11 | 104 | PCT | 6 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 139 |
| 42 | 34 | .13 | 141 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 134 |
| 42 | 34 | .09 | 126 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 134 |
| 44 | 34 | .08 | 145 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 253 |
| 45 | 34 | .10 | 128 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 275 |
| 46 | 34 | .08 | 129 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 249 |
| 46 | 34 | .10 | 117 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 249 |
| 47 | 34 | .09 | 148 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 245 |
| 48 | 34 | .15 | 129 | PCT | 8 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 270 |
| 49 | 34 | .08 | 126 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 278 |
| 49 | 34 | .13 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 278 |
| 50 | 34 | .08 | 117 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 273 |
| 50 | 34 | .20 | 141 | PCT | 10 | P2 | 014 | -.86 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 273 |
| 51 | 34 | .08 | 148 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 269 |
| 52 | 34 | .10 | 141 | PCT | 6 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 266 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 53 | 34 | .10 | 125 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 261 |
| 54 | 34 | .09 | 121 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 326 |
| 57 | 34 | .16 | 121 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 350 |
| 58 | 34 | .11 | 145 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 343 |
| 61 | 34 | .09 | 137 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 339 |
| 69 | 34 | .12 | 114 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 56 |
| 69 | 34 | .09 | 144 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 56 |
| 70 | 34 | .09 | 130 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 54 |
| 71 | 34 | .09 | 100 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 48 |
| 74 | 34 | .11 | 105 | PCT | 6 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 33 |
| 86 | 34 | .09 | 145 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 19 | C | 206 |
| 103 | 34 | .08 | 99 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 233 |
| 107 | 34 | .10 | 110 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 217 |
| 113 | 34 | .09 | 145 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 244 |
| 114 | 34 | .09 | 147 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 240 |
| 114 | 34 | .10 | 95 | PCT | 5 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 240 |
| 116 | 34 | .11 | 135 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 128 |
| 117 | 34 | .15 | 142 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 126 |
| 119 | 34 | .11 | 140 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 110 |
| 121 | 34 | .15 | 150 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 117 |
| 123 | 34 | .09 | 135 | PCT | 5 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 108 |
| 126 | 34 | .09 | 128 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 340 |
| 128 | 34 | .10 | 146 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 16 |
| 128 | 34 | .14 | 147 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 16 |
| 129 | 34 | .09 | 139 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 13 |
| 129 | 34 | .10 | 111 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 13 |
| 131 | 34 | .13 | 138 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 292 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 131 | 34 | .09 | 156 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 292 |
| 131 | 34 | .14 | 115 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 292 |
| 132 | 34 | .24 | 135 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 291 |
| 132 | 34 | .15 | 130 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 291 |
| 133 | 34 | .12 | 122 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 269 |
| 134 | 34 | .11 | 133 | PCT | 6 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 278 |
| 135 | 34 | .13 | 141 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 264 |
| 135 | 34 | .10 | 141 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 264 |
| 136 | 34 | .08 | 136 | PCT | 5 | P2 | 006 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 261 |
| 136 | 34 | .09 | 157 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 261 |
| 136 | 34 | .10 | 135 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 261 |
| 137 | 34 | .10 | 138 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 151 |
| 138 | 34 | .12 | 152 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 148 |
| 139 | 34 | .14 | 141 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 144 |
| 140 | 34 | .14 | 147 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 142 |
| 141 | 34 | .18 | 151 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 100 |
| 141 | 34 | .11 | 150 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 100 |
| 141 | 34 | .15 | 155 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 100 |
| 141 | 34 | .22 | 146 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 100 |
| 142 | 34 | .18 | 146 | PCT | 10 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 84 |
| 143 | 34 | .08 | 118 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 79 |
| 143 | 34 | .28 | 138 | PCT | 14 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 79 |
| 143 | 34 | .11 | 139 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 79 |
| 143 | 34 | .24 | 144 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 79 |
| 144 | 34 | .13 | 149 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 85 |
| 144 | 34 | .17 | 135 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 85 |
| 145 | 34 | .09 | 149 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 73 |
| 145 | 34 | .52 | 129 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 73 |
| 145 | 34 | .11 | 142 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 73 |
| 145 | 34 | .32 | 133 | PCT | 19 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 73 |
| 145 | 34 | .09 | 135 | PCT | 6 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 73 |
| 146 | 34 | .41 | 138 | PCT | 25 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 21 |
| 146 | 34 | .06 | 119 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 21 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 5 | 35 | .09 | 129 | PCT | 7 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 72 |
| 6 | 35 | .11 | 150 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 47 |
| 6 | 35 | .36 | 136 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 47 |
| 6 | 35 | .10 | 136 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 47 |
| 6 | 35 | .19 | 139 | PCT | 14 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 47 |
| 7 | 35 | .06 | 144 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 237 |
| 8 | 35 | .07 | 130 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 233 |
| 9 | 35 | .23 | 146 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 265 |
| 10 | 35 | .12 | 148 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 283 |
| 10 | 35 | .15 | 133 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 283 |
| 12 | 35 | .09 | 140 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 268 |
| 12 | 35 | .14 | 148 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 268 |
| 14 | 35 | .16 | 141 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 14 | 35 | .10 | 151 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 14 | 35 | .09 | 159 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 62 |
| 15 | 35 | .13 | 154 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .11 | 140 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .12 | 157 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .25 | 144 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .11 | 128 | PCT | 6 | P2 | 013 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .31 | 144 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .23 | 146 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 15 | 35 | .21 | 139 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 71 |
| 18 | 35 | .14 | 149 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 70 |
| 18 | 35 | .10 | 147 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 70 |
| 18 | 35 | .12 | 145 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 70 |
| 18 | 35 | .12 | 148 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 70 |
| 18 | 35 | .12 | 137 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 70 |
| 19 | 35 | .09 | 144 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 332 |
| 21 | 35 | .09 | 142 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 283 |
| 22 | 35 | .25 | 136 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 307 |
| 24 | 35 | .10 | 139 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 24 | 35 | .12 | 143 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 238 |
| 26 | 35 | .12 | 153 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 258 |
| 26 | 35 | .14 | 130 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 258 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 26 | 35 | .14 | 94 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 258 |
| 27 | 35 | .14 | 144 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 256 |
| 27 | 35 | .10 | 150 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 256 |
| 27 | 35 | .22 | 148 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 256 |
| 27 | 35 | .09 | 136 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 256 |
| 29 | 35 | .12 | 142 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 29 | 35 | .17 | 132 | PCT | 9 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 29 | 35 | .12 | 133 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 226 |
| 30 | 35 | .09 | 141 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 269 |
| 30 | 35 | .09 | 91 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 269 |
| 31 | 35 | .16 | 133 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 103 |
| 32 | 35 | .09 | 144 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 32 | 35 | .11 | 147 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 32 | 35 | .25 | 130 | PCT | 12 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 32 | 35 | .30 | 136 | PCT | 14 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 100 |
| 33 | 35 | .13 | 131 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 98 |
| 34 | 35 | .12 | 145 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 95 |
| 35 | 35 | .11 | 108 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 103 |
| 36 | 35 | .13 | 124 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 99 |
| 36 | 35 | .23 | 118 | PCT | 11 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 99 |
| 37 | 35 | .09 | 143 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 145 |
| 37 | 35 | .10 | 134 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 145 |
| 38 | 35 | .08 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 139 |
| 38 | 35 | .14 | 138 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 139 |
| 39 | 35 | .12 | 132 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 135 |
| 42 | 35 | .09 | 146 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 135 |
| 45 | 35 | .16 | 142 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 276 |
| 46 | 35 | .15 | 137 | PCT | 8 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 271 |
| 46 | 35 | .38 | 138 | PCT | 17 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 271 |
| 47 | 35 | .09 | 133 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 246 |
| 47 | 35 | .10 | 128 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 246 |
| 48 | 35 | .08 | 111 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 241 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 35 | .10 | 116 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 307 |
| 53 | 35 | .09 | 128 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 262 |
| 53 | 35 | .08 | 134 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 262 |
| 54 | 35 | .09 | 114 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 257 |
| 58 | 35 | .13 | 123 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 349 |
| 58 | 35 | .10 | 127 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 23 | C | 349 |
| 74 | 35 | .11 | 112 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 27 | C | 34 |
| 78 | 35 | .12 | 105 | PCT | 7 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 218 |
| 78 | 35 | .10 | 148 | PCT | 6 | P2 | 014 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 218 |
| 99 | 35 | .10 | 137 | PCT | 6 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 201 |
| 105 | 35 | .10 | 151 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 226 |
| 111 | 35 | .10 | 144 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 250 |
| 111 | 35 | .09 | 129 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 250 |
| 115 | 35 | .11 | 137 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 263 |
| 116 | 35 | .13 | 127 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 46 | C | 283 |
| 117 | 35 | .14 | 148 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 127 |
| 118 | 35 | .08 | 154 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 116 |
| 119 | 35 | .09 | 144 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 114 |
| 121 | 35 | .11 | 145 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 111 |
| 122 | 35 | .15 | 141 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 374 |
| 123 | 35 | .11 | 133 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 371 |
| 123 | 35 | .21 | 140 | PCT | 10 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 371 |
| 124 | 35 | .10 | 133 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 346 |
| 125 | 35 | .08 | 133 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 343 |
| 126 | 35 | .15 | 147 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 341 |
| 128 | 35 | .11 | 152 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 303 |
| 129 | 35 | .17 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 47 | C | 17 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 35 | .09 | 154 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 295 |
| 131 | 35 | .15 | 120 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 293 |
| 131 | 35 | .14 | 148 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 293 |
| 132 | 35 | .09 | 135 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 272 |
| 132 | 35 | .18 | 111 | PCT | 10 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 272 |
| 133 | 35 | .13 | 149 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 282 |
| 133 | 35 | .10 | 152 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 282 |
| 134 | 35 | .29 | 139 | PCT | 13 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 279 |
| 134 | 35 | .13 | 145 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 279 |
| 135 | 35 | .10 | 125 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 265 |
| 135 | 35 | .14 | 139 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 265 |
| 135 | 35 | .11 | 136 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 265 |
| 136 | 35 | .10 | 140 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 172 |
| 136 | 35 | .30 | 134 | PCT | 14 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 172 |
| 136 | 35 | .18 | 144 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 172 |
| 137 | 35 | .10 | 152 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 170 |
| 137 | 35 | .11 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 170 |
| 138 | 35 | .16 | 152 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 138 | 35 | .10 | 128 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 138 | 35 | .15 | 148 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 138 | 35 | .31 | 144 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 160 |
| 139 | 35 | .09 | 140 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 145 |
| 139 | 35 | .13 | 113 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 145 |
| 139 | 35 | .10 | 153 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 145 |
| 140 | 35 | .14 | 139 | PCT | 8 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 143 |
| 140 | 35 | .10 | 139 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 143 |
| 141 | 35 | .17 | 140 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 99 |
| 141 | 35 | .14 | 149 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 99 |
| 141 | 35 | .09 | 148 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 99 |
| 142 | 35 | .18 | 144 | PCT | 10 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 83 |
| 143 | 35 | .25 | 141 | PCT | 13 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 80 |
| 143 | 35 | .16 | 130 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 80 |
| 144 | 35 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 75 |
| 144 | 35 | .13 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 75 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 35 | .09 | 143 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 75 |
| 145 | 35 | .07 | 146 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 74 |
| 145 | 35 | .41 | 129 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 74 |
| 145 | 35 | .08 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 74 |
| 145 | 35 | .12 | 151 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 74 |
| 146 | 35 | .32 | 138 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 21 |
| 146 | 35 | .10 | 150 | PCT | 7 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 21 |
| 4 | 36 | .11 | 88 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 78 |
| 5 | 36 | .11 | 136 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 51 |
| 7 | 36 | .08 | 129 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 240 |
| 7 | 36 | .14 | 131 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 240 |
| 8 | 36 | .13 | 144 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 234 |
| 8 | 36 | .08 | 132 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 234 |
| 8 | 36 | .43 | 134 | PCT | 25 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 234 |
| 9 | 36 | .10 | 126 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 268 |
| 9 | 36 | .09 | 91 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 268 |
| 9 | 36 | .13 | 142 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 268 |
| 9 | 36 | .11 | 132 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 268 |
| 12 | 36 | .09 | 134 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 269 |
| 14 | 36 | .09 | 157 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 63 |
| 15 | 36 | .09 | 151 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 60 |
| 15 | 36 | .16 | 150 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 60 |
| 16 | 36 | .11 | 141 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 68 |
| 16 | 36 | .15 | 148 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 68 |
| 17 | 36 | .10 | 134 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 64 |
| 18 | 36 | .09 | 146 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 81 |
| 18 | 36 | .14 | 151 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 81 |
| 19 | 36 | .11 | 150 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 19 | 36 | .24 | 135 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 19 | 36 | .09 | 153 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 303 |
| 20 | 36 | .10 | 102 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 329 |
| 20 | 36 | .14 | 136 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 329 |
| 22 | 36 | .15 | 140 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 278 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 23 | 36 | .10 | 142 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 323 |
| 23 | 36 | .19 | 142 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 323 |
| 24 | 36 | .22 | 143 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 301 |
| 25 | 36 | .09 | 138 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 264 |
| 25 | 36 | .10 | 140 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 264 |
| 26 | 36 | .09 | 146 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 26 | 36 | .14 | 119 | PCT | 7 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 26 | 36 | .24 | 136 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 232 |
| 27 | 36 | .15 | 137 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 228 |
| 29 | 36 | .09 | 131 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 250 |
| 29 | 36 | .10 | 150 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 250 |
| 29 | 36 | .10 | 131 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 250 |
| 30 | 36 | .25 | 129 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 223 |
| 30 | 36 | .12 | 140 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 223 |
| 30 | 36 | .19 | 116 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 223 |
| 31 | 36 | .11 | 138 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 104 |
| 32 | 36 | .09 | 132 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 32 | 36 | .10 | 119 | PCT | 5 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 101 |
| 33 | 36 | .11 | 128 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 99 |
| 34 | 36 | .22 | 134 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 96 |
| 34 | 36 | .19 | 130 | PCT | 10 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 96 |
| 35 | 36 | .11 | 143 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 93 |
| 36 | 36 | .11 | 112 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 89 |
| 37 | 36 | .11 | 117 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 166 |
| 39 | 36 | .13 | 136 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 136 |
| 39 | 36 | .09 | 149 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 136 |
| 40 | 36 | .10 | 127 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 131 |
| 40 | 36 | .08 | 121 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 131 |
| 41 | 36 | .09 | 122 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 128 |
| 42 | 36 | .09 | 123 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 123 |
| 42 | 36 | .09 | 128 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 36 | .11 | 140 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 285 |
| 54 | 36 | .10 | 118 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 258 |
| 54 | 36 | .08 | 128 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 258 |
| 55 | 36 | .11 | 116 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 331 |
| 56 | 36 | .13 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 298 |
| 58 | 36 | .08 | 137 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 289 |
| 58 | 36 | .08 | 144 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 289 |
| 59 | 36 | .08 | 94 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 286 |
| 59 | 36 | .10 | 105 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 286 |
| 60 | 36 | .08 | 113 | PCT | 5 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 281 |
| 62 | 36 | .08 | 135 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 20 |
| 65 | 36 | .08 | 102 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 8 |
| 65 | 36 | .09 | 149 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 8 |
| 82 | 36 | .08 | 108 | PCT | 5 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 212 |
| 82 | 36 | .10 | 138 | PCT | 6 | P2 | 014 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 20 | C | 212 |
| 104 | 36 | .10 | 137 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 230 |
| 108 | 36 | .10 | 138 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 216 |
| 109 | 36 | .09 | 130 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 258 |
| 110 | 36 | .09 | 143 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 254 |
| 112 | 36 | .09 | 97 | PCT | 5 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 246 |
| 116 | 36 | .09 | 131 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 125 |
| 120 | 36 | .11 | 151 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 345 |
| 120 | 36 | .27 | 137 | PCT | 13 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 345 |
| 121 | 36 | .11 | 133 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 341 |
| 121 | 36 | .12 | 146 | PCT | 6 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 341 |
| 127 | 36 | .10 | 149 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 376 |
| 128 | 36 | .16 | 131 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 302 |
| 129 | 36 | .12 | 141 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 299 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 36 | .13 | 150 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 299 |
| 129 | 36 | .10 | 131 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 299 |
| 129 | 36 | .11 | 134 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 299 |
| 130 | 36 | .17 | 149 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 296 |
| 131 | 36 | .09 | 151 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 274 |
| 131 | 36 | .09 | 141 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 274 |
| 132 | 36 | .08 | 146 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 273 |
| 133 | 36 | .10 | 151 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 283 |
| 133 | 36 | .10 | 138 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 283 |
| 134 | 36 | .13 | 128 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 268 |
| 134 | 36 | .08 | 129 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 268 |
| 135 | 36 | .10 | 149 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 174 |
| 135 | 36 | .15 | 145 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 174 |
| 136 | 36 | .22 | 143 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 173 |
| 137 | 36 | .13 | 131 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 169 |
| 137 | 36 | .11 | 151 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 169 |
| 138 | 36 | .11 | 143 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 161 |
| 139 | 36 | .14 | 139 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 146 |
| 139 | 36 | .08 | 126 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 146 |
| 139 | 36 | .13 | 147 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 146 |
| 140 | 36 | .13 | 145 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 101 |
| 141 | 36 | .15 | 148 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 88 |
| 141 | 36 | .19 | 144 | PCT | 10 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 88 |
| 141 | 36 | .13 | 149 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 88 |
| 141 | 36 | .11 | 140 | PCT | 6 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 88 |
| 141 | 36 | .08 | 136 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 88 |
| 142 | 36 | .10 | 147 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 90 |
| 143 | 36 | .16 | 140 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 81 |
| 143 | 36 | .10 | 127 | PCT | 6 | P2 | 010 | .53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 81 |
| 143 | 36 | .13 | 148 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 81 |
| 144 | 36 | .18 | 137 | PCT | 13 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 144 | 36 | .07 | 136 | PCT | 6 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 144 | 36 | .09 | 152 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 144 | 36 | .22 | 142 | PCT | 16 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 36 | .09 | 122 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 144 | 36 | .26 | 142 | PCT | 18 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 144 | 36 | .07 | 143 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 74 |
| 145 | 36 | .48 | 132 | PCT | 27 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 71 |
| 145 | 36 | .08 | 149 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 71 |
| 145 | 36 | .06 | 150 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 71 |
| 146 | 36 | .22 | 140 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 23 |
| 146 | 36 | .10 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 23 |
| 4 | 37 | .11 | 91 | PCT | 9 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 79 |
| 6 | 37 | .44 | 131 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 82 |
| 6 | 37 | .07 | 134 | PCT | 5 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 82 |
| 7 | 37 | .06 | 135 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 7 | 37 | .12 | 153 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 7 | 37 | .57 | 134 | PCT | 30 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 7 | 37 | .19 | 136 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 7 | 37 | .09 | 147 | PCT | 7 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 7 | 37 | .21 | 149 | PCT | 15 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 241 |
| 8 | 37 | .07 | 114 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 235 |
| 8 | 37 | .06 | 126 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 235 |
| 8 | 37 | .15 | 146 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 235 |
| 8 | 37 | .12 | 140 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 235 |
| 9 | 37 | .09 | 138 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 290 |
| 9 | 37 | .24 | 146 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 290 |
| 10 | 37 | .09 | 152 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 263 |
| 10 | 37 | .18 | 135 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 263 |
| 10 | 37 | .16 | 141 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 263 |
| 11 | 37 | .09 | 143 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 261 |
| 11 | 37 | .15 | 137 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 261 |
| 14 | 37 | .15 | 153 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 74 |
| 16 | 37 | .09 | 120 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 69 |
| 16 | 37 | .18 | 143 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 69 |
| 17 | 37 | .10 | 141 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 65 |
| 18 | 37 | .09 | 116 | PCT | 5 | P2 | 006 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 82 |
| 18 | 37 | .12 | 141 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 82 |
| 19 | 37 | .21 | 137 | PCT | 10 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 37 | .34 | 136 | PCT | 16 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 19 | 37 | .27 | 138 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 19 | 37 | .49 | 131 | PCT | 21 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 304 |
| 20 | 37 | .09 | 146 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 330 |
| 21 | 37 | .09 | 124 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 328 |
| 21 | 37 | .18 | 143 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 328 |
| 23 | 37 | .10 | 147 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 275 |
| 24 | 37 | .10 | 143 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 320 |
| 29 | 37 | .13 | 144 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 249 |
| 31 | 37 | .24 | 118 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 126 |
| 31 | 37 | .16 | 135 | PCT | 8 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 126 |
| 32 | 37 | .11 | 124 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 124 |
| 33 | 37 | .09 | 96 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 121 |
| 34 | 37 | .14 | 138 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 106 |
| 35 | 37 | .12 | 141 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 35 | 37 | .13 | 126 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 35 | 37 | .17 | 123 | PCT | 9 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 35 | 37 | .09 | 134 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 94 |
| 37 | 37 | .10 | 144 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 167 |
| 37 | 37 | .09 | 102 | PCT | 5 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 167 |
| 37 | 37 | .10 | 132 | PCT | 5 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 167 |
| 38 | 37 | .11 | 101 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 164 |
| 40 | 37 | .09 | 143 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 132 |
| 41 | 37 | .11 | 124 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 158 |
| 41 | 37 | .15 | 131 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 158 |
| 42 | 37 | .09 | 137 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 124 |
| 46 | 37 | .08 | 121 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 234 |
| 48 | 37 | .09 | 123 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 243 |
| 48 | 37 | .12 | 133 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 243 |
| 49 | 37 | .09 | 105 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 279 |
| 49 | 37 | .10 | 133 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 279 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 37 | .08 | 130 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 271 |
| 51 | 37 | .10 | 135 | PCT | 6 | P2 | 014 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 271 |
| 52 | 37 | .15 | 140 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 295 |
| 54 | 37 | .10 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 287 |
| 55 | 37 | .09 | 136 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 332 |
| 56 | 37 | .09 | 127 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 327 |
| 57 | 37 | .13 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 323 |
| 59 | 37 | .13 | 129 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 315 |
| 60 | 37 | .08 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 282 |
| 61 | 37 | .09 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 24 |
| 62 | 37 | .09 | 126 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 21 |
| 62 | 37 | .09 | 144 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 21 |
| 63 | 37 | .11 | 113 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 16 |
| 63 | 37 | .09 | 139 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 16 |
| 63 | 37 | .09 | 145 | PCT | 5 | P2 | 015 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 16 |
| 67 | 37 | .12 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 90 |
| 69 | 37 | .13 | 102 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 81 |
| 70 | 37 | .08 | 113 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 77 |
| 70 | 37 | .10 | 131 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 77 |
| 71 | 37 | .11 | 139 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 73 |
| 72 | 37 | .12 | 130 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 69 |
| 73 | 37 | .11 | 129 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 113 |
| 74 | 37 | .10 | 137 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 109 |
| 99 | 37 | .09 | 119 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 202 |
| 110 | 37 | .12 | 128 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 255 |
| 113 | 37 | .14 | 130 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 271 |
| 119 | 37 | .09 | 150 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 349 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 37 | .12 | 149 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 346 |
| 121 | 37 | .10 | 111 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 342 |
| 123 | 37 | .15 | 136 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 350 |
| 125 | 37 | .13 | 146 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 366 |
| 126 | 37 | .09 | 149 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 348 |
| 126 | 37 | .10 | 126 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 348 |
| 127 | 37 | .11 | 144 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 345 |
| 127 | 37 | .11 | 134 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 345 |
| 127 | 37 | .09 | 115 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 345 |
| 128 | 37 | .16 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 285 |
| 129 | 37 | .10 | 133 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 300 |
| 129 | 37 | .10 | 152 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 300 |
| 129 | 37 | .13 | 127 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 300 |
| 130 | 37 | .08 | 153 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 277 |
| 131 | 37 | .10 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 275 |
| 131 | 37 | .10 | 124 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 275 |
| 132 | 37 | .10 | 154 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 286 |
| 132 | 37 | .16 | 148 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 286 |
| 132 | 37 | .18 | 135 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 286 |
| 133 | 37 | .11 | 141 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 271 |
| 133 | 37 | .15 | 138 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 271 |
| 134 | 37 | .12 | 141 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 177 |
| 134 | 37 | .14 | 145 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 177 |
| 135 | 37 | .18 | 142 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 175 |
| 136 | 37 | .08 | 140 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 154 |
| 136 | 37 | .15 | 151 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 154 |
| 137 | 37 | .12 | 147 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 164 |
| 137 | 37 | .10 | 151 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 164 |
| 137 | 37 | .11 | 147 | PCT | 6 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 164 |
| 138 | 37 | .15 | 141 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 150 |
| 139 | 37 | .08 | 150 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 37 | .13 | 141 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 147 |
| 140 | 37 | .17 | 137 | PCT | 8 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 102 |
| 140 | 37 | .12 | 145 | PCT | 6 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 102 |
| 141 | 37 | .18 | 142 | PCT | 10 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 87 |
| 141 | 37 | .19 | 138 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 87 |
| 142 | 37 | .14 | 146 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 97 |
| 142 | 37 | .09 | 151 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 97 |
| 143 | 37 | .18 | 138 | PCT | 10 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 82 |
| 143 | 37 | .09 | 142 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 82 |
| 143 | 37 | .08 | 128 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 82 |
| 143 | 37 | .24 | 142 | PCT | 12 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 82 |
| 144 | 37 | .35 | 140 | PCT | 22 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 73 |
| 144 | 37 | .18 | 149 | PCT | 13 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 73 |
| 144 | 37 | .29 | 139 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 73 |
| 144 | 37 | .16 | 131 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 73 |
| 144 | 37 | .13 | 147 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 73 |
| 145 | 37 | .78 | 128 | PCT | 36 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 72 |
| 146 | 37 | .14 | 142 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 22 |
| 146 | 37 | .09 | 118 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 22 |
| 147 | 37 | .08 | 130 | PCT | 5 | P2 | 015 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 34 |
| 6 | 38 | .22 | 140 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 67 |
| 8 | 38 | .10 | 147 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 238 |
| 8 | 38 | .11 | 145 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 238 |
| 9 | 38 | .08 | 147 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 228 |
| 9 | 38 | .19 | 148 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 228 |
| 10 | 38 | .17 | 152 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 267 |
| 11 | 38 | .09 | 144 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 11 | 38 | .10 | 148 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 11 | 38 | .27 | 141 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 11 | 38 | .09 | 150 | PCT | 5 | P2 | 013 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 49 |
| 12 | 38 | .09 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 251 |
| 12 | 38 | .16 | 155 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 251 |
| 13 | 38 | .11 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 38 | .10 | 155 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 57 |
| 16 | 38 | .27 | 139 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 58 |
| 17 | 38 | .11 | 137 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 54 |
| 17 | 38 | .31 | 131 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 54 |
| 19 | 38 | .11 | 128 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 17 |
| 19 | 38 | .09 | 140 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 17 |
| 20 | 38 | .09 | 136 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 301 |
| 22 | 38 | .13 | 131 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 22 | 38 | .23 | 132 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 22 | 38 | .13 | 141 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 293 |
| 23 | 38 | .11 | 122 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 295 |
| 25 | 38 | .09 | 146 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 242 |
| 25 | 38 | .10 | 129 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 242 |
| 27 | 38 | .19 | 135 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 27 | 38 | .13 | 140 | PCT | 7 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 27 | 38 | .09 | 145 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 214 |
| 28 | 38 | .15 | 140 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 255 |
| 29 | 38 | .16 | 139 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 227 |
| 30 | 38 | .12 | 125 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 246 |
| 30 | 38 | .11 | 143 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 246 |
| 30 | 38 | .16 | 127 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 246 |
| 31 | 38 | .15 | 142 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 127 |
| 32 | 38 | .09 | 143 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 125 |
| 33 | 38 | .11 | 139 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 122 |
| 34 | 38 | .09 | 133 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 119 |
| 34 | 38 | .12 | 138 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 119 |
| 35 | 38 | .09 | 147 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 116 |
| 36 | 38 | .09 | 134 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 100 |
| 38 | 38 | .09 | 120 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 165 |
| 38 | 38 | .14 | 124 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 165 |
| 38 | 38 | .23 | 110 | PCT | 11 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 165 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 38 | .10 | 113 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 163 |
| 39 | 38 | .12 | 133 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 163 |
| 40 | 38 | .11 | 119 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 160 |
| 41 | 38 | .11 | 144 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 159 |
| 42 | 38 | .10 | 132 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 156 |
| 42 | 38 | .10 | 122 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 156 |
| 43 | 38 | .08 | 117 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 239 |
| 43 | 38 | .10 | 104 | PCT | 6 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 239 |
| 43 | 38 | .30 | 132 | PCT | 15 | P2 | 014 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 239 |
| 44 | 38 | .13 | 143 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 262 |
| 44 | 38 | .09 | 133 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 262 |
| 47 | 38 | .10 | 94 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 253 |
| 50 | 38 | .08 | 142 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 276 |
| 53 | 38 | .08 | 149 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 263 |
| 54 | 38 | .13 | 140 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 288 |
| 56 | 38 | .18 | 138 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 328 |
| 57 | 38 | .20 | 133 | PCT | 10 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 324 |
| 58 | 38 | .11 | 138 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 319 |
| 60 | 38 | .11 | 142 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 311 |
| 61 | 38 | .09 | 128 | PCT | 5 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 25 |
| 64 | 38 | .09 | 116 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 12 |
| 65 | 38 | .11 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 8 |
| 66 | 38 | .08 | 114 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 306 |
| 66 | 38 | .08 | 138 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 306 |
| 67 | 38 | .09 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 90 |
| 68 | 38 | .12 | 130 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 86 |
| 69 | 38 | .08 | 126 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 82 |
| 69 | 38 | .12 | 138 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 82 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 38 | .08 | 111 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 78 |
| 70 | 38 | .08 | 145 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 78 |
| 72 | 38 | .09 | 114 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 70 |
| 72 | 38 | .14 | 134 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 70 |
| 73 | 38 | .09 | 121 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 114 |
| 74 | 38 | .10 | 139 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 110 |
| 104 | 38 | .11 | 139 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 232 |
| 105 | 38 | .13 | 134 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 226 |
| 107 | 38 | .08 | 140 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 219 |
| 108 | 38 | .10 | 126 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 215 |
| 109 | 38 | .09 | 150 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 279 |
| 116 | 38 | .14 | 150 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 129 |
| 117 | 38 | .09 | 147 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 355 |
| 119 | 38 | .09 | 145 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 329 |
| 125 | 38 | .15 | 137 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 352 |
| 126 | 38 | .13 | 150 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 308 |
| 127 | 38 | .09 | 146 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 305 |
| 127 | 38 | .17 | 147 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 305 |
| 127 | 38 | .12 | 118 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 305 |
| 128 | 38 | .12 | 141 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 284 |
| 129 | 38 | .08 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 281 |
| 130 | 38 | .08 | 144 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 278 |
| 130 | 38 | .18 | 130 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 278 |
| 132 | 38 | .10 | 155 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 185 |
| 132 | 38 | .25 | 147 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 185 |
| 132 | 38 | .09 | 132 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 185 |
| 134 | 38 | .16 | 141 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 178 |
| 136 | 38 | .16 | 145 | PCT | 9 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 38 | .10 | 152 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 155 |
| 138 | 38 | .09 | 156 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 68 |
| 139 | 38 | .09 | 146 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 66 |
| 140 | 38 | .10 | 140 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 89 |
| 141 | 38 | .23 | 129 | PCT | 11 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 93 |
| 142 | 38 | .11 | 145 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 86 |
| 142 | 38 | .12 | 152 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 86 |
| 143 | 38 | .10 | 139 | PCT | 7 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 77 |
| 143 | 38 | .11 | 136 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 77 |
| 146 | 38 | .07 | 134 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 23 |
| 6 | 39 | .09 | 134 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 48 |
| 8 | 39 | .07 | 150 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 239 |
| 8 | 39 | .07 | 131 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 239 |
| 8 | 39 | .20 | 140 | PCT | 14 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 239 |
| 8 | 39 | .22 | 140 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 239 |
| 8 | 39 | .17 | 135 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 239 |
| 9 | 39 | .08 | 142 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 229 |
| 9 | 39 | .07 | 152 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 229 |
| 9 | 39 | .12 | 145 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 229 |
| 9 | 39 | .18 | 142 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 229 |
| 10 | 39 | .11 | 146 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 222 |
| 11 | 39 | .09 | 147 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 288 |
| 12 | 39 | .09 | 160 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 280 |
| 13 | 39 | .16 | 145 | PCT | 8 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 55 |
| 13 | 39 | .17 | 144 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 55 |
| 15 | 39 | .14 | 154 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 51 |
| 16 | 39 | .15 | 136 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |
| 16 | 39 | .39 | 137 | PCT | 18 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |
| 16 | 39 | .21 | 141 | PCT | 11 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |
| 16 | 39 | .14 | 146 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |
| 16 | 39 | .61 | 128 | PCT | 24 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |
| 16 | 39 | .30 | 135 | PCT | 14 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 39 | .13 | 140 | PCT | 7 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 61 |
| 18 | 39 | .19 | 142 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 61 |
| 18 | 39 | .15 | 145 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 61 |
| 19 | 39 | .13 | 116 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 18 |
| 20 | 39 | .12 | 137 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 302 |
| 20 | 39 | .09 | 147 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 302 |
| 21 | 39 | .15 | 126 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 300 |
| 22 | 39 | .13 | 133 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 325 |
| 22 | 39 | .17 | 142 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 325 |
| 22 | 39 | .26 | 135 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 325 |
| 23 | 39 | .10 | 137 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 221 |
| 24 | 39 | .14 | 123 | PCT | 7 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 292 |
| 24 | 39 | .28 | 141 | PCT | 13 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 292 |
| 25 | 39 | .11 | 145 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 243 |
| 25 | 39 | .28 | 128 | PCT | 13 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 243 |
| 26 | 39 | .12 | 150 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 238 |
| 27 | 39 | .09 | 138 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 236 |
| 27 | 39 | .10 | 148 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 236 |
| 28 | 39 | .09 | 133 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 28 | 39 | .13 | 133 | PCT | 7 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 212 |
| 29 | 39 | .10 | 113 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 251 |
| 29 | 39 | .11 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 251 |
| 30 | 39 | .12 | 133 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 247 |
| 30 | 39 | .19 | 145 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 247 |
| 31 | 39 | .12 | 113 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 116 |
| 32 | 39 | .10 | 106 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 114 |
| 32 | 39 | .13 | 138 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 114 |
| 32 | 39 | .09 | 99 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 114 |
| 33 | 39 | .11 | 127 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 111 |
| 33 | 39 | .18 | 140 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 111 |
| 34 | 39 | .12 | 138 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 34 | 39 | .10 | 137 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 34 | 39 | .13 | 138 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 39 | .09 | 148 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 97 |
| 35 | 39 | .11 | 143 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 117 |
| 38 | 39 | .11 | 136 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 154 |
| 38 | 39 | .14 | 121 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 154 |
| 39 | 39 | .09 | 149 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 152 |
| 40 | 39 | .09 | 147 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 161 |
| 41 | 39 | .08 | 144 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 148 |
| 41 | 39 | .10 | 122 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 148 |
| 43 | 39 | .09 | 105 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 240 |
| 44 | 39 | .09 | 94 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 237 |
| 47 | 39 | .10 | 123 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 254 |
| 52 | 39 | .10 | 128 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 268 |
| 53 | 39 | .08 | 100 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 264 |
| 55 | 39 | .09 | 135 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 304 |
| 58 | 39 | .14 | 144 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 320 |
| 60 | 39 | .16 | 141 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 312 |
| 61 | 39 | .22 | 140 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 24 |
| 62 | 39 | .19 | 131 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 21 |
| 63 | 39 | .13 | 138 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 16 |
| 65 | 39 | .09 | 130 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 9 |
| 68 | 39 | .10 | 127 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 86 |
| 69 | 39 | .10 | 134 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 82 |
| 69 | 39 | .09 | 133 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 82 |
| 70 | 39 | .10 | 105 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 78 |
| 70 | 39 | .11 | 148 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 78 |
| 73 | 39 | .09 | 118 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 114 |
| 74 | 39 | .11 | 115 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 110 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 39 | .10 | 143 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 118 |
| 95 | 39 | .09 | 117 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 170 |
| 97 | 39 | .08 | 145 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 211 |
| 99 | 39 | .11 | 111 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 204 |
| 104 | 39 | .09 | 111 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 230 |
| 104 | 39 | .08 | 131 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 230 |
| 105 | 39 | .11 | 130 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 227 |
| 106 | 39 | .08 | 154 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 223 |
| 106 | 39 | .09 | 113 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 223 |
| 109 | 39 | .12 | 138 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 280 |
| 110 | 39 | .11 | 109 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 278 |
| 111 | 39 | .13 | 144 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 272 |
| 112 | 39 | .09 | 152 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 274 |
| 116 | 39 | .15 | 120 | PCT | 8 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 357 |
| 116 | 39 | .15 | 133 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 357 |
| 117 | 39 | .09 | 139 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 356 |
| 119 | 39 | .08 | 147 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 328 |
| 119 | 39 | .08 | 149 | PCT | 5 | P2 | 013 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 328 |
| 120 | 39 | .13 | 141 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 325 |
| 122 | 39 | .11 | 150 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 370 |
| 123 | 39 | .19 | 133 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 373 |
| 124 | 39 | .14 | 147 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 314 |
| 124 | 39 | .11 | 147 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 314 |
| 125 | 39 | .18 | 139 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 311 |
| 126 | 39 | .11 | 140 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 309 |
| 126 | 39 | .14 | 148 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 309 |
| 127 | 39 | .10 | 153 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 306 |
| 127 | 39 | .13 | 154 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 306 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 39 | .10 | 139 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 306 |
| 128 | 39 | .13 | 140 | PCT | 7 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 297 |
| 128 | 39 | .09 | 122 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 297 |
| 128 | 39 | .12 | 152 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 297 |
| 128 | 39 | .28 | 134 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 297 |
| 129 | 39 | .10 | 135 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 282 |
| 129 | 39 | .32 | 136 | PCT | 16 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 282 |
| 130 | 39 | .14 | 124 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 279 |
| 130 | 39 | .14 | 93 | PCT | 8 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 279 |
| 132 | 39 | .10 | 152 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 184 |
| 132 | 39 | .11 | 137 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 184 |
| 132 | 39 | .15 | 144 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 184 |
| 132 | 39 | .28 | 143 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 184 |
| 133 | 39 | .12 | 143 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 182 |
| 133 | 39 | .20 | 138 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 182 |
| 134 | 39 | .16 | 149 | PCT | 9 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 159 |
| 134 | 39 | .15 | 147 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 159 |
| 134 | 39 | .09 | 145 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 159 |
| 135 | 39 | .11 | 131 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 157 |
| 135 | 39 | .18 | 144 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 157 |
| 136 | 39 | .10 | 150 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 168 |
| 136 | 39 | .09 | 148 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 168 |
| 137 | 39 | .08 | 139 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 137 | 39 | .09 | 137 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 137 | 39 | .22 | 138 | PCT | 12 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 137 | 39 | .16 | 139 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 153 |
| 138 | 39 | .12 | 147 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 69 |
| 139 | 39 | .15 | 143 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 139 | 39 | .09 | 149 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 139 | 39 | .09 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 67 |
| 140 | 39 | .15 | 150 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 90 |
| 141 | 39 | .10 | 152 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 94 |
| 141 | 39 | .11 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 94 |
| 142 | 39 | .14 | 144 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |
| 142 | 39 | .11 | 143 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 39 | .08 | 137 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |
| 142 | 39 | .08 | 124 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 76 |
| 145 | 39 | .25 | 140 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 80 |
| 145 | 39 | .14 | 110 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 80 |
| 146 | 39 | .08 | 148 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 37 |
| 146 | 39 | .07 | 138 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 37 |
| 6 | 40 | .09 | 123 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 68 |
| 7 | 40 | .74 | 128 | PCT | 34 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 204 |
| 7 | 40 | .06 | 132 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 204 |
| 7 | 40 | .08 | 135 | PCT | 6 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 204 |
| 7 | 40 | .28 | 144 | PCT | 18 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 204 |
| 9 | 40 | .07 | 138 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 230 |
| 9 | 40 | .09 | 140 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 230 |
| 9 | 40 | .11 | 133 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 230 |
| 11 | 40 | .11 | 156 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 289 |
| 11 | 40 | .16 | 146 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 289 |
| 13 | 40 | .11 | 147 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 46 |
| 13 | 40 | .09 | 138 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 46 |
| 15 | 40 | .10 | 164 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 50 |
| 15 | 40 | .12 | 131 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 50 |
| 15 | 40 | .10 | 164 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 50 |
| 16 | 40 | .13 | 130 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 53 |
| 16 | 40 | .28 | 137 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 53 |
| 16 | 40 | .23 | 146 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 53 |
| 17 | 40 | .15 | 147 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 66 |
| 17 | 40 | .11 | 143 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 66 |
| 17 | 40 | .43 | 133 | PCT | 18 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 66 |
| 18 | 40 | .11 | 145 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 50 |
| 19 | 40 | .14 | 126 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 16 |
| 20 | 40 | .08 | 159 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 15 |
| 21 | 40 | .13 | 150 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 12 |
| 22 | 40 | .35 | 136 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 326 |
| 23 | 40 | .12 | 142 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 222 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 40 | .10 | 132 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 24 | 40 | .09 | 155 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 24 | 40 | .18 | 138 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 217 |
| 25 | 40 | .10 | 123 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 25 | 40 | .10 | 153 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 219 |
| 26 | 40 | .12 | 128 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 239 |
| 27 | 40 | .18 | 139 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 237 |
| 29 | 40 | .10 | 138 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 252 |
| 29 | 40 | .11 | 121 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 252 |
| 30 | 40 | .09 | 148 | PCT | 5 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 248 |
| 31 | 40 | .12 | 127 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 117 |
| 31 | 40 | .10 | 126 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 117 |
| 32 | 40 | .13 | 130 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 115 |
| 32 | 40 | .13 | 132 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 115 |
| 33 | 40 | .15 | 111 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 112 |
| 33 | 40 | .14 | 134 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 112 |
| 34 | 40 | .09 | 109 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 109 |
| 35 | 40 | .10 | 137 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| 35 | 40 | .11 | 116 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| 35 | 40 | .15 | 123 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 106 |
| 36 | 40 | .10 | 147 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 91 |
| 36 | 40 | .09 | 111 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 91 |
| 36 | 40 | .17 | 136 | PCT | 9 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 91 |
| 38 | 40 | .11 | 121 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 155 |
| 39 | 40 | .11 | 132 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 153 |
| 40 | 40 | .10 | 112 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 150 |
| 40 | 40 | .12 | 111 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 150 |
| 40 | 40 | .12 | 137 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 150 |
| 41 | 40 | .10 | 119 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 149 |
| 42 | 40 | .08 | 137 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 146 |
| 42 | 40 | .12 | 113 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 40 | .11 | 120 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 238 |
| 46 | 40 | .08 | 92 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 233 |
| 47 | 40 | .09 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 229 |
| 47 | 40 | .11 | 136 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 229 |
| 48 | 40 | .10 | 110 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 250 |
| 49 | 40 | .09 | 149 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 310 |
| 52 | 40 | .09 | 110 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 297 |
| 52 | 40 | .09 | 144 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 297 |
| 56 | 40 | .08 | 98 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 300 |
| 57 | 40 | .08 | 131 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 296 |
| 60 | 40 | .10 | 129 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 283 |
| 62 | 40 | .08 | 123 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 22 |
| 63 | 40 | .08 | 106 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 18 |
| 67 | 40 | .09 | 126 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 91 |
| 69 | 40 | .12 | 137 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 83 |
| 70 | 40 | .09 | 142 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 79 |
| 70 | 40 | .13 | 141 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 79 |
| 71 | 40 | .10 | 120 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 75 |
| 72 | 40 | .09 | 137 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 71 |
| 75 | 40 | .12 | 138 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 107 |
| 77 | 40 | .11 | 113 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 99 |
| 96 | 40 | .09 | 138 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 167 |
| 99 | 40 | .11 | 133 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 203 |
| 101 | 40 | .10 | 144 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 195 |
| 102 | 40 | .11 | 137 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 191 |
| 103 | 40 | .08 | 142 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 235 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 104 | 40 | .08 | 136 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 231 |
| 105 | 40 | .10 | 111 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 287 |
| 108 | 40 | .12 | 102 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 282 |
| 109 | 40 | .11 | 124 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 276 |
| 109 | 40 | .08 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 276 |
| 110 | 40 | .16 | 139 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 274 |
| 111 | 40 | .14 | 116 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 273 |
| 112 | 40 | .15 | 128 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 270 |
| 113 | 40 | .12 | 131 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 269 |
| 115 | 40 | .08 | 151 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 264 |
| 116 | 40 | .09 | 151 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 358 |
| 117 | 40 | .12 | 153 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 334 |
| 118 | 40 | .13 | 139 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 347 |
| 120 | 40 | .08 | 154 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 326 |
| 120 | 40 | .09 | 150 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 326 |
| 120 | 40 | .08 | 134 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 326 |
| 121 | 40 | .09 | 152 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 322 |
| 122 | 40 | .12 | 132 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 378 |
| 123 | 40 | .11 | 146 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 377 |
| 123 | 40 | .27 | 135 | PCT | 13 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 377 |
| 124 | 40 | .16 | 145 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 315 |
| 125 | 40 | .11 | 146 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 312 |
| 125 | 40 | .21 | 138 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 312 |
| 126 | 40 | .10 | 150 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 290 |
| 127 | 40 | .09 | 150 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 287 |
| 127 | 40 | .08 | 134 | PCT | 5 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 287 |
| 128 | 40 | .19 | 144 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 298 |
| 129 | 40 | .09 | 150 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 294 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 40 | .09 | 122 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 280 |
| 131 | 40 | .10 | 150 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 187 |
| 131 | 40 | .17 | 141 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 187 |
| 132 | 40 | .12 | 148 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 167 |
| 133 | 40 | .12 | 136 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 163 |
| 133 | 40 | .12 | 147 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 163 |
| 134 | 40 | .18 | 143 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 160 |
| 135 | 40 | .17 | 146 | PCT | 8 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 171 |
| 136 | 40 | .16 | 149 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 75 |
| 137 | 40 | .15 | 151 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 71 |
| 137 | 40 | .14 | 155 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 71 |
| 138 | 40 | .49 | 132 | PCT | 22 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 59 |
| 139 | 40 | .16 | 143 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 57 |
| 141 | 40 | .12 | 153 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 103 |
| 141 | 40 | .09 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 103 |
| 142 | 40 | .07 | 147 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .10 | 139 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .26 | 139 | PCT | 18 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .17 | 142 | PCT | 13 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .17 | 143 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .15 | 139 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .19 | 141 | PCT | 14 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .10 | 144 | PCT | 8 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .13 | 142 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 142 | 40 | .07 | 131 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 64 |
| 143 | 40 | .06 | 151 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .15 | 143 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .78 | 126 | PCT | 36 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .06 | 144 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .17 | 141 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .08 | 142 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 143 | 40 | .16 | 145 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 75 |
| 144 | 40 | .16 | 145 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 65 |
| 144 | 40 | .14 | 92 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 65 |
| 144 | 40 | .07 | 145 | PCT | 6 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 65 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 144 | 40 | .09 | 139 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 65 |
| 146 | 40 | .08 | 152 | PCT | 7 | P2 | 015 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 38 |
| 6 | 41 | .12 | 110 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 69 |
| 7 | 41 | .08 | 141 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 205 |
| 8 | 41 | .10 | 153 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 200 |
| 8 | 41 | .16 | 147 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 200 |
| 8 | 41 | .11 | 118 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 200 |
| 8 | 41 | .06 | 144 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 200 |
| 9 | 41 | .11 | 122 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 9 | 41 | .06 | 131 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 9 | 41 | .06 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 9 | 41 | .07 | 148 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 9 | 41 | .14 | 145 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 9 | 41 | .08 | 151 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 231 |
| 10 | 41 | .06 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 224 |
| 10 | 41 | .08 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 224 |
| 11 | 41 | .09 | 141 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 217 |
| 12 | 41 | .16 | 154 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 292 |
| 12 | 41 | .10 | 155 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 292 |
| 13 | 41 | .10 | 143 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 47 |
| 13 | 41 | .09 | 132 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 47 |
| 13 | 41 | .12 | 109 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 47 |
| 14 | 41 | .13 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 44 |
| 14 | 41 | .14 | 148 | PCT | 7 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 44 |
| 14 | 41 | .12 | 155 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 44 |
| 15 | 41 | .09 | 153 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 43 |
| 15 | 41 | .12 | 145 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 43 |
| 15 | 41 | .15 | 135 | PCT | 8 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 43 |
| 17 | 41 | .11 | 146 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 67 |
| 18 | 41 | .12 | 133 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 51 |
| 19 | 41 | .11 | 133 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |
| 19 | 41 | .09 | 142 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |
| 19 | 41 | .10 | 142 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |
| 19 | 41 | .10 | 148 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |
| 19 | 41 | .10 | 140 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 17 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 41 | .10 | 142 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 16 |
| 20 | 41 | .09 | 139 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 16 |
| 20 | 41 | .28 | 137 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 16 |
| 21 | 41 | .10 | 144 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 13 |
| 22 | 41 | .10 | 147 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 297 |
| 22 | 41 | .37 | 132 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 297 |
| 23 | 41 | .10 | 146 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 324 |
| 23 | 41 | .10 | 146 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 324 |
| 25 | 41 | .09 | 145 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 220 |
| 25 | 41 | .25 | 135 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 220 |
| 26 | 41 | .12 | 123 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 26 | 41 | .19 | 136 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 215 |
| 27 | 41 | .11 | 140 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 27 | 41 | .12 | 129 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 213 |
| 28 | 41 | .18 | 135 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 235 |
| 29 | 41 | .15 | 127 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 230 |
| 30 | 41 | .14 | 131 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 224 |
| 30 | 41 | .09 | 130 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 224 |
| 30 | 41 | .12 | 117 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 224 |
| 31 | 41 | .09 | 139 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 134 |
| 31 | 41 | .10 | 141 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 134 |
| 32 | 41 | .10 | 127 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 132 |
| 32 | 41 | .26 | 141 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 132 |
| 33 | 41 | .17 | 142 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 123 |
| 33 | 41 | .15 | 130 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 123 |
| 33 | 41 | .16 | 149 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 123 |
| 34 | 41 | .10 | 138 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 120 |
| 34 | 41 | .17 | 125 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 120 |
| 35 | 41 | .14 | 119 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 35 | 41 | .29 | 125 | PCT | 14 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 107 |
| 36 | 41 | .13 | 139 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 92 |
| 36 | 41 | .10 | 121 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 92 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 41 | .10 | 133 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 184 |
| 38 | 41 | .15 | 123 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 181 |
| 38 | 41 | .09 | 129 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 181 |
| 39 | 41 | .14 | 137 | PCT | 7 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 178 |
| 39 | 41 | .10 | 135 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 178 |
| 42 | 41 | .18 | 123 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 147 |
| 46 | 41 | .09 | 138 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 251 |
| 47 | 41 | .13 | 95 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 230 |
| 47 | 41 | .09 | 122 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 230 |
| 48 | 41 | .08 | 113 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 225 |
| 48 | 41 | .09 | 125 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 225 |
| 48 | 41 | .09 | 130 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 225 |
| 48 | 41 | .08 | 127 | PCT | 5 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 225 |
| 49 | 41 | .09 | 144 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 65 |
| 50 | 41 | .09 | 134 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 63 |
| 51 | 41 | .10 | 130 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 60 |
| 51 | 41 | .10 | 131 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 60 |
| 52 | 41 | .10 | 133 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 298 |
| 55 | 41 | .16 | 138 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 334 |
| 56 | 41 | .10 | 145 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 329 |
| 58 | 41 | .10 | 135 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 292 |
| 59 | 41 | .09 | 134 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 317 |
| 62 | 41 | .08 | 131 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 23 |
| 64 | 41 | .08 | 126 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 14 |
| 65 | 41 | .09 | 128 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 11 |
| 67 | 41 | .10 | 133 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 92 |
| 67 | 41 | .13 | 145 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 92 |
| 73 | 41 | .08 | 130 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 115 |
| 74 | 41 | .09 | 93 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 111 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 41 | .09 | 99 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 107 |
| 77 | 41 | .09 | 119 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 99 |
| 79 | 41 | .08 | 91 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 139 |
| 85 | 41 | .09 | 120 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 163 |
| 96 | 41 | .09 | 144 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 167 |
| 98 | 41 | .14 | 137 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 207 |
| 99 | 41 | .10 | 132 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 203 |
| 101 | 41 | .12 | 143 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 19 |
| 102 | 41 | .09 | 139 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 23 |
| 105 | 41 | .09 | 134 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 288 |
| 106 | 41 | .14 | 138 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 286 |
| 107 | 41 | .09 | 118 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 280 |
| 108 | 41 | .09 | 128 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 278 |
| 108 | 41 | .09 | 147 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 278 |
| 109 | 41 | .13 | 137 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 277 |
| 110 | 41 | .11 | 137 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 275 |
| 112 | 41 | .12 | 146 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 271 |
| 113 | 41 | .10 | 146 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 300 |
| 115 | 41 | .11 | 134 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 265 |
| 116 | 41 | .10 | 144 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 336 |
| 118 | 41 | .09 | 142 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 348 |
| 119 | 41 | .11 | 142 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 344 |
| 121 | 41 | .15 | 139 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 323 |
| 122 | 41 | .17 | 140 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 320 |
| 123 | 41 | .17 | 139 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 317 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 41 | .10 | 145 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 296 |
| 124 | 41 | .10 | 116 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 296 |
| 124 | 41 | .11 | 135 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 296 |
| 125 | 41 | .15 | 141 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 293 |
| 125 | 41 | .09 | 93 | PCT | 5 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 293 |
| 126 | 41 | .19 | 136 | PCT | 10 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 291 |
| 126 | 41 | .15 | 145 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 291 |
| 126 | 41 | .11 | 140 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 291 |
| 126 | 41 | .08 | 135 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 291 |
| 126 | 41 | .12 | 120 | PCT | 7 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 291 |
| 127 | 41 | .09 | 97 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 288 |
| 127 | 41 | .09 | 113 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 288 |
| 127 | 41 | .10 | 147 | PCT | 6 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 288 |
| 128 | 41 | .08 | 158 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 286 |
| 128 | 41 | .17 | 138 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 286 |
| 128 | 41 | .29 | 134 | PCT | 15 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 286 |
| 129 | 41 | .12 | 141 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 283 |
| 129 | 41 | .13 | 148 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 283 |
| 129 | 41 | .18 | 140 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 283 |
| 129 | 41 | .08 | 144 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 283 |
| 129 | 41 | .14 | 137 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 283 |
| 130 | 41 | .11 | 150 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 190 |
| 130 | 41 | .30 | 138 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 190 |
| 131 | 41 | .17 | 145 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 188 |
| 132 | 41 | .17 | 145 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 166 |
| 133 | 41 | .25 | 141 | PCT | 13 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 164 |
| 134 | 41 | .20 | 139 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 161 |
| 136 | 41 | .31 | 140 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 74 |
| 136 | 41 | .11 | 144 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 74 |
| 136 | 41 | .15 | 144 | PCT | 8 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 74 |
| 137 | 41 | .15 | 146 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 72 |
| 138 | 41 | .12 | 141 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 60 |
| 138 | 41 | .18 | 140 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 60 |
| 140 | 41 | .11 | 156 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 104 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 140 | 41 | .15 | 153 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 104 |
| 140 | 41 | .13 | 154 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 104 |
| 141 | 41 | .09 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 76 |
| 141 | 41 | .07 | 147 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 76 |
| 143 | 41 | .17 | 148 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 67 |
| 143 | 41 | .39 | 134 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 67 |
| 143 | 41 | .08 | 97 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 67 |
| 144 | 41 | .54 | 133 | PCT | 27 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 84 |
| 145 | 41 | .18 | 139 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 77 |
| 145 | 41 | .09 | 110 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 77 |
| 6 | 42 | .08 | 125 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 70 |
| 7 | 42 | .07 | 155 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 206 |
| 8 | 42 | .20 | 144 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 201 |
| 8 | 42 | .09 | 100 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 201 |
| 9 | 42 | .13 | 139 | PCT | 10 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 9 | 42 | .08 | 124 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 9 | 42 | .12 | 150 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 9 | 42 | .27 | 138 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 9 | 42 | .13 | 132 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 9 | 42 | .14 | 140 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 232 |
| 10 | 42 | .08 | 142 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 225 |
| 10 | 42 | .10 | 143 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 225 |
| 10 | 42 | .11 | 150 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 225 |
| 10 | 42 | .09 | 152 | PCT | 7 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 225 |
| 10 | 42 | .08 | 144 | PCT | 6 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 225 |
| 11 | 42 | .09 | 139 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 218 |
| 11 | 42 | .18 | 140 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 218 |
| 12 | 42 | .13 | 143 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 211 |
| 13 | 42 | .11 | 144 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 58 |
| 14 | 42 | .18 | 144 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 41 |
| 15 | 42 | .11 | 155 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 42 |
| 15 | 42 | .10 | 112 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 42 |
| 16 | 42 | .13 | 138 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 47 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 42 | .14 | 146 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 43 |
| 17 | 42 | .14 | 151 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 43 |
| 18 | 42 | .11 | 134 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 62 |
| 18 | 42 | .18 | 143 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 62 |
| 18 | 42 | .23 | 135 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 62 |
| 19 | 42 | .14 | 144 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 22 |
| 20 | 42 | .13 | 138 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 14 |
| 20 | 42 | .09 | 158 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 14 |
| 21 | 42 | .10 | 148 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 11 |
| 21 | 42 | .17 | 142 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 11 |
| 22 | 42 | .09 | 120 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 298 |
| 23 | 42 | .13 | 136 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 8 |
| 23 | 42 | .20 | 140 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 8 |
| 24 | 42 | .15 | 138 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 322 |
| 25 | 42 | .16 | 144 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 244 |
| 26 | 42 | .16 | 141 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 216 |
| 28 | 42 | .09 | 135 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 211 |
| 29 | 42 | .11 | 139 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 231 |
| 29 | 42 | .13 | 140 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 231 |
| 30 | 42 | .10 | 157 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 226 |
| 31 | 42 | .17 | 131 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 147 |
| 31 | 42 | .12 | 143 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 147 |
| 32 | 42 | .09 | 113 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 133 |
| 33 | 42 | .09 | 135 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 131 |
| 34 | 42 | .19 | 122 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 130 |
| 34 | 42 | .29 | 134 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 130 |
| 34 | 42 | .10 | 151 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 130 |
| 34 | 42 | .15 | 138 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 130 |
| 35 | 42 | .15 | 140 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 118 |
| 35 | 42 | .10 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 118 |
| 35 | 42 | .23 | 136 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 118 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 42 | .12 | 144 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 114 |
| 36 | 42 | .21 | 141 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 114 |
| 37 | 42 | .08 | 148 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 172 |
| 37 | 42 | .14 | 125 | PCT | 8 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 172 |
| 38 | 42 | .13 | 136 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 182 |
| 40 | 42 | .10 | 138 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 175 |
| 40 | 42 | .09 | 129 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 175 |
| 40 | 42 | .11 | 150 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 175 |
| 41 | 42 | .11 | 137 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 172 |
| 41 | 42 | .13 | 117 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 172 |
| 41 | 42 | .18 | 137 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 172 |
| 42 | 42 | .10 | 138 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 168 |
| 43 | 42 | .11 | 136 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 243 |
| 43 | 42 | .09 | 122 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 243 |
| 43 | 42 | .12 | 121 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 243 |
| 44 | 42 | .11 | 135 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 266 |
| 44 | 42 | .16 | 139 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 266 |
| 45 | 42 | .08 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 220 |
| 46 | 42 | .10 | 116 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 252 |
| 46 | 42 | .12 | 125 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 252 |
| 46 | 42 | .11 | 101 | PCT | 6 | P2 | 011 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 252 |
| 47 | 42 | .08 | 103 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 231 |
| 48 | 42 | .09 | 113 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 226 |
| 49 | 42 | .09 | 133 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 66 |
| 49 | 42 | .11 | 134 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 66 |
| 51 | 42 | .10 | 121 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 61 |
| 52 | 42 | .08 | 111 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 58 |
| 53 | 42 | .10 | 117 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 56 |
| 54 | 42 | .11 | 137 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 290 |
| 55 | 42 | .11 | 124 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 52 |
| 55 | 42 | .08 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 42 | .16 | 116 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 321 |
| 59 | 42 | .12 | 98 | PCT | 6 | P2 | 011 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 318 |
| 62 | 42 | .10 | 146 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 22 |
| 64 | 42 | .08 | 140 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 15 |
| 66 | 42 | .10 | 129 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 28 |
| 67 | 42 | .11 | 124 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 92 |
| 67 | 42 | .13 | 135 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 92 |
| 68 | 42 | .09 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 88 |
| 69 | 42 | .08 | 113 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 84 |
| 70 | 42 | .10 | 144 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 80 |
| 71 | 42 | .09 | 126 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 76 |
| 71 | 42 | .09 | 115 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 76 |
| 72 | 42 | .08 | 151 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 72 |
| 73 | 42 | .11 | 135 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 116 |
| 74 | 42 | .12 | 111 | PCT | 7 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 112 |
| 75 | 42 | .09 | 148 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 108 |
| 80 | 42 | .11 | 134 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 136 |
| 83 | 42 | .09 | 143 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 124 |
| 86 | 42 | .08 | 140 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 159 |
| 105 | 42 | .10 | 136 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 284 |
| 106 | 42 | .12 | 128 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 282 |
| 109 | 42 | .09 | 149 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 46 |
| 110 | 42 | .13 | 133 | PCT | 7 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 42 |
| 111 | 42 | .17 | 137 | PCT | 9 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 309 |
| 112 | 42 | .10 | 153 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 304 |
| 114 | 42 | .11 | 142 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 297 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 42 | .11 | 146 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 293 |
| 116 | 42 | .10 | 142 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 337 |
| 117 | 42 | .11 | 152 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 351 |
| 118 | 42 | .11 | 150 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 333 |
| 119 | 42 | .12 | 147 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 330 |
| 120 | 42 | .10 | 144 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 325 |
| 121 | 42 | .16 | 151 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 323 |
| 122 | 42 | .18 | 139 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 321 |
| 123 | 42 | .09 | 149 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 318 |
| 123 | 42 | .11 | 131 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 318 |
| 123 | 42 | .21 | 134 | PCT | 10 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 318 |
| 124 | 42 | .08 | 147 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 297 |
| 124 | 42 | .09 | 154 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 297 |
| 125 | 42 | .09 | 120 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 294 |
| 125 | 42 | .08 | 132 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 294 |
| 125 | 42 | .12 | 144 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 294 |
| 126 | 42 | .14 | 145 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 304 |
| 127 | 42 | .10 | 138 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 301 |
| 127 | 42 | .11 | 152 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 301 |
| 127 | 42 | .16 | 141 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 301 |
| 128 | 42 | .11 | 147 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 196 |
| 129 | 42 | .15 | 123 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 193 |
| 130 | 42 | .19 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 191 |
| 131 | 42 | .18 | 140 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 169 |
| 132 | 42 | .12 | 142 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 179 |
| 132 | 42 | .17 | 146 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 179 |
| 133 | 42 | .09 | 148 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 176 |
| 134 | 42 | .09 | 133 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 162 |
| 134 | 42 | .11 | 146 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 162 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 42 | .11 | 141 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 78 |
| 136 | 42 | .16 | 145 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 66 |
| 136 | 42 | .15 | 133 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 66 |
| 137 | 42 | .09 | 138 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 62 |
| 138 | 42 | .12 | 139 | PCT | 7 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 61 |
| 139 | 42 | .18 | 141 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 83 |
| 140 | 42 | .08 | 111 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 69 |
| 141 | 42 | .15 | 139 | PCT | 11 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .41 | 134 | PCT | 25 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .07 | 133 | PCT | 6 | P2 | 009 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .41 | 135 | PCT | 25 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .13 | 140 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .52 | 133 | PCT | 29 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 141 | 42 | .07 | 140 | PCT | 6 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 66 |
| 142 | 42 | .19 | 149 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 66 |
| 142 | 42 | .13 | 144 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 66 |
| 142 | 42 | .11 | 132 | PCT | 8 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 66 |
| 143 | 42 | .36 | 134 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 79 |
| 143 | 42 | .16 | 124 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 79 |
| 144 | 42 | .32 | 137 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 38 |
| 144 | 42 | .08 | 126 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 38 |
| 145 | 42 | .16 | 144 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 78 |
| 6 | 43 | .10 | 114 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 71 |
| 7 | 43 | .10 | 123 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 209 |
| 7 | 43 | .10 | 120 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 209 |
| 7 | 43 | .06 | 99 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 209 |
| 8 | 43 | .13 | 139 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 202 |
| 9 | 43 | .12 | 145 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 194 |
| 9 | 43 | .12 | 137 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 194 |
| 9 | 43 | .10 | 140 | PCT | 8 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 194 |
| 10 | 43 | .09 | 109 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 226 |
| 10 | 43 | .10 | 145 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 226 |
| 10 | 43 | .19 | 139 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 226 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 12 | 43 | .11 | 145 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 212 |
| 12 | 43 | .10 | 148 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 212 |
| 12 | 43 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 212 |
| 13 | 43 | .14 | 130 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 59 |
| 13 | 43 | .12 | 118 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 59 |
| 13 | 43 | .12 | 153 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 59 |
| 13 | 43 | .18 | 134 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 59 |
| 13 | 43 | .09 | 130 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 59 |
| 14 | 43 | .09 | 126 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 57 |
| 14 | 43 | .16 | 140 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 57 |
| 14 | 43 | .10 | 158 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 57 |
| 15 | 43 | .11 | 111 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 37 |
| 15 | 43 | .14 | 153 | PCT | 7 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 37 |
| 16 | 43 | .15 | 138 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 40 |
| 16 | 43 | .22 | 141 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 40 |
| 17 | 43 | .10 | 146 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 44 |
| 18 | 43 | .09 | 144 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 63 |
| 20 | 43 | .11 | 139 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 15 |
| 20 | 43 | .22 | 133 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 15 |
| 21 | 43 | .11 | 144 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 12 |
| 21 | 43 | .16 | 133 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 12 |
| 22 | 43 | .10 | 108 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 22 | 43 | .12 | 133 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 22 | 43 | .14 | 138 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 22 | 43 | .09 | 156 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 22 | 43 | .25 | 139 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 10 |
| 23 | 43 | .22 | 137 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 296 |
| 23 | 43 | .26 | 138 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 296 |
| 23 | 43 | .11 | 136 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 296 |
| 24 | 43 | .12 | 127 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 333 |
| 24 | 43 | .18 | 144 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 333 |
| 25 | 43 | .10 | 130 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 245 |
| 25 | 43 | .10 | 141 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 245 |
| 25 | 43 | .12 | 145 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 245 |
| 26 | 43 | .14 | 141 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 240 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 43 | .14 | 142 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 210 |
| 27 | 43 | .10 | 140 | PCT | 5 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 210 |
| 27 | 43 | .25 | 135 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 210 |
| 28 | 43 | .21 | 127 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 205 |
| 28 | 43 | .14 | 119 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 205 |
| 29 | 43 | .15 | 137 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 207 |
| 30 | 43 | .13 | 136 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 227 |
| 30 | 43 | .11 | 124 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 227 |
| 30 | 43 | .11 | 150 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 227 |
| 31 | 43 | .16 | 137 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 122 |
| 32 | 43 | .10 | 114 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 121 |
| 32 | 43 | .13 | 146 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 121 |
| 33 | 43 | .10 | 137 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 113 |
| 34 | 43 | .13 | 123 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 34 | 43 | .13 | 110 | PCT | 7 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 110 |
| 35 | 43 | .20 | 133 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 129 |
| 36 | 43 | .16 | 138 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 115 |
| 36 | 43 | .20 | 135 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 115 |
| 37 | 43 | .08 | 136 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 173 |
| 37 | 43 | .11 | 105 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 173 |
| 37 | 43 | .19 | 133 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 173 |
| 38 | 43 | .09 | 126 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 170 |
| 38 | 43 | .09 | 134 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 170 |
| 39 | 43 | .10 | 99 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 167 |
| 39 | 43 | .08 | 131 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 167 |
| 39 | 43 | .24 | 126 | PCT | 12 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 167 |
| 40 | 43 | .10 | 140 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 176 |
| 40 | 43 | .11 | 102 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 176 |
| 41 | 43 | .08 | 150 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 160 |
| 41 | 43 | .08 | 109 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 160 |
| 41 | 43 | .11 | 129 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 160 |
| 42 | 43 | .10 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 169 |
| 42 | 43 | .25 | 131 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 169 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 43 | .18 | 134 | PCT | 9 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 241 |
| 45 | 43 | .10 | 123 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 239 |
| 45 | 43 | .12 | 111 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 239 |
| 45 | 43 | .09 | 138 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 239 |
| 52 | 43 | .15 | 121 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 59 |
| 53 | 43 | .08 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 57 |
| 54 | 43 | .10 | 131 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 54 |
| 54 | 43 | .14 | 134 | PCT | 8 | P2 | 011 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 54 |
| 55 | 43 | .12 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 53 |
| 56 | 43 | .11 | 116 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 50 |
| 58 | 43 | .10 | 124 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 322 |
| 58 | 43 | .12 | 136 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 322 |
| 59 | 43 | .18 | 133 | PCT | 10 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 44 |
| 61 | 43 | .10 | 149 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 27 |
| 63 | 43 | .09 | 127 | PCT | 5 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 19 |
| 64 | 43 | .11 | 141 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 14 |
| 65 | 43 | .10 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 11 |
| 67 | 43 | .11 | 113 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 93 |
| 68 | 43 | .12 | 127 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 88 |
| 69 | 43 | .10 | 139 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 84 |
| 70 | 43 | .10 | 130 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 80 |
| 86 | 43 | .09 | 95 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 221 |
| 92 | 43 | .13 | 135 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 184 |
| 104 | 43 | .08 | 124 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 286 |
| 105 | 43 | .12 | 131 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 285 |
| 106 | 43 | .10 | 126 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 283 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 43 | .09 | 138 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 50 |
| 109 | 43 | .12 | 138 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 47 |
| 110 | 43 | .16 | 120 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 43 |
| 113 | 43 | .15 | 135 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 298 |
| 114 | 43 | .10 | 142 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 293 |
| 115 | 43 | .11 | 143 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 294 |
| 117 | 43 | .21 | 143 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 334 |
| 118 | 43 | .21 | 139 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 330 |
| 119 | 43 | .16 | 148 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 327 |
| 120 | 43 | .15 | 147 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 326 |
| 121 | 43 | .21 | 135 | PCT | 10 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 324 |
| 122 | 43 | .20 | 133 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 302 |
| 122 | 43 | .15 | 154 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 302 |
| 123 | 43 | .08 | 152 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 299 |
| 123 | 43 | .16 | 150 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 299 |
| 124 | 43 | .11 | 141 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 310 |
| 124 | 43 | .18 | 144 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 310 |
| 125 | 43 | .12 | 137 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 307 |
| 126 | 43 | .08 | 132 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 292 |
| 126 | 43 | .12 | 141 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 292 |
| 126 | 43 | .09 | 146 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 292 |
| 126 | 43 | .11 | 132 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 292 |
| 128 | 43 | .09 | 152 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 197 |
| 128 | 43 | .13 | 146 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 197 |
| 129 | 43 | .14 | 141 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 194 |
| 130 | 43 | .09 | 152 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 172 |
| 130 | 43 | .12 | 146 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 172 |
| 131 | 43 | .19 | 136 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 170 |
| 132 | 43 | .16 | 144 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 180 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 43 | .14 | 148 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 165 |
| 134 | 43 | .11 | 152 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 81 |
| 135 | 43 | .22 | 141 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 79 |
| 135 | 43 | .24 | 139 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 79 |
| 136 | 43 | .09 | 127 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 136 | 43 | .09 | 109 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 136 | 43 | .11 | 143 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 65 |
| 137 | 43 | .14 | 137 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 63 |
| 138 | 43 | .08 | 140 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 67 |
| 140 | 43 | .08 | 144 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 68 |
| 140 | 43 | .25 | 125 | PCT | 17 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 68 |
| 140 | 43 | .10 | 153 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 68 |
| 142 | 43 | .55 | 136 | PCT | 27 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 67 |
| 142 | 43 | .09 | 132 | PCT | 6 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 67 |
| 143 | 43 | .42 | 135 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 143 | 43 | .09 | 141 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 143 | 43 | .18 | 136 | PCT | 12 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 143 | 43 | .44 | 133 | PCT | 23 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 143 | 43 | .10 | 139 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 87 |
| 144 | 43 | .26 | 139 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 81 |
| 144 | 43 | .12 | 131 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 81 |
| 145 | 43 | .20 | 131 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 82 |
| 146 | 43 | .13 | 135 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 39 |
| 7 | 44 | .10 | 111 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 210 |
| 8 | 44 | .14 | 128 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 203 |
| 8 | 44 | .08 | 122 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 203 |
| 9 | 44 | .23 | 141 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 195 |
| 9 | 44 | .14 | 143 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 195 |
| 10 | 44 | .08 | 135 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 227 |
| 10 | 44 | .13 | 150 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 227 |
| 10 | 44 | .14 | 148 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 227 |
| 12 | 44 | .07 | 151 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 213 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 44 | .06 | 140 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 270 |
| 14 | 44 | .08 | 151 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 264 |
| 14 | 44 | .09 | 146 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 264 |
| 14 | 44 | .07 | 155 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 264 |
| 15 | 44 | .09 | 111 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 38 |
| 15 | 44 | .12 | 154 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 38 |
| 16 | 44 | .09 | 144 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 39 |
| 17 | 44 | .13 | 142 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 35 |
| 18 | 44 | .09 | 100 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 40 |
| 18 | 44 | .16 | 144 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 40 |
| 19 | 44 | .11 | 129 | PCT | 6 | P2 | 009 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 20 |
| 20 | 44 | .21 | 140 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 21 |
| 21 | 44 | .10 | 147 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 14 |
| 22 | 44 | .09 | 140 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 22 | 44 | .14 | 152 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 22 | 44 | .27 | 136 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 11 |
| 23 | 44 | .09 | 147 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 7 |
| 23 | 44 | .26 | 138 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 7 |
| 23 | 44 | .15 | 126 | PCT | 8 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 7 |
| 24 | 44 | .12 | 133 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 24 | 44 | .11 | 129 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 24 | 44 | .17 | 134 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 24 | 44 | .18 | 131 | PCT | 9 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 24 | 44 | .12 | 139 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 294 |
| 25 | 44 | .09 | 144 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 222 |
| 28 | 44 | .09 | 114 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 206 |
| 28 | 44 | .12 | 141 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 206 |
| 29 | 44 | .21 | 133 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 208 |
| 30 | 44 | .22 | 142 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 203 |
| 31 | 44 | .09 | 124 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 134 |
| 32 | 44 | .14 | 143 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 145 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 44 | .14 | 141 | PCT | 7 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 145 |
| 33 | 44 | .12 | 145 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 33 | 44 | .15 | 126 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 33 | 44 | .12 | 138 | PCT | 6 | P2 | 014 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 33 | 44 | .18 | 145 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 120 |
| 34 | 44 | .23 | 132 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 119 |
| 36 | 44 | .09 | 153 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 36 | 44 | .09 | 117 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 36 | 44 | .23 | 128 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 105 |
| 37 | 44 | .09 | 140 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 189 |
| 37 | 44 | .09 | 97 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 189 |
| 37 | 44 | .19 | 123 | PCT | 10 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 189 |
| 38 | 44 | .13 | 140 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 171 |
| 38 | 44 | .13 | 110 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 171 |
| 38 | 44 | .11 | 111 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 171 |
| 38 | 44 | .11 | 137 | PCT | 6 | P2 | 014 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 171 |
| 39 | 44 | .14 | 127 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 168 |
| 40 | 44 | .11 | 149 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 164 |
| 40 | 44 | .08 | 127 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 164 |
| 40 | 44 | .22 | 135 | PCT | 11 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 164 |
| 40 | 44 | .08 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 164 |
| 41 | 44 | .08 | 144 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 161 |
| 41 | 44 | .09 | 104 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 161 |
| 41 | 44 | .19 | 128 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 161 |
| 42 | 44 | .09 | 107 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 158 |
| 43 | 44 | .12 | 117 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 223 |
| 43 | 44 | .11 | 119 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 223 |
| 44 | 44 | .12 | 140 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 242 |
| 49 | 44 | .08 | 128 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 65 |
| 50 | 44 | .11 | 120 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 63 |
| 51 | 44 | .09 | 111 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 62 |
| 53 | 44 | .14 | 135 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 56 |
| 54 | 44 | .17 | 131 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 55 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 44 | .10 | 134 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 51 |
| 57 | 44 | .10 | 134 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 49 |
| 57 | 44 | .09 | 135 | PCT | 5 | P2 | 015 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 49 |
| 58 | 44 | .12 | 141 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 46 |
| 60 | 44 | .10 | 119 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 42 |
| 61 | 44 | .08 | 106 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 40 |
| 61 | 44 | .09 | 135 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 40 |
| 61 | 44 | .10 | 121 | PCT | 6 | P2 | 011 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 40 |
| 62 | 44 | .08 | 122 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 38 |
| 63 | 44 | .17 | 139 | PCT | 9 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 36 |
| 63 | 44 | .12 | 119 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 36 |
| 66 | 44 | .09 | 144 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 28 |
| 69 | 44 | .09 | 126 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 85 |
| 75 | 44 | .09 | 120 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 109 |
| 82 | 44 | .10 | 104 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 129 |
| 87 | 44 | .08 | 115 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 219 |
| 109 | 44 | .18 | 141 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 46 |
| 111 | 44 | .09 | 126 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 307 |
| 113 | 44 | .15 | 126 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 299 |
| 115 | 44 | .12 | 121 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 290 |
| 117 | 44 | .21 | 141 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 333 |
| 118 | 44 | .20 | 142 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 331 |
| 119 | 44 | .11 | 148 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 328 |
| 119 | 44 | .11 | 99 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 328 |
| 121 | 44 | .14 | 143 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 305 |
| 122 | 44 | .09 | 148 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 303 |
| 122 | 44 | .10 | 151 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 303 |
| 122 | 44 | .12 | 147 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 303 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 44 | .16 | 141 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 303 |
| 123 | 44 | .15 | 134 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 300 |
| 124 | 44 | .09 | 153 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 298 |
| 125 | 44 | .09 | 150 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 295 |
| 125 | 44 | .14 | 144 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 295 |
| 127 | 44 | .14 | 149 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 199 |
| 127 | 44 | .18 | 143 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 199 |
| 128 | 44 | .08 | 148 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 178 |
| 129 | 44 | .13 | 148 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 175 |
| 130 | 44 | .08 | 149 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 173 |
| 130 | 44 | .12 | 142 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 173 |
| 131 | 44 | .14 | 129 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 183 |
| 132 | 44 | .18 | 140 | PCT | 10 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 132 | 44 | .08 | 111 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 132 | 44 | .15 | 143 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 168 |
| 133 | 44 | .13 | 142 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 46 |
| 134 | 44 | .18 | 150 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 82 |
| 134 | 44 | .29 | 143 | PCT | 13 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 82 |
| 135 | 44 | .21 | 136 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 69 |
| 135 | 44 | .15 | 131 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 69 |
| 136 | 44 | .16 | 141 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 70 |
| 136 | 44 | .09 | 133 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 70 |
| 137 | 44 | .13 | 148 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 73 |
| 137 | 44 | .10 | 136 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 73 |
| 137 | 44 | .11 | 149 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 73 |
| 137 | 44 | .10 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 73 |
| 138 | 44 | .10 | 148 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 121 |
| 138 | 44 | .07 | 133 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 121 |
| 138 | 44 | .07 | 131 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 121 |
| 139 | 44 | .08 | 151 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 119 |
| 139 | 44 | .08 | 142 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 119 |
| 140 | 44 | .46 | 133 | PCT | 24 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 140 | 44 | .32 | 141 | PCT | 19 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |
| 140 | 44 | .23 | 141 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |
| 140 | 44 | .08 | 121 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |
| 140 | 44 | .62 | 136 | PCT | 29 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |
| 140 | 44 | .21 | 139 | PCT | 13 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 71 |
| 141 | 44 | .22 | 143 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 68 |
| 141 | 44 | .40 | 135 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 68 |
| 141 | 44 | .18 | 121 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 68 |
| 141 | 44 | .24 | 137 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 68 |
| 141 | 44 | .12 | 132 | PCT | 8 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 68 |
| 144 | 44 | .13 | 138 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 85 |
| 144 | 44 | .11 | 119 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 85 |
| 145 | 44 | .12 | 133 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 83 |
| 146 | 44 | .51 | 132 | PCT | 25 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 41 |
| 7 | 45 | .06 | 144 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 168 |
| 7 | 45 | .14 | 89 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 168 |
| 8 | 45 | .15 | 142 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 207 |
| 8 | 45 | .08 | 109 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 207 |
| 9 | 45 | .15 | 145 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 196 |
| 9 | 45 | .09 | 126 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 196 |
| 10 | 45 | .13 | 145 | PCT | 10 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 10 | 45 | .06 | 139 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 10 | 45 | .22 | 143 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 10 | 45 | .19 | 137 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 10 | 45 | .08 | 150 | PCT | 6 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 10 | 45 | .09 | 147 | PCT | 7 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 188 |
| 11 | 45 | .07 | 151 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 221 |
| 11 | 45 | .13 | 147 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 221 |
| 11 | 45 | .06 | 147 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 221 |
| 14 | 45 | .07 | 144 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 265 |
| 14 | 45 | .07 | 148 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 265 |
| 14 | 45 | .07 | 158 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 265 |
| 15 | 45 | .11 | 124 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 56 |
| 15 | 45 | .10 | 147 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 56 |
| 16 | 45 | .10 | 150 | PCT | 5 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 34 |
| 16 | 45 | .16 | 116 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 34 |
| 16 | 45 | .34 | 138 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 34 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 45 | .11 | 151 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 34 |
| 17 | 45 | .09 | 148 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 36 |
| 17 | 45 | .09 | 150 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 36 |
| 17 | 45 | .10 | 136 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 36 |
| 18 | 45 | .12 | 134 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 41 |
| 19 | 45 | .20 | 140 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 21 |
| 20 | 45 | .09 | 144 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 23 |
| 21 | 45 | .11 | 132 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 20 |
| 22 | 45 | .11 | 143 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 9 |
| 22 | 45 | .10 | 150 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 9 |
| 22 | 45 | .12 | 143 | PCT | 7 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 9 |
| 23 | 45 | .09 | 144 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 201 |
| 23 | 45 | .12 | 126 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 201 |
| 24 | 45 | .15 | 143 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 24 | 45 | .15 | 138 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 24 | 45 | .17 | 140 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 305 |
| 25 | 45 | .15 | 144 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 223 |
| 28 | 45 | .13 | 145 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 216 |
| 28 | 45 | .09 | 105 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 216 |
| 28 | 45 | .26 | 130 | PCT | 12 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 216 |
| 28 | 45 | .12 | 116 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 216 |
| 28 | 45 | .10 | 144 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 216 |
| 29 | 45 | .10 | 143 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 232 |
| 30 | 45 | .09 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 204 |
| 30 | 45 | .11 | 139 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 204 |
| 31 | 45 | .18 | 141 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 148 |
| 31 | 45 | .12 | 123 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 148 |
| 32 | 45 | .13 | 147 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 146 |
| 34 | 45 | .18 | 137 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 141 |
| 35 | 45 | .17 | 139 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 118 |
| 36 | 45 | .15 | 144 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 128 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 45 | .13 | 138 | PCT | 7 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 191 |
| 38 | 45 | .09 | 146 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 188 |
| 38 | 45 | .20 | 136 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 188 |
| 39 | 45 | .10 | 144 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 180 |
| 39 | 45 | .09 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 180 |
| 40 | 45 | .13 | 136 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 165 |
| 40 | 45 | .10 | 128 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 165 |
| 41 | 45 | .09 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 173 |
| 42 | 45 | .10 | 132 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 159 |
| 43 | 45 | .12 | 136 | PCT | 7 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 224 |
| 44 | 45 | .19 | 115 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 221 |
| 44 | 45 | .09 | 139 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 221 |
| 45 | 45 | .09 | 102 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 219 |
| 45 | 45 | .08 | 126 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 219 |
| 48 | 45 | .09 | 123 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 228 |
| 50 | 45 | .09 | 131 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 265 |
| 55 | 45 | .09 | 122 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 53 |
| 62 | 45 | .09 | 137 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 39 |
| 62 | 45 | .09 | 99 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 39 |
| 62 | 45 | .09 | 128 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 39 |
| 63 | 45 | .09 | 100 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 37 |
| 64 | 45 | .13 | 107 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 34 |
| 64 | 45 | .10 | 97 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 34 |
| 65 | 45 | .09 | 93 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 33 |
| 67 | 45 | .09 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 147 |
| 70 | 45 | .09 | 116 | PCT | 5 | P2 | 008 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 138 |
| 70 | 45 | .09 | 123 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 138 |
| 77 | 45 | .09 | 100 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 237 |
| 103 | 45 | .09 | 151 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 81 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 45 | .12 | 123 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 50 |
| 107 | 45 | .10 | 138 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 50 |
| 108 | 45 | .11 | 110 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 48 |
| 109 | 45 | .13 | 144 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 47 |
| 110 | 45 | .09 | 151 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 44 |
| 111 | 45 | .11 | 122 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 310 |
| 112 | 45 | .08 | 129 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 303 |
| 113 | 45 | .12 | 140 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 302 |
| 115 | 45 | .15 | 153 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 295 |
| 116 | 45 | .14 | 147 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 335 |
| 117 | 45 | .11 | 145 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 316 |
| 118 | 45 | .13 | 123 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 312 |
| 118 | 45 | .10 | 93 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 312 |
| 121 | 45 | .08 | 154 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 306 |
| 122 | 45 | .09 | 146 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 316 |
| 122 | 45 | .20 | 134 | PCT | 10 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 316 |
| 123 | 45 | .14 | 132 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 313 |
| 123 | 45 | .11 | 134 | PCT | 6 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 313 |
| 124 | 45 | .16 | 149 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 207 |
| 126 | 45 | .19 | 145 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 203 |
| 126 | 45 | .23 | 137 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 203 |
| 127 | 45 | .09 | 154 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 200 |
| 127 | 45 | .13 | 136 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 200 |
| 128 | 45 | .10 | 147 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 179 |
| 128 | 45 | .14 | 144 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 179 |
| 129 | 45 | .09 | 138 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 176 |
| 130 | 45 | .13 | 149 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 186 |
| 131 | 45 | .14 | 135 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 171 |
| 131 | 45 | .18 | 141 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 171 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 45 | .13 | 148 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 48 |
| 134 | 45 | .14 | 139 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 134 | 45 | .08 | 140 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 72 |
| 135 | 45 | .08 | 152 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 70 |
| 137 | 45 | .17 | 142 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 71 |
| 137 | 45 | .11 | 146 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 71 |
| 138 | 45 | .13 | 131 | PCT | 9 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 122 |
| 138 | 45 | .13 | 135 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 122 |
| 138 | 45 | .08 | 145 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 122 |
| 138 | 45 | .11 | 151 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 122 |
| 139 | 45 | .12 | 140 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 78 |
| 139 | 45 | .18 | 145 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 78 |
| 140 | 45 | .31 | 131 | PCT | 18 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 140 | 45 | .16 | 153 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 140 | 45 | .19 | 143 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 140 | 45 | .08 | 138 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 140 | 45 | .27 | 140 | PCT | 16 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 70 |
| 141 | 45 | .16 | 153 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 141 | 45 | .71 | 127 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 141 | 45 | .14 | 132 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 141 | 45 | .08 | 135 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 141 | 45 | .14 | 142 | PCT | 9 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 141 | 45 | .08 | 159 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 69 |
| 143 | 45 | .19 | 139 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 84 |
| 143 | 45 | .10 | 142 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 84 |
| 144 | 45 | .09 | 146 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 86 |
| 144 | 45 | .13 | 99 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 86 |
| 145 | 45 | .19 | 135 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 79 |
| 146 | 45 | .07 | 129 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 39 |
| 8 | 46 | .10 | 134 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 208 |
| 8 | 46 | .10 | 134 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 208 |
| 9 | 46 | .09 | 138 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 197 |
| 9 | 46 | .07 | 107 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 197 |
| 11 | 46 | .06 | 134 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 46 | .10 | 137 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 182 |
| 11 | 46 | .08 | 136 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 182 |
| 11 | 46 | .14 | 151 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 182 |
| 12 | 46 | .10 | 153 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 215 |
| 14 | 46 | .09 | 137 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 266 |
| 15 | 46 | .10 | 124 | PCT | 8 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 259 |
| 16 | 46 | .10 | 138 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 49 |
| 16 | 46 | .11 | 152 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 49 |
| 16 | 46 | .11 | 147 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 49 |
| 16 | 46 | .16 | 145 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 49 |
| 17 | 46 | .15 | 154 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 45 |
| 19 | 46 | .35 | 139 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 34 |
| 20 | 46 | .13 | 149 | PCT | 7 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 19 |
| 20 | 46 | .22 | 142 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 19 |
| 21 | 46 | .10 | 146 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 13 |
| 21 | 46 | .10 | 152 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 13 |
| 22 | 46 | .13 | 143 | PCT | 7 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 10 |
| 22 | 46 | .15 | 142 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 10 |
| 22 | 46 | .22 | 141 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 10 |
| 22 | 46 | .19 | 137 | PCT | 10 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 10 |
| 22 | 46 | .11 | 140 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 10 |
| 24 | 46 | .15 | 137 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 6 |
| 24 | 46 | .16 | 135 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 6 |
| 25 | 46 | .10 | 135 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 199 |
| 26 | 46 | .15 | 131 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 221 |
| 27 | 46 | .15 | 145 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 195 |
| 27 | 46 | .15 | 134 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 195 |
| 28 | 46 | .23 | 135 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 215 |
| 28 | 46 | .11 | 155 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 215 |
| 28 | 46 | .15 | 141 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 215 |
| 29 | 46 | .09 | 143 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 233 |
| 29 | 46 | .18 | 141 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 233 |
| 29 | 46 | .16 | 105 | PCT | 8 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 233 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 46 | .10 | 111 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 228 |
| 30 | 46 | .17 | 140 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 228 |
| 31 | 46 | .09 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 151 |
| 31 | 46 | .19 | 138 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 151 |
| 32 | 46 | .17 | 137 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 132 |
| 34 | 46 | .14 | 149 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 142 |
| 35 | 46 | .09 | 136 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 139 |
| 35 | 46 | .09 | 107 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 139 |
| 35 | 46 | .14 | 146 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 139 |
| 36 | 46 | .10 | 114 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 135 |
| 36 | 46 | .17 | 130 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 135 |
| 37 | 46 | .12 | 130 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 177 |
| 38 | 46 | .09 | 114 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 190 |
| 39 | 46 | .24 | 137 | PCT | 12 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 187 |
| 40 | 46 | .10 | 139 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 177 |
| 40 | 46 | .10 | 117 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 177 |
| 40 | 46 | .10 | 127 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 177 |
| 41 | 46 | .09 | 113 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 174 |
| 42 | 46 | .09 | 137 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 170 |
| 42 | 46 | .09 | 134 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 170 |
| 43 | 46 | .14 | 124 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 247 |
| 43 | 46 | .13 | 111 | PCT | 7 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 247 |
| 44 | 46 | .10 | 125 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 222 |
| 44 | 46 | .15 | 123 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 222 |
| 44 | 46 | .10 | 134 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 222 |
| 45 | 46 | .12 | 111 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 235 |
| 46 | 46 | .10 | 124 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 217 |
| 46 | 46 | .12 | 133 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 217 |
| 47 | 46 | .09 | 128 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 232 |
| 48 | 46 | .21 | 131 | PCT | 10 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 229 |
| 49 | 46 | .13 | 144 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 268 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 46 | .09 | 102 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 266 |
| 50 | 46 | .11 | 117 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 266 |
| 51 | 46 | .09 | 96 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 264 |
| 51 | 46 | .15 | 136 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 264 |
| 52 | 46 | .10 | 116 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 262 |
| 56 | 46 | .10 | 142 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 51 |
| 62 | 46 | .11 | 101 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 38 |
| 62 | 46 | .11 | 143 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 38 |
| 63 | 46 | .10 | 121 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 36 |
| 70 | 46 | .10 | 130 | PCT | 5 | P2 | 008 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 139 |
| 77 | 46 | .08 | 118 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 238 |
| 82 | 46 | .10 | 133 | PCT | 6 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 229 |
| 82 | 46 | .10 | 136 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 229 |
| 101 | 46 | .09 | 101 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 89 |
| 105 | 46 | .13 | 134 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 71 |
| 106 | 46 | .08 | 129 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 52 |
| 107 | 46 | .10 | 116 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 51 |
| 107 | 46 | .14 | 121 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 51 |
| 110 | 46 | .09 | 132 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 44 |
| 112 | 46 | .10 | 132 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 306 |
| 115 | 46 | .08 | 140 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 6 |
| 118 | 46 | .09 | 122 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 313 |
| 118 | 46 | .08 | 144 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 313 |
| 120 | 46 | .11 | 152 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 322 |
| 121 | 46 | .09 | 133 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 319 |
| 122 | 46 | .13 | 138 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 304 |
| 123 | 46 | .13 | 146 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 301 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 46 | .12 | 148 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 208 |
| 124 | 46 | .14 | 121 | PCT | 7 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 208 |
| 126 | 46 | .08 | 144 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 184 |
| 126 | 46 | .14 | 140 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 184 |
| 127 | 46 | .14 | 140 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 181 |
| 127 | 46 | .15 | 139 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 181 |
| 128 | 46 | .09 | 156 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 192 |
| 129 | 46 | .14 | 141 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 189 |
| 130 | 46 | .08 | 128 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 174 |
| 131 | 46 | .28 | 140 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 131 | 46 | .10 | 136 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 50 |
| 132 | 46 | .16 | 147 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 49 |
| 132 | 46 | .13 | 135 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 49 |
| 133 | 46 | .10 | 143 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .16 | 151 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .24 | 143 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .20 | 133 | PCT | 11 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .15 | 147 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .43 | 133 | PCT | 20 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 133 | 46 | .15 | 150 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 41 |
| 134 | 46 | .15 | 144 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 73 |
| 134 | 46 | .15 | 139 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 73 |
| 134 | 46 | .15 | 134 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 73 |
| 134 | 46 | .15 | 128 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 73 |
| 135 | 46 | .17 | 151 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 80 |
| 135 | 46 | .13 | 151 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 80 |
| 138 | 46 | .27 | 136 | PCT | 18 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 121 |
| 138 | 46 | .12 | 155 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 121 |
| 138 | 46 | .07 | 127 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 121 |
| 139 | 46 | 1.67 | 118 | PCT | 49 | P2 | 010 | -.49 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 119 |
| 139 | 46 | .12 | 148 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 119 |
| 139 | 46 | .06 | 137 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 119 |
| 139 | 46 | .38 | 139 | PCT | 23 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 119 |
| 139 | 46 | .08 | 137 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 119 |
| 139 | 46 | 4.91 | 76 | VOL | | P21 | 010 | -.56 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 75 | C | 9 |
| 143 | 46 | .19 | 134 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 143 | 46 | .11 | 136 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 88 |
| 144 | 46 | .10 | 143 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 82 |
| 145 | 46 | .28 | 135 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 80 |
| 147 | 46 | .15 | 143 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 54 | C | 44 |
| 8 | 47 | .09 | 138 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 164 |
| 8 | 47 | .08 | 96 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 164 |
| 9 | 47 | .11 | 144 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 198 |
| 9 | 47 | .13 | 141 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 198 |
| 11 | 47 | .10 | 145 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 183 |
| 11 | 47 | .08 | 153 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 183 |
| 11 | 47 | .19 | 141 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 183 |
| 13 | 47 | .13 | 146 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 273 |
| 14 | 47 | .07 | 138 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 267 |
| 14 | 47 | .14 | 146 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 267 |
| 14 | 47 | .17 | 146 | PCT | 12 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 267 |
| 15 | 47 | .10 | 141 | PCT | 8 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 260 |
| 15 | 47 | .09 | 153 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 260 |
| 15 | 47 | .08 | 152 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 260 |
| 16 | 47 | .08 | 123 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 253 |
| 16 | 47 | .06 | 152 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 253 |
| 16 | 47 | .08 | 150 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 253 |
| 16 | 47 | .08 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 253 |
| 17 | 47 | .13 | 157 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 17 | 47 | .13 | 149 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 17 | 47 | .31 | 144 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 46 |
| 18 | 47 | .26 | 139 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 33 |
| 18 | 47 | .09 | 118 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 33 |
| 18 | 47 | .13 | 134 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 33 |
| 18 | 47 | .13 | 149 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 33 |
| 19 | 47 | .12 | 142 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 19 | 47 | .11 | 139 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 19 | 47 | .36 | 143 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 35 |
| 20 | 47 | .09 | 115 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 32 |
| 20 | 47 | .10 | 123 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 32 |
| 20 | 47 | .21 | 147 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 32 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 47 | .10 | 141 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 18 |
| 22 | 47 | .10 | 120 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 19 |
| 22 | 47 | .16 | 145 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 19 |
| 22 | 47 | .16 | 144 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 19 |
| 23 | 47 | .12 | 134 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 9 |
| 24 | 47 | .16 | 150 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 7 |
| 24 | 47 | .18 | 139 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 7 |
| 25 | 47 | .09 | 148 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 200 |
| 26 | 47 | .17 | 140 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 197 |
| 26 | 47 | .26 | 134 | PCT | 13 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 197 |
| 27 | 47 | .11 | 135 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 219 |
| 27 | 47 | .20 | 138 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 219 |
| 28 | 47 | .09 | 94 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 28 | 47 | .26 | 134 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 28 | 47 | .09 | 146 | PCT | 5 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 28 | 47 | .26 | 124 | PCT | 13 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 28 | 47 | .13 | 140 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 193 |
| 29 | 47 | .13 | 112 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 212 |
| 29 | 47 | .11 | 111 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 212 |
| 30 | 47 | .14 | 137 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 229 |
| 31 | 47 | .24 | 133 | PCT | 12 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 135 |
| 32 | 47 | .15 | 117 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 32 | 47 | .22 | 137 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 32 | 47 | .10 | 144 | PCT | 5 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 133 |
| 33 | 47 | .10 | 121 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 130 |
| 35 | 47 | .16 | 118 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 140 |
| 35 | 47 | .17 | 134 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 140 |
| 36 | 47 | .15 | 127 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 136 |
| 37 | 47 | .09 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 178 |
| 37 | 47 | .10 | 123 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 178 |
| 39 | 47 | .11 | 94 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 169 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 47 | .11 | 139 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 186 |
| 40 | 47 | .12 | 114 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 186 |
| 40 | 47 | .13 | 131 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 186 |
| 41 | 47 | .10 | 116 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 162 |
| 41 | 47 | .08 | 100 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 162 |
| 41 | 47 | .19 | 138 | PCT | 10 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 162 |
| 43 | 47 | .10 | 148 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 248 |
| 43 | 47 | .09 | 116 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 248 |
| 43 | 47 | .17 | 138 | PCT | 9 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 248 |
| 44 | 47 | .12 | 133 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 245 |
| 45 | 47 | .10 | 128 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 236 |
| 46 | 47 | .09 | 141 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 230 |
| 47 | 47 | .09 | 126 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 214 |
| 47 | 47 | .09 | 114 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 214 |
| 47 | 47 | .16 | 126 | PCT | 9 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 214 |
| 47 | 47 | .10 | 127 | PCT | 6 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 214 |
| 48 | 47 | .12 | 109 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 208 |
| 48 | 47 | .09 | 141 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 208 |
| 49 | 47 | .10 | 103 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 248 |
| 49 | 47 | .13 | 131 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 248 |
| 49 | 47 | .11 | 116 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 248 |
| 50 | 47 | .10 | 92 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 247 |
| 50 | 47 | .09 | 140 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 247 |
| 51 | 47 | .14 | 116 | PCT | 8 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 245 |
| 51 | 47 | .09 | 106 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 245 |
| 53 | 47 | .19 | 134 | PCT | 9 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 261 |
| 55 | 47 | .11 | 101 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 61 |
| 56 | 47 | .11 | 131 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 58 |
| 57 | 47 | .09 | 137 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 50 |
| 60 | 47 | .10 | 140 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 60 | 47 | .11 | 150 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 60 | 47 | .16 | 139 | PCT | 8 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 43 |
| 61 | 47 | .10 | 113 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 41 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 47 | .18 | 126 | PCT | 9 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 39 |
| 65 | 47 | .09 | 110 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 33 |
| 66 | 47 | .09 | 116 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 31 |
| 67 | 47 | .08 | 134 | PCT | 5 | P2 | 008 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 124 |
| 67 | 47 | .11 | 139 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 124 |
| 68 | 47 | .08 | 103 | PCT | 5 | P2 | 007 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 121 |
| 68 | 47 | .08 | 133 | PCT | 5 | P2 | 007 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 121 |
| 70 | 47 | .08 | 116 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 115 |
| 72 | 47 | .11 | 102 | PCT | 6 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 110 |
| 74 | 47 | .08 | 121 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 134 |
| 88 | 47 | .09 | 94 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 155 |
| 101 | 47 | .15 | 122 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 86 |
| 102 | 47 | .09 | 115 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 83 |
| 104 | 47 | .10 | 112 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 75 |
| 105 | 47 | .09 | 133 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 72 |
| 106 | 47 | .12 | 110 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 53 |
| 108 | 47 | .12 | 137 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 55 |
| 111 | 47 | .08 | 124 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 308 |
| 114 | 47 | .09 | 147 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 296 |
| 115 | 47 | .08 | 141 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 291 |
| 117 | 47 | .13 | 138 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 329 |
| 118 | 47 | .12 | 136 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 314 |
| 119 | 47 | .10 | 137 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 311 |
| 120 | 47 | .09 | 149 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 220 |
| 120 | 47 | .17 | 130 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 220 |
| 120 | 47 | .10 | 145 | PCT | 5 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 220 |
| 120 | 47 | .12 | 114 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 47 | .09 | 157 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 212 |
| 123 | 47 | .13 | 148 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 209 |
| 124 | 47 | .14 | 132 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 189 |
| 125 | 47 | .14 | 144 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 188 |
| 126 | 47 | .10 | 146 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 185 |
| 126 | 47 | .16 | 150 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 185 |
| 127 | 47 | .10 | 121 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 182 |
| 127 | 47 | .08 | 159 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 182 |
| 128 | 47 | .15 | 144 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 180 |
| 129 | 47 | .12 | 148 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 177 |
| 129 | 47 | .12 | 153 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 177 |
| 130 | 47 | .11 | 135 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 130 | 47 | .12 | 139 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 52 |
| 131 | 47 | .11 | 108 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 131 | 47 | .09 | 137 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 131 | 47 | .21 | 127 | PCT | 10 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 51 |
| 132 | 47 | .13 | 146 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 43 |
| 132 | 47 | .18 | 139 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 43 |
| 132 | 47 | .18 | 148 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 43 |
| 133 | 47 | .20 | 131 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 133 | 47 | .14 | 145 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 133 | 47 | .13 | 151 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 42 |
| 134 | 47 | .12 | 137 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 134 | 47 | .12 | 134 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 134 | 47 | .12 | 130 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 77 |
| 135 | 47 | .11 | 146 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 84 |
| 135 | 47 | .09 | 130 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 84 |
| 136 | 47 | .13 | 136 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 125 |
| 137 | 47 | .07 | 142 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 124 |
| 137 | 47 | .11 | 139 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 124 |
| 137 | 47 | .14 | 141 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 124 |
| 138 | 47 | .07 | 148 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 47 | .06 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 122 |
| 138 | 47 | .22 | 145 | PCT | 16 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 122 |
| 138 | 47 | .16 | 148 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 122 |
| 138 | 47 | .06 | 144 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 122 |
| 139 | 47 | .09 | 144 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 120 |
| 139 | 47 | .32 | 127 | PCT | 19 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 120 |
| 139 | 47 | .58 | 131 | PCT | 28 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 120 |
| 139 | 47 | .19 | 146 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 120 |
| 139 | 47 | .13 | 135 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 120 |
| 140 | 47 | .26 | 142 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 72 |
| 140 | 47 | .13 | 130 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 72 |
| 140 | 47 | .11 | 139 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 72 |
| 143 | 47 | .20 | 141 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 89 |
| 143 | 47 | .22 | 132 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 89 |
| 144 | 47 | .15 | 138 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 83 |
| 146 | 47 | .14 | 139 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 46 |
| 8 | 48 | .11 | 128 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 165 |
| 9 | 48 | .08 | 148 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 199 |
| 9 | 48 | .27 | 139 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 199 |
| 9 | 48 | .10 | 116 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 199 |
| 10 | 48 | .07 | 134 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 191 |
| 10 | 48 | .07 | 135 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 191 |
| 11 | 48 | .08 | 156 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 184 |
| 11 | 48 | .08 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 184 |
| 12 | 48 | .11 | 152 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 176 |
| 13 | 48 | .06 | 159 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 274 |
| 13 | 48 | .07 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 274 |
| 14 | 48 | .07 | 137 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 268 |
| 15 | 48 | .08 | 131 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 261 |
| 16 | 48 | .07 | 147 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 254 |
| 17 | 48 | .07 | 134 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 248 |
| 17 | 48 | .13 | 146 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 248 |
| 18 | 48 | .29 | 142 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 48 | .22 | 147 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 18 | 48 | .19 | 145 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 18 | 48 | .09 | 144 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 42 |
| 20 | 48 | .10 | 124 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 33 |
| 20 | 48 | .17 | 150 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 33 |
| 22 | 48 | .09 | 134 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 28 |
| 22 | 48 | .09 | 146 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 28 |
| 23 | 48 | .09 | 143 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 27 |
| 23 | 48 | .14 | 149 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 27 |
| 23 | 48 | .49 | 129 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 27 |
| 24 | 48 | .11 | 144 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 6 |
| 26 | 48 | .20 | 135 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 198 |
| 27 | 48 | .10 | 120 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 191 |
| 27 | 48 | .16 | 129 | PCT | 8 | P2 | 014 | -.76 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 191 |
| 28 | 48 | .18 | 138 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 28 | 48 | .11 | 143 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 28 | 48 | .22 | 141 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 192 |
| 29 | 48 | .19 | 132 | PCT | 9 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 213 |
| 29 | 48 | .14 | 151 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 213 |
| 30 | 48 | .09 | 124 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 208 |
| 30 | 48 | .25 | 137 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 208 |
| 31 | 48 | .28 | 129 | PCT | 13 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 137 |
| 32 | 48 | .09 | 115 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 150 |
| 32 | 48 | .16 | 143 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 150 |
| 33 | 48 | .10 | 124 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 33 | 48 | .10 | 126 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 33 | 48 | .15 | 111 | PCT | 8 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 131 |
| 34 | 48 | .11 | 121 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 34 | 48 | .27 | 133 | PCT | 13 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 129 |
| 35 | 48 | .10 | 126 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 126 |
| 36 | 48 | .11 | 134 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 36 | 48 | .10 | 118 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |
| 36 | 48 | .09 | 129 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 123 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 48 | .13 | 136 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 203 |
| 37 | 48 | .19 | 140 | PCT | 10 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 203 |
| 38 | 48 | .10 | 146 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 202 |
| 39 | 48 | .22 | 127 | PCT | 11 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 175 |
| 39 | 48 | .08 | 124 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 175 |
| 41 | 48 | .13 | 126 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 163 |
| 41 | 48 | .08 | 119 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 163 |
| 42 | 48 | .10 | 119 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 192 |
| 43 | 48 | .09 | 115 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 224 |
| 43 | 48 | .10 | 104 | PCT | 5 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 224 |
| 44 | 48 | .09 | 129 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 246 |
| 44 | 48 | .15 | 116 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 246 |
| 46 | 48 | .10 | 104 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 231 |
| 47 | 48 | .11 | 128 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 215 |
| 47 | 48 | .12 | 123 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 215 |
| 48 | 48 | .11 | 142 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 209 |
| 48 | 48 | .15 | 136 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 209 |
| 48 | 48 | .09 | 132 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 209 |
| 49 | 48 | .13 | 137 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 249 |
| 50 | 48 | .11 | 141 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 276 |
| 50 | 48 | .10 | 119 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 276 |
| 51 | 48 | .10 | 116 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 246 |
| 52 | 48 | .12 | 128 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 243 |
| 52 | 48 | .12 | 108 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 243 |
| 52 | 48 | .09 | 91 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 243 |
| 53 | 48 | .09 | 113 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 241 |
| 53 | 48 | .12 | 136 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 241 |
| 53 | 48 | .12 | 147 | PCT | 7 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 241 |
| 56 | 48 | .11 | 111 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 59 |
| 56 | 48 | .13 | 127 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 59 |
| 56 | 48 | .09 | 139 | PCT | 5 | P2 | 009 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 59 |
| 57 | 48 | .12 | 132 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 46 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 48 | .12 | 133 | PCT | 7 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 48 |
| 64 | 48 | .14 | 124 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 35 |
| 64 | 48 | .11 | 107 | PCT | 6 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 35 |
| 64 | 48 | .10 | 130 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 57 | C | 35 |
| 65 | 48 | .09 | 144 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 63 |
| 65 | 48 | .09 | 149 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 63 |
| 72 | 48 | .09 | 134 | PCT | 5 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 111 |
| 86 | 48 | .11 | 120 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 222 |
| 86 | 48 | .09 | 136 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 222 |
| 97 | 48 | .08 | 128 | PCT | 5 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 130 |
| 102 | 48 | .13 | 134 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 84 |
| 105 | 48 | .10 | 131 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 75 |
| 116 | 48 | .11 | 148 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 332 |
| 120 | 48 | .10 | 143 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 219 |
| 122 | 48 | .14 | 145 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 213 |
| 123 | 48 | .10 | 135 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 206 |
| 123 | 48 | .13 | 144 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 206 |
| 126 | 48 | .10 | 145 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 198 |
| 129 | 48 | .20 | 138 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 55 |
| 130 | 48 | .09 | 120 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 53 |
| 131 | 48 | .19 | 142 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 45 |
| 132 | 48 | .25 | 137 | PCT | 13 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 44 |
| 132 | 48 | .11 | 149 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 44 |
| 133 | 48 | .15 | 137 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 59 |
| 134 | 48 | .12 | 125 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 85 |
| 135 | 48 | .09 | 121 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 128 |
| 135 | 48 | .22 | 136 | PCT | 14 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 128 |
| 135 | 48 | .07 | 153 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 128 |
| 135 | 48 | .13 | 141 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 128 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 48 | .08 | 145 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 126 |
| 136 | 48 | .10 | 125 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 126 |
| 137 | 48 | .07 | 154 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 123 |
| 137 | 48 | .13 | 140 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 123 |
| 137 | 48 | .06 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 123 |
| 138 | 48 | .09 | 151 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 61 |
| 138 | 48 | .08 | 148 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 61 |
| 138 | 48 | .32 | 138 | PCT | 21 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 61 |
| 138 | 48 | .14 | 149 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 61 |
| 142 | 48 | .37 | 134 | PCT | 21 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 90 |
| 142 | 48 | .14 | 130 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 90 |
| 143 | 48 | .47 | 132 | PCT | 27 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 85 |
| 143 | 48 | .06 | 126 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 85 |
| 144 | 48 | .09 | 99 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 97 |
| 145 | 48 | .10 | 125 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 96 |
| 145 | 48 | .17 | 103 | PCT | 11 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 96 |
| 8 | 49 | .12 | 124 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 166 |
| 9 | 49 | .10 | 149 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 158 |
| 9 | 49 | .09 | 127 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 158 |
| 10 | 49 | .09 | 142 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 192 |
| 10 | 49 | .13 | 147 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 192 |
| 10 | 49 | .13 | 141 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 192 |
| 11 | 49 | .08 | 151 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 185 |
| 11 | 49 | .08 | 152 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 185 |
| 12 | 49 | .06 | 137 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 177 |
| 12 | 49 | .06 | 159 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 177 |
| 13 | 49 | .09 | 154 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 13 | 49 | .08 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 13 | 49 | .09 | 148 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 13 | 49 | .07 | 150 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 24 |
| 14 | 49 | .08 | 154 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 269 |
| 14 | 49 | .06 | 161 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 269 |
| 17 | 49 | .06 | 144 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 249 |
| 18 | 49 | .11 | 132 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 242 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 49 | .09 | 147 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 242 |
| 19 | 49 | .15 | 145 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 31 |
| 19 | 49 | .34 | 136 | PCT | 16 | P2 | 011 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 31 |
| 19 | 49 | .14 | 138 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 31 |
| 20 | 49 | .10 | 149 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 28 |
| 21 | 49 | .10 | 147 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 31 |
| 21 | 49 | .16 | 149 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 31 |
| 22 | 49 | .13 | 139 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 29 |
| 24 | 49 | .09 | 134 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 24 | 49 | .13 | 147 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 24 | 49 | .09 | 133 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 24 | 49 | .17 | 135 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 24 | 49 | .09 | 146 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 25 |
| 26 | 49 | .10 | 142 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 194 |
| 31 | 49 | .10 | 123 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 165 |
| 31 | 49 | .11 | 144 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 165 |
| 31 | 49 | .23 | 139 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 165 |
| 31 | 49 | .14 | 135 | PCT | 7 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 165 |
| 32 | 49 | .09 | 152 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 163 |
| 32 | 49 | .12 | 124 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 163 |
| 32 | 49 | .09 | 151 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 163 |
| 32 | 49 | .09 | 134 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 163 |
| 32 | 49 | .31 | 128 | PCT | 14 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 163 |
| 33 | 49 | .09 | 139 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 160 |
| 33 | 49 | .14 | 126 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 160 |
| 33 | 49 | .12 | 143 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 160 |
| 34 | 49 | .10 | 144 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 149 |
| 35 | 49 | .11 | 135 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 35 | 49 | .16 | 120 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 127 |
| 36 | 49 | .09 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 137 |
| 37 | 49 | .12 | 123 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 204 |
| 38 | 49 | .09 | 137 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 205 |
| 38 | 49 | .15 | 129 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 205 |
| 38 | 49 | .10 | 135 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 205 |
| 38 | 49 | .09 | 128 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 205 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 49 | .11 | 130 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 200 |
| 39 | 49 | .10 | 136 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 200 |
| 40 | 49 | .11 | 114 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 174 |
| 40 | 49 | .08 | 120 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 174 |
| 41 | 49 | .09 | 138 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 196 |
| 41 | 49 | .12 | 113 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 196 |
| 42 | 49 | .10 | 129 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 193 |
| 42 | 49 | .15 | 129 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 193 |
| 43 | 49 | .10 | 130 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 225 |
| 49 | 49 | .11 | 122 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 278 |
| 52 | 49 | .13 | 121 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 272 |
| 53 | 49 | .13 | 133 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 242 |
| 54 | 49 | .08 | 118 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 66 |
| 54 | 49 | .11 | 117 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 66 |
| 54 | 49 | .11 | 131 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 66 |
| 56 | 49 | .10 | 123 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 48 |
| 59 | 49 | .13 | 147 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 38 |
| 79 | 49 | .08 | 147 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 10 |
| 82 | 49 | .10 | 104 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 229 |
| 95 | 49 | .11 | 114 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 144 |
| 97 | 49 | .12 | 122 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 125 |
| 98 | 49 | .09 | 138 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 135 |
| 99 | 49 | .08 | 109 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 124 |
| 104 | 49 | .10 | 125 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 79 |
| 104 | 49 | .10 | 137 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 79 |
| 107 | 49 | .09 | 127 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 55 |
| 108 | 49 | .08 | 106 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 54 |
| 109 | 49 | .08 | 110 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 49 | .09 | 119 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 11 |
| 119 | 49 | .10 | 138 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 222 |
| 122 | 49 | .10 | 144 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 194 |
| 123 | 49 | .13 | 144 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 191 |
| 124 | 49 | .10 | 138 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 204 |
| 125 | 49 | .10 | 141 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 201 |
| 127 | 49 | .11 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 183 |
| 128 | 49 | .14 | 129 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 58 |
| 128 | 49 | .11 | 147 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 58 |
| 129 | 49 | .10 | 117 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 56 |
| 130 | 49 | .16 | 140 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 47 |
| 131 | 49 | .09 | 123 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 131 | 49 | .11 | 145 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 46 |
| 133 | 49 | .20 | 145 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 133 | 49 | .15 | 122 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 133 | 49 | .10 | 136 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 55 |
| 134 | 49 | .13 | 151 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 126 |
| 135 | 49 | .10 | 137 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 130 |
| 135 | 49 | .12 | 139 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 130 |
| 136 | 49 | .08 | 140 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 136 | 49 | .06 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 136 | 49 | .22 | 140 | PCT | 16 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 136 | 49 | .11 | 157 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 136 | 49 | .10 | 148 | PCT | 8 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 136 | 49 | .09 | 137 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 125 |
| 137 | 49 | .21 | 146 | PCT | 15 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 137 | 49 | .06 | 160 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 137 | 49 | .92 | 125 | PCT | 39 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 137 | 49 | .11 | 139 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 137 | 49 | .11 | 147 | PCT | 9 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 137 | 49 | .06 | 133 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 124 |
| 138 | 49 | .12 | 124 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 62 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 49 | .06 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 62 |
| 138 | 49 | .32 | 142 | PCT | 21 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 62 |
| 138 | 49 | .14 | 147 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 62 |
| 139 | 49 | .24 | 140 | PCT | 17 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 120 |
| 139 | 49 | .21 | 134 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 120 |
| 139 | 49 | .07 | 135 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 120 |
| 140 | 49 | .43 | 136 | PCT | 25 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 140 | 49 | .06 | 156 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 140 | 49 | .27 | 140 | PCT | 18 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 140 | 49 | .13 | 146 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 70 |
| 141 | 49 | .10 | 158 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 141 | 49 | .08 | 164 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 141 | 49 | .70 | 129 | PCT | 31 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 141 | 49 | .10 | 143 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 141 | 49 | .32 | 138 | PCT | 19 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 92 |
| 142 | 49 | .12 | 132 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 91 |
| 142 | 49 | .09 | 142 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 91 |
| 142 | 49 | .45 | 132 | PCT | 24 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 91 |
| 142 | 49 | .08 | 147 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 91 |
| 143 | 49 | .37 | 134 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 86 |
| 144 | 49 | .09 | 133 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 98 |
| 144 | 49 | .12 | 125 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 98 |
| 145 | 49 | .20 | 147 | PCT | 14 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 95 |
| 145 | 49 | .23 | 133 | PCT | 16 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 95 |
| 145 | 49 | .06 | 148 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 95 |
| 8 | 50 | .10 | 113 | PCT | 8 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 167 |
| 9 | 50 | .07 | 135 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 159 |
| 9 | 50 | .08 | 117 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 159 |
| 10 | 50 | .30 | 139 | PCT | 19 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 193 |
| 10 | 50 | .30 | 139 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 193 |
| 10 | 50 | .18 | 130 | PCT | 13 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 193 |
| 11 | 50 | .06 | 150 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 186 |
| 11 | 50 | .06 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 186 |
| 11 | 50 | .20 | 139 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 186 |
| 11 | 50 | .07 | 146 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 186 |
| 16 | 50 | .15 | 135 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 256 |
| 16 | 50 | .06 | 145 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 256 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 50 | .07 | 149 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 250 |
| 17 | 50 | .47 | 134 | PCT | 26 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 250 |
| 17 | 50 | .21 | 149 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 250 |
| 18 | 50 | .06 | 142 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 243 |
| 19 | 50 | .10 | 150 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 83 |
| 20 | 50 | .19 | 139 | PCT | 10 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 29 |
| 20 | 50 | .16 | 145 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 29 |
| 20 | 50 | .35 | 134 | PCT | 16 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 29 |
| 21 | 50 | .09 | 154 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 26 |
| 22 | 50 | .10 | 141 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 24 |
| 22 | 50 | .24 | 140 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 24 |
| 23 | 50 | .10 | 130 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 23 |
| 24 | 50 | .09 | 116 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 26 |
| 25 | 50 | .14 | 127 | PCT | 7 | P2 | 010 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 204 |
| 25 | 50 | .39 | 130 | PCT | 17 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 204 |
| 25 | 50 | .11 | 125 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 204 |
| 25 | 50 | .38 | 124 | PCT | 16 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 204 |
| 27 | 50 | .09 | 148 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 200 |
| 28 | 50 | .15 | 134 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 188 |
| 29 | 50 | .18 | 136 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 190 |
| 30 | 50 | .13 | 134 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 185 |
| 31 | 50 | .13 | 141 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 166 |
| 33 | 50 | .09 | 124 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 161 |
| 33 | 50 | .16 | 134 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 161 |
| 34 | 50 | .18 | 123 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 158 |
| 34 | 50 | .15 | 137 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 158 |
| 34 | 50 | .12 | 139 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 158 |
| 34 | 50 | .15 | 139 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 158 |
| 35 | 50 | .16 | 127 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 155 |
| 35 | 50 | .16 | 125 | PCT | 8 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 155 |
| 36 | 50 | .12 | 130 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 138 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 50 | .15 | 126 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 138 |
| 37 | 50 | .11 | 128 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 207 |
| 37 | 50 | .11 | 95 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 207 |
| 38 | 50 | .10 | 124 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 188 |
| 39 | 50 | .16 | 109 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 201 |
| 40 | 50 | .10 | 104 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 198 |
| 41 | 50 | .09 | 115 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 197 |
| 42 | 50 | .10 | 97 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 179 |
| 42 | 50 | .19 | 122 | PCT | 10 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 179 |
| 42 | 50 | .09 | 143 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 179 |
| 43 | 50 | .10 | 105 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 206 |
| 43 | 50 | .10 | 127 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 206 |
| 44 | 50 | .13 | 120 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 223 |
| 44 | 50 | .11 | 135 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 223 |
| 45 | 50 | .10 | 128 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 202 |
| 46 | 50 | .09 | 129 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 216 |
| 49 | 50 | .09 | 128 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 279 |
| 50 | 50 | .09 | 122 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 256 |
| 52 | 50 | .11 | 120 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 273 |
| 52 | 50 | .09 | 121 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 273 |
| 52 | 50 | .16 | 149 | PCT | 8 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 273 |
| 54 | 50 | .11 | 127 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 67 |
| 55 | 50 | .09 | 97 | PCT | 5 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 45 |
| 58 | 50 | .12 | 117 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 42 |
| 64 | 50 | .10 | 101 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 66 |
| 65 | 50 | .10 | 107 | PCT | 6 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 52 |
| 69 | 50 | .12 | 119 | PCT | 6 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 124 |
| 71 | 50 | .09 | 117 | PCT | 5 | P2 | 007 | -.92 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 120 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 50 | .09 | 136 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 154 |
| 77 | 50 | .10 | 128 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 154 |
| 78 | 50 | .10 | 143 | PCT | 5 | P2 | 007 | -.99 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 152 |
| 78 | 50 | .13 | 129 | PCT | 7 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 152 |
| 79 | 50 | .08 | 131 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 11 |
| 81 | 50 | .10 | 148 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 14 |
| 82 | 50 | .24 | 116 | PCT | 12 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 230 |
| 82 | 50 | .11 | 134 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 230 |
| 82 | 50 | .16 | 136 | PCT | 8 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 230 |
| 83 | 50 | .09 | 122 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 226 |
| 85 | 50 | .08 | 115 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 207 |
| 85 | 50 | .10 | 128 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 207 |
| 85 | 50 | .10 | 124 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 207 |
| 87 | 50 | .08 | 105 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 199 |
| 87 | 50 | .09 | 141 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 199 |
| 87 | 50 | .10 | 128 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 199 |
| 92 | 50 | .09 | 135 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 151 |
| 93 | 50 | .12 | 144 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 158 |
| 93 | 50 | .10 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 158 |
| 93 | 50 | .12 | 124 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 158 |
| 94 | 50 | .08 | 148 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 139 |
| 94 | 50 | .10 | 143 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 139 |
| 96 | 50 | .11 | 135 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 134 |
| 105 | 50 | .09 | 113 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 73 |
| 113 | 50 | .10 | 125 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 8 |
| 114 | 50 | .09 | 135 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 10 |
| 122 | 50 | .10 | 135 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 195 |
| 124 | 50 | .10 | 143 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 37 |
| 125 | 50 | .11 | 139 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 35 |
| 126 | 50 | .09 | 142 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 30 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 50 | .16 | 141 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 26 |
| 127 | 50 | .15 | 117 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 26 |
| 128 | 50 | .13 | 134 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 52 |
| 129 | 50 | .10 | 149 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 50 |
| 131 | 50 | .10 | 104 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 61 |
| 131 | 50 | .10 | 114 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 61 |
| 132 | 50 | .18 | 144 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 49 |
| 132 | 50 | .08 | 132 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 49 |
| 135 | 50 | .06 | 135 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 128 |
| 135 | 50 | .17 | 143 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 128 |
| 135 | 50 | .09 | 147 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 128 |
| 135 | 50 | .09 | 143 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 128 |
| 136 | 50 | .08 | 145 | PCT | 6 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 136 | 50 | .08 | 111 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 136 | 50 | .19 | 131 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 136 | 50 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 136 | 50 | 1.05 | 128 | PCT | 39 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 63 |
| 137 | 50 | .13 | 132 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 63 |
| 137 | 50 | 1.51 | 121 | PCT | 48 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 63 |
| 137 | 50 | 4.64 | 77 | VOL | | P22 | 010 | -.58 | | WAR | | | | | 010 | 010 | .510 | ZYAXA | 75 | C | 8 |
| 139 | 50 | .07 | 120 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 139 | 50 | .17 | 116 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 139 | 50 | 1.00 | 125 | PCT | 38 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 139 | 50 | .10 | 143 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 139 | 50 | .18 | 139 | PCT | 12 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 139 | 50 | .23 | 141 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 131 |
| 142 | 50 | .07 | 159 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 142 | 50 | .12 | 146 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 142 | 50 | .53 | 133 | PCT | 29 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 90 |
| 143 | 50 | .23 | 139 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 100 |
| 144 | 50 | .09 | 148 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 97 |
| 144 | 50 | .22 | 113 | PCT | 16 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 97 |
| 145 | 50 | .15 | 112 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 96 |
| 6 | 51 | .12 | 150 | PCT | 9 | P2 | 015 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 105 |
| 9 | 51 | .09 | 53 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 160 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 10 | 51 | .32 | 135 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 151 |
| 10 | 51 | .07 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 151 |
| 11 | 51 | .12 | 146 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 187 |
| 11 | 51 | .11 | 133 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 187 |
| 11 | 51 | .09 | 148 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 187 |
| 11 | 51 | .19 | 140 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 187 |
| 11 | 51 | .07 | 148 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 187 |
| 12 | 51 | .07 | 144 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 179 |
| 12 | 51 | .06 | 154 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 179 |
| 13 | 51 | .11 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 26 |
| 16 | 51 | .13 | 148 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 257 |
| 16 | 51 | .07 | 141 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 257 |
| 17 | 51 | .11 | 145 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 251 |
| 17 | 51 | .06 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 251 |
| 18 | 51 | .07 | 139 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 244 |
| 19 | 51 | .07 | 145 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 84 |
| 20 | 51 | .07 | 154 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 79 |
| 20 | 51 | .34 | 134 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 79 |
| 21 | 51 | .09 | 148 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 27 |
| 22 | 51 | .09 | 109 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 25 |
| 22 | 51 | .15 | 140 | PCT | 8 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 25 |
| 24 | 51 | .10 | 113 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 38 | C | 22 |
| 28 | 51 | .10 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 217 |
| 29 | 51 | .13 | 125 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 214 |
| 29 | 51 | .11 | 135 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 214 |
| 30 | 51 | .14 | 127 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 186 |
| 30 | 51 | .11 | 133 | PCT | 6 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 186 |
| 31 | 51 | .09 | 131 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 150 |
| 33 | 51 | .12 | 118 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 33 | 51 | .13 | 125 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 145 |
| 34 | 51 | .09 | 101 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 159 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 51 | .13 | 140 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 156 |
| 36 | 51 | .31 | 133 | PCT | 14 | P2 | 014 | -.86 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 124 |
| 37 | 51 | .13 | 122 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 189 |
| 38 | 51 | .14 | 126 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 185 |
| 38 | 51 | .13 | 130 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 185 |
| 38 | 51 | .10 | 111 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 185 |
| 38 | 51 | .08 | 128 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 185 |
| 39 | 51 | .14 | 124 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 186 |
| 39 | 51 | .09 | 116 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 186 |
| 40 | 51 | .12 | 104 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 181 |
| 41 | 51 | .11 | 142 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 182 |
| 41 | 51 | .08 | 120 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 182 |
| 41 | 51 | .08 | 120 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 182 |
| 42 | 51 | .10 | 146 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 194 |
| 42 | 51 | .12 | 127 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 194 |
| 43 | 51 | .08 | 124 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 207 |
| 44 | 51 | .08 | 128 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 204 |
| 44 | 51 | .10 | 121 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 204 |
| 45 | 51 | .12 | 116 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 201 |
| 46 | 51 | .09 | 134 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 199 |
| 47 | 51 | .13 | 121 | PCT | 7 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 213 |
| 47 | 51 | .15 | 121 | PCT | 8 | P2 | 009 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 213 |
| 48 | 51 | .10 | 142 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 208 |
| 49 | 51 | .13 | 127 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 258 |
| 51 | 51 | .09 | 129 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 254 |
| 51 | 51 | .08 | 120 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 254 |
| 52 | 51 | .11 | 129 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 252 |
| 53 | 51 | .11 | 132 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 271 |
| 56 | 51 | .08 | 121 | PCT | 5 | P2 | 003 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 43 |
| 56 | 51 | .08 | 136 | PCT | 5 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 43 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 56 | 51 | .09 | 126 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 43 |
| 58 | 51 | .10 | 134 | PCT | 6 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 38 |
| 63 | 51 | .08 | 115 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 57 |
| 64 | 51 | .13 | 141 | PCT | 7 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 54 |
| 65 | 51 | .10 | 92 | PCT | 6 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 53 |
| 69 | 51 | .13 | 116 | PCT | 7 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 123 |
| 73 | 51 | .08 | 123 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 140 |
| 77 | 51 | .09 | 99 | PCT | 5 | P2 | 007 | -.90 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 127 |
| 77 | 51 | .09 | 139 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 127 |
| 77 | 51 | .09 | 131 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 127 |
| 78 | 51 | .16 | 133 | PCT | 8 | P2 | 007 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 168 |
| 79 | 51 | .09 | 118 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 10 |
| 79 | 51 | .13 | 132 | PCT | 7 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 10 |
| 82 | 51 | .14 | 131 | PCT | 8 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 216 |
| 82 | 51 | .15 | 114 | PCT | 8 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 216 |
| 82 | 51 | .16 | 119 | PCT | 9 | P2 | 009 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 216 |
| 83 | 51 | .08 | 113 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 212 |
| 83 | 51 | .08 | 128 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 212 |
| 84 | 51 | .11 | 137 | PCT | 6 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 209 |
| 85 | 51 | .08 | 135 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 201 |
| 86 | 51 | .09 | 136 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 203 |
| 88 | 51 | .08 | 109 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 164 |
| 88 | 51 | .08 | 132 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 164 |
| 89 | 51 | .08 | 137 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 161 |
| 90 | 51 | .09 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 158 |
| 90 | 51 | .16 | 139 | PCT | 9 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 158 |
| 90 | 51 | .08 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 158 |
| 92 | 51 | .11 | 100 | PCT | 6 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 152 |
| 92 | 51 | .12 | 117 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 152 |
| 92 | 51 | .09 | 141 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 152 |
| 92 | 51 | .08 | 131 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 152 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 51 | .08 | 105 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 138 |
| 93 | 51 | .09 | 133 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 138 |
| 93 | 51 | .13 | 104 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 138 |
| 95 | 51 | .09 | 104 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 132 |
| 98 | 51 | .12 | 119 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 128 |
| 103 | 51 | .08 | 116 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 81 |
| 105 | 51 | .10 | 101 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 74 |
| 119 | 51 | .08 | 134 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 204 |
| 123 | 51 | .10 | 140 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 193 |
| 124 | 51 | .10 | 155 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 36 |
| 125 | 51 | .12 | 133 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 34 |
| 125 | 51 | .09 | 143 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 34 |
| 126 | 51 | .17 | 144 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 31 |
| 126 | 51 | .12 | 134 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 31 |
| 127 | 51 | .23 | 136 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 127 | 51 | .19 | 145 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 127 | 51 | .13 | 143 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 27 |
| 128 | 51 | .27 | 141 | PCT | 14 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 53 |
| 128 | 51 | .16 | 141 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 53 |
| 129 | 51 | .09 | 121 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 51 |
| 130 | 51 | .11 | 141 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 54 |
| 130 | 51 | .10 | 113 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 54 |
| 131 | 51 | .14 | 102 | PCT | 8 | P2 | 013 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 56 |
| 132 | 51 | .09 | 116 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 233 |
| 132 | 51 | .09 | 141 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 233 |
| 132 | 51 | .07 | 129 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 233 |
| 133 | 51 | .10 | 143 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 18 |
| 134 | 51 | .09 | 129 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 231 |
| 134 | 51 | .09 | 116 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 231 |
| 134 | 51 | .10 | 150 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 231 |
| 134 | 51 | .10 | 150 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 231 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 51 | .09 | 137 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 65 |
| 135 | 51 | .07 | 134 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 65 |
| 135 | 51 | .17 | 153 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 65 |
| 135 | 51 | .18 | 138 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 65 |
| 136 | 51 | .27 | 139 | PCT | 16 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 136 | 51 | .11 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 136 | 51 | .13 | 127 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 136 | 51 | .13 | 139 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 136 | 51 | .09 | 144 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 64 |
| 137 | 51 | .12 | 154 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 137 |
| 137 | 51 | .07 | 151 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 137 |
| 137 | 51 | .83 | 128 | PCT | 34 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 137 |
| 137 | 51 | .12 | 138 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 137 |
| 138 | 51 | .07 | 151 | PCT | 5 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .09 | 158 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .38 | 140 | PCT | 21 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .16 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .13 | 146 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .17 | 141 | PCT | 11 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 138 | 51 | .14 | 144 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 134 |
| 139 | 51 | .57 | 131 | PCT | 28 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 132 |
| 139 | 51 | .35 | 135 | PCT | 20 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 132 |
| 139 | 51 | .16 | 140 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 132 |
| 139 | 51 | .07 | 154 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 132 |
| 141 | 51 | .76 | 124 | PCT | 35 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 92 |
| 141 | 51 | .10 | 135 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 92 |
| 142 | 51 | .09 | 152 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 142 | 51 | .23 | 137 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 142 | 51 | .10 | 114 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 142 | 51 | .08 | 153 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 142 | 51 | .15 | 138 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 142 | 51 | .10 | 144 | PCT | 8 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 91 |
| 143 | 51 | .21 | 133 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 101 |
| 144 | 51 | .12 | 110 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 98 |
| 8 | 52 | .09 | 118 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 173 |
| 8 | 52 | .09 | 92 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 173 |
| 10 | 52 | .09 | 142 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 152 |
| 10 | 52 | .09 | 109 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 152 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 11 | 52 | .07 | 135 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 145 |
| 11 | 52 | .12 | 145 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 145 |
| 11 | 52 | .35 | 141 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 145 |
| 11 | 52 | .15 | 144 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 145 |
| 12 | 52 | .07 | 145 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 180 |
| 12 | 52 | .06 | 147 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 180 |
| 13 | 52 | .24 | 142 | PCT | 16 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 27 |
| 14 | 52 | .07 | 153 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 20 |
| 16 | 52 | .06 | 145 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 258 |
| 16 | 52 | .12 | 140 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 258 |
| 16 | 52 | .07 | 151 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 258 |
| 17 | 52 | .07 | 145 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 252 |
| 17 | 52 | .22 | 142 | PCT | 15 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 252 |
| 17 | 52 | .26 | 134 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 252 |
| 17 | 52 | .12 | 150 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 252 |
| 17 | 52 | .13 | 143 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 252 |
| 18 | 52 | .07 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 245 |
| 18 | 52 | .11 | 151 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 245 |
| 19 | 52 | .07 | 140 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 26 |
| 19 | 52 | .22 | 143 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 26 |
| 20 | 52 | .23 | 142 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 80 |
| 22 | 52 | .22 | 139 | PCT | 11 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 39 |
| 23 | 52 | .14 | 127 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 184 |
| 23 | 52 | .09 | 154 | PCT | 5 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 184 |
| 24 | 52 | .14 | 146 | PCT | 7 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 36 |
| 24 | 52 | .11 | 143 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 36 |
| 28 | 52 | .12 | 128 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 196 |
| 29 | 52 | .10 | 137 | PCT | 5 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 193 |
| 30 | 52 | .13 | 147 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 210 |
| 30 | 52 | .16 | 149 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 210 |
| 31 | 52 | .10 | 99 | PCT | 5 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 31 | 52 | .25 | 137 | PCT | 12 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |
| 31 | 52 | .21 | 139 | PCT | 10 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 151 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 52 | .10 | 123 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 164 |
| 33 | 52 | .11 | 101 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 146 |
| 33 | 52 | .15 | 146 | PCT | 8 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 146 |
| 34 | 52 | .13 | 138 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 143 |
| 35 | 52 | .11 | 139 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 140 |
| 36 | 52 | .12 | 105 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 125 |
| 36 | 52 | .16 | 131 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 125 |
| 36 | 52 | .21 | 139 | PCT | 10 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 125 |
| 37 | 52 | .11 | 119 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 50 |
| 37 | 52 | .22 | 141 | PCT | 11 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 50 |
| 38 | 52 | .16 | 98 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 206 |
| 39 | 52 | .10 | 134 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 187 |
| 39 | 52 | .09 | 97 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 187 |
| 39 | 52 | .08 | 148 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 187 |
| 40 | 52 | .10 | 144 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 184 |
| 40 | 52 | .13 | 100 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 184 |
| 41 | 52 | .12 | 110 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 183 |
| 41 | 52 | .11 | 140 | PCT | 6 | P2 | 014 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 183 |
| 45 | 52 | .09 | 115 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 214 |
| 46 | 52 | .10 | 118 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 198 |
| 47 | 52 | .08 | 119 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 194 |
| 47 | 52 | .11 | 113 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 194 |
| 48 | 52 | .12 | 133 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 209 |
| 48 | 52 | .10 | 119 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 209 |
| 49 | 52 | .15 | 128 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 259 |
| 50 | 52 | .10 | 143 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 8 |
| 51 | 52 | .11 | 130 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 255 |
| 52 | 52 | .11 | 134 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 253 |
| 52 | 52 | .10 | 120 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 253 |
| 52 | 52 | .10 | 139 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 253 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 53 | 52 | .10 | 120 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 250 |
| 54 | 52 | .13 | 135 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 269 |
| 55 | 52 | .17 | 131 | PCT | 9 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 42 |
| 56 | 52 | .09 | 117 | PCT | 5 | P2 | 008 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 44 |
| 59 | 52 | .08 | 96 | PCT | 5 | P2 | 002 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 34 |
| 60 | 52 | .08 | 120 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 29 |
| 61 | 52 | .09 | 139 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 84 |
| 64 | 52 | .13 | 135 | PCT | 7 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 55 |
| 73 | 52 | .08 | 127 | PCT | 5 | P2 | 007 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 141 |
| 73 | 52 | .12 | 135 | PCT | 7 | P2 | 009 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 141 |
| 77 | 52 | .11 | 127 | PCT | 6 | P2 | 007 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 128 |
| 77 | 52 | .12 | 139 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 128 |
| 77 | 52 | .10 | 128 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 128 |
| 77 | 52 | .15 | 104 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 128 |
| 78 | 52 | .12 | 120 | PCT | 7 | P2 | 007 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 126 |
| 78 | 52 | .11 | 129 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 126 |
| 78 | 52 | .13 | 114 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 126 |
| 82 | 52 | .12 | 125 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 217 |
| 82 | 52 | .09 | 100 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 217 |
| 82 | 52 | .15 | 126 | PCT | 8 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 217 |
| 83 | 52 | .09 | 117 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 213 |
| 83 | 52 | .09 | 142 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 213 |
| 83 | 52 | .08 | 102 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 213 |
| 85 | 52 | .10 | 136 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 202 |
| 85 | 52 | .11 | 119 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 202 |
| 86 | 52 | .12 | 143 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 204 |
| 87 | 52 | .10 | 117 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 214 |
| 89 | 52 | .08 | 97 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 162 |
| 90 | 52 | .09 | 149 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 167 |
| 91 | 52 | .11 | 134 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 164 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 92 | 52 | .08 | 121 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 141 |
| 94 | 52 | .08 | 94 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 135 |
| 94 | 52 | .11 | 137 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 135 |
| 104 | 52 | .08 | 123 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 69 |
| 111 | 52 | .11 | 128 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 70 |
| 117 | 52 | .08 | 133 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 209 |
| 121 | 52 | .10 | 140 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 200 |
| 122 | 52 | .08 | 140 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 197 |
| 122 | 52 | .09 | 129 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 197 |
| 122 | 52 | .11 | 139 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 197 |
| 123 | 52 | .08 | 141 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 192 |
| 127 | 52 | .08 | 137 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 24 |
| 127 | 52 | .10 | 94 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 24 |
| 129 | 52 | .12 | 151 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 62 |
| 129 | 52 | .09 | 120 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 62 |
| 129 | 52 | .16 | 146 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 62 |
| 129 | 52 | .15 | 139 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 62 |
| 130 | 52 | .08 | 142 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 54 |
| 130 | 52 | .09 | 150 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 54 |
| 131 | 52 | .08 | 125 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 19 |
| 132 | 52 | .10 | 139 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 17 |
| 132 | 52 | .13 | 139 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 17 |
| 134 | 52 | .10 | 139 | PCT | 8 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 219 |
| 134 | 52 | .07 | 145 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 219 |
| 134 | 52 | .06 | 147 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 219 |
| 134 | 52 | .08 | 145 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 219 |
| 135 | 52 | .07 | 93 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .10 | 123 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .15 | 127 | PCT | 10 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .11 | 139 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .46 | 135 | PCT | 24 | P2 | 011 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .54 | 135 | PCT | 27 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 135 | 52 | .09 | 140 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 129 |
| 136 | 52 | .12 | 145 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 136 | 52 | .61 | 134 | PCT | 29 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |
| 136 | 52 | .11 | 145 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |
| 136 | 52 | .10 | 138 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |
| 136 | 52 | .14 | 148 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 127 |
| 137 | 52 | 1.11 | 124 | PCT | 40 | P2 | 010 | -.51 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 138 |
| 137 | 52 | .07 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 138 |
| 138 | 52 | .58 | 126 | PCT | 28 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 135 |
| 138 | 52 | .07 | 153 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 135 |
| 138 | 52 | .26 | 142 | PCT | 16 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 135 |
| 138 | 52 | .14 | 144 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 135 |
| 139 | 52 | .06 | 150 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 139 | 52 | .25 | 136 | PCT | 17 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 139 | 52 | .07 | 161 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 139 | 52 | .37 | 133 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 139 | 52 | .14 | 147 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 130 |
| 140 | 52 | .08 | 152 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 93 |
| 140 | 52 | .08 | 157 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 93 |
| 140 | 52 | .14 | 151 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 93 |
| 140 | 52 | .14 | 140 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 93 |
| 141 | 52 | .08 | 153 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 106 |
| 141 | 52 | .41 | 132 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 106 |
| 141 | 52 | .11 | 137 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 106 |
| 141 | 52 | .08 | 134 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 106 |
| 142 | 52 | .15 | 145 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 103 |
| 142 | 52 | .22 | 140 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 103 |
| 143 | 52 | .09 | 125 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 100 |
| 144 | 52 | .08 | 134 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 99 |
| 9 | 53 | .09 | 142 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 162 |
| 9 | 53 | .11 | 121 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 162 |
| 10 | 53 | .11 | 133 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 153 |
| 10 | 53 | .10 | 107 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 153 |
| 11 | 53 | .40 | 134 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 146 |
| 11 | 53 | .11 | 116 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 146 |
| 12 | 53 | .08 | 145 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 181 |
| 12 | 53 | .11 | 149 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 181 |
| 13 | 53 | .07 | 142 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 53 | .11 | 148 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 28 |
| 13 | 53 | .09 | 134 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 28 |
| 14 | 53 | .06 | 142 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 21 |
| 14 | 53 | .08 | 144 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 21 |
| 14 | 53 | .10 | 155 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 21 |
| 14 | 53 | .42 | 134 | PCT | 24 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 21 |
| 14 | 53 | .27 | 146 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 21 |
| 15 | 53 | .08 | 155 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 14 |
| 16 | 53 | .06 | 156 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 6 |
| 17 | 53 | .17 | 141 | PCT | 12 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 281 |
| 21 | 53 | .36 | 137 | PCT | 19 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 77 |
| 21 | 53 | .13 | 151 | PCT | 8 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 77 |
| 24 | 53 | .09 | 146 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 37 | C | 37 |
| 28 | 53 | .10 | 130 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 197 |
| 28 | 53 | .14 | 129 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 197 |
| 28 | 53 | .10 | 129 | PCT | 5 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 197 |
| 29 | 53 | .10 | 128 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 192 |
| 31 | 53 | .12 | 153 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 172 |
| 31 | 53 | .11 | 109 | PCT | 6 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 172 |
| 34 | 53 | .09 | 140 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 144 |
| 36 | 53 | .09 | 124 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 152 |
| 36 | 53 | .12 | 133 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 152 |
| 36 | 53 | .15 | 135 | PCT | 7 | P2 | 014 | -.16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 152 |
| 38 | 53 | .13 | 99 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 59 |
| 38 | 53 | .10 | 107 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 59 |
| 39 | 53 | .13 | 103 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 44 |
| 39 | 53 | .10 | 124 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 44 |
| 39 | 53 | .16 | 132 | PCT | 9 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 44 |
| 40 | 53 | .10 | 143 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 199 |
| 41 | 53 | .09 | 128 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 37 |
| 41 | 53 | .12 | 105 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 37 |
| 41 | 53 | .10 | 113 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 37 |
| 42 | 53 | .08 | 120 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 180 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 53 | .09 | 138 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 227 |
| 43 | 53 | .11 | 141 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 227 |
| 44 | 53 | .12 | 91 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 218 |
| 46 | 53 | .10 | 113 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 192 |
| 47 | 53 | .12 | 123 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 195 |
| 48 | 53 | .13 | 130 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 190 |
| 49 | 53 | .10 | 128 | PCT | 5 | P2 | 007 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 16 |
| 49 | 53 | .13 | 130 | PCT | 7 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 16 |
| 50 | 53 | .12 | 130 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 15 |
| 51 | 53 | .15 | 127 | PCT | 8 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 13 |
| 53 | 53 | .11 | 127 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 251 |
| 54 | 53 | .11 | 125 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 58 | C | 68 |
| 56 | 53 | .13 | 141 | PCT | 7 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 39 |
| 57 | 53 | .08 | 123 | PCT | 5 | P2 | 007 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 36 |
| 57 | 53 | .09 | 118 | PCT | 5 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 36 |
| 58 | 53 | .08 | 91 | PCT | 5 | P2 | 007 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 31 |
| 60 | 53 | .09 | 128 | PCT | 5 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 30 |
| 61 | 53 | .14 | 110 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 72 |
| 62 | 53 | .12 | 139 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 69 |
| 63 | 53 | .09 | 124 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 79 |
| 64 | 53 | .11 | 123 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 76 |
| 65 | 53 | .09 | 98 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 75 |
| 66 | 53 | .09 | 136 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 60 |
| 69 | 53 | .08 | 111 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 103 |
| 69 | 53 | .09 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 103 |
| 70 | 53 | .08 | 122 | PCT | 5 | P2 | 007 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 99 |
| 70 | 53 | .09 | 132 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 99 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 72 | 53 | .11 | 95 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 93 |
| 73 | 53 | .09 | 128 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 15 |
| 77 | 53 | .09 | 110 | PCT | 5 | P2 | 007 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 170 |
| 79 | 53 | .08 | 147 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 6 |
| 79 | 53 | .08 | 120 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 6 |
| 82 | 53 | .09 | 122 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 211 |
| 83 | 53 | .10 | 99 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 227 |
| 83 | 53 | .10 | 140 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 227 |
| 83 | 53 | .09 | 139 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 227 |
| 85 | 53 | .08 | 130 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 189 |
| 85 | 53 | .10 | 133 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 189 |
| 86 | 53 | .16 | 124 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 218 |
| 105 | 53 | .09 | 91 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 96 |
| 106 | 53 | .13 | 120 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 65 |
| 108 | 53 | .10 | 97 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 61 |
| 109 | 53 | .10 | 111 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 63 |
| 118 | 53 | .10 | 139 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 221 |
| 119 | 53 | .10 | 148 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 224 |
| 125 | 53 | .13 | 139 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 125 | 53 | .17 | 143 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 125 | 53 | .12 | 139 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 125 | 53 | .10 | 123 | PCT | 6 | P2 | 013 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 125 | 53 | .09 | 131 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 32 |
| 126 | 53 | .19 | 138 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 29 |
| 126 | 53 | .11 | 150 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 29 |
| 127 | 53 | .09 | 137 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 25 |
| 127 | 53 | .11 | 151 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 25 |
| 127 | 53 | .11 | 141 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 25 |
| 128 | 53 | .09 | 122 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 65 |
| 130 | 53 | .11 | 132 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 18 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 53 | .07 | 155 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 18 |
| 131 | 53 | .08 | 135 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 16 |
| 131 | 53 | .06 | 128 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 16 |
| 132 | 53 | .10 | 146 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 222 |
| 132 | 53 | .06 | 133 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 222 |
| 133 | 53 | .08 | 139 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 234 |
| 133 | 53 | .09 | 123 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 234 |
| 134 | 53 | .06 | 146 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 220 |
| 134 | 53 | .07 | 142 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 220 |
| 135 | 53 | .09 | 125 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 144 |
| 135 | 53 | .07 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 144 |
| 136 | 53 | .10 | 139 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 141 |
| 136 | 53 | .08 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 141 |
| 136 | 53 | .28 | 141 | PCT | 17 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 141 |
| 136 | 53 | .18 | 149 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 141 |
| 136 | 53 | .09 | 141 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 141 |
| 137 | 53 | .08 | 152 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 135 |
| 137 | 53 | .06 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 135 |
| 137 | 53 | .50 | 133 | PCT | 28 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 135 |
| 137 | 53 | .24 | 141 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 135 |
| 138 | 53 | .07 | 149 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 132 |
| 138 | 53 | .07 | 153 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 132 |
| 138 | 53 | .22 | 138 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 132 |
| 138 | 53 | .15 | 142 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 132 |
| 139 | 53 | .09 | 107 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 131 |
| 139 | 53 | .06 | 158 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 131 |
| 139 | 53 | .20 | 130 | PCT | 14 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 131 |
| 139 | 53 | .20 | 130 | PCT | 14 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 131 |
| 140 | 53 | .11 | 148 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 140 | 53 | .08 | 155 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 140 | 53 | .28 | 138 | PCT | 17 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 140 | 53 | .12 | 126 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 140 | 53 | .07 | 136 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 94 |
| 141 | 53 | .09 | 143 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 107 |
| 141 | 53 | .07 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 107 |
| 141 | 53 | .42 | 136 | PCT | 23 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 107 |
| 141 | 53 | .17 | 127 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 107 |
| 141 | 53 | .14 | 144 | PCT | 9 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 107 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 142 | 53 | .07 | 161 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 104 |
| 142 | 53 | .15 | 136 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 104 |
| 142 | 53 | .08 | 139 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 104 |
| 143 | 53 | .12 | 134 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 101 |
| 143 | 53 | .20 | 120 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 101 |
| 144 | 53 | .07 | 119 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 48 |
| 9 | 54 | .16 | 123 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 163 |
| 10 | 54 | .07 | 141 | PCT | 6 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 155 |
| 10 | 54 | .08 | 140 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 155 |
| 11 | 54 | .20 | 140 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 147 |
| 11 | 54 | .09 | 136 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 147 |
| 12 | 54 | .10 | 146 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 139 |
| 12 | 54 | .12 | 145 | PCT | 9 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 139 |
| 12 | 54 | .19 | 141 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 139 |
| 12 | 54 | .14 | 143 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 139 |
| 13 | 54 | .06 | 153 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 29 |
| 13 | 54 | .23 | 144 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 29 |
| 14 | 54 | .06 | 135 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 22 |
| 15 | 54 | .06 | 150 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 15 |
| 15 | 54 | .09 | 139 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 15 |
| 16 | 54 | .14 | 150 | PCT | 10 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 7 |
| 16 | 54 | .13 | 145 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 7 |
| 16 | 54 | .11 | 148 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 7 |
| 18 | 54 | .17 | 150 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 247 |
| 18 | 54 | .09 | 140 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 247 |
| 19 | 54 | .07 | 146 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 85 |
| 21 | 54 | .26 | 140 | PCT | 19 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 19 |
| 23 | 54 | .07 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 67 |
| 23 | 54 | .10 | 128 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 67 |
| 23 | 54 | .18 | 139 | PCT | 11 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 67 |
| 23 | 54 | .43 | 136 | PCT | 22 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 67 |
| 23 | 54 | .13 | 138 | PCT | 8 | P2 | 015 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 67 |
| 24 | 54 | .09 | 113 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 61 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 54 | .24 | 133 | PCT | 14 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 61 |
| 24 | 54 | .16 | 134 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 61 |
| 24 | 54 | .15 | 132 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 61 |
| 24 | 54 | .09 | 145 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 61 |
| 25 | 54 | .14 | 156 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 206 |
| 25 | 54 | .17 | 132 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 206 |
| 25 | 54 | .25 | 137 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 206 |
| 26 | 54 | .10 | 92 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 176 |
| 26 | 54 | .10 | 148 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 176 |
| 27 | 54 | .09 | 134 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 172 |
| 28 | 54 | .21 | 140 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 174 |
| 29 | 54 | .09 | 156 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 171 |
| 31 | 54 | .09 | 129 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 183 |
| 31 | 54 | .14 | 106 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 183 |
| 31 | 54 | .09 | 129 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 183 |
| 32 | 54 | .14 | 134 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 149 |
| 34 | 54 | .12 | 138 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 168 |
| 35 | 54 | .10 | 116 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 157 |
| 36 | 54 | .14 | 129 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 153 |
| 37 | 54 | .12 | 136 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 55 |
| 37 | 54 | .12 | 151 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 55 |
| 39 | 54 | .15 | 122 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 45 |
| 39 | 54 | .12 | 137 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 45 |
| 40 | 54 | .10 | 116 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 41 |
| 40 | 54 | .15 | 129 | PCT | 8 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 41 |
| 41 | 54 | .09 | 130 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 38 |
| 41 | 54 | .08 | 132 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 38 |
| 42 | 54 | .10 | 120 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 34 |
| 42 | 54 | .11 | 118 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 34 |
| 42 | 54 | .15 | 133 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 34 |
| 44 | 54 | .10 | 105 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 226 |
| 46 | 54 | .12 | 124 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 211 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 54 | .09 | 97 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 196 |
| 47 | 54 | .11 | 117 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 196 |
| 48 | 54 | .09 | 139 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 191 |
| 48 | 54 | .10 | 106 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 191 |
| 49 | 54 | .12 | 144 | PCT | 6 | P2 | 008 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 17 |
| 49 | 54 | .12 | 117 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 17 |
| 50 | 54 | .09 | 129 | PCT | 5 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 7 |
| 51 | 54 | .10 | 132 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 14 |
| 51 | 54 | .14 | 120 | PCT | 7 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 14 |
| 52 | 54 | .12 | 112 | PCT | 7 | P2 | 008 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 6 |
| 52 | 54 | .09 | 139 | PCT | 5 | P2 | 008 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 6 |
| 58 | 54 | .09 | 121 | PCT | 5 | P2 | 008 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 32 |
| 59 | 54 | .09 | 151 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 41 |
| 62 | 54 | .08 | 96 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 70 |
| 64 | 54 | .09 | 105 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 77 |
| 65 | 54 | .08 | 93 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 63 |
| 69 | 54 | .13 | 116 | PCT | 7 | P2 | 007 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 117 |
| 69 | 54 | .10 | 136 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 117 |
| 70 | 54 | .11 | 136 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 100 |
| 73 | 54 | .08 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 16 |
| 82 | 54 | .09 | 146 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 231 |
| 97 | 54 | .09 | 129 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 110 |
| 107 | 54 | .10 | 139 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 68 |
| 114 | 54 | .09 | 136 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 48 |
| 117 | 54 | .10 | 143 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 231 |
| 119 | 54 | .34 | 132 | PCT | 15 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 15 |
| 122 | 54 | .09 | 119 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 42 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 54 | .09 | 133 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 125 | 54 | .23 | 132 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 125 | 54 | .14 | 138 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 28 |
| 126 | 54 | .08 | 145 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 30 |
| 127 | 54 | .11 | 138 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 26 |
| 127 | 54 | .09 | 150 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 26 |
| 130 | 54 | .06 | 147 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 15 |
| 132 | 54 | .07 | 131 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 236 |
| 133 | 54 | .11 | 142 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 235 |
| 133 | 54 | .08 | 119 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 235 |
| 133 | 54 | .09 | 140 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 235 |
| 134 | 54 | .18 | 140 | PCT | 13 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 221 |
| 134 | 54 | .09 | 148 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 221 |
| 135 | 54 | .08 | 112 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 129 |
| 135 | 54 | .08 | 145 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 129 |
| 135 | 54 | .09 | 155 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 129 |
| 135 | 54 | .17 | 141 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 129 |
| 135 | 54 | .09 | 155 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 129 |
| 136 | 54 | .86 | 128 | PCT | 38 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 127 |
| 136 | 54 | .17 | 148 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 127 |
| 136 | 54 | .15 | 145 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 127 |
| 136 | 54 | .20 | 140 | PCT | 14 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 127 |
| 136 | 54 | .14 | 147 | PCT | 11 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 127 |
| 137 | 54 | .07 | 152 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 136 |
| 137 | 54 | .29 | 135 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 136 |
| 137 | 54 | .07 | 140 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 136 |
| 137 | 54 | .08 | 146 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 136 |
| 137 | 54 | .06 | 151 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 136 |
| 138 | 54 | .12 | 140 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .13 | 148 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .25 | 140 | PCT | 17 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .13 | 141 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .07 | 133 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .06 | 147 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .12 | 148 | PCT | 9 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 138 | 54 | .09 | 140 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 133 |
| 139 | 54 | .07 | 143 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 133 |
| 139 | 54 | .28 | 131 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 133 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 139 | 54 | .24 | 144 | PCT | 15 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 133 |
| 140 | 54 | .09 | 148 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 93 |
| 140 | 54 | .37 | 136 | PCT | 23 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 93 |
| 140 | 54 | .15 | 137 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 93 |
| 141 | 54 | .07 | 143 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 106 |
| 141 | 54 | .11 | 148 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 106 |
| 141 | 54 | .09 | 130 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 106 |
| 141 | 54 | .06 | 148 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 106 |
| 142 | 54 | .06 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 103 |
| 142 | 54 | .06 | 140 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 103 |
| 143 | 54 | .20 | 128 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 102 |
| 143 | 54 | .14 | 140 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 102 |
| 9 | 55 | .09 | 142 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 124 |
| 9 | 55 | .14 | 105 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 124 |
| 10 | 55 | .08 | 138 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 156 |
| 10 | 55 | .09 | 113 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 156 |
| 11 | 55 | .13 | 132 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 148 |
| 11 | 55 | .07 | 135 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 148 |
| 12 | 55 | .21 | 136 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 140 |
| 12 | 55 | .12 | 139 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 140 |
| 13 | 55 | .09 | 138 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 60 |
| 13 | 55 | .10 | 142 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 60 |
| 13 | 55 | .13 | 147 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 60 |
| 13 | 55 | .06 | 149 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 60 |
| 14 | 55 | .09 | 151 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 23 |
| 14 | 55 | .16 | 141 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 23 |
| 15 | 55 | .06 | 157 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 16 |
| 15 | 55 | .08 | 149 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 16 |
| 16 | 55 | .11 | 151 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 8 |
| 19 | 55 | .08 | 119 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 104 |
| 20 | 55 | .16 | 139 | PCT | 10 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 81 |
| 20 | 55 | .07 | 144 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 81 |
| 27 | 55 | .09 | 141 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 173 |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 55 | .13 | 134 | PCT | 7 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 190 |
| 30 | 55 | .11 | 93 | PCT | 6 | P2 | 012 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 190 |
| 30 | 55 | .27 | 140 | PCT | 12 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 190 |
| 32 | 55 | .16 | 142 | PCT | 8 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 154 |
| 33 | 55 | .10 | 134 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 147 |
| 34 | 55 | .09 | 118 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 171 |
| 37 | 55 | .09 | 132 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 56 |
| 38 | 55 | .12 | 128 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 38 |
| 38 | 55 | .15 | 102 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 38 |
| 39 | 55 | .11 | 126 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 49 |
| 39 | 55 | .11 | 109 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 49 |
| 39 | 55 | .10 | 146 | PCT | 5 | P2 | 009 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 49 |
| 42 | 55 | .09 | 129 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 35 |
| 42 | 55 | .08 | 134 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 35 |
| 44 | 55 | .09 | 112 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 101 |
| 44 | 55 | .17 | 139 | PCT | 9 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 101 |
| 46 | 55 | .12 | 124 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 52 | C | 200 |
| 48 | 55 | .15 | 132 | PCT | 8 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 51 | C | 210 |
| 49 | 55 | .09 | 121 | PCT | 5 | P2 | 009 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 14 |
| 50 | 55 | .10 | 110 | PCT | 6 | P2 | 008 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 13 |
| 50 | 55 | .08 | 98 | PCT | 5 | P2 | 008 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 13 |
| 51 | 55 | .10 | 120 | PCT | 6 | P2 | 008 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 11 |
| 53 | 55 | .09 | 114 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 11 |
| 54 | 55 | .09 | 133 | PCT | 5 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 9 |
| 56 | 55 | .15 | 125 | PCT | 8 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 30 |
| 68 | 55 | .09 | 125 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 130 |
| 75 | 55 | .08 | 111 | PCT | 5 | P2 | 001 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 148 |
| 75 | 55 | .08 | 99 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 148 |
| 79 | 55 | .08 | 123 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 28 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 55 | .11 | 139 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 191 |
| 100 | 55 | .08 | 120 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 102 |
| 105 | 55 | .09 | 129 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 109 |
| 106 | 55 | .10 | 122 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 72 |
| 108 | 55 | .13 | 111 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 107 |
| 123 | 55 | .09 | 119 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 37 |
| 125 | 55 | .12 | 151 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 125 | 55 | .18 | 130 | PCT | 9 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 29 |
| 126 | 55 | .10 | 136 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 31 |
| 126 | 55 | .10 | 148 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 31 |
| 127 | 55 | .09 | 131 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 27 |
| 128 | 55 | .08 | 137 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 8 |
| 128 | 55 | .08 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 8 |
| 128 | 55 | .15 | 118 | PCT | 10 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 8 |
| 128 | 55 | .10 | 146 | PCT | 7 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 8 |
| 130 | 55 | .06 | 144 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 7 |
| 131 | 55 | .08 | 135 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 13 |
| 132 | 55 | .08 | 145 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 232 |
| 133 | 55 | .11 | 135 | PCT | 8 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 220 |
| 133 | 55 | .07 | 131 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 220 |
| 133 | 55 | .08 | 143 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 220 |
| 134 | 55 | .10 | 112 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 216 |
| 134 | 55 | .16 | 142 | PCT | 11 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 216 |
| 134 | 55 | .08 | 144 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 216 |
| 135 | 55 | .07 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 142 |
| 135 | 55 | .08 | 146 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 142 |
| 135 | 55 | .09 | 154 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 142 |
| 136 | 55 | .12 | 145 | PCT | 9 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 139 |
| 136 | 55 | .08 | 140 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 139 |
| 136 | 55 | .07 | 140 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 139 |
| 137 | 55 | .11 | 148 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 139 |
| 137 | 55 | .15 | 137 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 139 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 137 | 55 | .10 | 142 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 139 |
| 138 | 55 | .16 | 142 | PCT | 11 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .10 | 150 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .26 | 144 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .13 | 141 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .07 | 145 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .35 | 142 | PCT | 20 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 138 | 55 | .19 | 141 | PCT | 12 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 136 |
| 139 | 55 | .12 | 150 | PCT | 8 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 147 |
| 139 | 55 | .07 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 147 |
| 139 | 55 | .22 | 140 | PCT | 14 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 147 |
| 139 | 55 | .16 | 120 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 147 |
| 140 | 55 | .06 | 157 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 94 |
| 140 | 55 | .12 | 130 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 94 |
| 140 | 55 | .06 | 110 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 94 |
| 141 | 55 | .12 | 126 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 107 |
| 141 | 55 | .16 | 143 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 107 |
| 142 | 55 | .17 | 138 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 99 |
| 142 | 55 | .08 | 148 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 99 |
| 143 | 55 | .15 | 134 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 54 |
| 144 | 55 | .19 | 144 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 52 |
| 144 | 55 | .10 | 139 | PCT | 7 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 52 |
| 9 | 56 | .12 | 97 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 125 |
| 10 | 56 | .14 | 116 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 157 |
| 11 | 56 | .10 | 138 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 149 |
| 11 | 56 | .07 | 123 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 149 |
| 12 | 56 | .18 | 135 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 141 |
| 12 | 56 | .11 | 122 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 141 |
| 13 | 56 | .12 | 140 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 61 |
| 13 | 56 | .13 | 146 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 61 |
| 13 | 56 | .14 | 145 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 61 |
| 14 | 56 | .11 | 146 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |
| 14 | 56 | .06 | 147 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |
| 14 | 56 | .07 | 136 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |
| 14 | 56 | .07 | 150 | PCT | 5 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 54 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 56 | .07 | 151 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 17 |
| 15 | 56 | .10 | 147 | PCT | 7 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 17 |
| 16 | 56 | .07 | 152 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 9 |
| 18 | 56 | .06 | 145 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 276 |
| 18 | 56 | .14 | 150 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 276 |
| 18 | 56 | .20 | 137 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 276 |
| 19 | 56 | .06 | 143 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 28 |
| 21 | 56 | .10 | 134 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 78 |
| 22 | 56 | .08 | 151 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 16 |
| 23 | 56 | .19 | 131 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 12 |
| 23 | 56 | .17 | 139 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 12 |
| 25 | 56 | .07 | 119 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 121 |
| 26 | 56 | .12 | 144 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 117 |
| 28 | 56 | .10 | 142 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 198 |
| 28 | 56 | .10 | 145 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 198 |
| 29 | 56 | .13 | 129 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 167 |
| 31 | 56 | .11 | 129 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 165 |
| 33 | 56 | .15 | 125 | PCT | 8 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 153 |
| 34 | 56 | .17 | 125 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 152 |
| 35 | 56 | .09 | 141 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 142 |
| 38 | 56 | .18 | 141 | PCT | 9 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 53 |
| 39 | 56 | .14 | 135 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 50 |
| 39 | 56 | .15 | 116 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 50 |
| 40 | 56 | .12 | 97 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 46 |
| 40 | 56 | .09 | 134 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 46 |
| 40 | 56 | .10 | 140 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 46 |
| 42 | 56 | .11 | 132 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 39 |
| 42 | 56 | .14 | 138 | PCT | 7 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 39 |
| 46 | 56 | .10 | 108 | PCT | 5 | P2 | 011 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 100 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 56 | .11 | 113 | PCT | 6 | P2 | 008 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 15 |
| 49 | 56 | .08 | 129 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 15 |
| 50 | 56 | .12 | 132 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 21 |
| 51 | 56 | .10 | 119 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 12 |
| 52 | 56 | .15 | 119 | PCT | 8 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 17 |
| 53 | 56 | .09 | 128 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 8 |
| 54 | 56 | .09 | 91 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 18 |
| 56 | 56 | .12 | 142 | PCT | 6 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 19 |
| 58 | 56 | .10 | 149 | PCT | 5 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 26 |
| 59 | 56 | .09 | 120 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 25 |
| 66 | 56 | .08 | 115 | PCT | 5 | P2 | 002 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 61 |
| 66 | 56 | .09 | 141 | PCT | 5 | P2 | 008 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 61 |
| 69 | 56 | .10 | 127 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 105 |
| 82 | 56 | .11 | 131 | PCT | 6 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 207 |
| 90 | 56 | .16 | 124 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 184 |
| 95 | 56 | .09 | 106 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 116 |
| 102 | 56 | .21 | 136 | PCT | 11 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 99 |
| 102 | 56 | .11 | 139 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 99 |
| 103 | 56 | .09 | 134 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 97 |
| 104 | 56 | .08 | 107 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 95 |
| 104 | 56 | .09 | 127 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 95 |
| 107 | 56 | .12 | 118 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 103 |
| 108 | 56 | .09 | 96 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 108 |
| 117 | 56 | .10 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 20 |
| 121 | 56 | .08 | 128 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 6 |
| 124 | 56 | .21 | 137 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 36 |
| 126 | 56 | .07 | 156 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 32 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 126 | 56 | .14 | 141 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 32 |
| 127 | 56 | .07 | 121 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 29 |
| 128 | 56 | .14 | 135 | PCT | 9 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 9 |
| 129 | 56 | .09 | 147 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 14 |
| 129 | 56 | .08 | 133 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 14 |
| 132 | 56 | .08 | 155 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 224 |
| 134 | 56 | .08 | 129 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 217 |
| 134 | 56 | .17 | 136 | PCT | 11 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 217 |
| 134 | 56 | .10 | 145 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 217 |
| 135 | 56 | .16 | 147 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 145 |
| 135 | 56 | .08 | 134 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 145 |
| 136 | 56 | .07 | 148 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 142 |
| 136 | 56 | .08 | 150 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 142 |
| 136 | 56 | .09 | 149 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 142 |
| 137 | 56 | .07 | 131 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 137 | 56 | .11 | 149 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 137 | 56 | .10 | 157 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 137 | 56 | .07 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 137 | 56 | .25 | 140 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 140 |
| 138 | 56 | .07 | 115 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 138 | 56 | .19 | 145 | PCT | 12 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 138 | 56 | .09 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 138 | 56 | .13 | 146 | PCT | 9 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 138 | 56 | .20 | 140 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 150 |
| 139 | 56 | .12 | 148 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 148 |
| 139 | 56 | .26 | 139 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 148 |
| 139 | 56 | .18 | 143 | PCT | 12 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 148 |
| 140 | 56 | .10 | 154 | PCT | 7 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 109 |
| 141 | 56 | .15 | 143 | PCT | 10 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 141 | 56 | .10 | 154 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 141 | 56 | .86 | 129 | PCT | 35 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 141 | 56 | .12 | 125 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 102 |
| 142 | 56 | .09 | 133 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 105 |
| 142 | 56 | .14 | 119 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 105 |
| 9 | 57 | .10 | 112 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 126 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 9 | 57 | .18 | 126 | PCT | 13 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 126 |
| 10 | 57 | .07 | 143 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 118 |
| 10 | 57 | .13 | 95 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 118 |
| 11 | 57 | .10 | 132 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 150 |
| 11 | 57 | .09 | 77 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 150 |
| 12 | 57 | .15 | 137 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 142 |
| 12 | 57 | .08 | 145 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 142 |
| 14 | 57 | .09 | 148 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 55 |
| 15 | 57 | .06 | 143 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 15 | 57 | .10 | 148 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 48 |
| 17 | 57 | .09 | 154 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 285 |
| 17 | 57 | .07 | 149 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 285 |
| 18 | 57 | .08 | 140 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 277 |
| 18 | 57 | .26 | 137 | PCT | 17 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 277 |
| 18 | 57 | .11 | 149 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 277 |
| 20 | 57 | .10 | 137 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 24 |
| 21 | 57 | .09 | 129 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 93 |
| 23 | 57 | .08 | 111 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 13 |
| 27 | 57 | .07 | 120 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 114 |
| 31 | 57 | .12 | 139 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 184 |
| 36 | 57 | .13 | 100 | PCT | 7 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 139 |
| 38 | 57 | .08 | 127 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 49 |
| 39 | 57 | .09 | 136 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 46 |
| 45 | 57 | .09 | 101 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 93 |
| 46 | 57 | .09 | 147 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 90 |
| 47 | 57 | .10 | 104 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 97 |
| 48 | 57 | .12 | 122 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 93 |
| 50 | 57 | .10 | 115 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 124 |
| 50 | 57 | .10 | 140 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 124 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 57 | .12 | 134 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 120 |
| 54 | 57 | .11 | 133 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 16 |
| 56 | 57 | .12 | 139 | PCT | 7 | P2 | 008 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 26 |
| 57 | 57 | .12 | 118 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 24 |
| 58 | 57 | .11 | 107 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 27 |
| 67 | 57 | .10 | 142 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 109 |
| 94 | 57 | .08 | 145 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 119 |
| 96 | 57 | .10 | 138 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 120 |
| 99 | 57 | .09 | 123 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 113 |
| 100 | 57 | .11 | 130 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 104 |
| 100 | 57 | .10 | 113 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 104 |
| 103 | 57 | .10 | 94 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 119 |
| 109 | 57 | .08 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 95 |
| 126 | 57 | .11 | 133 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 33 |
| 126 | 57 | .09 | 154 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 33 |
| 127 | 57 | .08 | 126 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 30 |
| 127 | 57 | .08 | 132 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 30 |
| 128 | 57 | .10 | 147 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 10 |
| 128 | 57 | .07 | 124 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 10 |
| 129 | 57 | .09 | 120 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 12 |
| 130 | 57 | .06 | 111 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 9 |
| 131 | 57 | .06 | 135 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 12 |
| 133 | 57 | .06 | 145 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 211 |
| 134 | 57 | .10 | 145 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 207 |
| 134 | 57 | .12 | 140 | PCT | 9 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 207 |
| 134 | 57 | .08 | 132 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 207 |
| 134 | 57 | .08 | 142 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 207 |
| 135 | 57 | .09 | 152 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 57 | .08 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 146 |
| 136 | 57 | .11 | 145 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 136 | 57 | .08 | 132 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 136 | 57 | .07 | 145 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 143 |
| 137 | 57 | .06 | 142 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 137 |
| 137 | 57 | .19 | 141 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 137 |
| 137 | 57 | .07 | 110 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 137 |
| 137 | 57 | .06 | 150 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 137 |
| 139 | 57 | .10 | 136 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 149 |
| 139 | 57 | .10 | 145 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 149 |
| 141 | 57 | .14 | 146 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 108 |
| 141 | 57 | .08 | 113 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 108 |
| 142 | 57 | .17 | 130 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 115 |
| 142 | 57 | .23 | 123 | PCT | 14 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 115 |
| 9 | 58 | .12 | 133 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 127 |
| 9 | 58 | .13 | 110 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 127 |
| 10 | 58 | .09 | 137 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 119 |
| 10 | 58 | .17 | 113 | PCT | 12 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 119 |
| 11 | 58 | .12 | 77 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 112 |
| 12 | 58 | .12 | 143 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 143 |
| 12 | 58 | .07 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 143 |
| 13 | 58 | .09 | 119 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 63 |
| 14 | 58 | .10 | 149 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 56 |
| 14 | 58 | .13 | 147 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 56 |
| 15 | 58 | .08 | 146 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 49 |
| 15 | 58 | .13 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 49 |
| 16 | 58 | .16 | 144 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 11 |
| 16 | 58 | .48 | 137 | PCT | 26 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 11 |
| 16 | 58 | .08 | 142 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 11 |
| 18 | 58 | .14 | 148 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 278 |
| 18 | 58 | .12 | 148 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 278 |
| 19 | 58 | .36 | 137 | PCT | 19 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 94 |
| 19 | 58 | .20 | 141 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 58 | .10 | 141 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 25 |
| 20 | 58 | .09 | 148 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 25 |
| 20 | 58 | .07 | 151 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 25 |
| 22 | 58 | .09 | 119 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 75 |
| 22 | 58 | .44 | 133 | PCT | 22 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 75 |
| 22 | 58 | .40 | 135 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 75 |
| 23 | 58 | .07 | 139 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 69 |
| 23 | 58 | .09 | 129 | PCT | 6 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 69 |
| 25 | 58 | .06 | 133 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 56 |
| 29 | 58 | .09 | 144 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 195 |
| 32 | 58 | .09 | 141 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 164 |
| 37 | 58 | .10 | 157 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 57 |
| 38 | 58 | .10 | 115 | PCT | 5 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 69 |
| 39 | 58 | .08 | 131 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 47 |
| 40 | 58 | .11 | 122 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 43 |
| 41 | 58 | .12 | 133 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 40 |
| 43 | 58 | .09 | 99 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 105 |
| 46 | 58 | .11 | 126 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 89 |
| 47 | 58 | .10 | 122 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 85 |
| 48 | 58 | .11 | 146 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 94 |
| 49 | 58 | .13 | 119 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 128 |
| 52 | 58 | .09 | 124 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 117 |
| 53 | 58 | .15 | 122 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 113 |
| 55 | 58 | .11 | 127 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 270 |
| 56 | 58 | .10 | 129 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 65 | C | 33 |
| 59 | 58 | .08 | 115 | PCT | 5 | P2 | 004 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 21 |
| 74 | 58 | .09 | 136 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 20 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 58 | .09 | 131 | PCT | 5 | P2 | 007 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 147 |
| 77 | 58 | .08 | 103 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 30 |
| 78 | 58 | .09 | 138 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 26 |
| 80 | 58 | .10 | 125 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 198 |
| 81 | 58 | .08 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 24 |
| 91 | 58 | .08 | 103 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 174 |
| 96 | 58 | .09 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 126 |
| 98 | 58 | .16 | 123 | PCT | 9 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 62 | C | 114 |
| 110 | 58 | .10 | 124 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 63 |
| 117 | 58 | .09 | 144 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 117 | 58 | .08 | 132 | PCT | 5 | P2 | 013 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 42 | C | 20 |
| 124 | 58 | .08 | 145 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 39 |
| 128 | 58 | .10 | 143 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 11 |
| 130 | 58 | .09 | 123 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 10 |
| 130 | 58 | .07 | 132 | PCT | 6 | P2 | 011 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 10 |
| 130 | 58 | .06 | 148 | PCT | 5 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 10 |
| 132 | 58 | .10 | 131 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 215 |
| 134 | 58 | .08 | 146 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 208 |
| 136 | 58 | .06 | 149 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 140 |
| 136 | 58 | .16 | 147 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 140 |
| 136 | 58 | .19 | 144 | PCT | 14 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 140 |
| 137 | 58 | .14 | 138 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 138 |
| 138 | 58 | .06 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 147 |
| 138 | 58 | .06 | 144 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 147 |
| 139 | 58 | .11 | 147 | PCT | 9 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 145 |
| 139 | 58 | .12 | 150 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 145 |
| 140 | 58 | .08 | 114 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 109 |
| 140 | 58 | .10 | 153 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 109 |
| 140 | 58 | .12 | 139 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 109 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 141 | 58 | .19 | 145 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 113 |
| 141 | 58 | .08 | 94 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 113 |
| 142 | 58 | .26 | 134 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 105 |
| 142 | 58 | .08 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 105 |
| 143 | 58 | .09 | 122 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 55 |
| 10 | 59 | .14 | 142 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 120 |
| 10 | 59 | .10 | 120 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 120 |
| 11 | 59 | .08 | 124 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 113 |
| 11 | 59 | .17 | 120 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 113 |
| 12 | 59 | .13 | 132 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 144 |
| 12 | 59 | .07 | 146 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 144 |
| 13 | 59 | .09 | 146 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 64 |
| 13 | 59 | .09 | 141 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 64 |
| 14 | 59 | .11 | 142 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 57 |
| 14 | 59 | .08 | 151 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 57 |
| 14 | 59 | .07 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 57 |
| 15 | 59 | .06 | 159 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 50 |
| 18 | 59 | .07 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 279 |
| 19 | 59 | .33 | 139 | PCT | 18 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 105 |
| 19 | 59 | .13 | 141 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 105 |
| 19 | 59 | .48 | 131 | PCT | 23 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 105 |
| 19 | 59 | .25 | 146 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 105 |
| 20 | 59 | .10 | 142 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 95 |
| 20 | 59 | .18 | 140 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 95 |
| 21 | 59 | .09 | 129 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 35 |
| 23 | 59 | .09 | 119 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 88 |
| 24 | 59 | .08 | 132 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 64 |
| 25 | 59 | .13 | 150 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 57 |
| 26 | 59 | .06 | 131 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 53 |
| 29 | 59 | .12 | 121 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 107 |
| 29 | 59 | .08 | 140 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 107 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 30 | 59 | .10 | 141 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 103 |
| 32 | 59 | .15 | 148 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 34 | C | 185 |
| 39 | 59 | .15 | 137 | PCT | 8 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 51 |
| 39 | 59 | .09 | 148 | PCT | 5 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 51 |
| 42 | 59 | .09 | 137 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 54 |
| 47 | 59 | .09 | 95 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 86 |
| 49 | 59 | .10 | 132 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 114 |
| 49 | 59 | .09 | 108 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 114 |
| 50 | 59 | .10 | 101 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 111 |
| 53 | 59 | .09 | 140 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 114 |
| 54 | 59 | .11 | 129 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 110 |
| 56 | 59 | .08 | 140 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 225 |
| 68 | 59 | .10 | 104 | PCT | 6 | P2 | 007 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 89 |
| 68 | 59 | .09 | 115 | PCT | 5 | P2 | 008 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 89 |
| 96 | 59 | .09 | 118 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 177 |
| 99 | 59 | .11 | 98 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 133 |
| 102 | 59 | .12 | 137 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 124 |
| 104 | 59 | .11 | 109 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 118 |
| 109 | 59 | .08 | 123 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 99 |
| 124 | 59 | .09 | 142 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 36 |
| 125 | 59 | .09 | 109 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 33 |
| 127 | 59 | .08 | 148 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 28 |
| 127 | 59 | .14 | 125 | PCT | 11 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 28 |
| 129 | 59 | .09 | 150 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 22 |
| 130 | 59 | .06 | 128 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 19 |
| 131 | 59 | .07 | 138 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 22 |
| 132 | 59 | .06 | 123 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 214 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 59 | .08 | 140 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 214 |
| 133 | 59 | .07 | 150 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 228 |
| 133 | 59 | .09 | 138 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 228 |
| 136 | 59 | .16 | 146 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 141 |
| 136 | 59 | .07 | 155 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 141 |
| 137 | 59 | .11 | 152 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 152 |
| 138 | 59 | .30 | 141 | PCT | 18 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 151 |
| 138 | 59 | .13 | 150 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 151 |
| 139 | 59 | .17 | 144 | PCT | 13 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 146 |
| 140 | 59 | .09 | 149 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 110 |
| 140 | 59 | .07 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 110 |
| 140 | 59 | .07 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 110 |
| 140 | 59 | .07 | 146 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 110 |
| 141 | 59 | .15 | 135 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 108 |
| 141 | 59 | .08 | 127 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 108 |
| 143 | 59 | .38 | 130 | PCT | 21 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 111 |
| 143 | 59 | .08 | 141 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 111 |
| 10 | 60 | .08 | 139 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 121 |
| 10 | 60 | .11 | 107 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 121 |
| 11 | 60 | .21 | 115 | PCT | 15 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 114 |
| 12 | 60 | .09 | 143 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 106 |
| 12 | 60 | .10 | 118 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 106 |
| 13 | 60 | .13 | 145 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 65 |
| 13 | 60 | .12 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 65 |
| 14 | 60 | .06 | 148 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 58 |
| 15 | 60 | .06 | 158 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 51 |
| 16 | 60 | .06 | 146 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 16 | 60 | .15 | 143 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 16 | 60 | .13 | 145 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 16 | 60 | .10 | 137 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 43 |
| 17 | 60 | .07 | 151 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 37 |
| 17 | 60 | .22 | 139 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 37 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 60 | .07 | 133 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 280 |
| 18 | 60 | .19 | 146 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 280 |
| 19 | 60 | .22 | 140 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 106 |
| 19 | 60 | .19 | 137 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 106 |
| 20 | 60 | .15 | 149 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 96 |
| 20 | 60 | .27 | 130 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 96 |
| 20 | 60 | .80 | 128 | PCT | 32 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 96 |
| 20 | 60 | .07 | 150 | PCT | 5 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 96 |
| 21 | 60 | .07 | 139 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 90 |
| 21 | 60 | .08 | 140 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 90 |
| 22 | 60 | .08 | 120 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 18 |
| 22 | 60 | .09 | 131 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 18 |
| 23 | 60 | .08 | 141 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 14 |
| 24 | 60 | .21 | 136 | PCT | 12 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 86 |
| 24 | 60 | .10 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 86 |
| 25 | 60 | .12 | 139 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 123 |
| 29 | 60 | .09 | 107 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 108 |
| 32 | 60 | .11 | 122 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 96 |
| 32 | 60 | .16 | 140 | PCT | 11 | P2 | 010 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 96 |
| 32 | 60 | .14 | 141 | PCT | 9 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 96 |
| 32 | 60 | .26 | 136 | PCT | 16 | P2 | 013 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 96 |
| 32 | 60 | .18 | 139 | PCT | 12 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 96 |
| 33 | 60 | .09 | 153 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 35 | C | 163 |
| 37 | 60 | .11 | 134 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 71 |
| 38 | 60 | .09 | 129 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 63 |
| 42 | 60 | .12 | 119 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 41 |
| 46 | 60 | .13 | 125 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 91 |
| 46 | 60 | .08 | 92 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 91 |
| 48 | 60 | .09 | 120 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 83 |
| 49 | 60 | .09 | 101 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 115 |
| 49 | 60 | .10 | 100 | PCT | 6 | P2 | 009 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 115 |
| 51 | 60 | .11 | 112 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 108 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 60 | .09 | 140 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 104 |
| 53 | 60 | .08 | 140 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 100 |
| 60 | 60 | .11 | 147 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 240 |
| 68 | 60 | .11 | 95 | PCT | 6 | P2 | 007 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 90 |
| 69 | 60 | .09 | 119 | PCT | 5 | P2 | 007 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 88 |
| 69 | 60 | .08 | 104 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 88 |
| 70 | 60 | .11 | 131 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 86 |
| 71 | 60 | .11 | 122 | PCT | 6 | P2 | 007 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 66 | C | 84 |
| 79 | 60 | .09 | 143 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 30 |
| 84 | 60 | .09 | 93 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 61 | C | 208 |
| 93 | 60 | .10 | 143 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 183 |
| 93 | 60 | .14 | 115 | PCT | 7 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 183 |
| 96 | 60 | .11 | 135 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 178 |
| 98 | 60 | .10 | 140 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 137 |
| 102 | 60 | .08 | 123 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 116 |
| 103 | 60 | .10 | 143 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 113 |
| 105 | 60 | .10 | 107 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 108 |
| 109 | 60 | .09 | 102 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 82 |
| 117 | 60 | .09 | 134 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 41 | C | 16 |
| 122 | 60 | .09 | 142 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 46 |
| 124 | 60 | .08 | 136 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 37 |
| 127 | 60 | .07 | 151 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 31 |
| 128 | 60 | .07 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 21 |
| 130 | 60 | .07 | 142 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 20 |
| 130 | 60 | .09 | 130 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 20 |
| 131 | 60 | .06 | 113 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 24 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 133 | 60 | .10 | 136 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 213 |
| 133 | 60 | .07 | 141 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 213 |
| 133 | 60 | .21 | 134 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 213 |
| 136 | 60 | .13 | 147 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 154 |
| 137 | 60 | .07 | 100 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 153 |
| 137 | 60 | .09 | 147 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 153 |
| 137 | 60 | .09 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 153 |
| 138 | 60 | .11 | 141 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 159 |
| 138 | 60 | .13 | 151 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 159 |
| 138 | 60 | .14 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 159 |
| 139 | 60 | .14 | 144 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 158 |
| 139 | 60 | .09 | 108 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 158 |
| 139 | 60 | .13 | 112 | PCT | 9 | P2 | 014 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 158 |
| 140 | 60 | .07 | 150 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 116 |
| 140 | 60 | .08 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 116 |
| 140 | 60 | .22 | 139 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 116 |
| 140 | 60 | .07 | 112 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 116 |
| 141 | 60 | .15 | 142 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 113 |
| 141 | 60 | .13 | 119 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 113 |
| 9 | 61 | .08 | 122 | PCT | 6 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 6 |
| 10 | 61 | .10 | 137 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 122 |
| 10 | 61 | .12 | 107 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 122 |
| 11 | 61 | .13 | 131 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 115 |
| 11 | 61 | .17 | 124 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 115 |
| 12 | 61 | .12 | 136 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 107 |
| 12 | 61 | .13 | 117 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 107 |
| 13 | 61 | .14 | 140 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 13 |
| 13 | 61 | .11 | 97 | PCT | 8 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 13 |
| 13 | 61 | .12 | 137 | PCT | 9 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 13 |
| 13 | 61 | .30 | 139 | PCT | 19 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 13 |
| 13 | 61 | .24 | 140 | PCT | 16 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 13 |
| 14 | 61 | .09 | 143 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 59 |
| 14 | 61 | .10 | 146 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 59 |
| 15 | 61 | .21 | 137 | PCT | 14 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 52 |
| 15 | 61 | .06 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 61 | .16 | 141 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 52 |
| 15 | 61 | .19 | 150 | PCT | 13 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 52 |
| 15 | 61 | .11 | 142 | PCT | 8 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 52 |
| 16 | 61 | .07 | 142 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 44 |
| 18 | 61 | .07 | 147 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 30 |
| 19 | 61 | .11 | 151 | PCT | 7 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 98 |
| 19 | 61 | .08 | 152 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 98 |
| 20 | 61 | .17 | 140 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 37 |
| 20 | 61 | .19 | 142 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 37 |
| 22 | 61 | .07 | 137 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 91 |
| 23 | 61 | .09 | 125 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 30 |
| 23 | 61 | .05 | 97 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 30 |
| 23 | 61 | .22 | 130 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 30 |
| 24 | 61 | .05 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 9 |
| 24 | 61 | .08 | 150 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 9 |
| 24 | 61 | .16 | 130 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 9 |
| 24 | 61 | .28 | 142 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 9 |
| 31 | 61 | .12 | 129 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 101 |
| 37 | 61 | .10 | 157 | PCT | 5 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 72 |
| 41 | 61 | .09 | 111 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 63 |
| 54 | 61 | .09 | 122 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 97 |
| 55 | 61 | .08 | 131 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 238 |
| 58 | 61 | .09 | 133 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 246 |
| 60 | 61 | .13 | 110 | PCT | 7 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 241 |
| 80 | 61 | .09 | 147 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 10 |
| 80 | 61 | .10 | 97 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 10 |
| 83 | 61 | .09 | 125 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 274 |
| 90 | 61 | .09 | 150 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 195 |
| 96 | 61 | .10 | 125 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 166 |
| 102 | 61 | .09 | 102 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 117 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 103 | 61 | .09 | 121 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 121 |
| 122 | 61 | .08 | 136 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 43 |
| 124 | 61 | .11 | 135 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 40 |
| 125 | 61 | .10 | 137 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 37 |
| 128 | 61 | .09 | 141 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 24 |
| 135 | 61 | .17 | 145 | PCT | 11 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 157 |
| 136 | 61 | .12 | 148 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 155 |
| 136 | 61 | .12 | 144 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 155 |
| 137 | 61 | .08 | 143 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 149 |
| 137 | 61 | .11 | 143 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 149 |
| 137 | 61 | .10 | 154 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 149 |
| 138 | 61 | .14 | 142 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 148 |
| 139 | 61 | .11 | 145 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 162 |
| 139 | 61 | .08 | 113 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 162 |
| 140 | 61 | .17 | 142 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 110 |
| 141 | 61 | .15 | 129 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 56 |
| 141 | 61 | .16 | 141 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 53 | C | 56 |
| 11 | 62 | .12 | 105 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 116 |
| 12 | 62 | .15 | 138 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 108 |
| 12 | 62 | .11 | 124 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 108 |
| 12 | 62 | .06 | 108 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 108 |
| 13 | 62 | .13 | 141 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 16 |
| 13 | 62 | .11 | 127 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 16 |
| 14 | 62 | .06 | 136 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 11 |
| 14 | 62 | .09 | 142 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 11 |
| 16 | 62 | .09 | 132 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 45 |
| 18 | 62 | .06 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 31 |
| 20 | 62 | .05 | 145 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 38 |
| 20 | 62 | .25 | 140 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 38 |
| 20 | 62 | .09 | 139 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 38 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 62 | .07 | 131 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 56 |
| 21 | 62 | .32 | 139 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 56 |
| 21 | 62 | .25 | 145 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 56 |
| 23 | 62 | .44 | 130 | PCT | 22 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 89 |
| 23 | 62 | .11 | 140 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 89 |
| 24 | 62 | .05 | 130 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 29 |
| 24 | 62 | .19 | 142 | PCT | 15 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 29 |
| 24 | 62 | .10 | 145 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 29 |
| 29 | 62 | .06 | 141 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 43 |
| 30 | 62 | .08 | 95 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 86 |
| 31 | 62 | .05 | 147 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 82 |
| 32 | 62 | .06 | 126 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 78 |
| 34 | 62 | .08 | 147 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 88 |
| 40 | 62 | .09 | 105 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 62 |
| 43 | 62 | .08 | 140 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 80 |
| 44 | 62 | .09 | 97 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 78 |
| 57 | 62 | .09 | 120 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 237 |
| 59 | 62 | .08 | 104 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 222 |
| 61 | 62 | .08 | 129 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 216 |
| 76 | 62 | .14 | 108 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 25 |
| 80 | 62 | .09 | 105 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 11 |
| 96 | 62 | .10 | 127 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 167 |
| 97 | 62 | .08 | 127 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 164 |
| 98 | 62 | .08 | 100 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 130 |
| 102 | 62 | .09 | 105 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 140 |
| 105 | 62 | .13 | 145 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 94 |
| 109 | 62 | .11 | 119 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 62 | .07 | 122 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 50 |
| 121 | 62 | .07 | 135 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 51 |
| 121 | 62 | .11 | 132 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 51 |
| 123 | 62 | .07 | 130 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 41 |
| 126 | 62 | .06 | 131 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 32 |
| 132 | 62 | .21 | 136 | PCT | 13 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 229 |
| 132 | 62 | .16 | 144 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 229 |
| 134 | 62 | .08 | 142 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 198 |
| 135 | 62 | .06 | 155 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 153 |
| 136 | 62 | .13 | 142 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 151 |
| 136 | 62 | .37 | 134 | PCT | 23 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 151 |
| 136 | 62 | .23 | 145 | PCT | 16 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 151 |
| 137 | 62 | .25 | 138 | PCT | 17 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 150 |
| 139 | 62 | .11 | 145 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 158 |
| 139 | 62 | .10 | 136 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 158 |
| 139 | 62 | .29 | 144 | PCT | 19 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 158 |
| 140 | 62 | .12 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 115 |
| 140 | 62 | .06 | 139 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 115 |
| 143 | 62 | .15 | 133 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 27 |
| 11 | 63 | .13 | 143 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 117 |
| 11 | 63 | .13 | 97 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 117 |
| 12 | 63 | .09 | 137 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 109 |
| 12 | 63 | .28 | 123 | PCT | 18 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 109 |
| 13 | 63 | .20 | 134 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 17 |
| 13 | 63 | .13 | 115 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 17 |
| 14 | 63 | .07 | 151 | PCT | 5 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 14 |
| 14 | 63 | .11 | 120 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 14 |
| 15 | 63 | .08 | 145 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 12 |
| 17 | 63 | .09 | 133 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 40 |
| 17 | 63 | .07 | 155 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 63 | .11 | 145 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 32 |
| 18 | 63 | .06 | 150 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 32 |
| 20 | 63 | .09 | 148 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 57 |
| 20 | 63 | .08 | 147 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 57 |
| 20 | 63 | .20 | 143 | PCT | 12 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 57 |
| 20 | 63 | .34 | 135 | PCT | 18 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 57 |
| 23 | 63 | .15 | 139 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 32 |
| 23 | 63 | .10 | 145 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 32 |
| 24 | 63 | .09 | 126 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 87 |
| 24 | 63 | .16 | 150 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 87 |
| 27 | 63 | .06 | 146 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 51 |
| 27 | 63 | .12 | 147 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 51 |
| 30 | 63 | .07 | 130 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 105 |
| 32 | 63 | .09 | 136 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 79 |
| 33 | 63 | .05 | 149 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 73 |
| 34 | 63 | .08 | 118 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 69 |
| 35 | 63 | .09 | 109 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 85 |
| 43 | 63 | .12 | 139 | PCT | 7 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 81 |
| 44 | 63 | .09 | 146 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 79 |
| 46 | 63 | .08 | 131 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 71 |
| 46 | 63 | .08 | 103 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 71 |
| 63 | 63 | .09 | 114 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 211 |
| 68 | 63 | .08 | 155 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 198 |
| 69 | 63 | .08 | 94 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 194 |
| 70 | 63 | .13 | 104 | PCT | 7 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 154 |
| 70 | 63 | .10 | 113 | PCT | 6 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 154 |
| 71 | 63 | .09 | 139 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 152 |
| 78 | 63 | .08 | 140 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 17 |
| 90 | 63 | .10 | 94 | PCT | 6 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 177 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 63 | .12 | 134 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 173 |
| 100 | 63 | .11 | 146 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 144 |
| 105 | 63 | .09 | 111 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 95 |
| 119 | 63 | .07 | 143 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 54 |
| 123 | 63 | .11 | 117 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 44 |
| 124 | 63 | .06 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 46 |
| 127 | 63 | .08 | 150 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 224 |
| 129 | 63 | .06 | 126 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 217 |
| 129 | 63 | .12 | 136 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 217 |
| 130 | 63 | .07 | 138 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 26 |
| 131 | 63 | .07 | 146 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 206 |
| 131 | 63 | .10 | 146 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 206 |
| 131 | 63 | .10 | 144 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 206 |
| 134 | 63 | .27 | 134 | PCT | 18 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 188 |
| 134 | 63 | .06 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 188 |
| 135 | 63 | .10 | 148 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 154 |
| 135 | 63 | .06 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 154 |
| 136 | 63 | .45 | 139 | PCT | 26 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 152 |
| 136 | 63 | .09 | 134 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 152 |
| 137 | 63 | .09 | 127 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 163 |
| 138 | 63 | .07 | 154 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 138 | 63 | .13 | 142 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 138 | 63 | .16 | 144 | PCT | 12 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 138 | 63 | .21 | 132 | PCT | 15 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 138 | 63 | .22 | 142 | PCT | 16 | P2 | 014 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 138 | 63 | .40 | 137 | PCT | 24 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 159 |
| 139 | 63 | .10 | 138 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 173 |
| 140 | 63 | .15 | 139 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 117 |
| 12 | 64 | .08 | 130 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 110 |
| 12 | 64 | .14 | 114 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 110 |
| 13 | 64 | .20 | 136 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 13 | 64 | .10 | 126 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 16 |
| 14 | 64 | .14 | 148 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 15 |
| 14 | 64 | .30 | 138 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 15 |
| 14 | 64 | .18 | 128 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 15 |
| 15 | 64 | .19 | 143 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 13 |
| 15 | 64 | .18 | 138 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 13 |
| 16 | 64 | .10 | 154 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 47 |
| 18 | 64 | .06 | 150 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 33 |
| 19 | 64 | .07 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 40 |
| 19 | 64 | .21 | 147 | PCT | 16 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 40 |
| 19 | 64 | .05 | 137 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 40 |
| 19 | 64 | .12 | 151 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 40 |
| 19 | 64 | .13 | 152 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 40 |
| 20 | 64 | .16 | 139 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 58 |
| 20 | 64 | .10 | 149 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 58 |
| 21 | 64 | .09 | 125 | PCT | 7 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 50 |
| 24 | 64 | .06 | 117 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 34 |
| 24 | 64 | .08 | 149 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 34 |
| 25 | 64 | .21 | 135 | PCT | 13 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 80 |
| 25 | 64 | .07 | 129 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 80 |
| 26 | 64 | .09 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 78 |
| 26 | 64 | .32 | 138 | PCT | 19 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 78 |
| 26 | 64 | .08 | 141 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 78 |
| 27 | 64 | .12 | 144 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 62 |
| 28 | 64 | .07 | 131 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 48 |
| 29 | 64 | .07 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 124 |
| 30 | 64 | .09 | 128 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 106 |
| 31 | 64 | .09 | 125 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 102 |
| 32 | 64 | .07 | 118 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 98 |
| 33 | 64 | .06 | 123 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 76 |
| 34 | 64 | .06 | 148 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 70 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 64 | .05 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 70 |
| 34 | 64 | .06 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 70 |
| 35 | 64 | .12 | 113 | PCT | 10 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 66 |
| 41 | 64 | .08 | 124 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 58 |
| 43 | 64 | .09 | 101 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 91 |
| 46 | 64 | .10 | 97 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 72 |
| 50 | 64 | .08 | 144 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 128 |
| 57 | 64 | .08 | 97 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 142 |
| 66 | 64 | .10 | 131 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 200 |
| 69 | 64 | .09 | 92 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 195 |
| 69 | 64 | .08 | 132 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 195 |
| 77 | 64 | .10 | 93 | PCT | 6 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 21 |
| 77 | 64 | .10 | 148 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 21 |
| 93 | 64 | .09 | 97 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 174 |
| 97 | 64 | .09 | 135 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 154 |
| 98 | 64 | .10 | 130 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 148 |
| 100 | 64 | .08 | 103 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 124 |
| 102 | 64 | .08 | 124 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 132 |
| 104 | 64 | .09 | 101 | PCT | 5 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 90 |
| 106 | 64 | .09 | 135 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 84 |
| 119 | 64 | .06 | 132 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 55 |
| 122 | 64 | .09 | 140 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 48 |
| 123 | 64 | .07 | 153 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 247 |
| 126 | 64 | .11 | 142 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 241 |
| 127 | 64 | .07 | 149 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 226 |
| 128 | 64 | .08 | 142 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 225 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 129 | 64 | .12 | 141 | PCT | 9 | P2 | 009 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 218 |
| 129 | 64 | .12 | 145 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 218 |
| 130 | 64 | .07 | 134 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 216 |
| 132 | 64 | .10 | 130 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 205 |
| 132 | 64 | .11 | 141 | PCT | 8 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 205 |
| 134 | 64 | .09 | 149 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 189 |
| 135 | 64 | .09 | 136 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 161 |
| 136 | 64 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 160 |
| 136 | 64 | .12 | 148 | PCT | 8 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 160 |
| 137 | 64 | .09 | 133 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 166 |
| 137 | 64 | .08 | 140 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 166 |
| 137 | 64 | .13 | 149 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 166 |
| 138 | 64 | .08 | 142 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 165 |
| 138 | 64 | .08 | 111 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 165 |
| 138 | 64 | .07 | 150 | PCT | 5 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 165 |
| 139 | 64 | .09 | 142 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 114 |
| 139 | 64 | .15 | 138 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 114 |
| 139 | 64 | .12 | 150 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 114 |
| 140 | 64 | .09 | 133 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 117 |
| 140 | 64 | .11 | 135 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 117 |
| 10 | 65 | .10 | 133 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 60 |
| 12 | 65 | .11 | 143 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 111 |
| 12 | 65 | .13 | 115 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 111 |
| 13 | 65 | .17 | 139 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 17 |
| 13 | 65 | .17 | 114 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 17 |
| 14 | 65 | .23 | 140 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 14 |
| 14 | 65 | .10 | 111 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 14 |
| 15 | 65 | .07 | 132 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 12 |
| 15 | 65 | .06 | 124 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 12 |
| 16 | 65 | .10 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 10 |
| 19 | 65 | .11 | 150 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 102 |
| 22 | 65 | .07 | 139 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 65 | .14 | 140 | PCT | 9 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 52 |
| 22 | 65 | .60 | 132 | PCT | 27 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 52 |
| 25 | 65 | .08 | 120 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 82 |
| 25 | 65 | .11 | 136 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 82 |
| 25 | 65 | .13 | 152 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 82 |
| 25 | 65 | .31 | 137 | PCT | 18 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 82 |
| 26 | 65 | .13 | 151 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 81 |
| 26 | 65 | .09 | 153 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 81 |
| 26 | 65 | .08 | 127 | PCT | 6 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 81 |
| 27 | 65 | .07 | 133 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 129 |
| 28 | 65 | .07 | 141 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 126 |
| 29 | 65 | .07 | 119 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 44 |
| 29 | 65 | .07 | 156 | PCT | 6 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 44 |
| 31 | 65 | .08 | 121 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 116 |
| 32 | 65 | .12 | 140 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 99 |
| 32 | 65 | .09 | 137 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 99 |
| 33 | 65 | .07 | 143 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 95 |
| 34 | 65 | .08 | 121 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 89 |
| 40 | 65 | .07 | 93 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 183 |
| 46 | 65 | .09 | 134 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 80 |
| 46 | 65 | .11 | 119 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 80 |
| 47 | 65 | .08 | 124 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 70 |
| 73 | 65 | .09 | 109 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 171 |
| 74 | 65 | .13 | 123 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 170 |
| 80 | 65 | .12 | 135 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 12 |
| 81 | 65 | .10 | 104 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 8 |
| 82 | 65 | .09 | 125 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 288 |
| 90 | 65 | .12 | 143 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 225 |
| 94 | 65 | .10 | 106 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 165 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 65 | .09 | 102 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 128 |
| 100 | 65 | .14 | 104 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 136 |
| 101 | 65 | .12 | 142 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 142 |
| 102 | 65 | .10 | 124 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 133 |
| 104 | 65 | .08 | 111 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 91 |
| 114 | 65 | .07 | 132 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 137 |
| 115 | 65 | .07 | 125 | PCT | 5 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 158 |
| 115 | 65 | .08 | 122 | PCT | 6 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 158 |
| 117 | 65 | .06 | 109 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 24 |
| 122 | 65 | .07 | 143 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 45 |
| 123 | 65 | .08 | 145 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 248 |
| 124 | 65 | .08 | 142 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 245 |
| 126 | 65 | .18 | 139 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 226 |
| 127 | 65 | .08 | 136 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 227 |
| 130 | 65 | .07 | 111 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 208 |
| 130 | 65 | .09 | 144 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 208 |
| 130 | 65 | .12 | 144 | PCT | 8 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 208 |
| 134 | 65 | .17 | 146 | PCT | 11 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 177 |
| 137 | 65 | .09 | 153 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 167 |
| 137 | 65 | .31 | 137 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 167 |
| 137 | 65 | .14 | 132 | PCT | 9 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 167 |
| 138 | 65 | .17 | 134 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 118 |
| 139 | 65 | .17 | 137 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 174 |
| 141 | 65 | .07 | 138 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 10 |
| 12 | 66 | .13 | 79 | PCT | 8 | P2 | 010 | .61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 97 |
| 13 | 66 | .19 | 114 | PCT | 11 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 23 |
| 14 | 66 | .18 | 141 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 15 |
| 14 | 66 | .21 | 124 | PCT | 14 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 15 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 15 | 66 | .07 | 119 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 9 |
| 15 | 66 | .29 | 134 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 9 |
| 15 | 66 | .13 | 130 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 9 |
| 16 | 66 | .09 | 148 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 11 |
| 16 | 66 | .56 | 130 | PCT | 26 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 11 |
| 16 | 66 | .09 | 131 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 11 |
| 16 | 66 | .42 | 134 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 11 |
| 16 | 66 | .26 | 144 | PCT | 15 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 11 |
| 19 | 66 | .19 | 143 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 103 |
| 19 | 66 | .07 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 103 |
| 20 | 66 | .08 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 52 |
| 21 | 66 | .09 | 144 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 50 |
| 22 | 66 | .08 | 153 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 22 | 66 | .11 | 150 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 22 | 66 | .14 | 143 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 22 | 66 | .28 | 132 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 22 | 66 | .10 | 147 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 47 |
| 23 | 66 | .07 | 137 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 49 |
| 25 | 66 | .11 | 141 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 65 |
| 25 | 66 | .27 | 143 | PCT | 20 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 65 |
| 25 | 66 | .35 | 126 | PCT | 24 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 65 |
| 25 | 66 | .14 | 149 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 65 |
| 26 | 66 | .07 | 146 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 63 |
| 26 | 66 | .22 | 143 | PCT | 17 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 63 |
| 26 | 66 | .10 | 151 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 63 |
| 27 | 66 | .11 | 129 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 130 |
| 27 | 66 | .23 | 140 | PCT | 13 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 130 |
| 32 | 66 | .06 | 157 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 80 |
| 33 | 66 | .12 | 141 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 111 |
| 34 | 66 | .08 | 135 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 90 |
| 35 | 66 | .13 | 136 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 86 |
| 43 | 66 | .07 | 117 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 256 |
| 46 | 66 | .08 | 145 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 74 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 66 | .08 | 105 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 68 |
| 52 | 66 | .09 | 106 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 133 |
| 55 | 66 | .09 | 121 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 261 |
| 73 | 66 | .13 | 134 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 172 |
| 75 | 66 | .09 | 101 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 169 |
| 77 | 66 | .09 | 128 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 23 |
| 79 | 66 | .09 | 144 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 16 |
| 80 | 66 | .11 | 119 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 30 |
| 81 | 66 | .12 | 113 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 9 |
| 83 | 66 | .13 | 112 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 286 |
| 84 | 66 | .10 | 124 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 255 |
| 85 | 66 | .15 | 131 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 249 |
| 90 | 66 | .09 | 118 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 226 |
| 91 | 66 | .10 | 129 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 219 |
| 93 | 66 | .09 | 134 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 169 |
| 94 | 66 | .11 | 131 | PCT | 6 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 155 |
| 95 | 66 | .10 | 143 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 152 |
| 96 | 66 | .10 | 96 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 147 |
| 99 | 66 | .17 | 96 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 146 |
| 100 | 66 | .12 | 104 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 145 |
| 101 | 66 | .09 | 146 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 143 |
| 105 | 66 | .08 | 128 | PCT | 5 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 88 |
| 106 | 66 | .09 | 145 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 85 |
| 110 | 66 | .12 | 130 | PCT | 8 | P2 | 008 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 147 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 66 | .09 | 120 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 144 |
| 115 | 66 | .06 | 122 | PCT | 5 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 145 |
| 115 | 66 | .06 | 97 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 145 |
| 117 | 66 | .07 | 141 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 28 |
| 119 | 66 | .10 | 150 | PCT | 7 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 19 |
| 121 | 66 | .12 | 139 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 15 |
| 124 | 66 | .07 | 121 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 246 |
| 126 | 66 | .06 | 141 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 227 |
| 126 | 66 | .13 | 139 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 227 |
| 127 | 66 | .07 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 239 |
| 127 | 66 | .10 | 132 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 239 |
| 128 | 66 | .07 | 137 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 251 |
| 130 | 66 | .08 | 150 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 209 |
| 131 | 66 | .11 | 147 | PCT | 8 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 202 |
| 136 | 66 | .10 | 136 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 156 |
| 138 | 66 | .19 | 136 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 160 |
| 139 | 66 | .23 | 135 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 175 |
| 139 | 66 | .09 | 132 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 175 |
| 141 | 66 | .13 | 137 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 13 |
| 13 | 67 | .09 | 119 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 13 | 67 | .13 | 113 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 43 |
| 14 | 67 | .16 | 128 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 19 |
| 15 | 67 | .43 | 132 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 19 |
| 15 | 67 | .15 | 98 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 19 |
| 16 | 67 | .08 | 151 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 16 | 67 | .11 | 141 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 16 | 67 | .07 | 154 | PCT | 5 | P2 | 009 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 16 | 67 | .26 | 140 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 16 | 67 | .21 | 144 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 10 |
| 17 | 67 | .07 | 143 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 7 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 67 | .09 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 41 |
| 21 | 67 | .11 | 145 | PCT | 7 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 51 |
| 21 | 67 | .07 | 149 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 51 |
| 22 | 67 | .07 | 147 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 46 |
| 23 | 67 | .21 | 145 | PCT | 14 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 42 |
| 23 | 67 | .12 | 139 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 42 |
| 23 | 67 | .13 | 136 | PCT | 10 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 42 |
| 24 | 67 | .12 | 146 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 46 |
| 24 | 67 | .13 | 146 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 46 |
| 24 | 67 | .17 | 143 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 46 |
| 25 | 67 | .09 | 128 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 56 |
| 26 | 67 | .07 | 121 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 72 |
| 26 | 67 | .10 | 144 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 72 |
| 27 | 67 | .06 | 138 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 63 |
| 28 | 67 | .06 | 145 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 60 |
| 28 | 67 | .07 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 50 | C | 60 |
| 32 | 67 | .05 | 137 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 81 |
| 33 | 67 | .06 | 136 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 77 |
| 33 | 67 | .15 | 128 | PCT | 12 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 77 |
| 33 | 67 | .30 | 139 | PCT | 21 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 77 |
| 34 | 67 | .07 | 115 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 71 |
| 35 | 67 | .10 | 129 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 107 |
| 37 | 67 | .06 | 134 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 159 |
| 44 | 67 | .08 | 111 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 253 |
| 44 | 67 | .11 | 127 | PCT | 8 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 253 |
| 46 | 67 | .07 | 111 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 245 |
| 46 | 67 | .09 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 245 |
| 48 | 67 | .09 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 73 |
| 50 | 67 | .09 | 109 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 144 |
| 57 | 67 | .11 | 103 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 141 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 67 | .09 | 100 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 141 |
| 61 | 67 | .10 | 112 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 226 |
| 70 | 67 | .08 | 149 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 161 |
| 70 | 67 | .08 | 144 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 161 |
| 75 | 67 | .09 | 96 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 145 |
| 78 | 67 | .15 | 118 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 19 |
| 79 | 67 | .11 | 119 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 15 |
| 80 | 67 | .12 | 108 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 12 |
| 80 | 67 | .11 | 105 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 12 |
| 80 | 67 | .10 | 128 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 12 |
| 81 | 67 | .13 | 132 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 8 |
| 82 | 67 | .11 | 127 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 266 |
| 83 | 67 | .11 | 120 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 261 |
| 84 | 67 | .10 | 140 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 256 |
| 85 | 67 | .09 | 130 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 250 |
| 90 | 67 | .14 | 142 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 227 |
| 90 | 67 | .12 | 129 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 227 |
| 91 | 67 | .09 | 137 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 220 |
| 94 | 67 | .08 | 140 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 154 |
| 95 | 67 | .09 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 151 |
| 96 | 67 | .10 | 117 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 151 |
| 98 | 67 | .11 | 134 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 149 |
| 100 | 67 | .09 | 145 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 153 |
| 109 | 67 | .13 | 130 | PCT | 9 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 151 |
| 109 | 67 | .07 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 151 |
| 112 | 67 | .10 | 133 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 130 |
| 113 | 67 | .06 | 129 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 128 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 120 | 67 | .11 | 137 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 53 |
| 123 | 67 | .07 | 134 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 234 |
| 127 | 67 | .07 | 109 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 253 |
| 127 | 67 | .12 | 123 | PCT | 8 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 253 |
| 128 | 67 | .06 | 133 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 223 |
| 128 | 67 | .07 | 124 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 223 |
| 130 | 67 | .06 | 149 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 199 |
| 130 | 67 | .12 | 142 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 199 |
| 130 | 67 | .11 | 126 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 199 |
| 130 | 67 | .08 | 152 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 199 |
| 133 | 67 | .09 | 153 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 181 |
| 137 | 67 | .41 | 133 | PCT | 25 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 162 |
| 137 | 67 | .07 | 135 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 162 |
| 138 | 67 | .18 | 137 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 176 |
| 138 | 67 | .09 | 131 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 176 |
| 139 | 67 | .16 | 133 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 17 |
| 139 | 67 | .15 | 131 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 17 |
| 11 | 68 | .07 | 140 | PCT | 5 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 63 |
| 13 | 68 | .09 | 133 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 44 |
| 13 | 68 | .15 | 119 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 44 |
| 14 | 68 | .09 | 121 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 38 |
| 15 | 68 | .07 | 134 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 22 |
| 15 | 68 | .26 | 133 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 22 |
| 15 | 68 | .09 | 138 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 22 |
| 16 | 68 | .09 | 130 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 6 |
| 16 | 68 | .19 | 142 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 6 |
| 16 | 68 | .11 | 111 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 6 |
| 17 | 68 | .08 | 141 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 17 | 68 | .12 | 152 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 17 | 68 | .14 | 145 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 17 | 68 | .10 | 154 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 17 | 68 | .34 | 135 | PCT | 21 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 17 | 68 | .07 | 158 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 8 |
| 18 | 68 | .07 | 131 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 67 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 18 | 68 | .13 | 144 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 67 |
| 18 | 68 | .07 | 122 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 67 |
| 19 | 68 | .09 | 151 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 42 |
| 21 | 68 | .07 | 161 | PCT | 5 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 37 |
| 21 | 68 | .07 | 142 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 37 |
| 22 | 68 | .08 | 135 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 47 |
| 23 | 68 | .23 | 143 | PCT | 15 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 43 |
| 23 | 68 | .07 | 146 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 43 |
| 24 | 68 | .18 | 137 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 39 |
| 24 | 68 | .14 | 141 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 39 |
| 25 | 68 | .07 | 122 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 73 |
| 25 | 68 | .12 | 126 | PCT | 8 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 73 |
| 25 | 68 | .26 | 143 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 73 |
| 26 | 68 | .07 | 111 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 71 |
| 29 | 68 | .05 | 147 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 61 |
| 30 | 68 | .12 | 134 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 117 |
| 33 | 68 | .08 | 132 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 92 |
| 38 | 68 | .07 | 125 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 192 |
| 40 | 68 | .05 | 133 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 149 |
| 51 | 68 | .08 | 145 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 127 |
| 52 | 68 | .08 | 134 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 125 |
| 53 | 68 | .08 | 142 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 121 |
| 54 | 68 | .08 | 134 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 120 |
| 55 | 68 | .08 | 133 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 235 |
| 65 | 68 | .13 | 116 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 187 |
| 70 | 68 | .08 | 111 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 174 |
| 71 | 68 | .20 | 141 | PCT | 10 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 187 |
| 74 | 68 | .10 | 98 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 164 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 68 | .13 | 115 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 23 |
| 78 | 68 | .09 | 134 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 33 |
| 80 | 68 | .12 | 133 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 29 |
| 80 | 68 | .10 | 140 | PCT | 6 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 29 |
| 81 | 68 | .08 | 120 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 9 |
| 82 | 68 | .10 | 141 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 289 |
| 83 | 68 | .10 | 97 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 262 |
| 84 | 68 | .11 | 115 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 257 |
| 85 | 68 | .13 | 125 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 251 |
| 85 | 68 | .09 | 96 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 251 |
| 86 | 68 | .10 | 115 | PCT | 5 | P2 | 007 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 244 |
| 86 | 68 | .11 | 102 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 244 |
| 87 | 68 | .09 | 125 | PCT | 5 | P2 | 007 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 38 |
| 88 | 68 | .14 | 128 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 237 |
| 90 | 68 | .12 | 129 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 228 |
| 92 | 68 | .12 | 116 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 160 |
| 94 | 68 | .11 | 135 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 160 |
| 96 | 68 | .09 | 109 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 149 |
| 97 | 68 | .09 | 134 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 145 |
| 98 | 68 | .08 | 127 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 142 |
| 98 | 68 | .11 | 94 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 142 |
| 108 | 68 | .07 | 96 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 105 |
| 109 | 68 | .05 | 137 | PCT | 5 | P2 | 006 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 140 |
| 109 | 68 | .14 | 137 | PCT | 11 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 140 |
| 109 | 68 | .08 | 141 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 140 |
| 109 | 68 | .07 | 135 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 140 |
| 111 | 68 | .12 | 138 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 134 |
| 111 | 68 | .07 | 119 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 134 |
| 111 | 68 | .09 | 136 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 134 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 68 | .05 | 118 | PCT | 5 | P2 | 004 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 131 |
| 112 | 68 | .08 | 132 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 131 |
| 113 | 68 | .11 | 143 | PCT | 9 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 129 |
| 113 | 68 | .09 | 127 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 129 |
| 117 | 68 | .08 | 111 | PCT | 6 | P2 | 013 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 24 |
| 121 | 68 | .06 | 152 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 13 |
| 125 | 68 | .07 | 138 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 255 |
| 126 | 68 | .08 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 254 |
| 126 | 68 | .12 | 132 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 254 |
| 127 | 68 | .07 | 126 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 225 |
| 128 | 68 | .09 | 144 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 252 |
| 129 | 68 | .08 | 145 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 204 |
| 130 | 68 | .24 | 138 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 200 |
| 131 | 68 | .08 | 150 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 189 |
| 133 | 68 | .08 | 159 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 182 |
| 133 | 68 | .08 | 126 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 182 |
| 134 | 68 | .11 | 151 | PCT | 8 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 178 |
| 135 | 68 | .08 | 134 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 171 |
| 135 | 68 | .12 | 137 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 171 |
| 136 | 68 | .06 | 149 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 164 |
| 137 | 68 | .24 | 136 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 167 |
| 137 | 68 | .07 | 114 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 167 |
| 138 | 68 | .20 | 137 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 308 |
| 139 | 68 | .16 | 133 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 18 |
| 13 | 69 | .08 | 128 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 45 |
| 14 | 69 | .12 | 119 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 39 |
| 15 | 69 | .16 | 141 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 86 |
| 15 | 69 | .24 | 125 | PCT | 15 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 86 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 69 | .44 | 134 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 20 |
| 16 | 69 | .19 | 122 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 20 |
| 17 | 69 | .09 | 137 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 17 | 69 | .39 | 136 | PCT | 23 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 17 | 69 | .09 | 138 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 9 |
| 18 | 69 | .07 | 156 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 68 |
| 19 | 69 | .10 | 152 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 37 |
| 21 | 69 | .18 | 142 | PCT | 11 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 21 | 69 | .11 | 149 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 21 | 69 | .14 | 145 | PCT | 9 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 21 | 69 | .10 | 145 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 21 | 69 | .19 | 148 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 21 | 69 | .32 | 144 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 36 |
| 22 | 69 | .18 | 140 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 54 |
| 22 | 69 | .09 | 148 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 54 |
| 23 | 69 | .12 | 145 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 44 |
| 23 | 69 | .06 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 44 |
| 23 | 69 | .12 | 141 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 44 |
| 24 | 69 | .19 | 140 | PCT | 13 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 40 |
| 25 | 69 | .54 | 135 | PCT | 27 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 74 |
| 25 | 69 | .08 | 142 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 74 |
| 25 | 69 | .07 | 156 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 74 |
| 26 | 69 | .31 | 138 | PCT | 22 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 58 |
| 26 | 69 | .15 | 147 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 58 |
| 31 | 69 | .09 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 77 |
| 35 | 69 | .10 | 131 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 89 |
| 36 | 69 | .10 | 109 | PCT | 7 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 168 |
| 37 | 69 | .11 | 118 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 212 |
| 38 | 69 | .08 | 140 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 193 |
| 39 | 69 | .07 | 144 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 153 |
| 41 | 69 | .12 | 141 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 182 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 69 | .09 | 122 | PCT | 6 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 179 |
| 44 | 69 | .06 | 128 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 214 |
| 52 | 69 | .07 | 139 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 266 |
| 55 | 69 | .17 | 137 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 264 |
| 58 | 69 | .15 | 109 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 153 |
| 58 | 69 | .12 | 126 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 153 |
| 58 | 69 | .10 | 142 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 153 |
| 59 | 69 | .09 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 136 |
| 60 | 69 | .08 | 117 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 133 |
| 62 | 69 | .27 | 129 | PCT | 14 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 192 |
| 65 | 69 | .16 | 135 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 184 |
| 65 | 69 | .13 | 112 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 184 |
| 67 | 69 | .12 | 137 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 178 |
| 68 | 69 | .08 | 123 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 180 |
| 73 | 69 | .12 | 107 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 183 |
| 74 | 69 | .10 | 137 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 180 |
| 75 | 69 | .16 | 104 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 177 |
| 76 | 69 | .25 | 126 | PCT | 13 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 34 |
| 77 | 69 | .10 | 112 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 36 |
| 80 | 69 | .10 | 133 | PCT | 5 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 31 |
| 80 | 69 | .19 | 134 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 31 |
| 82 | 69 | .13 | 108 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 290 |
| 83 | 69 | .14 | 125 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 263 |
| 84 | 69 | .10 | 130 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 258 |
| 84 | 69 | .18 | 138 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 258 |
| 85 | 69 | .14 | 121 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 252 |
| 86 | 69 | .09 | 115 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 245 |
| 86 | 69 | .11 | 137 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 245 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 69 | .12 | 104 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 39 |
| 88 | 69 | .11 | 151 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 238 |
| 88 | 69 | .13 | 119 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 238 |
| 90 | 69 | .11 | 119 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 161 |
| 92 | 69 | .15 | 121 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 167 |
| 93 | 69 | .13 | 126 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 164 |
| 93 | 69 | .11 | 107 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 164 |
| 94 | 69 | .09 | 122 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 161 |
| 98 | 69 | .08 | 109 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 141 |
| 105 | 69 | .11 | 129 | PCT | 8 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 121 |
| 105 | 69 | .09 | 140 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 121 |
| 107 | 69 | .05 | 96 | PCT | 5 | P2 | 003 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 107 |
| 107 | 69 | .06 | 128 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 107 |
| 108 | 69 | .06 | 121 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 106 |
| 109 | 69 | .06 | 131 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 141 |
| 109 | 69 | .15 | 142 | PCT | 12 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 141 |
| 109 | 69 | .13 | 123 | PCT | 11 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 141 |
| 110 | 69 | .13 | 125 | PCT | 9 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 148 |
| 113 | 69 | .07 | 142 | PCT | 5 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 154 |
| 120 | 69 | .06 | 144 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 10 |
| 121 | 69 | .07 | 145 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 16 |
| 123 | 69 | .17 | 132 | PCT | 11 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 250 |
| 124 | 69 | .07 | 148 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 257 |
| 125 | 69 | .09 | 152 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 125 | 69 | .09 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 125 | 69 | .10 | 132 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 256 |
| 127 | 69 | .07 | 148 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 238 |
| 128 | 69 | .10 | 141 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 210 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 130 | 69 | .17 | 138 | PCT | 13 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 201 |
| 134 | 69 | .07 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 169 |
| 136 | 69 | .06 | 161 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 163 |
| 136 | 69 | .37 | 132 | PCT | 23 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 163 |
| 136 | 69 | .12 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 163 |
| 137 | 69 | .16 | 126 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 309 |
| 137 | 69 | .09 | 137 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 309 |
| 137 | 69 | .09 | 117 | PCT | 6 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 309 |
| 138 | 69 | .24 | 128 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 320 |
| 139 | 69 | .19 | 134 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 19 |
| 140 | 69 | .26 | 135 | PCT | 16 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 23 |
| 140 | 69 | .10 | 140 | PCT | 7 | P2 | 012 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 23 |
| 12 | 70 | .11 | 138 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 61 |
| 15 | 70 | .10 | 141 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 87 |
| 15 | 70 | .14 | 119 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 87 |
| 16 | 70 | .30 | 136 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 21 |
| 16 | 70 | .11 | 125 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 21 |
| 17 | 70 | .31 | 140 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 18 |
| 17 | 70 | .10 | 136 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 18 |
| 18 | 70 | .07 | 139 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 69 |
| 18 | 70 | .07 | 152 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 69 |
| 18 | 70 | .12 | 155 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 45 | C | 69 |
| 20 | 70 | .16 | 140 | PCT | 10 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 40 |
| 22 | 70 | .08 | 139 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 34 |
| 23 | 70 | .08 | 146 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 45 |
| 23 | 70 | .08 | 139 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 45 |
| 24 | 70 | .07 | 147 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 41 |
| 25 | 70 | .32 | 138 | PCT | 22 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 59 |
| 25 | 70 | .12 | 150 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 59 |
| 26 | 70 | .07 | 135 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 57 |
| 26 | 70 | .30 | 136 | PCT | 21 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 57 |
| 26 | 70 | .15 | 150 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 57 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 70 | .18 | 145 | PCT | 14 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 55 |
| 27 | 70 | .20 | 144 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 55 |
| 27 | 70 | .09 | 133 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 55 |
| 30 | 70 | .08 | 147 | PCT | 7 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 98 |
| 31 | 70 | .08 | 137 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 119 |
| 35 | 70 | .09 | 136 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 108 |
| 36 | 70 | .09 | 127 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 169 |
| 37 | 70 | .05 | 130 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 160 |
| 38 | 70 | .08 | 137 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 156 |
| 38 | 70 | .05 | 127 | PCT | 5 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 156 |
| 38 | 70 | .06 | 127 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 156 |
| 39 | 70 | .07 | 133 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 206 |
| 40 | 70 | .09 | 138 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 187 |
| 41 | 70 | .11 | 126 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 201 |
| 43 | 70 | .07 | 140 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 258 |
| 44 | 70 | .07 | 95 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 254 |
| 46 | 70 | .05 | 116 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 207 |
| 53 | 70 | .08 | 138 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 263 |
| 54 | 70 | .10 | 127 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 261 |
| 54 | 70 | .07 | 142 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 261 |
| 54 | 70 | .09 | 140 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 261 |
| 55 | 70 | .09 | 117 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 298 |
| 55 | 70 | .07 | 135 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 298 |
| 57 | 70 | .13 | 102 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 262 |
| 57 | 70 | .12 | 125 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 262 |
| 58 | 70 | .09 | 129 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 140 |
| 60 | 70 | .16 | 109 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 139 |
| 61 | 70 | .14 | 144 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 229 |
| 61 | 70 | .09 | 144 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 229 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 70 | .11 | 140 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 213 |
| 64 | 70 | .14 | 134 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 189 |
| 65 | 70 | .19 | 139 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 209 |
| 66 | 70 | .15 | 113 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 181 |
| 66 | 70 | .08 | 153 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 181 |
| 67 | 70 | .11 | 138 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 202 |
| 67 | 70 | .11 | 140 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 202 |
| 68 | 70 | .12 | 130 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 175 |
| 68 | 70 | .12 | 133 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 175 |
| 70 | 70 | .12 | 149 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 171 |
| 70 | 70 | .18 | 121 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 171 |
| 71 | 70 | .09 | 121 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 172 |
| 72 | 70 | .12 | 141 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 185 |
| 73 | 70 | .19 | 138 | PCT | 10 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 167 |
| 74 | 70 | .10 | 139 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 181 |
| 74 | 70 | .31 | 130 | PCT | 14 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 181 |
| 74 | 70 | .12 | 147 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 181 |
| 76 | 70 | .16 | 134 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 41 |
| 76 | 70 | .13 | 136 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 41 |
| 77 | 70 | .11 | 126 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 37 |
| 79 | 70 | .13 | 107 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 28 |
| 80 | 70 | .18 | 122 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 32 |
| 81 | 70 | .27 | 126 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 28 |
| 82 | 70 | .09 | 128 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 291 |
| 82 | 70 | .16 | 117 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 291 |
| 84 | 70 | .11 | 116 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 259 |
| 85 | 70 | .09 | 134 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 253 |
| 86 | 70 | .11 | 116 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 246 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 70 | .10 | 101 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 40 |
| 88 | 70 | .11 | 125 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 239 |
| 88 | 70 | .10 | 135 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 239 |
| 90 | 70 | .16 | 133 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 229 |
| 92 | 70 | .17 | 140 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 172 |
| 92 | 70 | .11 | 133 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 172 |
| 95 | 70 | .08 | 124 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 153 |
| 98 | 70 | .10 | 137 | PCT | 7 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 102 |
| 100 | 70 | .08 | 155 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 97 |
| 100 | 70 | .10 | 115 | PCT | 7 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 97 |
| 101 | 70 | .09 | 131 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 95 |
| 102 | 70 | .05 | 140 | PCT | 5 | P2 | 006 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 86 |
| 102 | 70 | .08 | 133 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 86 |
| 104 | 70 | .05 | 118 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 115 |
| 104 | 70 | .07 | 140 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 115 |
| 104 | 70 | .05 | 112 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 115 |
| 105 | 70 | .10 | 138 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 112 |
| 106 | 70 | .05 | 119 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 110 |
| 109 | 70 | .14 | 135 | PCT | 9 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 152 |
| 109 | 70 | .10 | 132 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 152 |
| 116 | 70 | .05 | 147 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 28 |
| 117 | 70 | .06 | 147 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 22 |
| 118 | 70 | .08 | 139 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 16 |
| 118 | 70 | .05 | 147 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 16 |
| 119 | 70 | .12 | 140 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 15 |
| 119 | 70 | .12 | 144 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 15 |
| 120 | 70 | .06 | 155 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 11 |
| 125 | 70 | .07 | 141 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 240 |
| 126 | 70 | .25 | 133 | PCT | 17 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 239 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 128 | 70 | .07 | 93 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 211 |
| 131 | 70 | .15 | 130 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 180 |
| 134 | 70 | .24 | 143 | PCT | 17 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 169 |
| 134 | 70 | .09 | 145 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 169 |
| 135 | 70 | .06 | 136 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 166 |
| 135 | 70 | .06 | 154 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 166 |
| 135 | 70 | .09 | 130 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 166 |
| 135 | 70 | .07 | 149 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 166 |
| 138 | 70 | .24 | 135 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 261 |
| 138 | 70 | .17 | 114 | PCT | 12 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 261 |
| 139 | 70 | .07 | 108 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 20 |
| 15 | 71 | .14 | 121 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 88 |
| 15 | 71 | .07 | 128 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 88 |
| 16 | 71 | .13 | 146 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 83 |
| 16 | 71 | .28 | 130 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 83 |
| 17 | 71 | .30 | 133 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 77 |
| 17 | 71 | .21 | 128 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 77 |
| 18 | 71 | .09 | 143 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 6 |
| 18 | 71 | .20 | 145 | PCT | 14 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 6 |
| 18 | 71 | .08 | 134 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 6 |
| 18 | 71 | .11 | 151 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 6 |
| 19 | 71 | .09 | 125 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 38 |
| 19 | 71 | .12 | 148 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 38 |
| 19 | 71 | .08 | 145 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 38 |
| 20 | 71 | .06 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 35 |
| 21 | 71 | .06 | 132 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 32 |
| 25 | 71 | .09 | 156 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 60 |
| 25 | 71 | .07 | 126 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 60 |
| 26 | 71 | .07 | 150 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 67 |
| 26 | 71 | .14 | 147 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 67 |
| 27 | 71 | .08 | 123 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 63 |
| 27 | 71 | .13 | 146 | PCT | 9 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 63 |
| 27 | 71 | .12 | 147 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 63 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 71 | .18 | 143 | PCT | 14 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 51 |
| 28 | 71 | .20 | 140 | PCT | 16 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 51 |
| 28 | 71 | .08 | 136 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 51 |
| 28 | 71 | .07 | 149 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 51 |
| 29 | 71 | .09 | 130 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 62 |
| 31 | 71 | .09 | 141 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 132 |
| 33 | 71 | .05 | 134 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 93 |
| 34 | 71 | .05 | 143 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 90 |
| 34 | 71 | .05 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 90 |
| 35 | 71 | .09 | 143 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 118 |
| 36 | 71 | .07 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 135 |
| 38 | 71 | .06 | 133 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 157 |
| 38 | 71 | .06 | 137 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 157 |
| 39 | 71 | .07 | 109 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 207 |
| 41 | 71 | .06 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 146 |
| 54 | 71 | .07 | 147 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 262 |
| 60 | 71 | .13 | 120 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 282 |
| 62 | 71 | .11 | 135 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 315 |
| 63 | 71 | .09 | 148 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 254 |
| 63 | 71 | .09 | 120 | PCT | 5 | P2 | 009 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 254 |
| 64 | 71 | .26 | 133 | PCT | 12 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 212 |
| 65 | 71 | .20 | 136 | PCT | 11 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 193 |
| 66 | 71 | .11 | 129 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 208 |
| 67 | 71 | .10 | 103 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 207 |
| 68 | 71 | .14 | 135 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 199 |
| 69 | 71 | .14 | 112 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 195 |
| 70 | 71 | .21 | 124 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 191 |
| 70 | 71 | .17 | 140 | PCT | 9 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 191 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 71 | 71 | .13 | 138 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 173 |
| 72 | 71 | .21 | 134 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 186 |
| 73 | 71 | .12 | 122 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 168 |
| 73 | 71 | .08 | 124 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 168 |
| 73 | 71 | .09 | 136 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 168 |
| 73 | 71 | .08 | 134 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 168 |
| 74 | 71 | .11 | 132 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 165 |
| 75 | 71 | .20 | 119 | PCT | 11 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 162 |
| 75 | 71 | .30 | 124 | PCT | 15 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 162 |
| 75 | 71 | .13 | 146 | PCT | 7 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 162 |
| 76 | 71 | .26 | 135 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 42 |
| 76 | 71 | .09 | 149 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 42 |
| 77 | 71 | .13 | 125 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 35 |
| 78 | 71 | .14 | 115 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 39 |
| 79 | 71 | .17 | 107 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 32 |
| 80 | 71 | .20 | 101 | PCT | 11 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 30 |
| 81 | 71 | .16 | 121 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 29 |
| 82 | 71 | .14 | 132 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 294 |
| 83 | 71 | .22 | 116 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 293 |
| 84 | 71 | .10 | 119 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 260 |
| 88 | 71 | .13 | 119 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 240 |
| 90 | 71 | .09 | 116 | PCT | 6 | P2 | 007 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 51 |
| 92 | 71 | .07 | 128 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 82 |
| 94 | 71 | .07 | 135 | PCT | 5 | P2 | 007 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 76 |
| 96 | 71 | .18 | 107 | PCT | 12 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 73 |
| 97 | 71 | .10 | 123 | PCT | 7 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 107 |
| 98 | 71 | .07 | 123 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 103 |
| 100 | 71 | .08 | 142 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 90 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 71 | .05 | 154 | PCT | 5 | P2 | 006 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 113 |
| 108 | 71 | .07 | 130 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 135 |
| 112 | 71 | .05 | 123 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 132 |
| 115 | 71 | .05 | 127 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 147 |
| 119 | 71 | .07 | 115 | PCT | 5 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 20 |
| 121 | 71 | .10 | 144 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 311 |
| 121 | 71 | .07 | 147 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 311 |
| 121 | 71 | .18 | 138 | PCT | 12 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 311 |
| 123 | 71 | .07 | 109 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 236 |
| 123 | 71 | .11 | 103 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 236 |
| 123 | 71 | .23 | 143 | PCT | 16 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 236 |
| 125 | 71 | .06 | 128 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 241 |
| 126 | 71 | .11 | 115 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 237 |
| 126 | 71 | .11 | 135 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 237 |
| 127 | 71 | .09 | 103 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 215 |
| 128 | 71 | .08 | 121 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 261 |
| 130 | 71 | .07 | 153 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 191 |
| 134 | 71 | .12 | 138 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 170 |
| 134 | 71 | .06 | 142 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 170 |
| 135 | 71 | .09 | 143 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 314 |
| 135 | 71 | .07 | 156 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 314 |
| 135 | 71 | .10 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 314 |
| 135 | 71 | .09 | 116 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 314 |
| 136 | 71 | .13 | 128 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 311 |
| 137 | 71 | .10 | 145 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 262 |
| 137 | 71 | .25 | 137 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 262 |
| 137 | 71 | .08 | 145 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 262 |
| 138 | 71 | .14 | 132 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 321 |
| 139 | 71 | .14 | 134 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 25 |
| 15 | 72 | .12 | 133 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 89 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 16 | 72 | .13 | 133 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 84 |
| 16 | 72 | .13 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 84 |
| 17 | 72 | .11 | 132 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 78 |
| 17 | 72 | .26 | 129 | PCT | 16 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 78 |
| 18 | 72 | .38 | 135 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 18 |
| 18 | 72 | .13 | 129 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 18 |
| 19 | 72 | .14 | 139 | PCT | 9 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 44 |
| 19 | 72 | .21 | 140 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 44 |
| 19 | 72 | .28 | 136 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 44 |
| 19 | 72 | .16 | 145 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 44 |
| 21 | 72 | .15 | 144 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 30 |
| 22 | 72 | .17 | 139 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 30 |
| 22 | 72 | .16 | 147 | PCT | 11 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 30 |
| 22 | 72 | .19 | 146 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 30 |
| 24 | 72 | .07 | 102 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 24 |
| 24 | 72 | .26 | 142 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 24 |
| 24 | 72 | .12 | 143 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 24 |
| 25 | 72 | .07 | 131 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 75 |
| 27 | 72 | .21 | 147 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 64 |
| 27 | 72 | .08 | 139 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 64 |
| 28 | 72 | .12 | 142 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 52 |
| 28 | 72 | .07 | 156 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 52 |
| 29 | 72 | .10 | 151 | PCT | 9 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 47 |
| 29 | 72 | .06 | 143 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 47 |
| 30 | 72 | .28 | 138 | PCT | 17 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 136 |
| 30 | 72 | .16 | 136 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 136 |
| 34 | 72 | .05 | 147 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 91 |
| 35 | 72 | .10 | 133 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 120 |
| 36 | 72 | .05 | 138 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 136 |
| 37 | 72 | .08 | 141 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 213 |
| 39 | 72 | .06 | 113 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 168 |
| 39 | 72 | .05 | 150 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 168 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 72 | .07 | 137 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 151 |
| 41 | 72 | .07 | 143 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 163 |
| 42 | 72 | .07 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 198 |
| 43 | 72 | .06 | 147 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 219 |
| 45 | 72 | .07 | 104 | PCT | 6 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 117 |
| 52 | 72 | .09 | 110 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 226 |
| 63 | 72 | .10 | 142 | PCT | 7 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 312 |
| 64 | 72 | .11 | 108 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 308 |
| 66 | 72 | .09 | 105 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 303 |
| 71 | 72 | .20 | 116 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 190 |
| 72 | 72 | .12 | 134 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 324 |
| 73 | 72 | .13 | 104 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 67 | C | 192 |
| 74 | 72 | .09 | 124 | PCT | 6 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 19 |
| 75 | 72 | .11 | 135 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 163 |
| 75 | 72 | .10 | 112 | PCT | 6 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 163 |
| 75 | 72 | .10 | 142 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 68 | C | 163 |
| 76 | 72 | .10 | 135 | PCT | 7 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 13 |
| 77 | 72 | .12 | 133 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 36 |
| 78 | 72 | .12 | 119 | PCT | 8 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 9 |
| 79 | 72 | .11 | 121 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 40 |
| 79 | 72 | .11 | 120 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 40 |
| 81 | 72 | .14 | 112 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 72 | C | 27 |
| 82 | 72 | .13 | 121 | PCT | 9 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 34 |
| 83 | 72 | .18 | 139 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 292 |
| 85 | 72 | .09 | 128 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 65 |
| 87 | 72 | .08 | 143 | PCT | 6 | P2 | 007 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 58 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 72 | .07 | 112 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 55 |
| 89 | 72 | .08 | 122 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 53 |
| 90 | 72 | .09 | 120 | PCT | 6 | P2 | 007 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 52 |
| 90 | 72 | .07 | 132 | PCT | 5 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 52 |
| 92 | 72 | .07 | 137 | PCT | 5 | P2 | 007 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 83 |
| 92 | 72 | .07 | 99 | PCT | 5 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 83 |
| 93 | 72 | .09 | 137 | PCT | 6 | P2 | 007 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 80 |
| 95 | 72 | .15 | 125 | PCT | 10 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 75 |
| 96 | 72 | .12 | 139 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 66 |
| 97 | 72 | .14 | 136 | PCT | 11 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 100 |
| 98 | 72 | .09 | 123 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 96 |
| 99 | 72 | .10 | 136 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 93 |
| 100 | 72 | .06 | 128 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 91 |
| 101 | 72 | .08 | 119 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 89 |
| 102 | 72 | .27 | 133 | PCT | 16 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 109 |
| 103 | 72 | .05 | 135 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 122 |
| 110 | 72 | .07 | 133 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 139 |
| 110 | 72 | .06 | 134 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 139 |
| 111 | 72 | .08 | 119 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 160 |
| 116 | 72 | .08 | 108 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 33 |
| 119 | 72 | .07 | 148 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 317 |
| 119 | 72 | .09 | 130 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 317 |
| 120 | 72 | .08 | 133 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 315 |
| 121 | 72 | .07 | 114 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 312 |
| 122 | 72 | .08 | 153 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 308 |
| 126 | 72 | .07 | 152 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 263 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 72 | .19 | 142 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 132 | 72 | .12 | 148 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 132 | 72 | .14 | 140 | PCT | 9 | P2 | 013 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 132 | 72 | .24 | 137 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 132 | 72 | .16 | 148 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 132 | 72 | .48 | 135 | PCT | 25 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 179 |
| 133 | 72 | .27 | 135 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 133 | 72 | .10 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 133 | 72 | .09 | 154 | PCT | 7 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 175 |
| 134 | 72 | .09 | 145 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 171 |
| 135 | 72 | .08 | 153 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 315 |
| 135 | 72 | .13 | 137 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 315 |
| 135 | 72 | .09 | 136 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 315 |
| 135 | 72 | .11 | 145 | PCT | 8 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 315 |
| 136 | 72 | .09 | 159 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 265 |
| 136 | 72 | .68 | 132 | PCT | 33 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 265 |
| 136 | 72 | .06 | 143 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 265 |
| 137 | 72 | .07 | 133 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 310 |
| 137 | 72 | .22 | 136 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 310 |
| 137 | 72 | .17 | 100 | PCT | 11 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 310 |
| 137 | 72 | .08 | 122 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 310 |
| 138 | 72 | .11 | 143 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 323 |
| 138 | 72 | .08 | 137 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 323 |
| 138 | 72 | .11 | 142 | PCT | 8 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 323 |
| 139 | 72 | .14 | 134 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 26 |
| 15 | 73 | .10 | 123 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 92 |
| 16 | 73 | .14 | 133 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 85 |
| 17 | 73 | .11 | 141 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 79 |
| 17 | 73 | .19 | 134 | PCT | 12 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 79 |
| 18 | 73 | .30 | 133 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 72 |
| 18 | 73 | .24 | 123 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 72 |
| 18 | 73 | .07 | 138 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 72 |
| 19 | 73 | .07 | 137 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 66 |
| 19 | 73 | .27 | 138 | PCT | 16 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 66 |
| 19 | 73 | .13 | 131 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 66 |
| 20 | 73 | .08 | 134 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 35 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 20 | 73 | .09 | 140 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 35 |
| 20 | 73 | .07 | 146 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 35 |
| 21 | 73 | .35 | 135 | PCT | 19 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 21 | 73 | .11 | 148 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 21 | 73 | .08 | 153 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 21 | 73 | .14 | 144 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 21 | 73 | .23 | 136 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 21 | 73 | .10 | 145 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 32 |
| 22 | 73 | .06 | 160 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 29 |
| 22 | 73 | .28 | 142 | PCT | 18 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 29 |
| 22 | 73 | .24 | 142 | PCT | 16 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 29 |
| 22 | 73 | .36 | 141 | PCT | 22 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 29 |
| 24 | 73 | .14 | 140 | PCT | 9 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 25 |
| 24 | 73 | .09 | 139 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 25 |
| 24 | 73 | .08 | 149 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 25 |
| 25 | 73 | .08 | 136 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 54 |
| 27 | 73 | .11 | 142 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 50 |
| 28 | 73 | .12 | 146 | PCT | 10 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 53 |
| 28 | 73 | .07 | 142 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 53 |
| 29 | 73 | .07 | 146 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 48 |
| 29 | 73 | .18 | 138 | PCT | 14 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 48 |
| 29 | 73 | .16 | 142 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 48 |
| 31 | 73 | .05 | 123 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .07 | 138 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .12 | 148 | PCT | 10 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .13 | 145 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .09 | 158 | PCT | 8 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .17 | 117 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 31 | 73 | .12 | 143 | PCT | 10 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 109 |
| 32 | 73 | .08 | 134 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 129 |
| 34 | 73 | .08 | 143 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 124 |
| 36 | 73 | .07 | 124 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 170 |
| 38 | 73 | .08 | 132 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 211 |
| 39 | 73 | .06 | 133 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 169 |
| 40 | 73 | .08 | 150 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 204 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 73 | .08 | 145 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 204 |
| 41 | 73 | .08 | 145 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 202 |
| 42 | 73 | .07 | 146 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |
| 42 | 73 | .07 | 145 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 199 |
| 43 | 73 | .07 | 131 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 122 |
| 44 | 73 | .07 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 216 |
| 66 | 73 | .07 | 116 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 304 |
| 69 | 73 | .07 | 140 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 333 |
| 70 | 73 | .10 | 116 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 330 |
| 71 | 73 | .08 | 124 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 326 |
| 73 | 73 | .20 | 134 | PCT | 13 | P2 | 007 | -.84 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 23 |
| 73 | 73 | .07 | 126 | PCT | 5 | P2 | 009 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 23 |
| 73 | 73 | .08 | 131 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 23 |
| 74 | 73 | .08 | 95 | PCT | 6 | P2 | 007 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 20 |
| 75 | 73 | .08 | 120 | PCT | 6 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 16 |
| 77 | 73 | .08 | 115 | PCT | 6 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 11 |
| 78 | 73 | .09 | 136 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 10 |
| 79 | 73 | .09 | 102 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 44 |
| 80 | 73 | .07 | 113 | PCT | 5 | P2 | 007 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 41 |
| 80 | 73 | .10 | 125 | PCT | 7 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 41 |
| 81 | 73 | .08 | 136 | PCT | 6 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 37 |
| 83 | 73 | .08 | 146 | PCT | 6 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 32 |
| 84 | 73 | .07 | 139 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 31 |
| 85 | 73 | .16 | 129 | PCT | 11 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 66 |
| 86 | 73 | .07 | 102 | PCT | 5 | P2 | 007 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 62 |
| 86 | 73 | .07 | 141 | PCT | 5 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 62 |
| 88 | 73 | .09 | 112 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 56 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 73 | .07 | 125 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 54 |
| 90 | 73 | .06 | 95 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 47 |
| 91 | 73 | .08 | 128 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 85 |
| 94 | 73 | .08 | 123 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 70 |
| 95 | 73 | .15 | 128 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 68 |
| 96 | 73 | .07 | 134 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 67 |
| 97 | 73 | .11 | 131 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 101 |
| 98 | 73 | .07 | 139 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 97 |
| 99 | 73 | .07 | 115 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 94 |
| 99 | 73 | .07 | 115 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 94 |
| 110 | 73 | .08 | 124 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 165 |
| 110 | 73 | .06 | 135 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 165 |
| 112 | 73 | .07 | 137 | PCT | 5 | P2 | 008 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 171 |
| 119 | 73 | .08 | 113 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 318 |
| 125 | 73 | .44 | 124 | PCT | 23 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 266 |
| 126 | 73 | .08 | 130 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 264 |
| 128 | 73 | .13 | 143 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 270 |
| 130 | 73 | .07 | 144 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 182 |
| 132 | 73 | .10 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 180 |
| 132 | 73 | .25 | 138 | PCT | 15 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 180 |
| 134 | 73 | .09 | 144 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 312 |
| 134 | 73 | .10 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 312 |
| 135 | 73 | .10 | 120 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 135 | 73 | .06 | 157 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 135 | 73 | .18 | 123 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 135 | 73 | .15 | 134 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 267 |
| 136 | 73 | .07 | 163 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 264 |
| 136 | 73 | .30 | 135 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 264 |
| 137 | 73 | .23 | 128 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 322 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 138 | 73 | .07 | 154 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 273 |
| 16 | 74 | .12 | 140 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 90 |
| 16 | 74 | .15 | 106 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 90 |
| 17 | 74 | .12 | 143 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 80 |
| 17 | 74 | .18 | 129 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 80 |
| 18 | 74 | .10 | 137 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 73 |
| 18 | 74 | .23 | 128 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 73 |
| 19 | 74 | .09 | 154 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 67 |
| 19 | 74 | .26 | 138 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 67 |
| 19 | 74 | .12 | 138 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 67 |
| 20 | 74 | .12 | 139 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 43 |
| 20 | 74 | .10 | 144 | PCT | 6 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 43 |
| 20 | 74 | .10 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 43 |
| 21 | 74 | .06 | 146 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 34 |
| 21 | 74 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 34 |
| 21 | 74 | .24 | 143 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 34 |
| 21 | 74 | .13 | 153 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 34 |
| 22 | 74 | .08 | 139 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 26 |
| 23 | 74 | .08 | 144 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 25 |
| 25 | 74 | .15 | 136 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 55 |
| 26 | 74 | .09 | 151 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 52 |
| 26 | 74 | .11 | 141 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 52 |
| 28 | 74 | .10 | 154 | PCT | 9 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 54 |
| 29 | 74 | .06 | 107 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 49 |
| 29 | 74 | .07 | 151 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 49 |
| 29 | 74 | .16 | 148 | PCT | 13 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 49 |
| 30 | 74 | .13 | 136 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 113 |
| 31 | 74 | .08 | 104 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 133 |
| 31 | 74 | .08 | 149 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 133 |
| 31 | 74 | .47 | 126 | PCT | 24 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 133 |
| 32 | 74 | .07 | 147 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 105 |
| 32 | 74 | .05 | 153 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 105 |
| 32 | 74 | .06 | 143 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 105 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 74 | .25 | 146 | PCT | 19 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 105 |
| 33 | 74 | .07 | 139 | PCT | 5 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 127 |
| 34 | 74 | .11 | 139 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 125 |
| 35 | 74 | .07 | 126 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 123 |
| 37 | 74 | .07 | 131 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 175 |
| 38 | 74 | .09 | 128 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 172 |
| 40 | 74 | .07 | 120 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 205 |
| 41 | 74 | .07 | 139 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 203 |
| 42 | 74 | .07 | 131 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 200 |
| 43 | 74 | .07 | 146 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 123 |
| 43 | 74 | .07 | 147 | PCT | 6 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 123 |
| 44 | 74 | .07 | 138 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 120 |
| 46 | 74 | .06 | 124 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 209 |
| 46 | 74 | .06 | 136 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 209 |
| 47 | 74 | .06 | 126 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 205 |
| 47 | 74 | .07 | 138 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 205 |
| 61 | 74 | .06 | 128 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 274 |
| 71 | 74 | .07 | 130 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 327 |
| 74 | 74 | .06 | 152 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 19 |
| 77 | 74 | .10 | 147 | PCT | 7 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 12 |
| 78 | 74 | .12 | 135 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 9 |
| 79 | 74 | .10 | 136 | PCT | 7 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 45 |
| 80 | 74 | .07 | 140 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 38 |
| 83 | 74 | .09 | 114 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 33 |
| 84 | 74 | .10 | 139 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 28 |
| 85 | 74 | .08 | 133 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 61 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 74 | .09 | 135 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 54 |
| 87 | 74 | .08 | 126 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 54 |
| 88 | 74 | .08 | 134 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 51 |
| 88 | 74 | .08 | 126 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 51 |
| 93 | 74 | .07 | 124 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 74 |
| 93 | 74 | .06 | 101 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 74 |
| 94 | 74 | .05 | 132 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 71 |
| 96 | 74 | .10 | 124 | PCT | 7 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 88 |
| 99 | 74 | .07 | 126 | PCT | 5 | P2 | 007 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 101 |
| 113 | 74 | .07 | 126 | PCT | 5 | P2 | 008 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 170 |
| 122 | 74 | .06 | 121 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 282 |
| 122 | 74 | .23 | 130 | PCT | 16 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 282 |
| 124 | 74 | .10 | 131 | PCT | 7 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 268 |
| 125 | 74 | .11 | 149 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 249 |
| 125 | 74 | .15 | 133 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 249 |
| 129 | 74 | .07 | 143 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 186 |
| 129 | 74 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 186 |
| 130 | 74 | .14 | 144 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 183 |
| 130 | 74 | .12 | 150 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 183 |
| 131 | 74 | .15 | 145 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 181 |
| 132 | 74 | .13 | 146 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 178 |
| 132 | 74 | .08 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 178 |
| 133 | 74 | .08 | 147 | PCT | 6 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 370 |
| 133 | 74 | .08 | 147 | PCT | 6 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 370 |
| 134 | 74 | .10 | 138 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 318 |
| 135 | 74 | .12 | 153 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 268 |
| 135 | 74 | .58 | 130 | PCT | 30 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 268 |
| 135 | 74 | .13 | 118 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 268 |
| 137 | 74 | .30 | 138 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 263 |
| 138 | 74 | .29 | 140 | PCT | 19 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 275 |
| 138 | 74 | .17 | 137 | PCT | 12 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 275 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 75 | .11 | 141 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 81 |
| 17 | 75 | .15 | 138 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 81 |
| 18 | 75 | .20 | 126 | PCT | 13 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 74 |
| 19 | 75 | .13 | 135 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 68 |
| 19 | 75 | .14 | 122 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 68 |
| 20 | 75 | .29 | 136 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 61 |
| 20 | 75 | .14 | 127 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 61 |
| 21 | 75 | .10 | 146 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 121 |
| 21 | 75 | .10 | 139 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 121 |
| 22 | 75 | .12 | 148 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 48 | C | 27 |
| 23 | 75 | .07 | 159 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 26 |
| 24 | 75 | .07 | 150 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 24 | 75 | .06 | 159 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 21 |
| 26 | 75 | .06 | 136 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 43 |
| 27 | 75 | .20 | 145 | PCT | 16 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 40 |
| 27 | 75 | .06 | 118 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 40 |
| 27 | 75 | .07 | 114 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 40 |
| 28 | 75 | .14 | 141 | PCT | 9 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 46 |
| 28 | 75 | .10 | 139 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 46 |
| 30 | 75 | .07 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 137 |
| 30 | 75 | .09 | 150 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 137 |
| 31 | 75 | .08 | 144 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 134 |
| 31 | 75 | .12 | 148 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 134 |
| 32 | 75 | .15 | 134 | PCT | 12 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 106 |
| 32 | 75 | .26 | 141 | PCT | 19 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 106 |
| 32 | 75 | .06 | 148 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 106 |
| 33 | 75 | .07 | 132 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 103 |
| 33 | 75 | .13 | 140 | PCT | 11 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 103 |
| 33 | 75 | .26 | 130 | PCT | 19 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 103 |
| 34 | 75 | .05 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 101 |
| 35 | 75 | .11 | 122 | PCT | 8 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 139 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 37 | 75 | .07 | 145 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 176 |
| 42 | 75 | .05 | 153 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 161 |
| 44 | 75 | .06 | 130 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 121 |
| 47 | 75 | .07 | 143 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 119 |
| 47 | 75 | .08 | 141 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 119 |
| 50 | 75 | .06 | 150 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 235 |
| 50 | 75 | .06 | 150 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 235 |
| 58 | 75 | .10 | 107 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 289 |
| 66 | 75 | .06 | 118 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 259 |
| 67 | 75 | .05 | 140 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 294 |
| 69 | 75 | .05 | 138 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 286 |
| 70 | 75 | .06 | 136 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 283 |
| 75 | 75 | .08 | 125 | PCT | 7 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 16 |
| 76 | 75 | .06 | 101 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 14 |
| 77 | 75 | .06 | 98 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 11 |
| 78 | 75 | .07 | 150 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 10 |
| 80 | 75 | .09 | 136 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 39 |
| 80 | 75 | .10 | 136 | PCT | 9 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 39 |
| 82 | 75 | .07 | 132 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 33 |
| 83 | 75 | .08 | 132 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 30 |
| 85 | 75 | .10 | 115 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 62 |
| 91 | 75 | .12 | 141 | PCT | 10 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 81 |
| 105 | 75 | .06 | 91 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 178 |
| 108 | 75 | .07 | 129 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 182 |
| 113 | 75 | .08 | 129 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 156 |
| 113 | 75 | .05 | 135 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 156 |
| 114 | 75 | .10 | 133 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 167 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 75 | .07 | 144 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 167 |
| 116 | 75 | .08 | 127 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 35 |
| 118 | 75 | .08 | 132 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 292 |
| 119 | 75 | .06 | 150 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 287 |
| 120 | 75 | .07 | 130 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 283 |
| 121 | 75 | .10 | 135 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 313 |
| 121 | 75 | .07 | 144 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 313 |
| 122 | 75 | .17 | 118 | PCT | 11 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 309 |
| 122 | 75 | .28 | 126 | PCT | 17 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 309 |
| 122 | 75 | .25 | 144 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 309 |
| 127 | 75 | .14 | 151 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 255 |
| 127 | 75 | .13 | 136 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 255 |
| 131 | 75 | .11 | 140 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 375 |
| 131 | 75 | .19 | 142 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 375 |
| 131 | 75 | .07 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 375 |
| 131 | 75 | .23 | 139 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 375 |
| 133 | 75 | .24 | 141 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 317 |
| 134 | 75 | .08 | 124 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 134 | 75 | .07 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 134 | 75 | .57 | 129 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 134 | 75 | .19 | 129 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 134 | 75 | .11 | 139 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 134 | 75 | .07 | 138 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 319 |
| 135 | 75 | .08 | 160 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 316 |
| 135 | 75 | .14 | 135 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 316 |
| 135 | 75 | .09 | 99 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 316 |
| 135 | 75 | .16 | 136 | PCT | 11 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 316 |
| 135 | 75 | .11 | 134 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 316 |
| 136 | 75 | .23 | 127 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 313 |
| 136 | 75 | .10 | 134 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 313 |
| 137 | 75 | .10 | 112 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 274 |
| 16 | 76 | .10 | 131 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 10 |
| 16 | 76 | .13 | 93 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 10 |
| 16 | 76 | .07 | 146 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 10 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 76 | .10 | 149 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 82 |
| 17 | 76 | .15 | 125 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 82 |
| 18 | 76 | .13 | 125 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 75 |
| 18 | 76 | .19 | 132 | PCT | 12 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 75 |
| 19 | 76 | .08 | 149 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 69 |
| 19 | 76 | .24 | 134 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 69 |
| 20 | 76 | .26 | 131 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 62 |
| 20 | 76 | .11 | 109 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 62 |
| 21 | 76 | .09 | 140 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 21 | 76 | .21 | 143 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 21 | 76 | .16 | 145 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 122 |
| 22 | 76 | .09 | 142 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 31 |
| 23 | 76 | .06 | 134 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 28 |
| 23 | 76 | .09 | 149 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 28 |
| 23 | 76 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 28 |
| 24 | 76 | .09 | 142 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 24 | 76 | .08 | 154 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 24 | 76 | .20 | 142 | PCT | 14 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 22 |
| 25 | 76 | .06 | 151 | PCT | 5 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 45 |
| 25 | 76 | .09 | 139 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 45 |
| 28 | 76 | .08 | 152 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 47 |
| 29 | 76 | .15 | 145 | PCT | 10 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 43 |
| 29 | 76 | .22 | 139 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 43 |
| 30 | 76 | .11 | 148 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 138 |
| 30 | 76 | .07 | 124 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 138 |
| 30 | 76 | .08 | 119 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 138 |
| 32 | 76 | .07 | 130 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 130 |
| 32 | 76 | .14 | 127 | PCT | 9 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 130 |
| 32 | 76 | .12 | 135 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 130 |
| 32 | 76 | .15 | 135 | PCT | 10 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 130 |
| 33 | 76 | .08 | 116 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 104 |
| 34 | 76 | .05 | 152 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 102 |
| 35 | 76 | .08 | 132 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 100 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 76 | .08 | 126 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 36 | 76 | .09 | 135 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 36 | 76 | .09 | 130 | PCT | 6 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 165 |
| 38 | 76 | .08 | 141 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 228 |
| 39 | 76 | .05 | 148 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 170 |
| 41 | 76 | .07 | 112 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 165 |
| 43 | 76 | .07 | 119 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 131 |
| 44 | 76 | .07 | 133 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 127 |
| 46 | 76 | .06 | 140 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 116 |
| 47 | 76 | .06 | 140 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 113 |
| 48 | 76 | .08 | 149 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 116 |
| 49 | 76 | .07 | 128 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 113 |
| 49 | 76 | .07 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 113 |
| 51 | 76 | .09 | 144 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 109 |
| 52 | 76 | .06 | 140 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 228 |
| 68 | 76 | .08 | 123 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 338 |
| 70 | 76 | .08 | 146 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 331 |
| 72 | 76 | .08 | 130 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 7 |
| 74 | 76 | .11 | 113 | PCT | 8 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 21 |
| 78 | 76 | .09 | 144 | PCT | 6 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 26 |
| 79 | 76 | .11 | 134 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 43 |
| 80 | 76 | .07 | 103 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 42 |
| 83 | 76 | .06 | 128 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 31 |
| 83 | 76 | .08 | 144 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 31 |
| 90 | 76 | .08 | 133 | PCT | 6 | P2 | 007 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 71 |
| 93 | 76 | .07 | 96 | PCT | 6 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 148 |
| 96 | 76 | .10 | 140 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 142 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 76 | .08 | 101 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 166 |
| 111 | 76 | .05 | 128 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 162 |
| 112 | 76 | .06 | 140 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 159 |
| 114 | 76 | .09 | 121 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 153 |
| 116 | 76 | .08 | 140 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 37 |
| 119 | 76 | .13 | 137 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 288 |
| 122 | 76 | .09 | 102 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 310 |
| 122 | 76 | .11 | 142 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 310 |
| 124 | 76 | .13 | 151 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 252 |
| 127 | 76 | .19 | 140 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 273 |
| 127 | 76 | .11 | 133 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 273 |
| 129 | 76 | .10 | 134 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 187 |
| 130 | 76 | .06 | 152 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 130 | 76 | .09 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 184 |
| 131 | 76 | .11 | 147 | PCT | 9 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 324 |
| 131 | 76 | .09 | 142 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 324 |
| 132 | 76 | .28 | 139 | PCT | 17 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 373 |
| 132 | 76 | .12 | 138 | PCT | 8 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 373 |
| 133 | 76 | .19 | 142 | PCT | 14 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 318 |
| 133 | 76 | .12 | 139 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 318 |
| 134 | 76 | .06 | 152 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 271 |
| 134 | 76 | .12 | 135 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 271 |
| 134 | 76 | .08 | 138 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 271 |
| 134 | 76 | .07 | 151 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 271 |
| 135 | 76 | .19 | 131 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 317 |
| 135 | 76 | .11 | 153 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 317 |
| 136 | 76 | .14 | 137 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 324 |
| 136 | 76 | .09 | 105 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 324 |
| 137 | 76 | .08 | 106 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 326 |
| 137 | 76 | .09 | 133 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 326 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 77 | .22 | 125 | PCT | 14 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 49 |
| 18 | 77 | .09 | 136 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 76 |
| 18 | 77 | .19 | 111 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 76 |
| 19 | 77 | .13 | 145 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 70 |
| 19 | 77 | .26 | 131 | PCT | 16 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 70 |
| 20 | 77 | .20 | 136 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 63 |
| 20 | 77 | .15 | 108 | PCT | 10 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 63 |
| 20 | 77 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 63 |
| 21 | 77 | .10 | 133 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 123 |
| 21 | 77 | .22 | 143 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 123 |
| 21 | 77 | .12 | 138 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 123 |
| 21 | 77 | .14 | 149 | PCT | 9 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 123 |
| 22 | 77 | .19 | 136 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 116 |
| 22 | 77 | .11 | 152 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 116 |
| 22 | 77 | .08 | 151 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 116 |
| 22 | 77 | .35 | 139 | PCT | 20 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 116 |
| 22 | 77 | .07 | 151 | PCT | 5 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 116 |
| 23 | 77 | .11 | 123 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 110 |
| 24 | 77 | .14 | 143 | PCT | 10 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 23 |
| 24 | 77 | .10 | 153 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 49 | C | 23 |
| 25 | 77 | .14 | 151 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 56 |
| 25 | 77 | .09 | 136 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 56 |
| 27 | 77 | .08 | 153 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 45 |
| 27 | 77 | .12 | 127 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 45 |
| 28 | 77 | .08 | 139 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 28 | 77 | .14 | 148 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 28 | 77 | .19 | 144 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 28 | 77 | .20 | 144 | PCT | 16 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 36 |
| 30 | 77 | .05 | 151 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 114 |
| 30 | 77 | .06 | 123 | PCT | 5 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 114 |
| 32 | 77 | .07 | 156 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 131 |
| 33 | 77 | .08 | 112 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 141 |
| 33 | 77 | .11 | 138 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 141 |
| 33 | 77 | .19 | 138 | PCT | 12 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 141 |
| 35 | 77 | .07 | 133 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 142 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 40 | 77 | .07 | 140 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 222 |
| 41 | 77 | .09 | 147 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 219 |
| 43 | 77 | .08 | 142 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 124 |
| 44 | 77 | .08 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 128 |
| 46 | 77 | .10 | 123 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 122 |
| 47 | 77 | .06 | 118 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 114 |
| 47 | 77 | .07 | 131 | PCT | 6 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 114 |
| 56 | 77 | .05 | 110 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 254 |
| 56 | 77 | .08 | 110 | PCT | 7 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 254 |
| 66 | 77 | .07 | 131 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 323 |
| 67 | 77 | .09 | 101 | PCT | 8 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 19 |
| 68 | 77 | .07 | 143 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 339 |
| 70 | 77 | .15 | 117 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 332 |
| 71 | 77 | .11 | 140 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 328 |
| 73 | 77 | .11 | 142 | PCT | 8 | P2 | 007 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 25 |
| 87 | 77 | .08 | 124 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 162 |
| 92 | 77 | .09 | 136 | PCT | 8 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 78 |
| 92 | 77 | .08 | 104 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 78 |
| 93 | 77 | .07 | 120 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 75 |
| 95 | 77 | .06 | 126 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 83 |
| 95 | 77 | .10 | 131 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 83 |
| 96 | 77 | .09 | 100 | PCT | 8 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 143 |
| 96 | 77 | .12 | 130 | PCT | 10 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 143 |
| 98 | 77 | .06 | 109 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 99 |
| 109 | 77 | .09 | 122 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 168 |
| 109 | 77 | .06 | 136 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 168 |
| 112 | 77 | .06 | 132 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 186 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 77 | .11 | 125 | PCT | 8 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 194 |
| 115 | 77 | .05 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 190 |
| 117 | 77 | .18 | 141 | PCT | 12 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 9 |
| 117 | 77 | .21 | 138 | PCT | 13 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 9 |
| 119 | 77 | .07 | 145 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 298 |
| 120 | 77 | .08 | 131 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 294 |
| 120 | 77 | .13 | 130 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 294 |
| 120 | 77 | .25 | 139 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 294 |
| 123 | 77 | .08 | 148 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 280 |
| 123 | 77 | .10 | 139 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 280 |
| 124 | 77 | .14 | 151 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 277 |
| 124 | 77 | .15 | 142 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 277 |
| 129 | 77 | .11 | 150 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 376 |
| 129 | 77 | .12 | 139 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 376 |
| 130 | 77 | .16 | 133 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 379 |
| 130 | 77 | .10 | 120 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 379 |
| 130 | 77 | .09 | 136 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 379 |
| 130 | 77 | .09 | 131 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 379 |
| 130 | 77 | .09 | 144 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 379 |
| 132 | 77 | .07 | 148 | PCT | 6 | P2 | 009 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 320 |
| 132 | 77 | .08 | 150 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 320 |
| 132 | 77 | .27 | 140 | PCT | 18 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 320 |
| 132 | 77 | .10 | 157 | PCT | 8 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 320 |
| 133 | 77 | .09 | 147 | PCT | 7 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 319 |
| 133 | 77 | .11 | 146 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 319 |
| 134 | 77 | .08 | 156 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 272 |
| 134 | 77 | .21 | 139 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 272 |
| 134 | 77 | .07 | 151 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 272 |
| 135 | 77 | .16 | 134 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 269 |
| 135 | 77 | .10 | 134 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 269 |
| 136 | 77 | .12 | 122 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 266 |
| 15 | 78 | .30 | 135 | PCT | 17 | P2 | 015 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 60 |
| 15 | 78 | .48 | 139 | PCT | 24 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 60 |
| 17 | 78 | .10 | 126 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 50 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 17 | 78 | .14 | 97 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 50 |
| 18 | 78 | .20 | 120 | PCT | 13 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 45 |
| 19 | 78 | .17 | 134 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 71 |
| 19 | 78 | .15 | 111 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 71 |
| 20 | 78 | .18 | 128 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 64 |
| 20 | 78 | .18 | 131 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 64 |
| 21 | 78 | .15 | 137 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 124 |
| 21 | 78 | .18 | 107 | PCT | 12 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 124 |
| 21 | 78 | .09 | 148 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 124 |
| 22 | 78 | .07 | 145 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 117 |
| 22 | 78 | .09 | 137 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 117 |
| 22 | 78 | .09 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 117 |
| 23 | 78 | .08 | 154 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 111 |
| 24 | 78 | .08 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 105 |
| 25 | 78 | .14 | 145 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 60 |
| 25 | 78 | .09 | 136 | PCT | 6 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 60 |
| 25 | 78 | .13 | 144 | PCT | 9 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 60 |
| 26 | 78 | .19 | 148 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 58 |
| 26 | 78 | .25 | 139 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 58 |
| 26 | 78 | .17 | 139 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 58 |
| 26 | 78 | .43 | 135 | PCT | 23 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 58 |
| 27 | 78 | .09 | 145 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 51 |
| 27 | 78 | .07 | 146 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 51 |
| 27 | 78 | .40 | 140 | PCT | 22 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 51 |
| 28 | 78 | .08 | 149 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 37 |
| 28 | 78 | .05 | 133 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 37 |
| 30 | 78 | .20 | 143 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 115 |
| 31 | 78 | .13 | 147 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 154 |
| 33 | 78 | .08 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 149 |
| 34 | 78 | .11 | 158 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 143 |
| 36 | 78 | .10 | 142 | PCT | 9 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 134 |
| 41 | 78 | .07 | 113 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 220 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 78 | .07 | 124 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 125 |
| 45 | 78 | .10 | 122 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 126 |
| 47 | 78 | .09 | 116 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 120 |
| 48 | 78 | .07 | 120 | PCT | 6 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 111 |
| 48 | 78 | .07 | 139 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 111 |
| 51 | 78 | .06 | 127 | PCT | 5 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 104 |
| 51 | 78 | .09 | 142 | PCT | 8 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 104 |
| 53 | 78 | .10 | 122 | PCT | 9 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 98 |
| 53 | 78 | .07 | 136 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 98 |
| 53 | 78 | .07 | 148 | PCT | 6 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 98 |
| 58 | 78 | .08 | 111 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 247 |
| 69 | 78 | .09 | 124 | PCT | 8 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 14 |
| 70 | 78 | .07 | 137 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 284 |
| 70 | 78 | .05 | 93 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 284 |
| 73 | 78 | .08 | 132 | PCT | 7 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 8 |
| 75 | 78 | .14 | 128 | PCT | 12 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 258 |
| 77 | 78 | .07 | 136 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 254 |
| 78 | 78 | .09 | 141 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 251 |
| 83 | 78 | .07 | 115 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 243 |
| 84 | 78 | .06 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 240 |
| 86 | 78 | .09 | 124 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 59 |
| 90 | 78 | .07 | 112 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 155 |
| 92 | 78 | .10 | 131 | PCT | 9 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 79 |
| 92 | 78 | .09 | 129 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 79 |
| 92 | 78 | .05 | 107 | PCT | 5 | P2 | 010 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 79 |
| 93 | 78 | .09 | 137 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 158 |
| 95 | 78 | .11 | 121 | PCT | 8 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 155 |
| 95 | 78 | .07 | 115 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 155 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 78 | .08 | 132 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 64 |
| 100 | 78 | .06 | 146 | PCT | 5 | P2 | 006 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 62 |
| 100 | 78 | .16 | 129 | PCT | 13 | P2 | 007 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 62 |
| 101 | 78 | .07 | 108 | PCT | 6 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 59 |
| 102 | 78 | .06 | 143 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 57 |
| 102 | 78 | .09 | 116 | PCT | 8 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 57 |
| 108 | 78 | .06 | 134 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 172 |
| 108 | 78 | .07 | 116 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 172 |
| 109 | 78 | .05 | 130 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 169 |
| 109 | 78 | .08 | 138 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 169 |
| 114 | 78 | .08 | 157 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 63 | C | 192 |
| 116 | 78 | .08 | 153 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 294 |
| 118 | 78 | .07 | 137 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 300 |
| 121 | 78 | .07 | 152 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 290 |
| 121 | 78 | .10 | 153 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 290 |
| 122 | 78 | .08 | 148 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 286 |
| 122 | 78 | .12 | 128 | PCT | 8 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 286 |
| 122 | 78 | .32 | 138 | PCT | 19 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 286 |
| 125 | 78 | .08 | 142 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 258 |
| 128 | 78 | .11 | 143 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 380 |
| 128 | 78 | .14 | 142 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 380 |
| 129 | 78 | .08 | 138 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 329 |
| 129 | 78 | .22 | 135 | PCT | 15 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 329 |
| 129 | 78 | .25 | 143 | PCT | 17 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 329 |
| 132 | 78 | .08 | 150 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 321 |
| 133 | 78 | .21 | 135 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 352 |
| 133 | 78 | .13 | 136 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 352 |
| 133 | 78 | .09 | 140 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 352 |
| 134 | 78 | .22 | 131 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 331 |
| 134 | 78 | .08 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 331 |
| 134 | 78 | .07 | 142 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 331 |
| 135 | 78 | .09 | 138 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 270 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 78 | .10 | 126 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 270 |
| 136 | 78 | .27 | 127 | PCT | 16 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 328 |
| 17 | 79 | .18 | 112 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 51 |
| 18 | 79 | .17 | 115 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 46 |
| 19 | 79 | .08 | 152 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 41 |
| 19 | 79 | .18 | 120 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 41 |
| 20 | 79 | .15 | 125 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 65 |
| 20 | 79 | .17 | 127 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 65 |
| 21 | 79 | .32 | 132 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 125 |
| 21 | 79 | .14 | 137 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 125 |
| 22 | 79 | .11 | 144 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 118 |
| 22 | 79 | .12 | 135 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 118 |
| 23 | 79 | .07 | 140 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 112 |
| 23 | 79 | .11 | 137 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 112 |
| 23 | 79 | .12 | 143 | PCT | 8 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 112 |
| 24 | 79 | .09 | 150 | PCT | 6 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 106 |
| 24 | 79 | .07 | 156 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 106 |
| 24 | 79 | .37 | 139 | PCT | 20 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 106 |
| 24 | 79 | .15 | 146 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 106 |
| 26 | 79 | .08 | 130 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 59 |
| 26 | 79 | .21 | 145 | PCT | 13 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 59 |
| 26 | 79 | .19 | 140 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 59 |
| 26 | 79 | .25 | 138 | PCT | 15 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 59 |
| 28 | 79 | .06 | 157 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 38 |
| 28 | 79 | .06 | 131 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 38 |
| 28 | 79 | .10 | 132 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 38 |
| 28 | 79 | .22 | 142 | PCT | 17 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 38 |
| 28 | 79 | .45 | 140 | PCT | 28 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 38 |
| 29 | 79 | .11 | 146 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 34 |
| 29 | 79 | .09 | 148 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 34 |
| 29 | 79 | .12 | 143 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 34 |
| 30 | 79 | .13 | 145 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 156 |
| 30 | 79 | .34 | 139 | PCT | 19 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 156 |
| 30 | 79 | .30 | 132 | PCT | 18 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 156 |
| 30 | 79 | .29 | 135 | PCT | 17 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 156 |
| 30 | 79 | .25 | 137 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 156 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 79 | .16 | 139 | PCT | 13 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 117 |
| 33 | 79 | .16 | 145 | PCT | 13 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 117 |
| 34 | 79 | .06 | 138 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 116 |
| 35 | 79 | .08 | 135 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 145 |
| 37 | 79 | .05 | 137 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 195 |
| 38 | 79 | .07 | 120 | PCT | 6 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 191 |
| 38 | 79 | .06 | 153 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 191 |
| 39 | 79 | .07 | 127 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 227 |
| 41 | 79 | .07 | 120 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 181 |
| 46 | 79 | .06 | 150 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 137 |
| 47 | 79 | .07 | 143 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 121 |
| 48 | 79 | .09 | 123 | PCT | 8 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 131 |
| 48 | 79 | .08 | 137 | PCT | 7 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 131 |
| 49 | 79 | .07 | 129 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 114 |
| 53 | 79 | .14 | 136 | PCT | 11 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 99 |
| 53 | 79 | .06 | 135 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 99 |
| 55 | 79 | .09 | 124 | PCT | 8 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 93 |
| 55 | 79 | .07 | 138 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 93 |
| 55 | 79 | .06 | 130 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 93 |
| 59 | 79 | .11 | 110 | PCT | 9 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 82 |
| 59 | 79 | .06 | 144 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 82 |
| 61 | 79 | .14 | 125 | PCT | 9 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 82 |
| 61 | 79 | .07 | 139 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 82 |
| 63 | 79 | .06 | 113 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 29 |
| 64 | 79 | .07 | 119 | PCT | 6 | P2 | 006 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 266 |
| 64 | 79 | .16 | 136 | PCT | 13 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 266 |
| 64 | 79 | .07 | 112 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 266 |
| 64 | 79 | .05 | 142 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 266 |
| 65 | 79 | .09 | 124 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 25 |
| 66 | 79 | .08 | 134 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 23 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 66 | 79 | .07 | 138 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 23 |
| 67 | 79 | .10 | 100 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 20 |
| 67 | 79 | .08 | 144 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 20 |
| 68 | 79 | .08 | 143 | PCT | 7 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 292 |
| 70 | 79 | .05 | 140 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 285 |
| 77 | 79 | .08 | 134 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 26 |
| 82 | 79 | .16 | 127 | PCT | 13 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 46 |
| 82 | 79 | .10 | 121 | PCT | 9 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 46 |
| 82 | 79 | .08 | 140 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 46 |
| 83 | 79 | .05 | 125 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 45 |
| 84 | 79 | .07 | 113 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 241 |
| 85 | 79 | .22 | 119 | PCT | 14 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 251 |
| 85 | 79 | .07 | 134 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 251 |
| 86 | 79 | .09 | 119 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 60 |
| 87 | 79 | .21 | 133 | PCT | 13 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 172 |
| 88 | 79 | .08 | 122 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 65 |
| 89 | 79 | .10 | 111 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 167 |
| 95 | 79 | .08 | 123 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 141 |
| 98 | 79 | .10 | 132 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 68 |
| 98 | 79 | .07 | 112 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 68 |
| 99 | 79 | .08 | 131 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 65 |
| 105 | 79 | .06 | 100 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 180 |
| 118 | 79 | .07 | 137 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 299 |
| 127 | 79 | .12 | 144 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 381 |
| 127 | 79 | .16 | 140 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 381 |
| 129 | 79 | .07 | 143 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 129 | 79 | .09 | 144 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 6 |
| 130 | 79 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 327 |
| 130 | 79 | .18 | 146 | PCT | 13 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 327 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 79 | .10 | 143 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 322 |
| 132 | 79 | .11 | 140 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 322 |
| 132 | 79 | .07 | 128 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 322 |
| 133 | 79 | .36 | 135 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 351 |
| 134 | 79 | .18 | 131 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 332 |
| 134 | 79 | .14 | 142 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 332 |
| 135 | 79 | .09 | 127 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 330 |
| 136 | 79 | .09 | 128 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 329 |
| 17 | 80 | .11 | 107 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 52 |
| 18 | 80 | .17 | 119 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 47 |
| 19 | 80 | .21 | 130 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 42 |
| 20 | 80 | .17 | 137 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 36 |
| 20 | 80 | .19 | 107 | PCT | 12 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 36 |
| 21 | 80 | .29 | 129 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 126 |
| 21 | 80 | .15 | 132 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 126 |
| 22 | 80 | .13 | 138 | PCT | 9 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 22 | 80 | .49 | 130 | PCT | 25 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 22 | 80 | .08 | 138 | PCT | 6 | P2 | 009 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 22 | 80 | .11 | 139 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 22 | 80 | .11 | 142 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 22 | 80 | .09 | 129 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 119 |
| 23 | 80 | .08 | 137 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 23 | 80 | .32 | 137 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 23 | 80 | .14 | 139 | PCT | 9 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 23 | 80 | .09 | 146 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 23 | 80 | .12 | 150 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 113 |
| 24 | 80 | .11 | 148 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 107 |
| 24 | 80 | .10 | 147 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 107 |
| 27 | 80 | .12 | 149 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 244 |
| 27 | 80 | .12 | 146 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 244 |
| 28 | 80 | .07 | 121 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 57 |
| 29 | 80 | .05 | 111 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 35 |
| 29 | 80 | .06 | 138 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 35 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 80 | .24 | 143 | PCT | 18 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 35 |
| 29 | 80 | .15 | 143 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 35 |
| 33 | 80 | .08 | 144 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 122 |
| 33 | 80 | .12 | 116 | PCT | 10 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 122 |
| 35 | 80 | .09 | 105 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 146 |
| 35 | 80 | .07 | 146 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 146 |
| 37 | 80 | .08 | 141 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 234 |
| 37 | 80 | .07 | 91 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 234 |
| 38 | 80 | .08 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 230 |
| 40 | 80 | .06 | 136 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 185 |
| 47 | 80 | .08 | 127 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 134 |
| 50 | 80 | .08 | 130 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 162 |
| 53 | 80 | .08 | 141 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 105 |
| 60 | 80 | .07 | 139 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 86 |
| 62 | 80 | .09 | 136 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 31 |
| 62 | 80 | .08 | 112 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 31 |
| 66 | 80 | .06 | 121 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 17 |
| 69 | 80 | .10 | 140 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 14 |
| 71 | 80 | .08 | 131 | PCT | 7 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 9 |
| 74 | 80 | .09 | 136 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 261 |
| 77 | 80 | .11 | 123 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 270 |
| 78 | 80 | .11 | 112 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 267 |
| 80 | 80 | .12 | 124 | PCT | 10 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 248 |
| 81 | 80 | .10 | 132 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 246 |
| 82 | 80 | .11 | 148 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 259 |
| 83 | 80 | .17 | 132 | PCT | 11 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 257 |
| 83 | 80 | .07 | 149 | PCT | 5 | P2 | 008 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 257 |
| 84 | 80 | .12 | 107 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 254 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 80 | .07 | 132 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 238 |
| 86 | 80 | .06 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 165 |
| 87 | 80 | .12 | 133 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 163 |
| 88 | 80 | .14 | 111 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 160 |
| 89 | 80 | .16 | 128 | PCT | 13 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 158 |
| 99 | 80 | .16 | 125 | PCT | 11 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 71 |
| 100 | 80 | .10 | 119 | PCT | 7 | P2 | 006 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 69 |
| 100 | 80 | .08 | 146 | PCT | 6 | P2 | 007 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 69 |
| 100 | 80 | .13 | 133 | PCT | 9 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 69 |
| 100 | 80 | .14 | 137 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 69 |
| 100 | 80 | .13 | 132 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 69 |
| 102 | 80 | .11 | 119 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 64 |
| 102 | 80 | .12 | 143 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 64 |
| 102 | 80 | .07 | 146 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 64 |
| 109 | 80 | .18 | 130 | PCT | 14 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 36 |
| 124 | 80 | .09 | 140 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 261 |
| 125 | 80 | .08 | 143 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 14 |
| 127 | 80 | .09 | 146 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 6 |
| 128 | 80 | .11 | 145 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 8 |
| 128 | 80 | .09 | 151 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 8 |
| 129 | 80 | .10 | 140 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 377 |
| 129 | 80 | .11 | 141 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 377 |
| 129 | 80 | .21 | 141 | PCT | 13 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 377 |
| 130 | 80 | .09 | 150 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 374 |
| 132 | 80 | .08 | 139 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 353 |
| 132 | 80 | .22 | 137 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 353 |
| 132 | 80 | .12 | 142 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 353 |
| 132 | 80 | .10 | 136 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 353 |
| 133 | 80 | .06 | 155 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 300 |
| 133 | 80 | .25 | 135 | PCT | 17 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 300 |
| 134 | 80 | .13 | 137 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 281 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 135 | 80 | .11 | 126 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 277 |
| 135 | 80 | .08 | 141 | PCT | 6 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 277 |
| 18 | 81 | .11 | 137 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 18 | 81 | .11 | 105 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 48 |
| 19 | 81 | .13 | 142 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 19 | 81 | .15 | 99 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 19 | 81 | .09 | 149 | PCT | 6 | P2 | 015 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 19 | 81 | .13 | 152 | PCT | 9 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 43 |
| 20 | 81 | .18 | 123 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 37 |
| 20 | 81 | .27 | 114 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 37 |
| 21 | 81 | .45 | 127 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 150 |
| 21 | 81 | .14 | 127 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 150 |
| 22 | 81 | .11 | 129 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 120 |
| 22 | 81 | .35 | 132 | PCT | 20 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 120 |
| 22 | 81 | .15 | 138 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 120 |
| 22 | 81 | .12 | 125 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 120 |
| 22 | 81 | .10 | 137 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 120 |
| 23 | 81 | .10 | 122 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 114 |
| 23 | 81 | .16 | 140 | PCT | 10 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 114 |
| 23 | 81 | .11 | 139 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 114 |
| 23 | 81 | .12 | 136 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 114 |
| 23 | 81 | .07 | 145 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 114 |
| 24 | 81 | .38 | 131 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 24 | 81 | .17 | 144 | PCT | 11 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 24 | 81 | .26 | 139 | PCT | 16 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 24 | 81 | .14 | 148 | PCT | 9 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 108 |
| 25 | 81 | .07 | 124 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 101 |
| 25 | 81 | .09 | 152 | PCT | 6 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 101 |
| 26 | 81 | .24 | 138 | PCT | 15 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 95 |
| 26 | 81 | .08 | 137 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 95 |
| 27 | 81 | .11 | 146 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 247 |
| 27 | 81 | .09 | 149 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 247 |
| 27 | 81 | .10 | 137 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 247 |
| 28 | 81 | .17 | 141 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 28 | 81 | .24 | 135 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 28 | 81 | .12 | 139 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 28 | 81 | .50 | 133 | PCT | 25 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 81 | .28 | 136 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 242 |
| 29 | 81 | .07 | 135 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .07 | 140 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .07 | 140 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .14 | 147 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .11 | 133 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .08 | 148 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .13 | 137 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 29 | 81 | .31 | 141 | PCT | 22 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 41 |
| 31 | 81 | .09 | 146 | PCT | 8 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 128 |
| 31 | 81 | .07 | 144 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 128 |
| 32 | 81 | .13 | 135 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 153 |
| 32 | 81 | .17 | 142 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 153 |
| 32 | 81 | .23 | 139 | PCT | 14 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 153 |
| 32 | 81 | .23 | 136 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 153 |
| 33 | 81 | .07 | 109 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 150 |
| 34 | 81 | .07 | 136 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 147 |
| 35 | 81 | .08 | 136 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 158 |
| 37 | 81 | .08 | 146 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 229 |
| 38 | 81 | .07 | 143 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 231 |
| 39 | 81 | .06 | 131 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 189 |
| 41 | 81 | .09 | 145 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 221 |
| 42 | 81 | .11 | 147 | PCT | 8 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 217 |
| 49 | 81 | .07 | 144 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 128 |
| 53 | 81 | .08 | 133 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 106 |
| 53 | 81 | .07 | 146 | PCT | 5 | P2 | 009 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 106 |
| 55 | 81 | .09 | 130 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 100 |
| 56 | 81 | .08 | 138 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 97 |
| 60 | 81 | .06 | 125 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 80 |
| 61 | 81 | .09 | 140 | PCT | 8 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 77 |
| 63 | 81 | .11 | 125 | PCT | 7 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 81 | .09 | 150 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 31 |
| 64 | 81 | .07 | 120 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 27 |
| 65 | 81 | .07 | 137 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 25 |
| 66 | 81 | .07 | 96 | PCT | 6 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 18 |
| 69 | 81 | .10 | 135 | PCT | 9 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 15 |
| 70 | 81 | .24 | 131 | PCT | 15 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 13 |
| 70 | 81 | .07 | 113 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 13 |
| 71 | 81 | .14 | 137 | PCT | 11 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 10 |
| 71 | 81 | .06 | 117 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 10 |
| 72 | 81 | .09 | 115 | PCT | 6 | P2 | 007 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 12 |
| 72 | 81 | .10 | 139 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 12 |
| 75 | 81 | .12 | 139 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 259 |
| 79 | 81 | .21 | 134 | PCT | 16 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 250 |
| 79 | 81 | .09 | 138 | PCT | 8 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 250 |
| 80 | 81 | .11 | 139 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 245 |
| 81 | 81 | .08 | 143 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 244 |
| 82 | 81 | .08 | 94 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 242 |
| 83 | 81 | .11 | 135 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 239 |
| 83 | 81 | .06 | 102 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 239 |
| 88 | 81 | .06 | 101 | PCT | 5 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 161 |
| 90 | 81 | .07 | 124 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 156 |
| 91 | 81 | .10 | 121 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 71 | C | 295 |
| 96 | 81 | .05 | 118 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 122 |
| 96 | 81 | .09 | 124 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 122 |
| 96 | 81 | .06 | 147 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 122 |
| 97 | 81 | .06 | 103 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 119 |
| 97 | 81 | .08 | 117 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 119 |
| 98 | 81 | .06 | 136 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 79 |
| 98 | 81 | .10 | 105 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 79 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 81 | .07 | 143 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 204 |
| 111 | 81 | .08 | 145 | PCT | 7 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 199 |
| 118 | 81 | .11 | 127 | PCT | 9 | P2 | 011 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 277 |
| 118 | 81 | .12 | 143 | PCT | 9 | P2 | 011 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 277 |
| 120 | 81 | .14 | 149 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 266 |
| 120 | 81 | .10 | 141 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 56 | C | 266 |
| 121 | 81 | .10 | 142 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 291 |
| 122 | 81 | .09 | 144 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 287 |
| 123 | 81 | .07 | 142 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 282 |
| 124 | 81 | .13 | 146 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 124 | 81 | .16 | 138 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 18 |
| 125 | 81 | .07 | 104 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 15 |
| 126 | 81 | .08 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 12 |
| 128 | 81 | .13 | 143 | PCT | 10 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 128 | 81 | .07 | 143 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 7 |
| 131 | 81 | .07 | 124 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 357 |
| 131 | 81 | .25 | 131 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 357 |
| 131 | 81 | .14 | 110 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 357 |
| 131 | 81 | .08 | 147 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 357 |
| 131 | 81 | .07 | 150 | PCT | 5 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 357 |
| 132 | 81 | .08 | 164 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 354 |
| 132 | 81 | .18 | 135 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 354 |
| 132 | 81 | .10 | 136 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 354 |
| 133 | 81 | .06 | 158 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 299 |
| 133 | 81 | .14 | 134 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 299 |
| 133 | 81 | .11 | 122 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 299 |
| 134 | 81 | .07 | 135 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 282 |
| 134 | 81 | .11 | 142 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 282 |
| 134 | 81 | .06 | 149 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 282 |
| 136 | 81 | .28 | 135 | PCT | 18 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 279 |
| 18 | 82 | .16 | 99 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 31 |
| 19 | 82 | .11 | 140 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 44 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 19 | 82 | .12 | 106 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 44 |
| 20 | 82 | .11 | 145 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 38 |
| 20 | 82 | .18 | 131 | PCT | 12 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 38 |
| 21 | 82 | .27 | 132 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 151 |
| 21 | 82 | .10 | 121 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 151 |
| 21 | 82 | .07 | 148 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 151 |
| 22 | 82 | .14 | 140 | PCT | 9 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 147 |
| 22 | 82 | .22 | 143 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 147 |
| 22 | 82 | .16 | 136 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 147 |
| 23 | 82 | .08 | 144 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 23 | 82 | .12 | 149 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 23 | 82 | .11 | 140 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 23 | 82 | .13 | 144 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 23 | 82 | .59 | 130 | PCT | 28 | P2 | 014 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 115 |
| 24 | 82 | .10 | 141 | PCT | 7 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 109 |
| 25 | 82 | .07 | 134 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 102 |
| 25 | 82 | .12 | 138 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 102 |
| 25 | 82 | .08 | 154 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 102 |
| 26 | 82 | .07 | 152 | PCT | 5 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 96 |
| 26 | 82 | .15 | 147 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 96 |
| 27 | 82 | .08 | 141 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 248 |
| 27 | 82 | .11 | 141 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 248 |
| 27 | 82 | .12 | 147 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 248 |
| 27 | 82 | .46 | 134 | PCT | 24 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 248 |
| 28 | 82 | .10 | 146 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 245 |
| 28 | 82 | .16 | 136 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 245 |
| 29 | 82 | .09 | 144 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 29 | 82 | .28 | 138 | PCT | 17 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 29 | 82 | .14 | 143 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 29 | 82 | .13 | 134 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 29 | 82 | .09 | 147 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 243 |
| 30 | 82 | .07 | 125 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 130 |
| 30 | 82 | .07 | 141 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 130 |
| 30 | 82 | .09 | 154 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 130 |
| 30 | 82 | .09 | 150 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 130 |
| 31 | 82 | .18 | 130 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 31 | 82 | .24 | 121 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 31 | 82 | .36 | 134 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 160 |
| 32 | 82 | .08 | 132 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 125 |
| 33 | 82 | .08 | 149 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 151 |
| 33 | 82 | .14 | 131 | PCT | 9 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 151 |
| 34 | 82 | .16 | 128 | PCT | 11 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 148 |
| 34 | 82 | .30 | 140 | PCT | 18 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 148 |
| 37 | 82 | .07 | 130 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 196 |
| 37 | 82 | .09 | 148 | PCT | 8 | P2 | 010 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 196 |
| 37 | 82 | .12 | 147 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 196 |
| 37 | 82 | .17 | 144 | PCT | 14 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 196 |
| 38 | 82 | .08 | 126 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 192 |
| 40 | 82 | .09 | 133 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 225 |
| 41 | 82 | .07 | 120 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 237 |
| 43 | 82 | .06 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 127 |
| 45 | 82 | .07 | 158 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 149 |
| 50 | 82 | .07 | 119 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 170 |
| 53 | 82 | .06 | 139 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 152 |
| 55 | 82 | .07 | 111 | PCT | 6 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 146 |
| 56 | 82 | .06 | 132 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 179 |
| 56 | 82 | .06 | 146 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 179 |
| 57 | 82 | .07 | 125 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 95 |
| 57 | 82 | .07 | 126 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 95 |
| 66 | 82 | .09 | 137 | PCT | 8 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 22 |
| 66 | 82 | .06 | 126 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 22 |
| 66 | 82 | .06 | 143 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 22 |
| 70 | 82 | .07 | 131 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 332 |
| 71 | 82 | .06 | 112 | PCT | 5 | P2 | 008 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 7 |
| 72 | 82 | .08 | 133 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 11 |
| 73 | 82 | .11 | 140 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 10 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 82 | .09 | 126 | PCT | 6 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 277 |
| 75 | 82 | .09 | 115 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 260 |
| 77 | 82 | .09 | 121 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 255 |
| 78 | 82 | .07 | 137 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 269 |
| 80 | 82 | .13 | 142 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 262 |
| 80 | 82 | .09 | 139 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 262 |
| 81 | 82 | .10 | 123 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 260 |
| 82 | 82 | .10 | 138 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 228 |
| 90 | 82 | .08 | 126 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 169 |
| 92 | 82 | .06 | 138 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 137 |
| 93 | 82 | .11 | 143 | PCT | 9 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 133 |
| 93 | 82 | .06 | 134 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 133 |
| 94 | 82 | .06 | 142 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 130 |
| 94 | 82 | .07 | 133 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 130 |
| 95 | 82 | .05 | 133 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 127 |
| 96 | 82 | .06 | 122 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 123 |
| 97 | 82 | .06 | 127 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 120 |
| 97 | 82 | .11 | 117 | PCT | 9 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 120 |
| 98 | 82 | .05 | 152 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 80 |
| 121 | 82 | .08 | 147 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 292 |
| 123 | 82 | .11 | 119 | PCT | 7 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 21 |
| 126 | 82 | .09 | 143 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 11 |
| 129 | 82 | .08 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 365 |
| 130 | 82 | .14 | 137 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 361 |
| 130 | 82 | .16 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 361 |
| 131 | 82 | .16 | 138 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 358 |
| 131 | 82 | .09 | 135 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 358 |
| 131 | 82 | .10 | 142 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 358 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 82 | .18 | 136 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 301 |
| 132 | 82 | .09 | 141 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 301 |
| 134 | 82 | .14 | 125 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 31 |
| 18 | 83 | .14 | 108 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 33 |
| 18 | 83 | .16 | 67 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 33 |
| 18 | 83 | .07 | 152 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 33 |
| 19 | 83 | .10 | 119 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 26 |
| 19 | 83 | .16 | 126 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 26 |
| 20 | 83 | .11 | 140 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 39 |
| 20 | 83 | .12 | 106 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 39 |
| 20 | 83 | .09 | 127 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 39 |
| 21 | 83 | .15 | 136 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 10 |
| 21 | 83 | .11 | 144 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 10 |
| 22 | 83 | .11 | 142 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 148 |
| 22 | 83 | .11 | 117 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 148 |
| 23 | 83 | .17 | 130 | PCT | 11 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 142 |
| 23 | 83 | .19 | 141 | PCT | 12 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 142 |
| 23 | 83 | .31 | 134 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 142 |
| 23 | 83 | .20 | 140 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 142 |
| 24 | 83 | .16 | 147 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 137 |
| 25 | 83 | .15 | 139 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 25 | 83 | .10 | 142 | PCT | 7 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 25 | 83 | .11 | 140 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 25 | 83 | .22 | 141 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 25 | 83 | .18 | 139 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 103 |
| 27 | 83 | .13 | 148 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 90 |
| 27 | 83 | .09 | 142 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 90 |
| 28 | 83 | .20 | 141 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 246 |
| 28 | 83 | .09 | 153 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 246 |
| 29 | 83 | .07 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 87 |
| 29 | 83 | .10 | 147 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 87 |
| 29 | 83 | .08 | 137 | PCT | 6 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 87 |
| 30 | 83 | .25 | 142 | PCT | 15 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 241 |
| 30 | 83 | .16 | 142 | PCT | 10 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 241 |
| 31 | 83 | .07 | 138 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 237 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 83 | .09 | 149 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 126 |
| 33 | 83 | .05 | 138 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 123 |
| 33 | 83 | .06 | 146 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 123 |
| 33 | 83 | .15 | 124 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 123 |
| 33 | 83 | .14 | 145 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 123 |
| 36 | 83 | .07 | 133 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 131 |
| 36 | 83 | .14 | 142 | PCT | 12 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 131 |
| 37 | 83 | .07 | 132 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 243 |
| 38 | 83 | .08 | 151 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 38 | 83 | .06 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 38 | 83 | .08 | 138 | PCT | 7 | P2 | 010 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 38 | 83 | .06 | 152 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 38 | 83 | .07 | 150 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 193 |
| 39 | 83 | .12 | 140 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 242 |
| 40 | 83 | .10 | 136 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 186 |
| 41 | 83 | .12 | 123 | PCT | 10 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 183 |
| 42 | 83 | .06 | 151 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 179 |
| 43 | 83 | .09 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 134 |
| 45 | 83 | .08 | 124 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 142 |
| 50 | 83 | .06 | 144 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 163 |
| 51 | 83 | .07 | 121 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 166 |
| 52 | 83 | .08 | 144 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 163 |
| 57 | 83 | .08 | 139 | PCT | 7 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 172 |
| 59 | 83 | .08 | 112 | PCT | 7 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 171 |
| 59 | 83 | .11 | 127 | PCT | 9 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 171 |
| 60 | 83 | .11 | 138 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 87 |
| 60 | 83 | .08 | 117 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 87 |
| 60 | 83 | .08 | 154 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 87 |
| 66 | 83 | .06 | 136 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 34 |
| 67 | 83 | .08 | 138 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 21 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 83 | .09 | 128 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 21 |
| 68 | 83 | .05 | 95 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 336 |
| 68 | 83 | .15 | 130 | PCT | 12 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 336 |
| 68 | 83 | .14 | 135 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 336 |
| 68 | 83 | .09 | 151 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 336 |
| 70 | 83 | .06 | 134 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 331 |
| 70 | 83 | .14 | 132 | PCT | 12 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 331 |
| 71 | 83 | .08 | 134 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 329 |
| 71 | 83 | .09 | 107 | PCT | 8 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 329 |
| 72 | 83 | .08 | 143 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 324 |
| 74 | 83 | .05 | 132 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 276 |
| 74 | 83 | .13 | 128 | PCT | 11 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 276 |
| 75 | 83 | .09 | 127 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 275 |
| 77 | 83 | .09 | 121 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 256 |
| 78 | 83 | .08 | 138 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 265 |
| 80 | 83 | .13 | 122 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 249 |
| 80 | 83 | .10 | 147 | PCT | 7 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 249 |
| 81 | 83 | .11 | 128 | PCT | 8 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 261 |
| 81 | 83 | .11 | 142 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 261 |
| 81 | 83 | .08 | 115 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 261 |
| 82 | 83 | .07 | 114 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 229 |
| 82 | 83 | .06 | 112 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 229 |
| 82 | 83 | .06 | 127 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 229 |
| 83 | 83 | .05 | 122 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 226 |
| 84 | 83 | .06 | 144 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 221 |
| 85 | 83 | .14 | 125 | PCT | 12 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 217 |
| 85 | 83 | .05 | 148 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 217 |
| 86 | 83 | .11 | 136 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 176 |
| 87 | 83 | .07 | 144 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 174 |
| 88 | 83 | .15 | 146 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 171 |
| 90 | 83 | .09 | 131 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 166 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 93 | 83 | .08 | 145 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 142 |
| 94 | 83 | .08 | 100 | PCT | 6 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 139 |
| 95 | 83 | .07 | 142 | PCT | 5 | P2 | 006 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 136 |
| 95 | 83 | .10 | 139 | PCT | 7 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 136 |
| 95 | 83 | .08 | 146 | PCT | 6 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 136 |
| 108 | 83 | .06 | 131 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 23 |
| 114 | 83 | .09 | 131 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 212 |
| 115 | 83 | .09 | 154 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 207 |
| 117 | 83 | .18 | 137 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 305 |
| 121 | 83 | .10 | 131 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 134 |
| 121 | 83 | .12 | 150 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 134 |
| 121 | 83 | .13 | 140 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 134 |
| 125 | 83 | .13 | 149 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 15 |
| 126 | 83 | .06 | 150 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 12 |
| 127 | 83 | .07 | 140 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 9 |
| 128 | 83 | .20 | 145 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 367 |
| 128 | 83 | .15 | 138 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 367 |
| 130 | 83 | .16 | 131 | PCT | 12 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 310 |
| 130 | 83 | .09 | 134 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 310 |
| 131 | 83 | .19 | 136 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 305 |
| 131 | 83 | .07 | 156 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 305 |
| 131 | 83 | .07 | 146 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 305 |
| 132 | 83 | .13 | 143 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 302 |
| 133 | 83 | .11 | 114 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 33 |
| 133 | 83 | .13 | 140 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 14 | C | 33 |
| 18 | 84 | .30 | 131 | PCT | 17 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 34 |
| 19 | 84 | .10 | 133 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 28 |
| 19 | 84 | .21 | 122 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 28 |
| 20 | 84 | .15 | 132 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 40 |
| 20 | 84 | .14 | 114 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 40 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 21 | 84 | .12 | 139 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 11 |
| 21 | 84 | .13 | 138 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 11 |
| 22 | 84 | .15 | 143 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 22 | 84 | .11 | 136 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 7 |
| 23 | 84 | .08 | 142 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 143 |
| 23 | 84 | .07 | 127 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 143 |
| 23 | 84 | .12 | 123 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 143 |
| 24 | 84 | .08 | 144 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 138 |
| 24 | 84 | .15 | 143 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 138 |
| 25 | 84 | .11 | 150 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 104 |
| 25 | 84 | .38 | 140 | PCT | 21 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 104 |
| 25 | 84 | .32 | 135 | PCT | 18 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 104 |
| 25 | 84 | .27 | 138 | PCT | 16 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 104 |
| 26 | 84 | .42 | 136 | PCT | 22 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 26 | 84 | .08 | 143 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 26 | 84 | .76 | 130 | PCT | 32 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 26 | 84 | .11 | 137 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 98 |
| 27 | 84 | .27 | 136 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 91 |
| 28 | 84 | .17 | 141 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 88 |
| 28 | 84 | .08 | 152 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 88 |
| 29 | 84 | .23 | 141 | PCT | 16 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 29 | 84 | .17 | 143 | PCT | 12 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 29 | 84 | .11 | 143 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 29 | 84 | .56 | 131 | PCT | 29 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 29 | 84 | .19 | 139 | PCT | 14 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 86 |
| 30 | 84 | .06 | 151 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 85 |
| 30 | 84 | .16 | 147 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 85 |
| 30 | 84 | .13 | 140 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 85 |
| 30 | 84 | .07 | 151 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 85 |
| 31 | 84 | .11 | 138 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 238 |
| 31 | 84 | .17 | 145 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 238 |
| 31 | 84 | .12 | 137 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 238 |
| 32 | 84 | .07 | 139 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 234 |
| 32 | 84 | .12 | 150 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 234 |
| 33 | 84 | .09 | 121 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |
| 33 | 84 | .07 | 145 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 84 | .19 | 136 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |
| 33 | 84 | .21 | 140 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 260 |
| 34 | 84 | .07 | 151 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 121 |
| 35 | 84 | .09 | 132 | PCT | 8 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 124 |
| 37 | 84 | .08 | 153 | PCT | 7 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 225 |
| 37 | 84 | .08 | 146 | PCT | 7 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 225 |
| 39 | 84 | .11 | 125 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 237 |
| 39 | 84 | .07 | 154 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 237 |
| 40 | 84 | .08 | 135 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 187 |
| 41 | 84 | .12 | 136 | PCT | 10 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 198 |
| 41 | 84 | .05 | 147 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 198 |
| 42 | 84 | .08 | 121 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 180 |
| 45 | 84 | .06 | 126 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 215 |
| 46 | 84 | .07 | 113 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 213 |
| 50 | 84 | .08 | 137 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 164 |
| 53 | 84 | .07 | 156 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 160 |
| 56 | 84 | .08 | 97 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 187 |
| 56 | 84 | .09 | 144 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 187 |
| 61 | 84 | .06 | 135 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 165 |
| 61 | 84 | .07 | 147 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 165 |
| 65 | 84 | .07 | 122 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 40 |
| 66 | 84 | .08 | 132 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 24 |
| 67 | 84 | .13 | 135 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 22 |
| 67 | 84 | .08 | 132 | PCT | 6 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 22 |
| 68 | 84 | .06 | 142 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 337 |
| 68 | 84 | .12 | 128 | PCT | 10 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 337 |
| 69 | 84 | .11 | 128 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 334 |
| 69 | 84 | .05 | 127 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 334 |
| 70 | 84 | .12 | 124 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 339 |
| 70 | 84 | .09 | 117 | PCT | 6 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 339 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 84 | .07 | 98 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 339 |
| 71 | 84 | .17 | 141 | PCT | 14 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 328 |
| 71 | 84 | .09 | 124 | PCT | 8 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 328 |
| 72 | 84 | .08 | 150 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 325 |
| 73 | 84 | .05 | 162 | PCT | 5 | P2 | 006 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 320 |
| 73 | 84 | .09 | 129 | PCT | 8 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 320 |
| 73 | 84 | .14 | 140 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 320 |
| 74 | 84 | .15 | 130 | PCT | 12 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 277 |
| 74 | 84 | .08 | 124 | PCT | 7 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 277 |
| 75 | 84 | .13 | 137 | PCT | 9 | P2 | 007 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 276 |
| 78 | 84 | .11 | 126 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 236 |
| 79 | 84 | .08 | 120 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 262 |
| 80 | 84 | .09 | 119 | PCT | 8 | P2 | 007 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 234 |
| 80 | 84 | .09 | 130 | PCT | 8 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 234 |
| 81 | 84 | .11 | 131 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 231 |
| 81 | 84 | .06 | 97 | PCT | 5 | P2 | 009 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 231 |
| 82 | 84 | .07 | 115 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 241 |
| 83 | 84 | .09 | 129 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 225 |
| 84 | 84 | .18 | 139 | PCT | 14 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 222 |
| 84 | 84 | .06 | 148 | PCT | 5 | P2 | 007 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 222 |
| 84 | 84 | .24 | 139 | PCT | 18 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 222 |
| 85 | 84 | .05 | 153 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 218 |
| 85 | 84 | .10 | 110 | PCT | 9 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 218 |
| 85 | 84 | .05 | 99 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 218 |
| 86 | 84 | .07 | 131 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 179 |
| 86 | 84 | .06 | 142 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 179 |
| 88 | 84 | .11 | 134 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 173 |
| 89 | 84 | .08 | 132 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 167 |
| 93 | 84 | .08 | 145 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 143 |
| 100 | 84 | .09 | 137 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 81 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 105 | 84 | .15 | 143 | PCT | 10 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 53 |
| 113 | 84 | .05 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 218 |
| 114 | 84 | .06 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 213 |
| 117 | 84 | .08 | 130 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 55 | C | 306 |
| 122 | 84 | .09 | 139 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 122 | 84 | .10 | 116 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 26 |
| 125 | 84 | .19 | 140 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 16 |
| 126 | 84 | .12 | 141 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 13 |
| 127 | 84 | .08 | 150 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 10 |
| 129 | 84 | .40 | 134 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 313 |
| 129 | 84 | .12 | 133 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 313 |
| 130 | 84 | .16 | 136 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 309 |
| 130 | 84 | .07 | 146 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 309 |
| 130 | 84 | .06 | 138 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 309 |
| 131 | 84 | .15 | 125 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 306 |
| 131 | 84 | .12 | 125 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 306 |
| 132 | 84 | .11 | 137 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 303 |
| 132 | 84 | .08 | 142 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 303 |
| 19 | 85 | .14 | 57 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 27 |
| 20 | 85 | .10 | 140 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 32 |
| 21 | 85 | .08 | 152 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 158 |
| 21 | 85 | .12 | 110 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 158 |
| 22 | 85 | .27 | 136 | PCT | 18 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 22 | 85 | .11 | 125 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 22 | 85 | .08 | 139 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 8 |
| 23 | 85 | .09 | 144 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 144 |
| 23 | 85 | .14 | 138 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 144 |
| 23 | 85 | .11 | 133 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 144 |
| 24 | 85 | .08 | 138 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 139 |
| 24 | 85 | .07 | 146 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 139 |
| 25 | 85 | .21 | 141 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 132 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 29 | 85 | .14 | 141 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 29 | 85 | .13 | 145 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 29 | 85 | .27 | 139 | PCT | 16 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 29 | 85 | .34 | 137 | PCT | 19 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 239 |
| 30 | 85 | .06 | 106 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 84 |
| 30 | 85 | .07 | 149 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 84 |
| 30 | 85 | .09 | 141 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 84 |
| 30 | 85 | .09 | 149 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 84 |
| 31 | 85 | .10 | 148 | PCT | 8 | P2 | 010 | -.53 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 31 | 85 | .13 | 141 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 31 | 85 | .10 | 144 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 31 | 85 | .16 | 145 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 31 | 85 | .29 | 136 | PCT | 19 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 31 | 85 | .23 | 138 | PCT | 16 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 80 |
| 32 | 85 | .08 | 134 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 32 | 85 | .27 | 135 | PCT | 16 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 32 | 85 | .29 | 137 | PCT | 17 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 235 |
| 33 | 85 | .09 | 137 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 33 | 85 | .11 | 137 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 33 | 85 | .24 | 135 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 33 | 85 | .09 | 139 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 33 | 85 | .31 | 138 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 261 |
| 34 | 85 | .10 | 145 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 257 |
| 34 | 85 | .09 | 149 | PCT | 6 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 257 |
| 34 | 85 | .15 | 140 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 257 |
| 35 | 85 | .10 | 137 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 253 |
| 36 | 85 | .26 | 125 | PCT | 16 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 163 |
| 36 | 85 | .46 | 136 | PCT | 24 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 163 |
| 38 | 85 | .07 | 135 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 228 |
| 39 | 85 | .09 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 239 |
| 39 | 85 | .12 | 144 | PCT | 8 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 239 |
| 39 | 85 | .18 | 144 | PCT | 12 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 239 |
| 40 | 85 | .09 | 138 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 222 |
| 41 | 85 | .08 | 147 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 238 |
| 41 | 85 | .11 | 134 | PCT | 8 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 238 |
| 42 | 85 | .08 | 135 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 59 | C | 235 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 85 | .07 | 141 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 220 |
| 44 | 85 | .08 | 156 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 225 |
| 45 | 85 | .07 | 150 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 150 |
| 46 | 85 | .07 | 138 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 147 |
| 47 | 85 | .07 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 211 |
| 62 | 85 | .06 | 104 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 46 |
| 69 | 85 | .09 | 140 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 335 |
| 70 | 85 | .08 | 113 | PCT | 6 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 338 |
| 71 | 85 | .10 | 128 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 336 |
| 71 | 85 | .08 | 112 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 336 |
| 73 | 85 | .12 | 129 | PCT | 10 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 321 |
| 74 | 85 | .08 | 106 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 292 |
| 75 | 85 | .11 | 122 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 273 |
| 79 | 85 | .10 | 138 | PCT | 9 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 263 |
| 79 | 85 | .09 | 137 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 263 |
| 81 | 85 | .08 | 135 | PCT | 7 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 232 |
| 82 | 85 | .08 | 110 | PCT | 6 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 242 |
| 83 | 85 | .08 | 96 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 239 |
| 86 | 85 | .07 | 138 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 180 |
| 88 | 85 | .06 | 92 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 174 |
| 90 | 85 | .05 | 109 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 170 |
| 90 | 85 | .05 | 112 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 170 |
| 99 | 85 | .07 | 147 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 84 |
| 105 | 85 | .07 | 126 | PCT | 6 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 30 |
| 109 | 85 | .11 | 128 | PCT | 8 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 21 |
| 111 | 85 | .09 | 150 | PCT | 8 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 85 | .11 | 145 | PCT | 8 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 9 |
| 114 | 85 | .06 | 139 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 214 |
| 116 | 85 | .06 | 128 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 31 |
| 118 | 85 | .09 | 152 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 143 |
| 118 | 85 | .26 | 125 | PCT | 15 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 143 |
| 118 | 85 | .15 | 146 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 143 |
| 121 | 85 | .07 | 133 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 123 |
| 122 | 85 | .07 | 141 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 25 |
| 123 | 85 | .26 | 145 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 22 |
| 124 | 85 | .07 | 124 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 124 | 85 | .09 | 146 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 20 |
| 125 | 85 | .10 | 140 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 17 |
| 126 | 85 | .14 | 149 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 31 |
| 126 | 85 | .18 | 138 | PCT | 11 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 31 |
| 127 | 85 | .15 | 140 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 28 |
| 128 | 85 | .21 | 136 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 315 |
| 128 | 85 | .16 | 140 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 315 |
| 129 | 85 | .06 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 312 |
| 129 | 85 | .11 | 141 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 312 |
| 129 | 85 | .10 | 152 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 312 |
| 130 | 85 | .28 | 135 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 355 |
| 130 | 85 | .15 | 130 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 355 |
| 130 | 85 | .08 | 151 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 355 |
| 131 | 85 | .10 | 136 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 307 |
| 131 | 85 | .10 | 131 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 307 |
| 20 | 86 | .12 | 132 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 21 |
| 20 | 86 | .13 | 96 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 21 |
| 21 | 86 | .09 | 145 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 157 |
| 21 | 86 | .07 | 124 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 157 |
| 22 | 86 | .21 | 139 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 149 |
| 22 | 86 | .08 | 132 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 149 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 22 | 86 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 149 |
| 23 | 86 | .25 | 141 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 145 |
| 23 | 86 | .11 | 142 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 145 |
| 23 | 86 | .07 | 124 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 145 |
| 24 | 86 | .11 | 132 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 140 |
| 24 | 86 | .11 | 127 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 140 |
| 26 | 86 | .28 | 138 | PCT | 17 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 128 |
| 27 | 86 | .08 | 143 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 228 |
| 27 | 86 | .10 | 150 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 228 |
| 27 | 86 | .16 | 146 | PCT | 10 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 228 |
| 27 | 86 | .14 | 142 | PCT | 9 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 228 |
| 28 | 86 | .17 | 135 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 226 |
| 28 | 86 | .10 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 226 |
| 30 | 86 | .08 | 131 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 236 |
| 30 | 86 | .15 | 143 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 236 |
| 31 | 86 | .07 | 146 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 31 | 86 | .11 | 143 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 31 | 86 | .17 | 142 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 31 | 86 | .46 | 129 | PCT | 26 | P2 | 014 | -.71 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 81 |
| 32 | 86 | .08 | 147 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 32 | 86 | .42 | 132 | PCT | 24 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 32 | 86 | .12 | 147 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 77 |
| 33 | 86 | .06 | 154 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 102 |
| 34 | 86 | .07 | 132 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 258 |
| 34 | 86 | .08 | 149 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 258 |
| 35 | 86 | .07 | 134 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 254 |
| 35 | 86 | .39 | 135 | PCT | 21 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 254 |
| 35 | 86 | .11 | 145 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 254 |
| 38 | 86 | .07 | 113 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 240 |
| 40 | 86 | .08 | 128 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 223 |
| 41 | 86 | .07 | 127 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 200 |
| 43 | 86 | .08 | 144 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 221 |
| 44 | 86 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 218 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 86 | .08 | 148 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 223 |
| 46 | 86 | .08 | 156 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 221 |
| 50 | 86 | .07 | 148 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 172 |
| 53 | 86 | .07 | 96 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 154 |
| 54 | 86 | .09 | 125 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 158 |
| 61 | 86 | .07 | 105 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 173 |
| 64 | 86 | .06 | 150 | PCT | 5 | P2 | 007 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 39 |
| 66 | 86 | .07 | 129 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 39 |
| 81 | 86 | .07 | 120 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 244 |
| 83 | 86 | .07 | 117 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 238 |
| 87 | 86 | .08 | 137 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 186 |
| 87 | 86 | .07 | 130 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 186 |
| 90 | 86 | .06 | 151 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 138 |
| 90 | 86 | .10 | 132 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 138 |
| 108 | 86 | .16 | 135 | PCT | 11 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 25 |
| 109 | 86 | .13 | 143 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 12 |
| 109 | 86 | .10 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 12 |
| 110 | 86 | .08 | 146 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 16 |
| 110 | 86 | .09 | 141 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 16 |
| 111 | 86 | .08 | 134 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 12 |
| 112 | 86 | .05 | 122 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 7 |
| 114 | 86 | .07 | 131 | PCT | 6 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 215 |
| 114 | 86 | .06 | 143 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 215 |
| 115 | 86 | .07 | 147 | PCT | 6 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 210 |
| 115 | 86 | .06 | 155 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 64 | C | 210 |
| 117 | 86 | .11 | 136 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 145 |
| 118 | 86 | .06 | 156 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 133 |
| 118 | 86 | .09 | 144 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 133 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 86 | .10 | 141 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 133 |
| 118 | 86 | .11 | 119 | PCT | 8 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 133 |
| 120 | 86 | .08 | 145 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 127 |
| 121 | 86 | .19 | 144 | PCT | 13 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 124 |
| 122 | 86 | .08 | 148 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 26 |
| 122 | 86 | .14 | 142 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 26 |
| 122 | 86 | .14 | 145 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 26 |
| 122 | 86 | .26 | 135 | PCT | 17 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 26 |
| 124 | 86 | .08 | 146 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 36 |
| 124 | 86 | .19 | 136 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 36 |
| 125 | 86 | .07 | 142 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 16 |
| 125 | 86 | .14 | 147 | PCT | 10 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 16 |
| 126 | 86 | .11 | 142 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 126 | 86 | .11 | 123 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 126 | 86 | .08 | 145 | PCT | 6 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 13 |
| 127 | 86 | .12 | 137 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 29 |
| 127 | 86 | .14 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 29 |
| 127 | 86 | .20 | 139 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 29 |
| 128 | 86 | .10 | 125 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 316 |
| 128 | 86 | .27 | 132 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 316 |
| 128 | 86 | .11 | 144 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 316 |
| 129 | 86 | .08 | 162 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 359 |
| 129 | 86 | .28 | 131 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 359 |
| 129 | 86 | .10 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 359 |
| 130 | 86 | .07 | 144 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 130 | 86 | .24 | 132 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 130 | 86 | .13 | 147 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 130 | 86 | .21 | 140 | PCT | 13 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 130 | 86 | .14 | 135 | PCT | 9 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 130 | 86 | .09 | 142 | PCT | 6 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 356 |
| 20 | 87 | .09 | 113 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 20 | 87 | .16 | 120 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 22 |
| 22 | 87 | .14 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 156 |
| 22 | 87 | .17 | 96 | PCT | 11 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 156 |
| 22 | 87 | .07 | 135 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 156 |
| 23 | 87 | .22 | 136 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 146 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 24 | 87 | .17 | 134 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 141 |
| 24 | 87 | .11 | 131 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 141 |
| 26 | 87 | .13 | 144 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 129 |
| 26 | 87 | .12 | 143 | PCT | 8 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 129 |
| 27 | 87 | .10 | 142 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 229 |
| 27 | 87 | .07 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 229 |
| 30 | 87 | .17 | 143 | PCT | 11 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 223 |
| 30 | 87 | .18 | 147 | PCT | 12 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 223 |
| 30 | 87 | .51 | 133 | PCT | 25 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 223 |
| 30 | 87 | .12 | 149 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 223 |
| 31 | 87 | .08 | 135 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 31 | 87 | .18 | 142 | PCT | 13 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 31 | 87 | .15 | 140 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 31 | 87 | .13 | 149 | PCT | 10 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 31 | 87 | .40 | 131 | PCT | 24 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 31 | 87 | .08 | 143 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 82 |
| 32 | 87 | .08 | 145 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 78 |
| 33 | 87 | .06 | 131 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 103 |
| 33 | 87 | .27 | 137 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 103 |
| 33 | 87 | .13 | 143 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 103 |
| 34 | 87 | .06 | 154 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 99 |
| 34 | 87 | .19 | 141 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 99 |
| 35 | 87 | .13 | 138 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 95 |
| 36 | 87 | .08 | 143 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 36 | 87 | .09 | 147 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 250 |
| 37 | 87 | .07 | 131 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 88 |
| 38 | 87 | .08 | 131 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 241 |
| 39 | 87 | .08 | 108 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 239 |
| 39 | 87 | .10 | 138 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 239 |
| 41 | 87 | .06 | 149 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 199 |
| 42 | 87 | .10 | 130 | PCT | 9 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 219 |
| 43 | 87 | .08 | 146 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 233 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 87 | .07 | 150 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 214 |
| 44 | 87 | .06 | 154 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 214 |
| 44 | 87 | .13 | 144 | PCT | 11 | P2 | 014 | -.87 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 214 |
| 44 | 87 | .17 | 142 | PCT | 13 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 214 |
| 45 | 87 | .08 | 128 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 216 |
| 46 | 87 | .09 | 134 | PCT | 8 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 209 |
| 47 | 87 | .09 | 130 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 219 |
| 61 | 87 | .11 | 149 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 174 |
| 67 | 87 | .06 | 140 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 32 |
| 80 | 87 | .06 | 141 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 230 |
| 81 | 87 | .08 | 130 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 245 |
| 82 | 87 | .07 | 130 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 224 |
| 86 | 87 | .13 | 118 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 190 |
| 88 | 87 | .07 | 136 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 184 |
| 108 | 87 | .07 | 129 | PCT | 6 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 17 |
| 108 | 87 | .06 | 138 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 17 |
| 110 | 87 | .15 | 136 | PCT | 12 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 15 |
| 111 | 87 | .06 | 113 | PCT | 5 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 13 |
| 112 | 87 | .10 | 145 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 9 |
| 119 | 87 | .10 | 141 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 136 |
| 119 | 87 | .11 | 141 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 136 |
| 121 | 87 | .27 | 138 | PCT | 18 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 125 |
| 121 | 87 | .21 | 145 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 125 |
| 122 | 87 | .13 | 144 | PCT | 9 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 27 |
| 122 | 87 | .08 | 147 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 27 |
| 123 | 87 | .08 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 24 |
| 124 | 87 | .11 | 151 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 20 |
| 126 | 87 | .08 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 87 | .08 | 146 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 127 | 87 | .07 | 138 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 127 | 87 | .26 | 134 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 28 |
| 128 | 87 | .22 | 137 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 363 |
| 128 | 87 | .07 | 137 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 363 |
| 129 | 87 | .07 | 125 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 360 |
| 129 | 87 | .14 | 141 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 360 |
| 129 | 87 | .13 | 147 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 360 |
| 130 | 87 | .24 | 132 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 311 |
| 130 | 87 | .06 | 139 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 311 |
| 131 | 87 | .08 | 134 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 339 |
| 132 | 87 | .11 | 122 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 337 |
| 21 | 88 | .15 | 124 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 172 |
| 22 | 88 | .08 | 146 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 9 |
| 22 | 88 | .09 | 131 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 9 |
| 23 | 88 | .22 | 124 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 155 |
| 23 | 88 | .11 | 126 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 155 |
| 23 | 88 | .11 | 134 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 155 |
| 24 | 88 | .22 | 136 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 154 |
| 24 | 88 | .07 | 139 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 154 |
| 24 | 88 | .07 | 153 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 154 |
| 25 | 88 | .09 | 138 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 135 |
| 25 | 88 | .08 | 129 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 135 |
| 25 | 88 | .07 | 137 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 135 |
| 26 | 88 | .12 | 141 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 130 |
| 26 | 88 | .11 | 145 | PCT | 7 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 130 |
| 27 | 88 | .08 | 148 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 75 |
| 27 | 88 | .07 | 149 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 75 |
| 29 | 88 | .13 | 143 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 224 |
| 29 | 88 | .11 | 151 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 224 |
| 30 | 88 | .17 | 146 | PCT | 11 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 222 |
| 32 | 88 | .06 | 100 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 32 | 88 | .07 | 144 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |
| 32 | 88 | .08 | 142 | PCT | 6 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 79 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 33 | 88 | .07 | 151 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 33 | 88 | .14 | 143 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 33 | 88 | .09 | 148 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 262 |
| 34 | 88 | .07 | 159 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 100 |
| 34 | 88 | .10 | 149 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 100 |
| 34 | 88 | .09 | 144 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 100 |
| 34 | 88 | .06 | 146 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 100 |
| 35 | 88 | .06 | 131 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 96 |
| 36 | 88 | .07 | 152 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 251 |
| 39 | 88 | .08 | 124 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 79 |
| 41 | 88 | .10 | 125 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 87 |
| 42 | 88 | .06 | 147 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 60 | C | 197 |
| 43 | 88 | .08 | 132 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 234 |
| 44 | 88 | .09 | 149 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 226 |
| 45 | 88 | .08 | 133 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 212 |
| 47 | 88 | .10 | 146 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 206 |
| 48 | 88 | .11 | 141 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 216 |
| 49 | 88 | .07 | 147 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 213 |
| 52 | 88 | .06 | 130 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 198 |
| 58 | 88 | .06 | 141 | PCT | 5 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 182 |
| 67 | 88 | .07 | 127 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 33 |
| 72 | 88 | .09 | 129 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 334 |
| 76 | 88 | .09 | 92 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 288 |
| 79 | 88 | .06 | 128 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 233 |
| 80 | 88 | .09 | 134 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 248 |
| 81 | 88 | .05 | 116 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 227 |
| 81 | 88 | .08 | 115 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 227 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 83 | 88 | .07 | 121 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 220 |
| 90 | 88 | .05 | 148 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 184 |
| 96 | 88 | .05 | 131 | PCT | 5 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 107 |
| 108 | 88 | .24 | 134 | PCT | 15 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 37 |
| 110 | 88 | .15 | 147 | PCT | 12 | P2 | 008 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 16 |
| 111 | 88 | .08 | 136 | PCT | 6 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 164 |
| 114 | 88 | .09 | 138 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 154 |
| 116 | 88 | .09 | 147 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 147 |
| 118 | 88 | .14 | 137 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 140 |
| 118 | 88 | .16 | 142 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 140 |
| 118 | 88 | .13 | 135 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 140 |
| 120 | 88 | .07 | 143 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 129 |
| 121 | 88 | .21 | 140 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 126 |
| 121 | 88 | .14 | 142 | PCT | 10 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 126 |
| 121 | 88 | .20 | 145 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 126 |
| 122 | 88 | .18 | 143 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 41 |
| 123 | 88 | .14 | 142 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 23 |
| 124 | 88 | .10 | 145 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 124 | 88 | .33 | 135 | PCT | 21 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 36 |
| 126 | 88 | .15 | 133 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 32 |
| 127 | 88 | .19 | 141 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 29 |
| 127 | 88 | .12 | 141 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 29 |
| 128 | 88 | .19 | 132 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 347 |
| 128 | 88 | .12 | 135 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 347 |
| 128 | 88 | .11 | 141 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 347 |
| 129 | 88 | .15 | 134 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 314 |
| 129 | 88 | .08 | 133 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 314 |
| 129 | 88 | .08 | 143 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 314 |
| 130 | 88 | .14 | 114 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 341 |
| 131 | 88 | .14 | 95 | PCT | 9 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 340 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 132 | 88 | .07 | 139 | PCT | 6 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 287 |
| 22 | 89 | .09 | 111 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 15 |
| 23 | 89 | .10 | 140 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 6 |
| 24 | 89 | .22 | 137 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 166 |
| 24 | 89 | .09 | 126 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 166 |
| 25 | 89 | .19 | 137 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |
| 25 | 89 | .09 | 127 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |
| 25 | 89 | .42 | 135 | PCT | 22 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |
| 25 | 89 | .11 | 143 | PCT | 7 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 136 |
| 26 | 89 | .08 | 134 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 131 |
| 26 | 89 | .11 | 126 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 131 |
| 27 | 89 | .06 | 141 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 76 |
| 28 | 89 | .08 | 155 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 74 |
| 31 | 89 | .09 | 144 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 218 |
| 31 | 89 | .14 | 151 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 218 |
| 31 | 89 | .10 | 141 | PCT | 7 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 218 |
| 32 | 89 | .28 | 138 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 214 |
| 32 | 89 | .24 | 141 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 214 |
| 33 | 89 | .08 | 133 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 263 |
| 34 | 89 | .08 | 147 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 259 |
| 34 | 89 | .20 | 140 | PCT | 13 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 259 |
| 35 | 89 | .08 | 135 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 255 |
| 35 | 89 | .10 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 255 |
| 36 | 89 | .07 | 101 | PCT | 6 | P2 | 013 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 92 |
| 36 | 89 | .07 | 145 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 92 |
| 36 | 89 | .13 | 144 | PCT | 10 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 92 |
| 37 | 89 | .07 | 133 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 37 | 89 | .09 | 143 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 83 |
| 41 | 89 | .08 | 125 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 72 |
| 42 | 89 | .08 | 127 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 68 |
| 43 | 89 | .09 | 133 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 91 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 89 | .08 | 134 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 227 |
| 45 | 89 | .07 | 124 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 224 |
| 46 | 89 | .07 | 103 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 222 |
| 46 | 89 | .08 | 144 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 222 |
| 47 | 89 | .06 | 120 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 207 |
| 48 | 89 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 204 |
| 49 | 89 | .12 | 142 | PCT | 10 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 202 |
| 56 | 89 | .07 | 149 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 196 |
| 63 | 89 | .06 | 139 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 44 |
| 68 | 89 | .08 | 128 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 323 |
| 74 | 89 | .07 | 92 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 278 |
| 77 | 89 | .07 | 140 | PCT | 5 | P2 | 007 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 284 |
| 78 | 89 | .07 | 118 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 298 |
| 79 | 89 | .07 | 103 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 264 |
| 79 | 89 | .06 | 109 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 264 |
| 82 | 89 | .05 | 99 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 208 |
| 84 | 89 | .05 | 118 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 203 |
| 90 | 89 | .07 | 125 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 185 |
| 93 | 89 | .05 | 124 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 114 |
| 104 | 89 | .06 | 146 | PCT | 5 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 19 |
| 106 | 89 | .09 | 145 | PCT | 6 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 40 |
| 107 | 89 | .11 | 143 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 27 |
| 110 | 89 | .27 | 133 | PCT | 16 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 168 |
| 111 | 89 | .14 | 114 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 165 |
| 112 | 89 | .13 | 143 | PCT | 9 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 161 |
| 112 | 89 | .10 | 148 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 161 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 89 | .11 | 140 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 155 |
| 116 | 89 | .15 | 140 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 148 |
| 117 | 89 | .10 | 141 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 135 |
| 118 | 89 | .17 | 144 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 127 |
| 118 | 89 | .25 | 135 | PCT | 15 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 127 |
| 118 | 89 | .25 | 139 | PCT | 15 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 127 |
| 120 | 89 | .10 | 140 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 119 |
| 120 | 89 | .09 | 139 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 119 |
| 121 | 89 | .09 | 136 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 115 |
| 121 | 89 | .07 | 155 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 115 |
| 122 | 89 | .17 | 152 | PCT | 12 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 122 | 89 | .13 | 142 | PCT | 10 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 122 | 89 | .08 | 138 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 122 | 89 | .35 | 142 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 27 |
| 123 | 89 | .07 | 143 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 24 |
| 124 | 89 | .19 | 140 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 37 |
| 125 | 89 | .07 | 132 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 35 |
| 125 | 89 | .12 | 144 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 35 |
| 126 | 89 | .07 | 144 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 33 |
| 126 | 89 | .09 | 136 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 33 |
| 127 | 89 | .16 | 134 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 366 |
| 127 | 89 | .07 | 149 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 366 |
| 128 | 89 | .17 | 139 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 346 |
| 128 | 89 | .14 | 145 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 346 |
| 128 | 89 | .10 | 118 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 346 |
| 129 | 89 | .10 | 134 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 344 |
| 129 | 89 | .12 | 122 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 344 |
| 132 | 89 | .07 | 145 | PCT | 6 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 286 |
| 22 | 90 | .14 | 116 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 24 |
| 22 | 90 | .07 | 137 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 24 |
| 24 | 90 | .11 | 145 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 13 |
| 24 | 90 | .10 | 94 | PCT | 8 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 13 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 25 | 90 | .26 | 133 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 153 |
| 25 | 90 | .10 | 120 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 153 |
| 25 | 90 | .08 | 125 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 153 |
| 26 | 90 | .14 | 140 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 152 |
| 26 | 90 | .12 | 135 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 152 |
| 27 | 90 | .11 | 128 | PCT | 7 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 232 |
| 27 | 90 | .14 | 135 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 232 |
| 27 | 90 | .15 | 148 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 232 |
| 28 | 90 | .07 | 150 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 230 |
| 28 | 90 | .08 | 151 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 230 |
| 29 | 90 | .19 | 141 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 71 |
| 29 | 90 | .10 | 153 | PCT | 8 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 71 |
| 31 | 90 | .12 | 145 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 219 |
| 33 | 90 | .07 | 126 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 104 |
| 33 | 90 | .32 | 138 | PCT | 20 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 104 |
| 33 | 90 | .11 | 139 | PCT | 8 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 104 |
| 34 | 90 | .12 | 144 | PCT | 8 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 268 |
| 34 | 90 | .36 | 132 | PCT | 20 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 268 |
| 35 | 90 | .11 | 145 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 35 | 90 | .11 | 137 | PCT | 7 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 35 | 90 | .18 | 137 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 256 |
| 36 | 90 | .06 | 127 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 93 |
| 39 | 90 | .07 | 141 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 70 |
| 39 | 90 | .10 | 115 | PCT | 8 | P2 | 012 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 70 |
| 41 | 90 | .09 | 128 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 41 | 90 | .07 | 137 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 73 |
| 44 | 90 | .08 | 131 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 101 |
| 46 | 90 | .11 | 141 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 232 |
| 48 | 90 | .10 | 141 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 218 |
| 50 | 90 | .07 | 144 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 212 |
| 51 | 90 | .09 | 127 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 210 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 90 | .06 | 151 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 195 |
| 52 | 90 | .11 | 138 | PCT | 9 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 195 |
| 53 | 90 | .06 | 132 | PCT | 5 | P2 | 008 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 197 |
| 54 | 90 | .07 | 149 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 190 |
| 56 | 90 | .06 | 97 | PCT | 5 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 189 |
| 56 | 90 | .07 | 132 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 189 |
| 58 | 90 | .08 | 129 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 190 |
| 73 | 90 | .06 | 128 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 303 |
| 77 | 90 | .05 | 141 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 298 |
| 78 | 90 | .07 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 299 |
| 80 | 90 | .08 | 130 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 214 |
| 82 | 90 | .05 | 142 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 209 |
| 85 | 90 | .05 | 131 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 201 |
| 87 | 90 | .07 | 120 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 188 |
| 90 | 90 | .12 | 138 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 194 |
| 90 | 90 | .14 | 122 | PCT | 9 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 194 |
| 92 | 90 | .08 | 134 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 125 |
| 92 | 90 | .07 | 129 | PCT | 5 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 125 |
| 104 | 90 | .05 | 153 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 34 |
| 105 | 90 | .05 | 141 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 32 |
| 108 | 90 | .11 | 145 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 328 |
| 108 | 90 | .10 | 139 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 328 |
| 109 | 90 | .10 | 146 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 326 |
| 113 | 90 | .07 | 144 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 145 |
| 116 | 90 | .18 | 137 | PCT | 13 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 136 |
| 117 | 90 | .09 | 123 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 149 |
| 118 | 90 | .12 | 148 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 126 |
| 118 | 90 | .14 | 140 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 126 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 90 | .15 | 137 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 126 |
| 119 | 90 | .08 | 151 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 123 |
| 120 | 90 | .13 | 138 | PCT | 9 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 120 |
| 122 | 90 | .12 | 140 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 41 |
| 122 | 90 | .10 | 146 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 41 |
| 122 | 90 | .24 | 143 | PCT | 16 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 41 |
| 124 | 90 | .11 | 139 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 124 | 90 | .12 | 137 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 124 | 90 | .17 | 143 | PCT | 11 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 124 | 90 | .17 | 144 | PCT | 11 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 38 |
| 125 | 90 | .07 | 145 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 125 | 90 | .09 | 134 | PCT | 7 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 34 |
| 126 | 90 | .07 | 132 | PCT | 6 | P2 | 008 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 32 |
| 126 | 90 | .26 | 136 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 32 |
| 126 | 90 | .11 | 107 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 32 |
| 127 | 90 | .12 | 136 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 127 | 90 | .14 | 135 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 30 |
| 128 | 90 | .14 | 128 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 296 |
| 128 | 90 | .08 | 144 | PCT | 6 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 296 |
| 129 | 90 | .10 | 143 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 345 |
| 129 | 90 | .08 | 137 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 345 |
| 130 | 90 | .08 | 121 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 290 |
| 130 | 90 | .11 | 127 | PCT | 9 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 290 |
| 24 | 91 | .08 | 125 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 22 |
| 24 | 91 | .09 | 109 | PCT | 7 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 22 |
| 25 | 91 | .15 | 136 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 163 |
| 25 | 91 | .11 | 135 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 163 |
| 26 | 91 | .42 | 125 | PCT | 22 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 159 |
| 26 | 91 | .08 | 111 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 159 |
| 26 | 91 | .08 | 144 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 159 |
| 27 | 91 | .27 | 135 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 233 |
| 27 | 91 | .12 | 125 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 233 |
| 28 | 91 | .07 | 129 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 231 |
| 28 | 91 | .09 | 133 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 231 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 91 | .10 | 140 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 231 |
| 28 | 91 | .15 | 147 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 231 |
| 28 | 91 | .52 | 138 | PCT | 26 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 231 |
| 29 | 91 | .07 | 142 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 29 | 91 | .08 | 151 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 29 | 91 | .12 | 137 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 29 | 91 | .12 | 150 | PCT | 8 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 220 |
| 31 | 91 | .09 | 153 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 65 |
| 31 | 91 | .07 | 152 | PCT | 6 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 65 |
| 32 | 91 | .23 | 141 | PCT | 16 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 61 |
| 32 | 91 | .10 | 144 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 61 |
| 33 | 91 | .06 | 144 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 105 |
| 33 | 91 | .17 | 144 | PCT | 12 | P2 | 010 | -.48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 105 |
| 33 | 91 | .09 | 145 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 105 |
| 35 | 91 | .15 | 145 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 97 |
| 35 | 91 | .27 | 139 | PCT | 18 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 97 |
| 37 | 91 | .06 | 136 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 37 | 91 | .08 | 143 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 37 | 91 | .11 | 127 | PCT | 9 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 37 | 91 | .10 | 145 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 74 |
| 40 | 91 | .06 | 145 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 67 |
| 40 | 91 | .19 | 132 | PCT | 14 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 67 |
| 40 | 91 | .08 | 152 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 67 |
| 41 | 91 | .07 | 109 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 63 |
| 43 | 91 | .10 | 141 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 78 |
| 45 | 91 | .08 | 128 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 100 |
| 45 | 91 | .13 | 141 | PCT | 9 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 100 |
| 45 | 91 | .23 | 139 | PCT | 14 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 100 |
| 46 | 91 | .08 | 123 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 97 |
| 47 | 91 | .09 | 141 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 89 |
| 48 | 91 | .07 | 159 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 231 |
| 49 | 91 | .09 | 139 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 215 |
| 50 | 91 | .09 | 140 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 230 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 51 | 91 | .10 | 143 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 209 |
| 52 | 91 | .11 | 139 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 207 |
| 55 | 91 | .09 | 139 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 187 |
| 58 | 91 | .11 | 143 | PCT | 9 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 183 |
| 59 | 91 | .12 | 138 | PCT | 10 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 68 |
| 61 | 91 | .09 | 99 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 73 |
| 67 | 91 | .09 | 108 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 49 |
| 78 | 91 | .10 | 131 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 283 |
| 79 | 91 | .07 | 130 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 280 |
| 79 | 91 | .07 | 115 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 280 |
| 80 | 91 | .07 | 125 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 228 |
| 81 | 91 | .05 | 103 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 212 |
| 81 | 91 | .10 | 132 | PCT | 9 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 212 |
| 83 | 91 | .06 | 115 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 206 |
| 83 | 91 | .11 | 131 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 206 |
| 84 | 91 | .08 | 143 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 216 |
| 87 | 91 | .10 | 121 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 203 |
| 99 | 91 | .07 | 156 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 102 |
| 103 | 91 | .09 | 141 | PCT | 8 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 85 |
| 103 | 91 | .15 | 141 | PCT | 12 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 85 |
| 108 | 91 | .12 | 147 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 329 |
| 110 | 91 | .06 | 154 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 156 |
| 111 | 91 | .11 | 139 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 153 |
| 113 | 91 | .06 | 153 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 146 |
| 113 | 91 | .16 | 149 | PCT | 12 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 146 |
| 115 | 91 | .16 | 138 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 152 |
| 117 | 91 | .08 | 129 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 128 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 118 | 91 | .07 | 137 | PCT | 6 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 118 |
| 118 | 91 | .31 | 137 | PCT | 20 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 118 |
| 119 | 91 | .08 | 137 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 115 |
| 119 | 91 | .12 | 143 | PCT | 9 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 115 |
| 119 | 91 | .10 | 141 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 115 |
| 119 | 91 | .20 | 142 | PCT | 14 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 115 |
| 120 | 91 | .06 | 160 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 110 |
| 122 | 91 | .07 | 144 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 42 |
| 123 | 91 | .09 | 147 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 40 |
| 124 | 91 | .06 | 151 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 37 |
| 124 | 91 | .06 | 101 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 37 |
| 125 | 91 | .08 | 132 | PCT | 6 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 125 | 91 | .26 | 143 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 125 | 91 | .16 | 138 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 125 | 91 | .29 | 142 | PCT | 19 | P2 | 014 | -.58 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 35 |
| 126 | 91 | .06 | 152 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 33 |
| 126 | 91 | .19 | 137 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 33 |
| 126 | 91 | .07 | 149 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 33 |
| 126 | 91 | .07 | 140 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 33 |
| 127 | 91 | .08 | 138 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 44 |
| 127 | 91 | .22 | 129 | PCT | 13 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 44 |
| 127 | 91 | .10 | 148 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 44 |
| 128 | 91 | .11 | 133 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 295 |
| 128 | 91 | .12 | 140 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 295 |
| 129 | 91 | .08 | 132 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 293 |
| 130 | 91 | .07 | 102 | PCT | 5 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 342 |
| 130 | 91 | .09 | 142 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 342 |
| 24 | 92 | .12 | 103 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 167 |
| 26 | 92 | .13 | 141 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 160 |
| 26 | 92 | .08 | 154 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 160 |
| 26 | 92 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 160 |
| 27 | 92 | .26 | 140 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 210 |
| 27 | 92 | .09 | 136 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 210 |
| 28 | 92 | .07 | 132 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 92 | .24 | 139 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |
| 28 | 92 | .16 | 138 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 208 |
| 29 | 92 | .09 | 129 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 29 | 92 | .10 | 142 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 29 | 92 | .16 | 148 | PCT | 10 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 29 | 92 | .10 | 144 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 29 | 92 | .30 | 138 | PCT | 17 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 29 | 92 | .23 | 136 | PCT | 14 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 221 |
| 30 | 92 | .07 | 118 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 217 |
| 30 | 92 | .09 | 149 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 217 |
| 30 | 92 | .12 | 140 | PCT | 8 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 217 |
| 30 | 92 | .10 | 138 | PCT | 7 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 217 |
| 31 | 92 | .09 | 152 | PCT | 7 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 31 | 92 | .32 | 136 | PCT | 20 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 31 | 92 | .10 | 147 | PCT | 8 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 31 | 92 | .17 | 144 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 66 |
| 32 | 92 | .07 | 122 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 32 | 92 | .11 | 138 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 32 | 92 | .07 | 155 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 32 | 92 | .27 | 141 | PCT | 18 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 32 | 92 | .18 | 144 | PCT | 13 | P2 | 014 | -.63 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 32 | 92 | .19 | 139 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 62 |
| 33 | 92 | .07 | 152 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 271 |
| 33 | 92 | .10 | 148 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 271 |
| 33 | 92 | .07 | 134 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 271 |
| 34 | 92 | .30 | 139 | PCT | 19 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 109 |
| 34 | 92 | .09 | 139 | PCT | 7 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 109 |
| 35 | 92 | .20 | 139 | PCT | 14 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 98 |
| 35 | 92 | .22 | 144 | PCT | 15 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 98 |
| 36 | 92 | .13 | 144 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 264 |
| 37 | 92 | .10 | 143 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 85 |
| 38 | 92 | .06 | 116 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 72 |
| 41 | 92 | .07 | 131 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 64 |
| 41 | 92 | .07 | 146 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 64 |
| 43 | 92 | .07 | 130 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 103 |
| 44 | 92 | .06 | 135 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 87 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 92 | .09 | 131 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 98 |
| 48 | 92 | .09 | 142 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 92 |
| 49 | 92 | .09 | 136 | PCT | 6 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 297 |
| 50 | 92 | .10 | 139 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 286 |
| 51 | 92 | .08 | 138 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 288 |
| 52 | 92 | .10 | 150 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 229 |
| 53 | 92 | .09 | 142 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 205 |
| 59 | 92 | .08 | 116 | PCT | 7 | P2 | 007 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 70 |
| 60 | 92 | .13 | 136 | PCT | 11 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 65 |
| 61 | 92 | .11 | 142 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 74 |
| 74 | 92 | .07 | 115 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 290 |
| 78 | 92 | .05 | 133 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 284 |
| 79 | 92 | .06 | 128 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 280 |
| 79 | 92 | .08 | 132 | PCT | 7 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 280 |
| 82 | 92 | .11 | 122 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 222 |
| 83 | 92 | .07 | 119 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 218 |
| 90 | 92 | .06 | 111 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 118 |
| 90 | 92 | .07 | 120 | PCT | 6 | P2 | 008 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 118 |
| 91 | 92 | .06 | 133 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 183 |
| 97 | 92 | .07 | 130 | PCT | 5 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 114 |
| 102 | 92 | .15 | 133 | PCT | 10 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 344 |
| 105 | 92 | .13 | 135 | PCT | 9 | P2 | 009 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 335 |
| 106 | 92 | .09 | 132 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 309 |
| 108 | 92 | .06 | 147 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 303 |
| 109 | 92 | .07 | 145 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 301 |
| 109 | 92 | .09 | 149 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 301 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 109 | 92 | .06 | 108 | PCT | 5 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 301 |
| 111 | 92 | .12 | 143 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 166 |
| 113 | 92 | .12 | 144 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 159 |
| 114 | 92 | .10 | 137 | PCT | 7 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 156 |
| 116 | 92 | .14 | 145 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 130 |
| 117 | 92 | .12 | 138 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 129 |
| 119 | 92 | .06 | 157 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 114 |
| 121 | 92 | .06 | 108 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 107 |
| 122 | 92 | .10 | 146 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 43 |
| 123 | 92 | .07 | 142 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 39 |
| 123 | 92 | .11 | 138 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 39 |
| 124 | 92 | .06 | 127 | PCT | 5 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 124 | 92 | .16 | 139 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 124 | 92 | .07 | 141 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 124 | 92 | .17 | 145 | PCT | 12 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 124 | 92 | .09 | 144 | PCT | 7 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 38 |
| 125 | 92 | .21 | 131 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 50 |
| 125 | 92 | .12 | 153 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 50 |
| 125 | 92 | .12 | 131 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 50 |
| 126 | 92 | .14 | 123 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 126 | 92 | .09 | 129 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 47 |
| 127 | 92 | .14 | 130 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 30 |
| 127 | 92 | .12 | 139 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 30 |
| 128 | 92 | .17 | 119 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 343 |
| 128 | 92 | .12 | 124 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 343 |
| 129 | 92 | .13 | 138 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 294 |
| 129 | 92 | .14 | 123 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 294 |
| 130 | 92 | .06 | 148 | PCT | 5 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 292 |
| 25 | 93 | .10 | 136 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 19 |
| 26 | 93 | .11 | 145 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 16 |
| 26 | 93 | .08 | 144 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 16 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 27 | 93 | .12 | 143 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 211 |
| 27 | 93 | .08 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 211 |
| 28 | 93 | .32 | 134 | PCT | 18 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 28 | 93 | .12 | 115 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 209 |
| 29 | 93 | .07 | 134 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 207 |
| 29 | 93 | .12 | 139 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 207 |
| 31 | 93 | .11 | 149 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 67 |
| 32 | 93 | .14 | 144 | PCT | 10 | P2 | 009 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 63 |
| 32 | 93 | .08 | 136 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 63 |
| 33 | 93 | .11 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 272 |
| 33 | 93 | .15 | 148 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 272 |
| 33 | 93 | .28 | 139 | PCT | 17 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 272 |
| 33 | 93 | .22 | 144 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 272 |
| 33 | 93 | .12 | 146 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 272 |
| 34 | 93 | .10 | 140 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 269 |
| 35 | 93 | .07 | 125 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 266 |
| 35 | 93 | .21 | 132 | PCT | 13 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 266 |
| 37 | 93 | .08 | 133 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 86 |
| 39 | 93 | .08 | 124 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 39 | 93 | .13 | 150 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 39 | 93 | .21 | 139 | PCT | 13 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 39 | 93 | .18 | 142 | PCT | 12 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 39 | 93 | .19 | 135 | PCT | 12 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 39 | 93 | .34 | 138 | PCT | 20 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 75 |
| 41 | 93 | .06 | 134 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 65 |
| 41 | 93 | .07 | 150 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 65 |
| 42 | 93 | .06 | 135 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 61 |
| 44 | 93 | .11 | 130 | PCT | 9 | P2 | 014 | -.78 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 88 |
| 45 | 93 | .08 | 123 | PCT | 6 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 86 |
| 46 | 93 | .08 | 139 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 83 |
| 48 | 93 | .08 | 133 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 93 |
| 49 | 93 | .09 | 140 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 291 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 93 | .11 | 135 | PCT | 8 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 289 |
| 51 | 93 | .07 | 136 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 287 |
| 52 | 93 | .10 | 141 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 285 |
| 53 | 93 | .11 | 138 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 296 |
| 56 | 93 | .10 | 135 | PCT | 7 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 72 |
| 58 | 93 | .07 | 119 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 191 |
| 60 | 93 | .10 | 145 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 80 |
| 61 | 93 | .07 | 106 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 75 |
| 67 | 93 | .07 | 116 | PCT | 5 | P2 | 007 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 55 |
| 72 | 93 | .07 | 107 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 306 |
| 74 | 93 | .07 | 122 | PCT | 6 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 294 |
| 74 | 93 | .11 | 114 | PCT | 9 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 294 |
| 76 | 93 | .06 | 102 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 285 |
| 82 | 93 | .07 | 118 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 199 |
| 83 | 93 | .07 | 140 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 219 |
| 85 | 93 | .05 | 105 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 194 |
| 85 | 93 | .07 | 149 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 194 |
| 110 | 93 | .09 | 137 | PCT | 6 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |
| 110 | 93 | .12 | 146 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 170 |
| 111 | 93 | .12 | 142 | PCT | 8 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 167 |
| 111 | 93 | .10 | 134 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 167 |
| 112 | 93 | .11 | 116 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 163 |
| 116 | 93 | .12 | 129 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 131 |
| 116 | 93 | .15 | 145 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 131 |
| 117 | 93 | .09 | 152 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 119 |
| 117 | 93 | .14 | 141 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 119 |
| 118 | 93 | .07 | 148 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 121 |
| 118 | 93 | .09 | 143 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 121 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 121 | 93 | .09 | 129 | PCT | 7 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 108 |
| 121 | 93 | .09 | 129 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 108 |
| 121 | 93 | .11 | 146 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 108 |
| 122 | 93 | .08 | 145 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 42 |
| 124 | 93 | .29 | 124 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 124 | 93 | .12 | 143 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 124 | 93 | .09 | 132 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 48 |
| 125 | 93 | .14 | 141 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 45 |
| 125 | 93 | .14 | 144 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 45 |
| 125 | 93 | .08 | 147 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 45 |
| 126 | 93 | .22 | 127 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 47 |
| 126 | 93 | .16 | 145 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 47 |
| 126 | 93 | .10 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 47 |
| 127 | 93 | .07 | 140 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 44 |
| 127 | 93 | .13 | 126 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 44 |
| 127 | 93 | .12 | 140 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 44 |
| 127 | 93 | .07 | 142 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 44 |
| 128 | 93 | .14 | 129 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 335 |
| 128 | 93 | .08 | 121 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 335 |
| 129 | 93 | .12 | 110 | PCT | 8 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 348 |
| 129 | 93 | .08 | 147 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 348 |
| 130 | 93 | .08 | 146 | PCT | 6 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 291 |
| 25 | 94 | .08 | 128 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 164 |
| 26 | 94 | .10 | 134 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 161 |
| 28 | 94 | .15 | 135 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 57 |
| 28 | 94 | .09 | 129 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 57 |
| 28 | 94 | .09 | 131 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 57 |
| 31 | 94 | .06 | 156 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 68 |
| 32 | 94 | .07 | 151 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 64 |
| 32 | 94 | .14 | 139 | PCT | 10 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 64 |
| 33 | 94 | .13 | 147 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 112 |
| 33 | 94 | .24 | 144 | PCT | 16 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 112 |
| 33 | 94 | .13 | 135 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 112 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 94 | .12 | 155 | PCT | 8 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 267 |
| 36 | 94 | .16 | 146 | PCT | 12 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 106 |
| 36 | 94 | .13 | 138 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 106 |
| 38 | 94 | .08 | 141 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 38 | 94 | .07 | 121 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 38 | 94 | .18 | 135 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 38 | 94 | .11 | 133 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 60 |
| 40 | 94 | .09 | 133 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 40 | 94 | .10 | 148 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 40 | 94 | .09 | 140 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 57 |
| 41 | 94 | .06 | 136 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 66 |
| 46 | 94 | .15 | 135 | PCT | 11 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 84 |
| 47 | 94 | .06 | 142 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 81 |
| 48 | 94 | .06 | 123 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 79 |
| 49 | 94 | .09 | 136 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 292 |
| 51 | 94 | .07 | 139 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 246 |
| 52 | 94 | .06 | 112 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 244 |
| 54 | 94 | .09 | 144 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 277 |
| 56 | 94 | .08 | 145 | PCT | 6 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 21 |
| 57 | 94 | .09 | 128 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 299 |
| 61 | 94 | .08 | 137 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 73 | C | 76 |
| 63 | 94 | .08 | 127 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 60 |
| 64 | 94 | .08 | 125 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 74 | C | 58 |
| 72 | 94 | .09 | 128 | PCT | 8 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 307 |
| 76 | 94 | .07 | 131 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 291 |
| 76 | 94 | .08 | 136 | PCT | 7 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 291 |
| 79 | 94 | .06 | 99 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 213 |
| 79 | 94 | .07 | 119 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 213 |
| 80 | 94 | .11 | 123 | PCT | 8 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 229 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 82 | 94 | .07 | 134 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 223 |
| 84 | 94 | .07 | 137 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 217 |
| 85 | 94 | .09 | 107 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 215 |
| 91 | 94 | .07 | 146 | PCT | 5 | P2 | 007 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 193 |
| 92 | 94 | .07 | 124 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 110 |
| 104 | 94 | .07 | 129 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 339 |
| 108 | 94 | .12 | 138 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 305 |
| 110 | 94 | .09 | 141 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 183 |
| 110 | 94 | .08 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 183 |
| 110 | 94 | .07 | 145 | PCT | 5 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 183 |
| 111 | 94 | .06 | 135 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 154 |
| 111 | 94 | .10 | 148 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 154 |
| 112 | 94 | .10 | 149 | PCT | 7 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 112 | 94 | .07 | 131 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 112 | 94 | .16 | 140 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 178 |
| 115 | 94 | .11 | 144 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 141 |
| 115 | 94 | .09 | 143 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 141 |
| 116 | 94 | .13 | 140 | PCT | 10 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 121 |
| 116 | 94 | .21 | 140 | PCT | 15 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 121 |
| 116 | 94 | .16 | 140 | PCT | 12 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 121 |
| 116 | 94 | .19 | 133 | PCT | 13 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 121 |
| 118 | 94 | .11 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 122 |
| 120 | 94 | .12 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 113 |
| 121 | 94 | .07 | 147 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 121 | 94 | .07 | 137 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 121 | 94 | .10 | 141 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 109 |
| 123 | 94 | .10 | 141 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 55 |
| 123 | 94 | .13 | 131 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 55 |
| 124 | 94 | .21 | 126 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 53 |
| 124 | 94 | .14 | 131 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 53 |
| 124 | 94 | .25 | 134 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 53 |
| 124 | 94 | .20 | 133 | PCT | 12 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 53 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 94 | .26 | 124 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 49 |
| 125 | 94 | .12 | 144 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 49 |
| 126 | 94 | .06 | 129 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 126 | 94 | .23 | 128 | PCT | 16 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 126 | 94 | .16 | 143 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 126 | 94 | .11 | 145 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 126 | 94 | .06 | 151 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 46 |
| 127 | 94 | .13 | 131 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 46 |
| 127 | 94 | .08 | 145 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 46 |
| 128 | 94 | .09 | 146 | PCT | 7 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 298 |
| 128 | 94 | .08 | 140 | PCT | 6 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 298 |
| 25 | 95 | .11 | 107 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 165 |
| 26 | 95 | .09 | 123 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 162 |
| 27 | 95 | .09 | 120 | PCT | 7 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 60 |
| 28 | 95 | .12 | 134 | PCT | 9 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 58 |
| 29 | 95 | .15 | 145 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 56 |
| 29 | 95 | .06 | 152 | PCT | 5 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 56 |
| 29 | 95 | .07 | 136 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 56 |
| 30 | 95 | .21 | 145 | PCT | 15 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 53 |
| 30 | 95 | .23 | 141 | PCT | 16 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 53 |
| 30 | 95 | .27 | 141 | PCT | 18 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 53 |
| 31 | 95 | .08 | 136 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 199 |
| 32 | 95 | .13 | 146 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 195 |
| 32 | 95 | .14 | 151 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 195 |
| 32 | 95 | .24 | 137 | PCT | 15 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 195 |
| 32 | 95 | .18 | 140 | PCT | 12 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 195 |
| 35 | 95 | .09 | 146 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 107 |
| 35 | 95 | .08 | 156 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 107 |
| 39 | 95 | .09 | 127 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 58 |
| 39 | 95 | .08 | 147 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 58 |
| 40 | 95 | .08 | 128 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 56 |
| 41 | 95 | .08 | 144 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 52 |
| 41 | 95 | .20 | 137 | PCT | 13 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 41 | 95 | .08 | 139 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 52 |
| 42 | 95 | .07 | 139 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 48 |
| 42 | 95 | .18 | 129 | PCT | 12 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 48 |
| 43 | 95 | .16 | 142 | PCT | 12 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 96 |
| 46 | 95 | .07 | 119 | PCT | 5 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 99 |
| 48 | 95 | .09 | 142 | PCT | 7 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 80 |
| 49 | 95 | .07 | 144 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 249 |
| 52 | 95 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 243 |
| 53 | 95 | .07 | 134 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 282 |
| 54 | 95 | .08 | 136 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 278 |
| 56 | 95 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 23 |
| 59 | 95 | .10 | 145 | PCT | 7 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 304 |
| 60 | 95 | .08 | 134 | PCT | 6 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 301 |
| 60 | 95 | .08 | 141 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 301 |
| 60 | 95 | .08 | 137 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 301 |
| 62 | 95 | .07 | 114 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 48 |
| 63 | 95 | .12 | 109 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 46 |
| 63 | 95 | .07 | 113 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 46 |
| 65 | 95 | .08 | 134 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 39 |
| 79 | 95 | .05 | 142 | PCT | 5 | P2 | 007 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 70 | C | 281 |
| 81 | 95 | .07 | 124 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 226 |
| 83 | 95 | .09 | 99 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 69 | C | 220 |
| 94 | 95 | .08 | 133 | PCT | 7 | P2 | 009 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 148 |
| 104 | 95 | .06 | 152 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 313 |
| 106 | 95 | .11 | 139 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 316 |
| 106 | 95 | .09 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 316 |
| 108 | 95 | .11 | 131 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 309 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 95 | .08 | 153 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 158 |
| 111 | 95 | .06 | 139 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 155 |
| 111 | 95 | .10 | 142 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 155 |
| 111 | 95 | .09 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 155 |
| 111 | 95 | .10 | 142 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 155 |
| 112 | 95 | .10 | 145 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 151 |
| 113 | 95 | .06 | 151 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 148 |
| 113 | 95 | .09 | 140 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 148 |
| 113 | 95 | .09 | 139 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 148 |
| 114 | 95 | .08 | 138 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 160 |
| 115 | 95 | .11 | 142 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 171 |
| 115 | 95 | .12 | 145 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 171 |
| 116 | 95 | .07 | 142 | PCT | 6 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 122 |
| 117 | 95 | .10 | 144 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 125 |
| 120 | 95 | .12 | 147 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 100 |
| 120 | 95 | .09 | 144 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 100 |
| 121 | 95 | .09 | 150 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 98 |
| 121 | 95 | .13 | 138 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 98 |
| 121 | 95 | .10 | 143 | PCT | 7 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 98 |
| 122 | 95 | .12 | 130 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 59 |
| 122 | 95 | .09 | 141 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 59 |
| 123 | 95 | .07 | 155 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 123 | 95 | .38 | 132 | PCT | 21 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 123 | 95 | .12 | 131 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 123 | 95 | .10 | 135 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 56 |
| 124 | 95 | .09 | 119 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 54 |
| 124 | 95 | .21 | 121 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 54 |
| 124 | 95 | .28 | 131 | PCT | 16 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 54 |
| 124 | 95 | .16 | 140 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 54 |
| 125 | 95 | .07 | 147 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 51 |
| 125 | 95 | .22 | 131 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 51 |
| 125 | 95 | .09 | 146 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 51 |
| 126 | 95 | .12 | 135 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 350 |
| 126 | 95 | .13 | 95 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 350 |
| 126 | 95 | .08 | 145 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 350 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 127 | 95 | .26 | 132 | PCT | 16 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 349 |
| 127 | 95 | .09 | 137 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 349 |
| 27 | 96 | .60 | 131 | PCT | 28 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 213 |
| 27 | 96 | .12 | 145 | PCT | 8 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 213 |
| 27 | 96 | .09 | 131 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 213 |
| 27 | 96 | .11 | 145 | PCT | 7 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 213 |
| 27 | 96 | .25 | 135 | PCT | 15 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 213 |
| 28 | 96 | .09 | 120 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 205 |
| 29 | 96 | .35 | 134 | PCT | 22 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 55 |
| 30 | 96 | .21 | 143 | PCT | 15 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 52 |
| 30 | 96 | .14 | 144 | PCT | 10 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 52 |
| 30 | 96 | .07 | 143 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 52 |
| 30 | 96 | .11 | 152 | PCT | 8 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 52 |
| 31 | 96 | .08 | 149 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 200 |
| 31 | 96 | .09 | 147 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 200 |
| 32 | 96 | .11 | 140 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 196 |
| 32 | 96 | .08 | 125 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 196 |
| 35 | 96 | .07 | 135 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 35 | 96 | .13 | 146 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 35 | 96 | .11 | 149 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 108 |
| 37 | 96 | .11 | 146 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 57 |
| 37 | 96 | .21 | 142 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 57 |
| 38 | 96 | .12 | 145 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 55 |
| 39 | 96 | .08 | 141 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 54 |
| 39 | 96 | .07 | 130 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 54 |
| 40 | 96 | .09 | 136 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 52 |
| 41 | 96 | .10 | 134 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 53 |
| 42 | 96 | .18 | 136 | PCT | 12 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 49 |
| 44 | 96 | .06 | 145 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 94 |
| 45 | 96 | .10 | 149 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 108 |
| 46 | 96 | .08 | 145 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 106 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 47 | 96 | .09 | 142 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 105 |
| 48 | 96 | .07 | 122 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 94 |
| 49 | 96 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 250 |
| 50 | 96 | .07 | 142 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 248 |
| 52 | 96 | .07 | 147 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 52 | 96 | .07 | 133 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 279 |
| 56 | 96 | .06 | 149 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 20 |
| 60 | 96 | .07 | 126 | PCT | 5 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 302 |
| 60 | 96 | .11 | 123 | PCT | 8 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 302 |
| 61 | 96 | .09 | 133 | PCT | 6 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 49 |
| 62 | 96 | .07 | 118 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 51 |
| 63 | 96 | .07 | 145 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 47 |
| 65 | 96 | .08 | 123 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 40 |
| 69 | 96 | .08 | 130 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 60 |
| 72 | 96 | .12 | 123 | PCT | 8 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 276 |
| 73 | 96 | .08 | 95 | PCT | 5 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 274 |
| 78 | 96 | .07 | 148 | PCT | 5 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 292 |
| 79 | 96 | .11 | 134 | PCT | 7 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 290 |
| 81 | 96 | .09 | 138 | PCT | 6 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 286 |
| 82 | 96 | .07 | 150 | PCT | 5 | P2 | 007 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 284 |
| 85 | 96 | .06 | 118 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 41 |
| 87 | 96 | .06 | 133 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 168 |
| 95 | 96 | .07 | 141 | PCT | 5 | P2 | 008 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 156 |
| 104 | 96 | .08 | 150 | PCT | 6 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 314 |
| 107 | 96 | .12 | 142 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 313 |
| 108 | 96 | .08 | 142 | PCT | 6 | P2 | 010 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 96 | .16 | 141 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 310 |
| 110 | 96 | .07 | 152 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 170 |
| 111 | 96 | .11 | 137 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 111 | 96 | .13 | 138 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 111 | 96 | .23 | 131 | PCT | 14 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 111 | 96 | .40 | 138 | PCT | 21 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 181 |
| 112 | 96 | .06 | 136 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 165 |
| 112 | 96 | .09 | 150 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 165 |
| 112 | 96 | .08 | 134 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 165 |
| 112 | 96 | .08 | 132 | PCT | 6 | P2 | 010 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 165 |
| 113 | 96 | .09 | 147 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 176 |
| 113 | 96 | .13 | 141 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 176 |
| 113 | 96 | .17 | 143 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 176 |
| 113 | 96 | .21 | 125 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 176 |
| 115 | 96 | .25 | 139 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 172 |
| 116 | 96 | .07 | 132 | PCT | 5 | P2 | 010 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 133 |
| 116 | 96 | .31 | 134 | PCT | 18 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 133 |
| 117 | 96 | .08 | 153 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 132 |
| 117 | 96 | .13 | 141 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 132 |
| 118 | 96 | .16 | 143 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 105 |
| 119 | 96 | .12 | 139 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 103 |
| 119 | 96 | .15 | 145 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 103 |
| 120 | 96 | .07 | 134 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 101 |
| 120 | 96 | .08 | 140 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 101 |
| 120 | 96 | .11 | 135 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 101 |
| 121 | 96 | .08 | 97 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 99 |
| 122 | 96 | .23 | 126 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 122 | 96 | .11 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 122 | 96 | .08 | 140 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 60 |
| 123 | 96 | .52 | 127 | PCT | 28 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 123 | 96 | .07 | 157 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 123 | 96 | .07 | 139 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 54 |
| 124 | 96 | .19 | 131 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 52 |
| 124 | 96 | .11 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 52 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 125 | 96 | .36 | 125 | PCT | 20 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 52 |
| 125 | 96 | .15 | 135 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 52 |
| 125 | 96 | .07 | 144 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 52 |
| 126 | 96 | .23 | 131 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 49 |
| 126 | 96 | .19 | 126 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 49 |
| 127 | 96 | .15 | 134 | PCT | 11 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 45 |
| 127 | 96 | .09 | 124 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 45 |
| 26 | 97 | .07 | 131 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 18 |
| 27 | 97 | .09 | 99 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 189 |
| 28 | 97 | .10 | 144 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 212 |
| 29 | 97 | .12 | 137 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 201 |
| 29 | 97 | .10 | 103 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 201 |
| 29 | 97 | .08 | 144 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 201 |
| 30 | 97 | .35 | 132 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 197 |
| 30 | 97 | .08 | 149 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 197 |
| 30 | 97 | .07 | 144 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 197 |
| 31 | 97 | .07 | 125 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 48 |
| 31 | 97 | .11 | 145 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 48 |
| 31 | 97 | .10 | 145 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 48 |
| 33 | 97 | .10 | 132 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 283 |
| 33 | 97 | .14 | 138 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 283 |
| 35 | 97 | .07 | 150 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 278 |
| 35 | 97 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 278 |
| 37 | 97 | .07 | 150 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 58 |
| 37 | 97 | .71 | 130 | PCT | 34 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 58 |
| 37 | 97 | .18 | 141 | PCT | 13 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 58 |
| 38 | 97 | .06 | 127 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 56 |
| 39 | 97 | .15 | 148 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 53 |
| 39 | 97 | .20 | 140 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 53 |
| 39 | 97 | .62 | 127 | PCT | 31 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 53 |
| 39 | 97 | .18 | 140 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 53 |
| 40 | 97 | .06 | 130 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 51 |
| 44 | 97 | .09 | 150 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 95 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 45 | 97 | .07 | 135 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 92 |
| 47 | 97 | .07 | 145 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 47 | 97 | .10 | 140 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 47 | 97 | .15 | 148 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 82 |
| 48 | 97 | .09 | 125 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 48 | 97 | .09 | 138 | PCT | 6 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 48 | 97 | .22 | 139 | PCT | 14 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 104 |
| 49 | 97 | .08 | 135 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 294 |
| 51 | 97 | .07 | 147 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 284 |
| 53 | 97 | .07 | 146 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 53 | 97 | .08 | 128 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 53 | 97 | .06 | 149 | PCT | 5 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 240 |
| 56 | 97 | .07 | 135 | PCT | 6 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 11 |
| 56 | 97 | .07 | 140 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 11 |
| 60 | 97 | .06 | 138 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 254 |
| 61 | 97 | .10 | 117 | PCT | 7 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 50 |
| 63 | 97 | .06 | 144 | PCT | 5 | P2 | 007 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 37 |
| 63 | 97 | .08 | 123 | PCT | 7 | P2 | 007 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 37 |
| 63 | 97 | .08 | 147 | PCT | 7 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 37 |
| 65 | 97 | .11 | 132 | PCT | 9 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 30 |
| 67 | 97 | .06 | 134 | PCT | 5 | P2 | 007 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 56 |
| 70 | 97 | .08 | 105 | PCT | 5 | P2 | 007 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 58 |
| 70 | 97 | .08 | 102 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 58 |
| 72 | 97 | .09 | 130 | PCT | 6 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 279 |
| 73 | 97 | .07 | 94 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 277 |
| 82 | 97 | .07 | 134 | PCT | 5 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 285 |
| 99 | 97 | .13 | 141 | PCT | 9 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 356 |
| 101 | 97 | .09 | 109 | PCT | 6 | P2 | 013 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 350 |
| 104 | 97 | .17 | 131 | PCT | 11 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 321 |
| 106 | 97 | .10 | 128 | PCT | 8 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 291 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 97 | .13 | 136 | PCT | 10 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 289 |
| 108 | 97 | .15 | 140 | PCT | 11 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 284 |
| 108 | 97 | .07 | 143 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 284 |
| 109 | 97 | .12 | 146 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 280 |
| 109 | 97 | .18 | 141 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 280 |
| 109 | 97 | .16 | 137 | PCT | 12 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 280 |
| 110 | 97 | .08 | 130 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 184 |
| 110 | 97 | .17 | 141 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 184 |
| 111 | 97 | .19 | 138 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 182 |
| 112 | 97 | .10 | 133 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 179 |
| 114 | 97 | .08 | 149 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 175 |
| 114 | 97 | .33 | 134 | PCT | 19 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 175 |
| 115 | 97 | .07 | 145 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 159 |
| 115 | 97 | .21 | 133 | PCT | 15 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 159 |
| 115 | 97 | .07 | 153 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 159 |
| 117 | 97 | .13 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 109 |
| 118 | 97 | .15 | 142 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 99 |
| 119 | 97 | .10 | 140 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 119 | 97 | .10 | 148 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 119 | 97 | .08 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 119 | 97 | .32 | 136 | PCT | 18 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 119 | 97 | .11 | 131 | PCT | 7 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 104 |
| 120 | 97 | .06 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 93 |
| 120 | 97 | .06 | 142 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 93 |
| 121 | 97 | .11 | 134 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 91 |
| 121 | 97 | .07 | 135 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 91 |
| 122 | 97 | .41 | 130 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 58 |
| 122 | 97 | .13 | 142 | PCT | 10 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 58 |
| 122 | 97 | .11 | 138 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 58 |
| 123 | 97 | .20 | 128 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 123 | 97 | .13 | 143 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 123 | 97 | .06 | 153 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 55 |
| 124 | 97 | .18 | 131 | PCT | 13 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 53 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 124 | 97 | .11 | 153 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 53 |
| 125 | 97 | .10 | 130 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 50 |
| 125 | 97 | .06 | 147 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 50 |
| 126 | 97 | .16 | 129 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 63 |
| 126 | 97 | .08 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 63 |
| 28 | 98 | .22 | 139 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 29 |
| 28 | 98 | .10 | 143 | PCT | 8 | P2 | 011 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 29 |
| 28 | 98 | .11 | 143 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 29 |
| 28 | 98 | .22 | 140 | PCT | 15 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 29 |
| 28 | 98 | .09 | 145 | PCT | 7 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 29 |
| 29 | 98 | .08 | 143 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 202 |
| 30 | 98 | .14 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 198 |
| 31 | 98 | .32 | 130 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 49 |
| 31 | 98 | .07 | 152 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 49 |
| 32 | 98 | .11 | 135 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 45 |
| 32 | 98 | .06 | 147 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 45 |
| 33 | 98 | .11 | 146 | PCT | 8 | P2 | 010 | .50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 120 |
| 34 | 98 | .07 | 141 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 281 |
| 34 | 98 | .11 | 140 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 281 |
| 34 | 98 | .11 | 140 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 281 |
| 36 | 98 | .13 | 140 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 275 |
| 36 | 98 | .17 | 145 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 275 |
| 36 | 98 | .07 | 135 | PCT | 5 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 275 |
| 37 | 98 | .08 | 156 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 66 |
| 38 | 98 | .07 | 148 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 64 |
| 38 | 98 | .16 | 132 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 64 |
| 39 | 98 | .09 | 148 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 39 | 98 | .08 | 141 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 39 | 98 | .12 | 140 | PCT | 8 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 39 | 98 | .11 | 150 | PCT | 8 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 54 |
| 40 | 98 | .21 | 138 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 50 |
| 41 | 98 | .10 | 145 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 48 |
| 41 | 98 | .46 | 133 | PCT | 26 | P2 | 014 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 48 |
| 41 | 98 | .15 | 140 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 48 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 98 | .06 | 142 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 44 |
| 43 | 98 | .06 | 140 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 43 | 98 | .10 | 144 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 43 | 98 | .31 | 130 | PCT | 20 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 107 |
| 44 | 98 | .10 | 125 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 121 |
| 45 | 98 | .23 | 142 | PCT | 16 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 93 |
| 45 | 98 | .23 | 138 | PCT | 16 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 93 |
| 45 | 98 | .12 | 134 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 93 |
| 46 | 98 | .06 | 155 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 91 |
| 48 | 98 | .08 | 139 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 112 |
| 48 | 98 | .09 | 146 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 112 |
| 49 | 98 | .07 | 137 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 295 |
| 50 | 98 | .48 | 132 | PCT | 25 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 269 |
| 51 | 98 | .12 | 123 | PCT | 8 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 268 |
| 52 | 98 | .07 | 136 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 266 |
| 60 | 98 | .07 | 147 | PCT | 6 | P2 | 007 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 255 |
| 64 | 98 | .09 | 107 | PCT | 7 | P2 | 007 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 34 |
| 65 | 98 | .07 | 107 | PCT | 6 | P2 | 007 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 31 |
| 69 | 98 | .06 | 119 | PCT | 5 | P2 | 007 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 49 |
| 70 | 98 | .06 | 146 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 46 |
| 71 | 98 | .08 | 115 | PCT | 7 | P2 | 007 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 42 |
| 85 | 98 | .07 | 126 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 68 |
| 90 | 98 | .08 | 147 | PCT | 7 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 159 |
| 99 | 98 | .10 | 141 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 357 |
| 103 | 98 | .08 | 144 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 361 |
| 105 | 98 | .07 | 142 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 318 |
| 106 | 98 | .18 | 140 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 290 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 98 | .16 | 139 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 186 |
| 115 | 98 | .17 | 146 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 185 |
| 116 | 98 | .09 | 146 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 111 |
| 116 | 98 | .18 | 139 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 111 |
| 116 | 98 | .07 | 133 | PCT | 5 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 111 |
| 117 | 98 | .09 | 148 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 110 |
| 117 | 98 | .09 | 152 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 110 |
| 117 | 98 | .07 | 131 | PCT | 5 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 110 |
| 117 | 98 | .12 | 139 | PCT | 8 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 110 |
| 118 | 98 | .08 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 118 | 98 | .08 | 145 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 118 | 98 | .12 | 137 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 98 |
| 119 | 98 | .09 | 155 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 96 |
| 119 | 98 | .16 | 141 | PCT | 12 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 96 |
| 119 | 98 | .13 | 131 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 96 |
| 119 | 98 | .15 | 137 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 96 |
| 119 | 98 | .07 | 141 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 96 |
| 120 | 98 | .32 | 129 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 94 |
| 120 | 98 | .09 | 145 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 94 |
| 120 | 98 | .09 | 147 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 94 |
| 121 | 98 | .46 | 129 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 92 |
| 121 | 98 | .15 | 142 | PCT | 11 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 92 |
| 122 | 98 | .24 | 129 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 59 |
| 122 | 98 | .18 | 141 | PCT | 13 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 59 |
| 122 | 98 | .08 | 142 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 59 |
| 123 | 98 | .27 | 126 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 57 |
| 123 | 98 | .08 | 160 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 57 |
| 123 | 98 | .09 | 149 | PCT | 6 | P2 | 014 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 57 |
| 124 | 98 | .29 | 122 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 66 |
| 124 | 98 | .08 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 66 |
| 125 | 98 | .10 | 142 | PCT | 8 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 51 |
| 127 | 98 | .17 | 146 | PCT | 12 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 63 |
| 127 | 98 | .09 | 109 | PCT | 7 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 63 |
| 26 | 99 | .06 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 31 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 28 | 99 | .07 | 119 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 177 |
| 29 | 99 | .09 | 113 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 188 |
| 30 | 99 | .06 | 123 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 54 |
| 31 | 99 | .14 | 133 | PCT | 10 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 50 |
| 31 | 99 | .12 | 132 | PCT | 9 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 50 |
| 31 | 99 | .09 | 148 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 50 |
| 32 | 99 | .31 | 136 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 46 |
| 32 | 99 | .08 | 114 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 46 |
| 32 | 99 | .08 | 140 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 46 |
| 33 | 99 | .11 | 143 | PCT | 8 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 121 |
| 33 | 99 | .13 | 138 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 121 |
| 33 | 99 | .11 | 146 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 121 |
| 35 | 99 | .06 | 148 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 116 |
| 35 | 99 | .16 | 146 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 116 |
| 38 | 99 | .13 | 130 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 65 |
| 38 | 99 | .10 | 149 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 65 |
| 40 | 99 | .08 | 131 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 51 |
| 41 | 99 | .44 | 134 | PCT | 25 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 49 |
| 41 | 99 | .18 | 141 | PCT | 13 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 49 |
| 41 | 99 | .62 | 132 | PCT | 31 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 49 |
| 41 | 99 | .13 | 141 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 49 |
| 43 | 99 | .08 | 152 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 43 | 99 | .65 | 128 | PCT | 32 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 43 | 99 | .20 | 145 | PCT | 14 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 108 |
| 44 | 99 | .07 | 116 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 122 |
| 44 | 99 | .09 | 141 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 122 |
| 45 | 99 | .07 | 143 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 119 |
| 45 | 99 | .08 | 139 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 119 |
| 46 | 99 | .08 | 138 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 46 | 99 | .10 | 133 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 117 |
| 47 | 99 | .10 | 144 | PCT | 7 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 115 |
| 47 | 99 | .13 | 124 | PCT | 9 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 115 |
| 48 | 99 | .07 | 146 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 113 |
| 48 | 99 | .09 | 139 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 113 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 99 | .08 | 121 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 270 |
| 51 | 99 | .32 | 137 | PCT | 19 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 267 |
| 55 | 99 | .06 | 140 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 49 |
| 60 | 99 | .07 | 114 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 303 |
| 71 | 99 | .07 | 127 | PCT | 6 | P2 | 007 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 43 |
| 71 | 99 | .06 | 137 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 43 |
| 73 | 99 | .06 | 126 | PCT | 5 | P2 | 007 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 238 |
| 75 | 99 | .08 | 141 | PCT | 5 | P2 | 007 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 268 |
| 75 | 99 | .08 | 136 | PCT | 5 | P2 | 008 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 268 |
| 84 | 99 | .07 | 112 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 70 |
| 94 | 99 | .07 | 136 | PCT | 6 | P2 | 013 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 130 |
| 94 | 99 | .21 | 133 | PCT | 15 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 130 |
| 94 | 99 | .17 | 144 | PCT | 13 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 130 |
| 97 | 99 | .12 | 115 | PCT | 9 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 119 |
| 97 | 99 | .16 | 145 | PCT | 12 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 119 |
| 98 | 99 | .11 | 134 | PCT | 7 | P2 | 009 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 372 |
| 98 | 99 | .15 | 130 | PCT | 10 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 372 |
| 99 | 99 | .16 | 130 | PCT | 12 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 330 |
| 99 | 99 | .22 | 142 | PCT | 15 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 330 |
| 103 | 99 | .06 | 141 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 317 |
| 103 | 99 | .09 | 145 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 317 |
| 105 | 99 | .09 | 139 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 292 |
| 105 | 99 | .12 | 138 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 292 |
| 107 | 99 | .08 | 144 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 307 |
| 114 | 99 | .15 | 145 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 162 |
| 115 | 99 | .14 | 114 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 187 |
| 115 | 99 | .07 | 133 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 187 |
| 116 | 99 | .08 | 143 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 105 |
| 117 | 99 | .07 | 161 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 102 |
| 117 | 99 | .14 | 123 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 102 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 117 | 99 | .15 | 136 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 102 |
| 118 | 99 | .12 | 136 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 118 | 99 | .27 | 131 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 118 | 99 | .15 | 141 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 118 | 99 | .13 | 142 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 118 | 99 | .07 | 153 | PCT | 5 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 118 | 99 | .12 | 144 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 102 |
| 119 | 99 | .09 | 149 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 119 | 99 | .37 | 129 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 119 | 99 | .10 | 144 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 97 |
| 121 | 99 | .22 | 123 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 81 |
| 121 | 99 | .15 | 150 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 81 |
| 121 | 99 | .08 | 150 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 81 |
| 122 | 99 | .36 | 124 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 122 | 99 | .12 | 131 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 122 | 99 | .07 | 148 | PCT | 5 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 61 |
| 123 | 99 | .31 | 134 | PCT | 18 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 58 |
| 124 | 99 | .18 | 136 | PCT | 11 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 124 | 99 | .09 | 140 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 67 |
| 125 | 99 | .08 | 140 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 64 |
| 31 | 100 | .09 | 130 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 51 |
| 32 | 100 | .06 | 137 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 47 |
| 32 | 100 | .28 | 131 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 47 |
| 32 | 100 | .07 | 132 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 47 |
| 32 | 100 | .11 | 144 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 47 |
| 32 | 100 | .11 | 146 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 47 |
| 33 | 100 | .08 | 141 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 288 |
| 33 | 100 | .20 | 140 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 288 |
| 33 | 100 | .14 | 119 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 288 |
| 33 | 100 | .07 | 151 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 288 |
| 35 | 100 | .08 | 148 | PCT | 6 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 35 | 100 | .06 | 157 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 35 | 100 | .08 | 130 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 35 | 100 | .11 | 148 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 35 | 100 | .15 | 148 | PCT | 11 | P2 | 014 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 35 | 100 | .08 | 147 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 117 |
| 36 | 100 | .10 | 143 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 277 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 36 | 100 | .12 | 140 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 277 |
| 37 | 100 | .07 | 114 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 42 |
| 37 | 100 | .08 | 149 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 42 |
| 38 | 100 | .13 | 141 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 40 |
| 38 | 100 | .14 | 134 | PCT | 9 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 40 |
| 39 | 100 | .08 | 142 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 39 |
| 39 | 100 | .11 | 155 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 39 |
| 40 | 100 | .08 | 145 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 37 |
| 41 | 100 | .27 | 139 | PCT | 18 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 50 |
| 41 | 100 | .16 | 138 | PCT | 12 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 50 |
| 42 | 100 | .07 | 130 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 42 | 100 | .12 | 143 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 46 |
| 43 | 100 | .07 | 137 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 125 |
| 43 | 100 | .13 | 143 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 125 |
| 44 | 100 | .08 | 133 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 44 | 100 | .39 | 132 | PCT | 23 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 44 | 100 | .09 | 136 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 105 |
| 45 | 100 | .10 | 134 | PCT | 7 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 45 | 100 | .07 | 140 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 120 |
| 47 | 100 | .10 | 142 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 116 |
| 47 | 100 | .11 | 141 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 116 |
| 48 | 100 | .09 | 134 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 97 |
| 48 | 100 | .09 | 122 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 97 |
| 48 | 100 | .24 | 140 | PCT | 16 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 97 |
| 50 | 100 | .11 | 133 | PCT | 9 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 231 |
| 51 | 100 | .06 | 134 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 230 |
| 57 | 100 | .06 | 139 | PCT | 5 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 15 |
| 61 | 100 | .07 | 122 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 52 |
| 70 | 100 | .08 | 118 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 59 |
| 75 | 100 | .07 | 130 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 269 |
| 79 | 100 | .07 | 157 | PCT | 5 | P2 | 007 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 300 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 100 | .07 | 113 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 299 |
| 81 | 100 | .07 | 125 | PCT | 5 | P2 | 007 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 297 |
| 96 | 100 | .10 | 141 | PCT | 7 | P2 | 009 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 134 |
| 99 | 100 | .08 | 124 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 331 |
| 100 | 100 | .14 | 136 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 341 |
| 101 | 100 | .17 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 365 |
| 101 | 100 | .08 | 123 | PCT | 6 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 365 |
| 101 | 100 | .09 | 138 | PCT | 6 | P2 | 013 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 365 |
| 103 | 100 | .20 | 139 | PCT | 14 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 335 |
| 107 | 100 | .13 | 137 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 308 |
| 111 | 100 | .12 | 137 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 197 |
| 111 | 100 | .25 | 141 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 197 |
| 112 | 100 | .10 | 147 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 167 |
| 112 | 100 | .25 | 140 | PCT | 17 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 167 |
| 113 | 100 | .07 | 154 | PCT | 5 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 192 |
| 113 | 100 | .08 | 150 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 192 |
| 116 | 100 | .09 | 144 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 104 |
| 116 | 100 | .09 | 137 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 104 |
| 116 | 100 | .23 | 139 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 104 |
| 116 | 100 | .07 | 135 | PCT | 6 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 104 |
| 117 | 100 | .11 | 131 | PCT | 8 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 103 |
| 117 | 100 | .08 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 103 |
| 118 | 100 | .07 | 148 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 118 | 100 | .49 | 129 | PCT | 27 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 118 | 100 | .11 | 149 | PCT | 8 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 118 | 100 | .11 | 148 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 118 | 100 | .10 | 144 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 100 |
| 120 | 100 | .07 | 140 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 84 |
| 120 | 100 | .20 | 130 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 84 |
| 120 | 100 | .10 | 149 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 84 |
| 120 | 100 | .09 | 147 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 84 |
| 121 | 100 | .24 | 135 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 82 |
| 121 | 100 | .07 | 155 | PCT | 5 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 82 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 122 | 100 | .08 | 132 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 122 | 100 | .20 | 129 | PCT | 12 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 122 | 100 | .16 | 123 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 122 | 100 | .09 | 140 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 69 |
| 123 | 100 | .21 | 130 | PCT | 15 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 123 | 100 | .08 | 114 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 123 | 100 | .11 | 140 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 56 |
| 124 | 100 | .06 | 141 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 64 |
| 32 | 101 | .31 | 137 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 179 |
| 32 | 101 | .08 | 150 | PCT | 6 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 179 |
| 32 | 101 | .10 | 144 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 179 |
| 33 | 101 | .30 | 135 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 289 |
| 33 | 101 | .14 | 127 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 289 |
| 34 | 101 | .08 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 287 |
| 35 | 101 | .09 | 134 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 285 |
| 35 | 101 | .12 | 141 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 285 |
| 38 | 101 | .24 | 141 | PCT | 15 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 41 |
| 39 | 101 | .12 | 150 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 38 |
| 39 | 101 | .12 | 142 | PCT | 8 | P2 | 012 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 38 |
| 41 | 101 | .13 | 146 | PCT | 9 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 32 |
| 41 | 101 | .10 | 139 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 32 |
| 43 | 101 | .28 | 136 | PCT | 17 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 43 | 101 | .17 | 134 | PCT | 11 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 43 | 101 | .38 | 127 | PCT | 21 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 43 | 101 | .11 | 134 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 126 |
| 44 | 101 | .06 | 132 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 106 |
| 44 | 101 | .09 | 116 | PCT | 7 | P2 | 013 | -.73 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 106 |
| 45 | 101 | .16 | 146 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 103 |
| 45 | 101 | .11 | 127 | PCT | 9 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 103 |
| 45 | 101 | .10 | 148 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 103 |
| 46 | 101 | .08 | 143 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 101 |
| 46 | 101 | .08 | 143 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 101 |
| 48 | 101 | .07 | 125 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 98 |
| 48 | 101 | .07 | 147 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 98 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 101 | .07 | 143 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 232 |
| 51 | 101 | .07 | 126 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 229 |
| 51 | 101 | .12 | 132 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 229 |
| 51 | 101 | .12 | 147 | PCT | 9 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 229 |
| 52 | 101 | .13 | 141 | PCT | 10 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 227 |
| 61 | 101 | .08 | 141 | PCT | 5 | P2 | 008 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 32 |
| 69 | 101 | .08 | 126 | PCT | 5 | P2 | 008 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 63 |
| 78 | 101 | .07 | 101 | PCT | 5 | P2 | 007 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 316 |
| 80 | 101 | .08 | 128 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 311 |
| 81 | 101 | .08 | 144 | PCT | 5 | P2 | 007 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 298 |
| 85 | 101 | .06 | 110 | PCT | 5 | P2 | 008 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 36 |
| 88 | 101 | .06 | 113 | PCT | 5 | P2 | 007 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 193 |
| 99 | 101 | .13 | 130 | PCT | 9 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 370 |
| 105 | 101 | .09 | 119 | PCT | 7 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 294 |
| 108 | 101 | .11 | 137 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 289 |
| 109 | 101 | .07 | 145 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 285 |
| 109 | 101 | .26 | 131 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 285 |
| 109 | 101 | .14 | 127 | PCT | 9 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 285 |
| 110 | 101 | .14 | 147 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 199 |
| 110 | 101 | .30 | 134 | PCT | 17 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 199 |
| 111 | 101 | .14 | 142 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 198 |
| 111 | 101 | .10 | 143 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 198 |
| 111 | 101 | .09 | 148 | PCT | 6 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 198 |
| 111 | 101 | .13 | 149 | PCT | 9 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 198 |
| 113 | 101 | .11 | 150 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 193 |
| 113 | 101 | .22 | 146 | PCT | 13 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 193 |
| 113 | 101 | .14 | 143 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 193 |
| 113 | 101 | .24 | 134 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 193 |
| 114 | 101 | .14 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 191 |
| 115 | 101 | .10 | 147 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 101 | .11 | 141 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 189 |
| 116 | 101 | .07 | 149 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 107 |
| 116 | 101 | .10 | 129 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 107 |
| 116 | 101 | .10 | 132 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 107 |
| 116 | 101 | .09 | 136 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 107 |
| 118 | 101 | .08 | 144 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 101 |
| 119 | 101 | .20 | 128 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 113 |
| 120 | 101 | .20 | 129 | PCT | 12 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 120 | 101 | .12 | 154 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 120 | 101 | .09 | 148 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 83 |
| 121 | 101 | .16 | 134 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 121 | 101 | .13 | 129 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 121 | 101 | .12 | 144 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 121 | 101 | .06 | 146 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 79 |
| 122 | 101 | .12 | 144 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 122 | 101 | .06 | 147 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 122 | 101 | .06 | 103 | PCT | 5 | P2 | 011 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 60 |
| 123 | 101 | .12 | 131 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 123 | 101 | .08 | 104 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 123 | 101 | .15 | 137 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 57 |
| 124 | 101 | .09 | 148 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 65 |
| 29 | 102 | .09 | 130 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 41 |
| 29 | 102 | .08 | 141 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 41 |
| 30 | 102 | .11 | 147 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 39 |
| 31 | 102 | .08 | 129 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 183 |
| 31 | 102 | .10 | 134 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 183 |
| 32 | 102 | .11 | 116 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 180 |
| 33 | 102 | .37 | 134 | PCT | 22 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 125 |
| 33 | 102 | .10 | 131 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 125 |
| 33 | 102 | .10 | 144 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 125 |
| 33 | 102 | .06 | 153 | PCT | 5 | P2 | 013 | .24 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 125 |
| 34 | 102 | .19 | 136 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 295 |
| 34 | 102 | .09 | 151 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 295 |
| 35 | 102 | .23 | 137 | PCT | 14 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 286 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 102 | .08 | 150 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 286 |
| 36 | 102 | .07 | 140 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 115 |
| 36 | 102 | .08 | 142 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 115 |
| 36 | 102 | .07 | 153 | PCT | 6 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 115 |
| 38 | 102 | .24 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 39 |
| 38 | 102 | .22 | 140 | PCT | 15 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 39 |
| 39 | 102 | .07 | 145 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 38 |
| 39 | 102 | .18 | 142 | PCT | 13 | P2 | 014 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 38 |
| 40 | 102 | .18 | 147 | PCT | 13 | P2 | 010 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 36 |
| 40 | 102 | .12 | 145 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 36 |
| 42 | 102 | .11 | 141 | PCT | 8 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 29 |
| 43 | 102 | .13 | 142 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 109 |
| 44 | 102 | .25 | 133 | PCT | 15 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 44 | 102 | .34 | 132 | PCT | 20 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 44 | 102 | .29 | 136 | PCT | 17 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 142 |
| 45 | 102 | .31 | 131 | PCT | 20 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 45 | 102 | .08 | 142 | PCT | 6 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 104 |
| 47 | 102 | .13 | 139 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 100 |
| 47 | 102 | .06 | 126 | PCT | 5 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 100 |
| 51 | 102 | .12 | 137 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 263 |
| 52 | 102 | .11 | 143 | PCT | 8 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 259 |
| 68 | 102 | .13 | 145 | PCT | 10 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 55 |
| 92 | 102 | .06 | 141 | PCT | 5 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 135 |
| 106 | 102 | .10 | 135 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 296 |
| 107 | 102 | .09 | 141 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 293 |
| 108 | 102 | .13 | 146 | PCT | 9 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 108 | 102 | .12 | 149 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 108 | 102 | .24 | 142 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 290 |
| 110 | 102 | .18 | 140 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 200 |
| 110 | 102 | .16 | 143 | PCT | 10 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 200 |
| 111 | 102 | .09 | 148 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 113 | 102 | .07 | 151 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 177 |
| 114 | 102 | .07 | 119 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 175 |
| 114 | 102 | .10 | 146 | PCT | 8 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 175 |
| 115 | 102 | .07 | 135 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 115 | 102 | .16 | 143 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 115 | 102 | .14 | 140 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 115 | 102 | .10 | 144 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 115 | 102 | .11 | 155 | PCT | 8 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 115 | 102 | .11 | 134 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 173 |
| 116 | 102 | .12 | 145 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .07 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .26 | 137 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .14 | 132 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .07 | 144 | PCT | 5 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .23 | 140 | PCT | 14 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 116 | 102 | .16 | 147 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 108 |
| 117 | 102 | .37 | 124 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 114 |
| 117 | 102 | .09 | 151 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 114 |
| 118 | 102 | .41 | 121 | PCT | 22 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 87 |
| 119 | 102 | .27 | 132 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 85 |
| 119 | 102 | .08 | 139 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 85 |
| 120 | 102 | .06 | 149 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 120 | 102 | .30 | 133 | PCT | 19 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 120 | 102 | .18 | 138 | PCT | 13 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 120 | 102 | .12 | 140 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 82 |
| 121 | 102 | .12 | 142 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 80 |
| 121 | 102 | .06 | 145 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 80 |
| 122 | 102 | .07 | 150 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 67 |
| 33 | 103 | .25 | 138 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 126 |
| 34 | 103 | .25 | 135 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 124 |
| 34 | 103 | .08 | 124 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 124 |
| 34 | 103 | .11 | 150 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 124 |
| 35 | 103 | .31 | 129 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 35 | 103 | .10 | 145 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 35 | 103 | .06 | 112 | PCT | 5 | P2 | 011 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 35 | 103 | .08 | 137 | PCT | 6 | P2 | 011 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 35 | 103 | .17 | 139 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 35 | 103 | .31 | 138 | PCT | 20 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 35 | 103 | .10 | 145 | PCT | 8 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 122 |
| 36 | 103 | .09 | 123 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 284 |
| 36 | 103 | .15 | 146 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 284 |
| 37 | 103 | .06 | 113 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 37 | 103 | .11 | 140 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 37 | 103 | .07 | 136 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 37 | 103 | .22 | 144 | PCT | 15 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 37 | 103 | .17 | 136 | PCT | 12 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 42 |
| 39 | 103 | .11 | 146 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 37 |
| 39 | 103 | .06 | 158 | PCT | 5 | P2 | 013 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 37 |
| 39 | 103 | .08 | 152 | PCT | 6 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 37 |
| 40 | 103 | .07 | 147 | PCT | 6 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 35 |
| 40 | 103 | .13 | 145 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 35 |
| 41 | 103 | .12 | 145 | PCT | 9 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 31 |
| 44 | 103 | .21 | 140 | PCT | 13 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 143 |
| 44 | 103 | .07 | 151 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 143 |
| 44 | 103 | .42 | 136 | PCT | 23 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 143 |
| 45 | 103 | .07 | 145 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 138 |
| 46 | 103 | .09 | 136 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 134 |
| 46 | 103 | .10 | 145 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 134 |
| 47 | 103 | .14 | 134 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 128 |
| 49 | 103 | .24 | 137 | PCT | 15 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 275 |
| 51 | 103 | .08 | 148 | PCT | 6 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 264 |
| 51 | 103 | .25 | 135 | PCT | 15 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 264 |
| 53 | 103 | .06 | 145 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 224 |
| 54 | 103 | .07 | 144 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 220 |
| 55 | 103 | .08 | 126 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 51 |
| 58 | 103 | .08 | 126 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 37 |
| 80 | 103 | .06 | 135 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 268 |
| 87 | 103 | .06 | 144 | PCT | 5 | P2 | 008 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 200 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 103 | .06 | 127 | PCT | 5 | P2 | 007 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 194 |
| 90 | 103 | .07 | 142 | PCT | 6 | P2 | 008 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 137 |
| 104 | 103 | .10 | 131 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 301 |
| 105 | 103 | .13 | 143 | PCT | 9 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 298 |
| 106 | 103 | .06 | 149 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 272 |
| 107 | 103 | .08 | 139 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 107 | 103 | .08 | 158 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 107 | 103 | .25 | 134 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 269 |
| 108 | 103 | .26 | 139 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 108 | 103 | .15 | 138 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 108 | 103 | .16 | 138 | PCT | 12 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 264 |
| 110 | 103 | .11 | 146 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 184 |
| 111 | 103 | .07 | 144 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 183 |
| 112 | 103 | .08 | 150 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 180 |
| 112 | 103 | .10 | 147 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 180 |
| 112 | 103 | .08 | 146 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 180 |
| 112 | 103 | .11 | 146 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 180 |
| 113 | 103 | .12 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 113 | 103 | .07 | 150 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 178 |
| 114 | 103 | .07 | 131 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 176 |
| 114 | 103 | .07 | 150 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 176 |
| 114 | 103 | .16 | 141 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 176 |
| 114 | 103 | .11 | 138 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 176 |
| 115 | 103 | .06 | 147 | PCT | 5 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 115 | 103 | .69 | 126 | PCT | 33 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 115 | 103 | .09 | 154 | PCT | 7 | P2 | 010 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 115 | 103 | .10 | 138 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 174 |
| 117 | 103 | .22 | 128 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 117 | 103 | .12 | 135 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 89 |
| 118 | 103 | .25 | 126 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 118 | 103 | .10 | 134 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 88 |
| 119 | 103 | .08 | 115 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 119 | 103 | .14 | 133 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 119 | 103 | .12 | 138 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 86 |
| 120 | 103 | .12 | 131 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 81 |
| 120 | 103 | .09 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 81 |
| 121 | 103 | .08 | 129 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 68 |
| 31 | 104 | .09 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 37 |
| 34 | 104 | .10 | 127 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 131 |
| 35 | 104 | .23 | 134 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 123 |
| 35 | 104 | .08 | 125 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 123 |
| 35 | 104 | .13 | 143 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 123 |
| 36 | 104 | .08 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 290 |
| 37 | 104 | .10 | 136 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 46 |
| 38 | 104 | .10 | 124 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 44 |
| 38 | 104 | .22 | 142 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 44 |
| 40 | 104 | .26 | 143 | PCT | 16 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 30 |
| 41 | 104 | .25 | 146 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 32 |
| 41 | 104 | .15 | 139 | PCT | 11 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 32 |
| 41 | 104 | .16 | 144 | PCT | 12 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 32 |
| 41 | 104 | .19 | 138 | PCT | 14 | P2 | 015 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 32 |
| 42 | 104 | .09 | 153 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 28 |
| 43 | 104 | .13 | 153 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 43 | 104 | .07 | 134 | PCT | 5 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 43 | 104 | .13 | 137 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 43 | 104 | .26 | 142 | PCT | 16 | P2 | 014 | .11 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 146 |
| 44 | 104 | .10 | 143 | PCT | 8 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 124 |
| 45 | 104 | .09 | 147 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 45 | 104 | .14 | 144 | PCT | 9 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 45 | 104 | .16 | 133 | PCT | 11 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 45 | 104 | .07 | 141 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 45 | 104 | .12 | 146 | PCT | 8 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 45 | 104 | .10 | 139 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 139 |
| 46 | 104 | .11 | 150 | PCT | 8 | P2 | 013 | -.68 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 135 |
| 47 | 104 | .07 | 148 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 132 |
| 47 | 104 | .22 | 137 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 132 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 104 | .17 | 138 | PCT | 11 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 129 |
| 49 | 104 | .08 | 126 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 49 | 104 | .10 | 139 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 49 | 104 | .10 | 143 | PCT | 7 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 49 | 104 | .25 | 140 | PCT | 15 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 276 |
| 50 | 104 | .23 | 140 | PCT | 14 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 249 |
| 50 | 104 | .08 | 135 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 249 |
| 51 | 104 | .10 | 132 | PCT | 7 | P2 | 014 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 248 |
| 51 | 104 | .14 | 142 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 248 |
| 53 | 104 | .06 | 140 | PCT | 5 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 225 |
| 58 | 104 | .06 | 139 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 38 |
| 59 | 104 | .06 | 118 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 33 |
| 75 | 104 | .06 | 129 | PCT | 5 | P2 | 008 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 218 |
| 92 | 104 | .09 | 140 | PCT | 6 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 148 |
| 94 | 104 | .09 | 129 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 125 |
| 98 | 104 | .09 | 118 | PCT | 7 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 347 |
| 98 | 104 | .13 | 137 | PCT | 10 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 347 |
| 105 | 104 | .09 | 151 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 105 | 104 | .22 | 142 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 105 | 104 | .08 | 149 | PCT | 6 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 299 |
| 106 | 104 | .07 | 144 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 271 |
| 107 | 104 | .20 | 133 | PCT | 14 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 268 |
| 110 | 104 | .13 | 144 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 185 |
| 110 | 104 | .13 | 146 | PCT | 10 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 185 |
| 111 | 104 | .08 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 205 |
| 111 | 104 | .09 | 147 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 205 |
| 113 | 104 | .18 | 145 | PCT | 11 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 194 |
| 114 | 104 | .09 | 150 | PCT | 6 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 202 |
| 114 | 104 | .38 | 127 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 202 |
| 115 | 104 | .63 | 125 | PCT | 29 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 201 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 115 | 104 | .12 | 153 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 201 |
| 115 | 104 | .11 | 150 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 201 |
| 116 | 104 | .53 | 125 | PCT | 26 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 91 |
| 116 | 104 | .08 | 142 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 91 |
| 117 | 104 | .24 | 134 | PCT | 14 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 90 |
| 118 | 104 | .12 | 135 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 118 | 104 | .07 | 146 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 85 |
| 119 | 104 | .09 | 129 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 83 |
| 120 | 104 | .07 | 98 | PCT | 5 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 71 |
| 120 | 104 | .11 | 139 | PCT | 7 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 71 |
| 122 | 104 | .07 | 142 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 69 |
| 30 | 105 | .68 | 135 | PCT | 30 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 190 |
| 31 | 105 | .09 | 143 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 38 |
| 32 | 105 | .08 | 107 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 178 |
| 32 | 105 | .08 | 144 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 178 |
| 32 | 105 | .07 | 133 | PCT | 5 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 178 |
| 34 | 105 | .08 | 146 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 296 |
| 34 | 105 | .11 | 138 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 296 |
| 35 | 105 | .13 | 132 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 293 |
| 35 | 105 | .11 | 126 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 293 |
| 36 | 105 | .26 | 143 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 291 |
| 36 | 105 | .18 | 128 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 291 |
| 37 | 105 | .14 | 139 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 47 |
| 38 | 105 | .21 | 130 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 45 |
| 39 | 105 | .11 | 130 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 39 | 105 | .16 | 138 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 35 |
| 40 | 105 | .27 | 139 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 31 |
| 41 | 105 | .10 | 139 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 33 |
| 41 | 105 | .18 | 144 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 33 |
| 42 | 105 | .27 | 143 | PCT | 18 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 29 |
| 42 | 105 | .26 | 137 | PCT | 17 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 29 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 105 | .12 | 148 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 147 |
| 44 | 105 | .21 | 133 | PCT | 15 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 125 |
| 46 | 105 | .09 | 154 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 116 |
| 47 | 105 | .17 | 141 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 111 |
| 49 | 105 | .07 | 145 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 251 |
| 50 | 105 | .15 | 140 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 250 |
| 51 | 105 | .11 | 136 | PCT | 8 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 51 | 105 | .18 | 143 | PCT | 12 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 51 | 105 | .17 | 137 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 51 | 105 | .17 | 145 | PCT | 11 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 247 |
| 52 | 105 | .07 | 91 | PCT | 5 | P2 | 008 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 245 |
| 52 | 105 | .07 | 146 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 245 |
| 53 | 105 | .06 | 135 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 226 |
| 53 | 105 | .06 | 150 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 226 |
| 57 | 105 | .07 | 139 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 43 |
| 59 | 105 | .10 | 131 | PCT | 8 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 34 |
| 59 | 105 | .13 | 134 | PCT | 10 | P2 | 013 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 34 |
| 82 | 105 | .07 | 144 | PCT | 5 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 308 |
| 88 | 105 | .08 | 118 | PCT | 7 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 196 |
| 88 | 105 | .15 | 142 | PCT | 11 | P2 | 014 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 196 |
| 89 | 105 | .09 | 147 | PCT | 7 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 191 |
| 89 | 105 | .21 | 137 | PCT | 15 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 191 |
| 89 | 105 | .16 | 139 | PCT | 12 | P2 | 014 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 191 |
| 91 | 105 | .08 | 147 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 134 |
| 91 | 105 | .13 | 125 | PCT | 10 | P2 | 014 | -.80 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 134 |
| 91 | 105 | .11 | 142 | PCT | 9 | P2 | 014 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 134 |
| 93 | 105 | .08 | 91 | PCT | 6 | P2 | 013 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 145 |
| 94 | 105 | .11 | 143 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 108 |
| 95 | 105 | .14 | 140 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 106 |
| 97 | 105 | .06 | 146 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 97 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 105 | .07 | 147 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 348 |
| 99 | 105 | .07 | 146 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 384 |
| 100 | 105 | .07 | 148 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 382 |
| 103 | 105 | .13 | 144 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 336 |
| 103 | 105 | .12 | 144 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 336 |
| 103 | 105 | .18 | 134 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 336 |
| 103 | 105 | .28 | 136 | PCT | 18 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 336 |
| 104 | 105 | .11 | 121 | PCT | 8 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 276 |
| 105 | 105 | .07 | 146 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 273 |
| 105 | 105 | .25 | 140 | PCT | 17 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 273 |
| 106 | 105 | .15 | 141 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 291 |
| 106 | 105 | .12 | 129 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 291 |
| 106 | 105 | .15 | 143 | PCT | 10 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 291 |
| 107 | 105 | .14 | 142 | PCT | 9 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 107 | 105 | .07 | 140 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 107 | 105 | .19 | 139 | PCT | 12 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 287 |
| 108 | 105 | .06 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 108 | 105 | .11 | 157 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 108 | 105 | .20 | 142 | PCT | 14 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 108 | 105 | .12 | 147 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 108 | 105 | .31 | 134 | PCT | 20 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 266 |
| 110 | 105 | .19 | 138 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 207 |
| 111 | 105 | .15 | 132 | PCT | 10 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 206 |
| 111 | 105 | .12 | 144 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 206 |
| 111 | 105 | .15 | 139 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 206 |
| 112 | 105 | .11 | 133 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 112 | 105 | .13 | 135 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 112 | 105 | .07 | 157 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 112 | 105 | .10 | 144 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 112 | 105 | .20 | 142 | PCT | 12 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 204 |
| 113 | 105 | .12 | 149 | PCT | 8 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 113 | 105 | .08 | 161 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 113 | 105 | .46 | 127 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 113 | 105 | .10 | 150 | PCT | 7 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 113 | 105 | .12 | 148 | PCT | 8 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |
| 113 | 105 | .13 | 139 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 203 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 114 | 105 | .30 | 129 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 212 |
| 114 | 105 | .15 | 142 | PCT | 10 | P2 | 010 | .43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 212 |
| 115 | 105 | .56 | 126 | PCT | 27 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 208 |
| 115 | 105 | .09 | 151 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 208 |
| 116 | 105 | .49 | 125 | PCT | 25 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 92 |
| 119 | 105 | .12 | 138 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 84 |
| 122 | 105 | .10 | 132 | PCT | 8 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 68 |
| 32 | 106 | .13 | 134 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 35 |
| 33 | 106 | .10 | 147 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 134 |
| 34 | 106 | .26 | 137 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 297 |
| 34 | 106 | .11 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 297 |
| 35 | 106 | .09 | 111 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 294 |
| 36 | 106 | .13 | 140 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 292 |
| 36 | 106 | .13 | 132 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 292 |
| 37 | 106 | .14 | 140 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 25 |
| 37 | 106 | .10 | 114 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 25 |
| 37 | 106 | .10 | 139 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 25 |
| 38 | 106 | .07 | 156 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 23 |
| 38 | 106 | .14 | 139 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 23 |
| 38 | 106 | .18 | 132 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 23 |
| 39 | 106 | .14 | 127 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 21 |
| 39 | 106 | .12 | 146 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 21 |
| 40 | 106 | .16 | 139 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 19 |
| 40 | 106 | .07 | 140 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 19 |
| 41 | 106 | .08 | 140 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 34 |
| 41 | 106 | .11 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 34 |
| 42 | 106 | .12 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 30 |
| 43 | 106 | .17 | 146 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 128 |
| 44 | 106 | .08 | 150 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 144 |
| 47 | 106 | .10 | 146 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 114 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 49 | 106 | .11 | 127 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 252 |
| 50 | 106 | .09 | 141 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 215 |
| 54 | 106 | .12 | 144 | PCT | 8 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 237 |
| 57 | 106 | .08 | 138 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 66 |
| 60 | 106 | .10 | 132 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 14 |
| 62 | 106 | .10 | 115 | PCT | 7 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 8 |
| 63 | 106 | .10 | 131 | PCT | 7 | P2 | 011 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 7 |
| 68 | 106 | .12 | 143 | PCT | 10 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 70 |
| 73 | 106 | .08 | 134 | PCT | 5 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 262 |
| 73 | 106 | .12 | 141 | PCT | 8 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 262 |
| 77 | 106 | .08 | 131 | PCT | 7 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 213 |
| 78 | 106 | .12 | 138 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 274 |
| 83 | 106 | .07 | 130 | PCT | 5 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 305 |
| 87 | 106 | .07 | 122 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 203 |
| 87 | 106 | .14 | 137 | PCT | 11 | P2 | 014 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 203 |
| 91 | 106 | .07 | 151 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 183 |
| 92 | 106 | .15 | 138 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 92 | 106 | .10 | 142 | PCT | 8 | P2 | 010 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 92 | 106 | .14 | 131 | PCT | 11 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 92 | 106 | .14 | 146 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 113 |
| 93 | 106 | .08 | 120 | PCT | 7 | P2 | 014 | -.79 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 109 |
| 94 | 106 | .07 | 138 | PCT | 6 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 107 |
| 95 | 106 | .06 | 149 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 105 |
| 100 | 106 | .10 | 143 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 383 |
| 100 | 106 | .15 | 131 | PCT | 10 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 383 |
| 101 | 106 | .08 | 152 | PCT | 6 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 352 |
| 101 | 106 | .24 | 141 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 352 |
| 102 | 106 | .10 | 145 | PCT | 7 | P2 | 009 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 303 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 102 | 106 | .09 | 146 | PCT | 6 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 303 |
| 103 | 106 | .08 | 153 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 376 |
| 103 | 106 | .09 | 144 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 376 |
| 103 | 106 | .08 | 147 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 376 |
| 103 | 106 | .11 | 142 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 376 |
| 103 | 106 | .21 | 128 | PCT | 13 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 376 |
| 104 | 106 | .11 | 153 | PCT | 8 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 277 |
| 104 | 106 | .10 | 143 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 277 |
| 105 | 106 | .15 | 140 | PCT | 11 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 274 |
| 106 | 106 | .37 | 135 | PCT | 20 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 292 |
| 107 | 106 | .08 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 107 | 106 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 288 |
| 109 | 106 | .08 | 145 | PCT | 6 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 263 |
| 110 | 106 | .09 | 148 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |
| 110 | 106 | .15 | 147 | PCT | 10 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |
| 110 | 106 | .15 | 137 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |
| 110 | 106 | .11 | 140 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |
| 110 | 106 | .08 | 119 | PCT | 6 | P2 | 012 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 221 |
| 111 | 106 | .06 | 157 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 189 |
| 111 | 106 | .31 | 132 | PCT | 20 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 189 |
| 111 | 106 | .08 | 124 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 189 |
| 112 | 106 | .25 | 125 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 217 |
| 112 | 106 | .09 | 124 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 217 |
| 113 | 106 | .08 | 162 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 113 | 106 | .34 | 128 | PCT | 21 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 113 | 106 | .12 | 140 | PCT | 9 | P2 | 012 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 113 | 106 | .13 | 142 | PCT | 10 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 113 | 106 | .12 | 140 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 179 |
| 114 | 106 | .21 | 128 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 186 |
| 114 | 106 | .17 | 143 | PCT | 12 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 186 |
| 115 | 106 | .15 | 121 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 209 |
| 115 | 106 | .12 | 149 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 209 |
| 116 | 106 | .09 | 133 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 89 |
| 117 | 106 | .09 | 140 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 88 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 32 | 107 | .08 | 148 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 32 |
| 33 | 107 | .31 | 134 | PCT | 20 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 135 |
| 33 | 107 | .13 | 79 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 135 |
| 34 | 107 | .15 | 141 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 132 |
| 35 | 107 | .34 | 134 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 129 |
| 35 | 107 | .08 | 143 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 129 |
| 36 | 107 | .08 | 146 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 36 | 107 | .12 | 139 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 36 | 107 | .07 | 146 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 127 |
| 37 | 107 | .15 | 132 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 26 |
| 37 | 107 | .08 | 133 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 26 |
| 37 | 107 | .08 | 145 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 26 |
| 38 | 107 | .19 | 143 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .12 | 111 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .30 | 140 | PCT | 18 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .25 | 128 | PCT | 15 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .38 | 138 | PCT | 21 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .33 | 141 | PCT | 19 | P2 | 014 | -.50 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 38 | 107 | .38 | 135 | PCT | 21 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 24 |
| 39 | 107 | .41 | 131 | PCT | 22 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 39 | 107 | .21 | 134 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 39 | 107 | .18 | 145 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 39 | 107 | .14 | 143 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 39 | 107 | .28 | 138 | PCT | 17 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 20 |
| 40 | 107 | .33 | 137 | PCT | 19 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 18 |
| 40 | 107 | .24 | 136 | PCT | 15 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 18 |
| 40 | 107 | .07 | 139 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 18 |
| 40 | 107 | .18 | 146 | PCT | 12 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 18 |
| 40 | 107 | .15 | 138 | PCT | 10 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 18 |
| 41 | 107 | .23 | 136 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 15 |
| 41 | 107 | .08 | 134 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 15 |
| 41 | 107 | .13 | 138 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 15 |
| 42 | 107 | .07 | 128 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |
| 42 | 107 | .13 | 143 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |
| 42 | 107 | .13 | 134 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |
| 42 | 107 | .39 | 137 | PCT | 22 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |
| 42 | 107 | .07 | 142 | PCT | 5 | P2 | 012 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |
| 42 | 107 | .11 | 143 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 11 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 43 | 107 | .23 | 141 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 129 |
| 44 | 107 | .14 | 144 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 44 | 107 | .23 | 145 | PCT | 14 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 145 |
| 45 | 107 | .11 | 149 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 140 |
| 45 | 107 | .08 | 154 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 140 |
| 45 | 107 | .20 | 136 | PCT | 13 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 140 |
| 45 | 107 | .11 | 150 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 140 |
| 45 | 107 | .07 | 142 | PCT | 5 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 140 |
| 46 | 107 | .07 | 148 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 46 | 107 | .11 | 153 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 46 | 107 | .13 | 144 | PCT | 9 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 136 |
| 47 | 107 | .15 | 142 | PCT | 10 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 133 |
| 49 | 107 | .17 | 146 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 217 |
| 51 | 107 | .12 | 139 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 213 |
| 51 | 107 | .17 | 147 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 213 |
| 56 | 107 | .07 | 109 | PCT | 6 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 74 |
| 60 | 107 | .08 | 141 | PCT | 7 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 14 |
| 61 | 107 | .07 | 148 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 12 |
| 70 | 107 | .08 | 120 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 66 |
| 80 | 107 | .14 | 139 | PCT | 11 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 270 |
| 80 | 107 | .06 | 110 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 270 |
| 81 | 107 | .13 | 146 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 267 |
| 81 | 107 | .06 | 133 | PCT | 5 | P2 | 014 | -.08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 267 |
| 83 | 107 | .16 | 127 | PCT | 10 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 319 |
| 83 | 107 | .11 | 124 | PCT | 7 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 319 |
| 92 | 107 | .09 | 115 | PCT | 7 | P2 | 014 | -.77 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 114 |
| 92 | 107 | .08 | 134 | PCT | 7 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 114 |
| 94 | 107 | .09 | 94 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 119 |
| 100 | 107 | .06 | 151 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 355 |
| 100 | 107 | .11 | 148 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 355 |
| 101 | 107 | .16 | 137 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 380 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 102 | 107 | .16 | 129 | PCT | 10 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 304 |
| 102 | 107 | .11 | 136 | PCT | 7 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 304 |
| 103 | 107 | .10 | 126 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 377 |
| 103 | 107 | .09 | 138 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 377 |
| 105 | 107 | .15 | 133 | PCT | 10 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 295 |
| 105 | 107 | .18 | 140 | PCT | 11 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 295 |
| 105 | 107 | .18 | 142 | PCT | 11 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 295 |
| 106 | 107 | .11 | 152 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 106 | 107 | .12 | 140 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 106 | 107 | .19 | 146 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 276 |
| 107 | 107 | .08 | 153 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 270 |
| 108 | 107 | .11 | 143 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 269 |
| 109 | 107 | .08 | 115 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 266 |
| 109 | 107 | .07 | 141 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 266 |
| 110 | 107 | .10 | 132 | PCT | 8 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 110 | 107 | .28 | 129 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 110 | 107 | .08 | 145 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 190 |
| 111 | 107 | .34 | 130 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 220 |
| 111 | 107 | .11 | 150 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 220 |
| 111 | 107 | .12 | 143 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 220 |
| 112 | 107 | .06 | 157 | PCT | 5 | P2 | 009 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 112 | 107 | .26 | 130 | PCT | 17 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 112 | 107 | .11 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 112 | 107 | .07 | 145 | PCT | 6 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 188 |
| 113 | 107 | .28 | 130 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 187 |
| 113 | 107 | .11 | 145 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 187 |
| 113 | 107 | .12 | 148 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 187 |
| 114 | 107 | .36 | 126 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 194 |
| 116 | 107 | .08 | 143 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 90 |
| 116 | 107 | .09 | 151 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 90 |
| 117 | 107 | .15 | 130 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 77 |
| 120 | 107 | .10 | 138 | PCT | 8 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 71 |
| 120 | 107 | .08 | 149 | PCT | 6 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 71 |
| 33 | 108 | .16 | 143 | PCT | 10 | P2 | 013 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 303 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 34 | 108 | .18 | 136 | PCT | 13 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 133 |
| 34 | 108 | .07 | 135 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 133 |
| 35 | 108 | .38 | 135 | PCT | 23 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 130 |
| 35 | 108 | .20 | 143 | PCT | 14 | P2 | 011 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 130 |
| 36 | 108 | .24 | 141 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 128 |
| 36 | 108 | .07 | 142 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 128 |
| 36 | 108 | .08 | 143 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 128 |
| 37 | 108 | .11 | 136 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 25 |
| 38 | 108 | .28 | 133 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 23 |
| 38 | 108 | .08 | 116 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 23 |
| 39 | 108 | .49 | 131 | PCT | 27 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 21 |
| 39 | 108 | .13 | 138 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 21 |
| 39 | 108 | .10 | 146 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 21 |
| 40 | 108 | .17 | 135 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 19 |
| 40 | 108 | .08 | 131 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 19 |
| 40 | 108 | .08 | 143 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 19 |
| 41 | 108 | .37 | 131 | PCT | 21 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 16 |
| 41 | 108 | .19 | 136 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 16 |
| 41 | 108 | .14 | 142 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 16 |
| 42 | 108 | .33 | 137 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 12 |
| 42 | 108 | .16 | 135 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 12 |
| 43 | 108 | .12 | 142 | PCT | 8 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 43 | 108 | .10 | 139 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 43 | 108 | .13 | 135 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 43 | 108 | .11 | 152 | PCT | 8 | P2 | 013 | -.55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 43 | 108 | .11 | 136 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 43 | 108 | .07 | 148 | PCT | 5 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 161 |
| 44 | 108 | .06 | 139 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 44 | 108 | .17 | 148 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 44 | 108 | .06 | 144 | PCT | 5 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 126 |
| 45 | 108 | .16 | 135 | PCT | 11 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 141 |
| 50 | 108 | .22 | 135 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 253 |
| 50 | 108 | .20 | 142 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 253 |
| 51 | 108 | .15 | 143 | PCT | 10 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 243 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 108 | .10 | 134 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 52 | 108 | .12 | 136 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 52 | 108 | .12 | 147 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 52 | 108 | .13 | 128 | PCT | 9 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 52 | 108 | .13 | 144 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 239 |
| 55 | 108 | .08 | 134 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 81 |
| 55 | 108 | .10 | 144 | PCT | 8 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 81 |
| 69 | 108 | .13 | 143 | PCT | 8 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 95 |
| 74 | 108 | .09 | 133 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 206 |
| 77 | 108 | .12 | 145 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 227 |
| 78 | 108 | .13 | 145 | PCT | 8 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 334 |
| 89 | 108 | .08 | 121 | PCT | 7 | P2 | 013 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 219 |
| 92 | 108 | .10 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 124 |
| 93 | 108 | .09 | 129 | PCT | 6 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 120 |
| 93 | 108 | .08 | 147 | PCT | 6 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 120 |
| 97 | 108 | .15 | 133 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 109 |
| 98 | 108 | .07 | 149 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 359 |
| 99 | 108 | .07 | 144 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 358 |
| 102 | 108 | .12 | 102 | PCT | 8 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 388 |
| 103 | 108 | .07 | 135 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 300 |
| 103 | 108 | .10 | 144 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 300 |
| 104 | 108 | .07 | 145 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 279 |
| 105 | 108 | .06 | 147 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 275 |
| 107 | 108 | .16 | 144 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 273 |
| 108 | 108 | .07 | 155 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 270 |
| 109 | 108 | .08 | 135 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 109 | 108 | .31 | 129 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 109 | 108 | .09 | 130 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 109 | 108 | .08 | 136 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 267 |
| 110 | 108 | .23 | 128 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 203 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 112 | 108 | .06 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 199 |
| 112 | 108 | .67 | 125 | PCT | 32 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 199 |
| 112 | 108 | .07 | 144 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 199 |
| 113 | 108 | .09 | 110 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 215 |
| 113 | 108 | .32 | 127 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 215 |
| 114 | 108 | .15 | 133 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 213 |
| 115 | 108 | .11 | 130 | PCT | 7 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 210 |
| 36 | 109 | .37 | 130 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 300 |
| 36 | 109 | .07 | 136 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 300 |
| 36 | 109 | .11 | 139 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 300 |
| 37 | 109 | .23 | 140 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 26 |
| 37 | 109 | .08 | 122 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 26 |
| 37 | 109 | .18 | 143 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 26 |
| 38 | 109 | .25 | 129 | PCT | 17 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 38 | 109 | .09 | 147 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 38 | 109 | .14 | 143 | PCT | 11 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 38 | 109 | .19 | 142 | PCT | 14 | P2 | 014 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 24 |
| 39 | 109 | .23 | 131 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 20 |
| 39 | 109 | .06 | 133 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 20 |
| 40 | 109 | .31 | 132 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 18 |
| 40 | 109 | .06 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 18 |
| 40 | 109 | .06 | 152 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 18 |
| 41 | 109 | .16 | 142 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 15 |
| 41 | 109 | .08 | 137 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 15 |
| 41 | 109 | .11 | 141 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 15 |
| 42 | 109 | .24 | 140 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 11 |
| 42 | 109 | .08 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 11 |
| 42 | 109 | .11 | 140 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 11 |
| 43 | 109 | .27 | 136 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 162 |
| 43 | 109 | .08 | 117 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 162 |
| 43 | 109 | .16 | 134 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 162 |
| 44 | 109 | .07 | 154 | PCT | 6 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 44 | 109 | .20 | 141 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 44 | 109 | .13 | 144 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 127 |
| 45 | 109 | .06 | 151 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 122 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 109 | .06 | 154 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 118 |
| 47 | 109 | .07 | 154 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 115 |
| 48 | 109 | .11 | 151 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 148 |
| 49 | 109 | .19 | 140 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 255 |
| 49 | 109 | .08 | 139 | PCT | 6 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 255 |
| 50 | 109 | .09 | 145 | PCT | 6 | P2 | 010 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 254 |
| 51 | 109 | .18 | 135 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 244 |
| 52 | 109 | .12 | 145 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 240 |
| 54 | 109 | .32 | 131 | PCT | 20 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 54 | 109 | .12 | 145 | PCT | 9 | P2 | 013 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 204 |
| 57 | 109 | .11 | 143 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 69 |
| 63 | 109 | .14 | 121 | PCT | 11 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 63 | 109 | .12 | 138 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 199 |
| 78 | 109 | .10 | 136 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 335 |
| 78 | 109 | .10 | 136 | PCT | 7 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 335 |
| 87 | 109 | .07 | 141 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 232 |
| 93 | 109 | .10 | 149 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 121 |
| 97 | 109 | .09 | 147 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 110 |
| 98 | 109 | .21 | 139 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 360 |
| 99 | 109 | .27 | 137 | PCT | 16 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 390 |
| 101 | 109 | .07 | 146 | PCT | 6 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 353 |
| 101 | 109 | .13 | 142 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 353 |
| 101 | 109 | .08 | 137 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 353 |
| 103 | 109 | .07 | 155 | PCT | 6 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 350 |
| 103 | 109 | .09 | 137 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 350 |
| 104 | 109 | .11 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 282 |
| 105 | 109 | .08 | 134 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 278 |
| 106 | 109 | .17 | 136 | PCT | 12 | P2 | 014 | -.66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 251 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 109 | 109 | .81 | 125 | PCT | 36 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 241 |
| 109 | 109 | .21 | 146 | PCT | 15 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 241 |
| 110 | 109 | .28 | 129 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 222 |
| 111 | 109 | .28 | 128 | PCT | 18 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 202 |
| 111 | 109 | .15 | 142 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 202 |
| 112 | 109 | .38 | 119 | PCT | 21 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 218 |
| 112 | 109 | .10 | 148 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 218 |
| 113 | 109 | .12 | 129 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 216 |
| 113 | 109 | .07 | 146 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 216 |
| 114 | 109 | .20 | 134 | PCT | 12 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |
| 114 | 109 | .10 | 144 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 214 |
| 115 | 109 | .15 | 122 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 211 |
| 116 | 109 | .22 | 136 | PCT | 13 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 97 |
| 35 | 110 | .09 | 138 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 136 |
| 36 | 110 | .40 | 134 | PCT | 22 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 301 |
| 37 | 110 | .11 | 102 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 22 |
| 37 | 110 | .15 | 140 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 22 |
| 37 | 110 | .12 | 118 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 22 |
| 38 | 110 | .26 | 136 | PCT | 16 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 27 |
| 38 | 110 | .08 | 134 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 27 |
| 38 | 110 | .07 | 140 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 27 |
| 39 | 110 | .24 | 132 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 17 |
| 39 | 110 | .10 | 97 | PCT | 7 | P2 | 010 | .60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 17 |
| 40 | 110 | .29 | 133 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 13 |
| 40 | 110 | .07 | 142 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 13 |
| 40 | 110 | .16 | 137 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 13 |
| 41 | 110 | .47 | 129 | PCT | 26 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 41 | 110 | .07 | 96 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 41 | 110 | .15 | 141 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 41 | 110 | .08 | 149 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 41 | 110 | .52 | 134 | PCT | 28 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 16 |
| 42 | 110 | .11 | 129 | PCT | 9 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 12 |
| 42 | 110 | .33 | 137 | PCT | 21 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 12 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 42 | 110 | .11 | 137 | PCT | 9 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 12 |
| 42 | 110 | .19 | 137 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 12 |
| 42 | 110 | .11 | 144 | PCT | 9 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 12 |
| 43 | 110 | .42 | 133 | PCT | 25 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 141 |
| 43 | 110 | .12 | 143 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 141 |
| 43 | 110 | .11 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 141 |
| 44 | 110 | .57 | 126 | PCT | 28 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |
| 44 | 110 | .20 | 139 | PCT | 13 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |
| 44 | 110 | .13 | 118 | PCT | 9 | P2 | 011 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |
| 44 | 110 | .36 | 131 | PCT | 20 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |
| 44 | 110 | .09 | 148 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 159 |
| 45 | 110 | .09 | 135 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 123 |
| 45 | 110 | .07 | 150 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 123 |
| 48 | 110 | .10 | 154 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 150 |
| 49 | 110 | .09 | 155 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 256 |
| 53 | 110 | .10 | 145 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 209 |
| 53 | 110 | .13 | 133 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 209 |
| 53 | 110 | .18 | 137 | PCT | 13 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 209 |
| 54 | 110 | .11 | 142 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 205 |
| 54 | 110 | .12 | 135 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 205 |
| 60 | 110 | .07 | 133 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 18 |
| 62 | 110 | .09 | 135 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 11 |
| 64 | 110 | .07 | 101 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 197 |
| 66 | 110 | .15 | 123 | PCT | 9 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 103 |
| 70 | 110 | .07 | 137 | PCT | 6 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 79 |
| 70 | 110 | .06 | 143 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 79 |
| 71 | 110 | .07 | 136 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 71 | 110 | .16 | 141 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 71 | 110 | .14 | 135 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 71 | 110 | .25 | 137 | PCT | 14 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 92 |
| 72 | 110 | .07 | 145 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 210 |
| 75 | 110 | .06 | 148 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 202 |
| 77 | 110 | .12 | 127 | PCT | 10 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 195 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 110 | .13 | 132 | PCT | 10 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 283 |
| 80 | 110 | .14 | 145 | PCT | 11 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 283 |
| 82 | 110 | .14 | 130 | PCT | 11 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 278 |
| 83 | 110 | .15 | 134 | PCT | 9 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 321 |
| 83 | 110 | .15 | 126 | PCT | 9 | P2 | 014 | -.75 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 321 |
| 83 | 110 | .09 | 141 | PCT | 6 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 321 |
| 84 | 110 | .18 | 126 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 34 |
| 84 | 110 | .12 | 145 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 34 |
| 86 | 110 | .10 | 139 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 238 |
| 88 | 110 | .13 | 140 | PCT | 10 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 227 |
| 91 | 110 | .13 | 135 | PCT | 10 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 111 |
| 94 | 110 | .08 | 145 | PCT | 7 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 104 |
| 95 | 110 | .08 | 148 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 95 | 110 | .17 | 145 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 100 |
| 97 | 110 | .09 | 150 | PCT | 6 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 111 |
| 98 | 110 | .17 | 143 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 392 |
| 99 | 110 | .07 | 130 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 391 |
| 101 | 110 | .23 | 141 | PCT | 16 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 354 |
| 106 | 110 | .09 | 155 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 106 | 110 | .11 | 145 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 250 |
| 107 | 110 | .08 | 139 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 248 |
| 108 | 110 | .54 | 124 | PCT | 29 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 245 |
| 108 | 110 | .07 | 146 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 245 |
| 109 | 110 | .57 | 127 | PCT | 30 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 242 |
| 109 | 110 | .07 | 155 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 242 |
| 109 | 110 | .10 | 150 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 242 |
| 110 | 110 | .19 | 136 | PCT | 12 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 225 |
| 110 | 110 | .59 | 118 | PCT | 28 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 225 |
| 110 | 110 | .07 | 145 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 225 |
| 111 | 110 | .13 | 129 | PCT | 9 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 223 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 111 | 110 | .21 | 127 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 223 |
| 112 | 110 | .24 | 136 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 219 |
| 113 | 110 | .09 | 118 | PCT | 7 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 197 |
| 114 | 110 | .21 | 134 | PCT | 15 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 195 |
| 114 | 110 | .07 | 145 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 195 |
| 115 | 110 | .14 | 133 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 192 |
| 116 | 110 | .22 | 136 | PCT | 13 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 79 |
| 116 | 110 | .13 | 143 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 79 |
| 117 | 110 | .08 | 131 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 76 |
| 117 | 110 | .08 | 150 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 76 |
| 36 | 111 | .07 | 127 | PCT | 5 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 302 |
| 36 | 111 | .17 | 140 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 302 |
| 37 | 111 | .29 | 138 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 10 |
| 37 | 111 | .07 | 112 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 10 |
| 38 | 111 | .35 | 135 | PCT | 20 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 8 |
| 38 | 111 | .10 | 145 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 8 |
| 40 | 111 | .21 | 138 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 14 |
| 40 | 111 | .08 | 130 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 14 |
| 40 | 111 | .17 | 142 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 14 |
| 41 | 111 | .54 | 130 | PCT | 29 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 17 |
| 41 | 111 | .06 | 142 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 17 |
| 41 | 111 | .17 | 143 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 17 |
| 42 | 111 | .27 | 134 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 13 |
| 42 | 111 | .06 | 145 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 13 |
| 43 | 111 | .37 | 134 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 43 | 111 | .12 | 152 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 142 |
| 44 | 111 | .59 | 132 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 44 | 111 | .21 | 142 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 44 | 111 | .08 | 108 | PCT | 6 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 44 | 111 | .33 | 138 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 44 | 111 | .18 | 146 | PCT | 12 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 160 |
| 45 | 111 | .22 | 138 | PCT | 14 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 157 |
| 45 | 111 | .09 | 141 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 111 | .07 | 141 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 46 | 111 | .08 | 149 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 46 | 111 | .12 | 142 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 46 | 111 | .08 | 146 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 155 |
| 47 | 111 | .13 | 138 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 153 |
| 47 | 111 | .07 | 143 | PCT | 5 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 153 |
| 47 | 111 | .13 | 145 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 153 |
| 48 | 111 | .10 | 144 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 151 |
| 49 | 111 | .11 | 150 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 231 |
| 50 | 111 | .11 | 152 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 50 | 111 | .29 | 146 | PCT | 17 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 50 | 111 | .13 | 142 | PCT | 9 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 230 |
| 51 | 111 | .09 | 150 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 227 |
| 54 | 111 | .07 | 141 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 206 |
| 54 | 111 | .14 | 137 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 206 |
| 55 | 111 | .18 | 142 | PCT | 13 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 55 | 111 | .18 | 145 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 55 | 111 | .11 | 139 | PCT | 9 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 55 | 111 | .16 | 145 | PCT | 12 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 108 |
| 56 | 111 | .12 | 136 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 102 |
| 59 | 111 | .24 | 139 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 59 |
| 60 | 111 | .13 | 133 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 19 |
| 61 | 111 | .13 | 146 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 16 |
| 61 | 111 | .13 | 140 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 16 |
| 63 | 111 | .19 | 137 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 101 |
| 64 | 111 | .12 | 139 | PCT | 8 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 104 |
| 68 | 111 | .17 | 134 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 84 |
| 68 | 111 | .12 | 144 | PCT | 10 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 84 |
| 68 | 111 | .17 | 141 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 84 |
| 72 | 111 | .09 | 143 | PCT | 6 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 244 |
| 75 | 111 | .07 | 134 | PCT | 5 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 229 |
| 75 | 111 | .11 | 129 | PCT | 7 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 229 |
| 75 | 111 | .07 | 140 | PCT | 5 | P2 | 013 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 229 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 79 | 111 | .06 | 145 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 287 |
| 79 | 111 | .18 | 141 | PCT | 14 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 287 |
| 80 | 111 | .09 | 129 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 284 |
| 80 | 111 | .08 | 144 | PCT | 7 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 284 |
| 81 | 111 | .11 | 120 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 281 |
| 81 | 111 | .13 | 143 | PCT | 10 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 281 |
| 82 | 111 | .14 | 145 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 279 |
| 83 | 111 | .07 | 131 | PCT | 5 | P2 | 013 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 337 |
| 87 | 111 | .09 | 114 | PCT | 7 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 87 | 111 | .15 | 144 | PCT | 11 | P2 | 014 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 234 |
| 90 | 111 | .12 | 133 | PCT | 9 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 90 | 111 | .15 | 138 | PCT | 11 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 90 | 111 | .20 | 139 | PCT | 15 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 217 |
| 92 | 111 | .11 | 137 | PCT | 7 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 127 |
| 93 | 111 | .09 | 137 | PCT | 6 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 123 |
| 96 | 111 | .12 | 147 | PCT | 8 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 92 |
| 97 | 111 | .13 | 138 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 88 |
| 103 | 111 | .18 | 143 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 6 |
| 104 | 111 | .11 | 146 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 257 |
| 106 | 111 | .07 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 271 |
| 106 | 111 | .10 | 121 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 271 |
| 107 | 111 | .12 | 142 | PCT | 9 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 107 | 111 | .32 | 128 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 107 | 111 | .10 | 147 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 107 | 111 | .11 | 144 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 107 | 111 | .11 | 145 | PCT | 8 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 107 | 111 | .06 | 150 | PCT | 5 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 249 |
| 108 | 111 | .33 | 131 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 108 | 111 | .15 | 149 | PCT | 11 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 108 | 111 | .11 | 145 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 108 | 111 | .07 | 128 | PCT | 6 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 246 |
| 109 | 111 | .63 | 123 | PCT | 29 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 249 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 110 | 111 | .25 | 131 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 204 |
| 111 | 111 | .10 | 151 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 111 | 111 | .17 | 123 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 111 | 111 | .07 | 124 | PCT | 5 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 224 |
| 112 | 111 | .08 | 130 | PCT | 6 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 200 |
| 114 | 111 | .08 | 130 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 196 |
| 114 | 111 | .09 | 150 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 196 |
| 116 | 111 | .10 | 131 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 80 |
| 36 | 112 | .15 | 143 | PCT | 11 | P2 | 013 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 137 |
| 38 | 112 | .29 | 134 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 7 |
| 38 | 112 | .20 | 140 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 7 |
| 39 | 112 | .32 | 138 | PCT | 20 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 22 |
| 39 | 112 | .08 | 107 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 22 |
| 40 | 112 | .34 | 133 | PCT | 19 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 313 |
| 40 | 112 | .34 | 131 | PCT | 19 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 313 |
| 40 | 112 | .10 | 146 | PCT | 7 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 313 |
| 41 | 112 | .43 | 132 | PCT | 25 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 41 | 112 | .06 | 144 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 41 | 112 | .06 | 134 | PCT | 5 | P2 | 011 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 41 | 112 | .30 | 135 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 41 | 112 | .21 | 146 | PCT | 15 | P2 | 013 | .29 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 147 |
| 42 | 112 | .52 | 131 | PCT | 28 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 14 |
| 42 | 112 | .11 | 128 | PCT | 9 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 14 |
| 42 | 112 | .21 | 141 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 14 |
| 43 | 112 | .17 | 140 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 43 | 112 | .09 | 130 | PCT | 6 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 43 | 112 | .15 | 139 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 163 |
| 44 | 112 | .37 | 134 | PCT | 23 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 139 |
| 44 | 112 | .09 | 133 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 139 |
| 44 | 112 | .07 | 146 | PCT | 6 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 139 |
| 44 | 112 | .29 | 134 | PCT | 19 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 139 |
| 44 | 112 | .22 | 144 | PCT | 15 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 139 |
| 45 | 112 | .41 | 132 | PCT | 22 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 158 |
| 45 | 112 | .11 | 124 | PCT | 8 | P2 | 010 | .55 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 158 |
| 45 | 112 | .19 | 139 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 158 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 112 | .22 | 136 | PCT | 14 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 156 |
| 46 | 112 | .11 | 134 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 156 |
| 47 | 112 | .07 | 148 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 47 | 112 | .11 | 140 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 47 | 112 | .14 | 133 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 154 |
| 48 | 112 | .11 | 151 | PCT | 8 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 152 |
| 50 | 112 | .18 | 148 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 199 |
| 53 | 112 | .10 | 158 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 221 |
| 55 | 112 | .16 | 146 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 109 |
| 56 | 112 | .17 | 147 | PCT | 12 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 56 | 112 | .37 | 135 | PCT | 22 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 56 | 112 | .22 | 139 | PCT | 15 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 56 | 112 | .26 | 137 | PCT | 17 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 103 |
| 57 | 112 | .11 | 135 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 96 |
| 58 | 112 | .12 | 145 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 90 |
| 59 | 112 | .24 | 133 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 84 |
| 62 | 112 | .18 | 140 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 88 |
| 62 | 112 | .15 | 145 | PCT | 9 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 88 |
| 63 | 112 | .07 | 138 | PCT | 5 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 87 |
| 63 | 112 | .29 | 128 | PCT | 16 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 87 |
| 63 | 112 | .21 | 138 | PCT | 13 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 87 |
| 66 | 112 | .10 | 154 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 89 |
| 66 | 112 | .12 | 132 | PCT | 10 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 89 |
| 66 | 112 | .11 | 148 | PCT | 9 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 89 |
| 67 | 112 | .12 | 123 | PCT | 8 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 109 |
| 67 | 112 | .51 | 134 | PCT | 24 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 109 |
| 68 | 112 | .07 | 139 | PCT | 5 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 108 |
| 68 | 112 | .31 | 138 | PCT | 17 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 108 |
| 71 | 112 | .13 | 142 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 78 |
| 72 | 112 | .27 | 141 | PCT | 15 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 245 |
| 75 | 112 | .20 | 131 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 236 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 112 | .09 | 149 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 201 |
| 79 | 112 | .09 | 147 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 332 |
| 81 | 112 | .12 | 135 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 326 |
| 82 | 112 | .13 | 139 | PCT | 8 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 340 |
| 82 | 112 | .09 | 121 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 340 |
| 82 | 112 | .45 | 136 | PCT | 22 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 340 |
| 82 | 112 | .19 | 135 | PCT | 11 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 340 |
| 82 | 112 | .17 | 138 | PCT | 10 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 340 |
| 83 | 112 | .07 | 137 | PCT | 6 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 277 |
| 87 | 112 | .22 | 137 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 235 |
| 88 | 112 | .14 | 136 | PCT | 11 | P2 | 009 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 229 |
| 88 | 112 | .19 | 141 | PCT | 14 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 229 |
| 89 | 112 | .19 | 142 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 223 |
| 91 | 112 | .08 | 140 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 213 |
| 91 | 112 | .11 | 131 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 213 |
| 93 | 112 | .18 | 139 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 100 |
| 93 | 112 | .10 | 143 | PCT | 7 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 100 |
| 96 | 112 | .08 | 154 | PCT | 6 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 93 |
| 97 | 112 | .13 | 144 | PCT | 9 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 89 |
| 97 | 112 | .16 | 140 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 89 |
| 98 | 112 | .07 | 127 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 363 |
| 99 | 112 | .12 | 147 | PCT | 8 | P2 | 013 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 14 |
| 99 | 112 | .13 | 141 | PCT | 9 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 14 |
| 100 | 112 | .09 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 11 |
| 102 | 112 | .17 | 147 | PCT | 13 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 8 |
| 104 | 112 | .06 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 258 |
| 104 | 112 | .08 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 258 |
| 105 | 112 | .07 | 150 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 105 | 112 | .18 | 146 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |
| 105 | 112 | .08 | 138 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 254 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 106 | 112 | .21 | 124 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 106 | 112 | .14 | 136 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 106 | 112 | .14 | 146 | PCT | 9 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 272 |
| 107 | 112 | .11 | 142 | PCT | 7 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 268 |
| 107 | 112 | .51 | 125 | PCT | 25 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 268 |
| 108 | 112 | .25 | 128 | PCT | 17 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 247 |
| 108 | 112 | .10 | 146 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 247 |
| 109 | 112 | .09 | 119 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 109 | 112 | .07 | 145 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 109 | 112 | .60 | 126 | PCT | 30 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 109 | 112 | .08 | 147 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 243 |
| 110 | 112 | .06 | 110 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 207 |
| 110 | 112 | .11 | 132 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 207 |
| 111 | 112 | .12 | 146 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 205 |
| 112 | 112 | .09 | 112 | PCT | 7 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 201 |
| 113 | 112 | .07 | 144 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 113 | 112 | .15 | 138 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 230 |
| 116 | 112 | .06 | 150 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 77 |
| 38 | 113 | .07 | 122 | PCT | 6 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 8 |
| 38 | 113 | .17 | 144 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 8 |
| 39 | 113 | .19 | 141 | PCT | 12 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 315 |
| 39 | 113 | .37 | 133 | PCT | 20 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 315 |
| 40 | 113 | .29 | 130 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 312 |
| 40 | 113 | .08 | 142 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 312 |
| 41 | 113 | .20 | 135 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 310 |
| 41 | 113 | .07 | 118 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 310 |
| 42 | 113 | .48 | 130 | PCT | 24 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 307 |
| 43 | 113 | .35 | 136 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 164 |
| 43 | 113 | .08 | 143 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 164 |
| 44 | 113 | .08 | 111 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 140 |
| 44 | 113 | .17 | 143 | PCT | 12 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 140 |
| 45 | 113 | .12 | 138 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 137 |
| 45 | 113 | .09 | 146 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 137 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 46 | 113 | .20 | 138 | PCT | 14 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 46 | 113 | .06 | 139 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 46 | 113 | .18 | 144 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 46 | 113 | .13 | 145 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 135 |
| 47 | 113 | .18 | 144 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 47 | 113 | .12 | 136 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 47 | 113 | .08 | 147 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 133 |
| 48 | 113 | .07 | 151 | PCT | 6 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 131 |
| 48 | 113 | .07 | 160 | PCT | 6 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 131 |
| 49 | 113 | .14 | 145 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 49 | 113 | .07 | 149 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 201 |
| 51 | 113 | .07 | 157 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 51 | 113 | .21 | 137 | PCT | 15 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 51 | 113 | .17 | 145 | PCT | 12 | P2 | 014 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 197 |
| 54 | 113 | .09 | 148 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 218 |
| 55 | 113 | .13 | 150 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 110 |
| 56 | 113 | .15 | 141 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 104 |
| 58 | 113 | .14 | 142 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 91 |
| 59 | 113 | .09 | 140 | PCT | 7 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 85 |
| 59 | 113 | .14 | 138 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 85 |
| 59 | 113 | .19 | 138 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 85 |
| 60 | 113 | .18 | 139 | PCT | 11 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 93 |
| 62 | 113 | .07 | 130 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 187 |
| 62 | 113 | .28 | 134 | PCT | 18 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 187 |
| 63 | 113 | .35 | 130 | PCT | 19 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 86 |
| 64 | 113 | .14 | 143 | PCT | 9 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 82 |
| 64 | 113 | .10 | 141 | PCT | 7 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 82 |
| 64 | 113 | .13 | 123 | PCT | 8 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 82 |
| 64 | 113 | .32 | 140 | PCT | 18 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 82 |
| 65 | 113 | .11 | 146 | PCT | 7 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 78 |
| 66 | 113 | .13 | 131 | PCT | 8 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| 66 | 113 | .55 | 133 | PCT | 26 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 123 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 67 | 113 | .11 | 143 | PCT | 9 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 87 |
| 67 | 113 | .17 | 141 | PCT | 13 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 87 |
| 68 | 113 | .07 | 154 | PCT | 5 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 118 |
| 68 | 113 | .19 | 137 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 118 |
| 70 | 113 | .32 | 136 | PCT | 18 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 113 |
| 70 | 113 | .07 | 137 | PCT | 5 | P2 | 013 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 113 |
| 71 | 113 | .08 | 119 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 104 |
| 71 | 113 | .29 | 137 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 104 |
| 72 | 113 | .20 | 140 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 222 |
| 73 | 113 | .21 | 135 | PCT | 12 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 221 |
| 74 | 113 | .16 | 142 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 218 |
| 74 | 113 | .11 | 136 | PCT | 7 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 218 |
| 74 | 113 | .10 | 141 | PCT | 7 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 218 |
| 75 | 113 | .20 | 134 | PCT | 12 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 216 |
| 76 | 113 | .15 | 144 | PCT | 9 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 211 |
| 78 | 113 | .07 | 146 | PCT | 5 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 353 |
| 82 | 113 | .10 | 138 | PCT | 7 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 344 |
| 83 | 113 | .17 | 136 | PCT | 10 | P2 | 010 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 339 |
| 84 | 113 | .23 | 139 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 45 |
| 85 | 113 | .33 | 137 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 42 |
| 85 | 113 | .11 | 144 | PCT | 7 | P2 | 014 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 42 |
| 86 | 113 | .10 | 150 | PCT | 8 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 267 |
| 87 | 113 | .13 | 147 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 261 |
| 88 | 113 | .10 | 141 | PCT | 8 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 255 |
| 92 | 113 | .12 | 145 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 105 |
| 94 | 113 | .12 | 145 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 99 |
| 96 | 113 | .10 | 134 | PCT | 8 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 81 |
| 96 | 113 | .14 | 135 | PCT | 11 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 81 |
| 96 | 113 | .07 | 144 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 81 |
| 96 | 113 | .17 | 137 | PCT | 13 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 81 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 113 | .21 | 138 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 81 |
| 97 | 113 | .08 | 152 | PCT | 7 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 77 |
| 97 | 113 | .18 | 136 | PCT | 13 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 77 |
| 98 | 113 | .07 | 158 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 16 |
| 99 | 113 | .07 | 148 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 15 |
| 100 | 113 | .07 | 152 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 12 |
| 100 | 113 | .19 | 151 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 12 |
| 100 | 113 | .08 | 148 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 12 |
| 101 | 113 | .09 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 9 |
| 102 | 113 | .08 | 149 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 284 |
| 103 | 113 | .07 | 159 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 280 |
| 103 | 113 | .19 | 142 | PCT | 12 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 280 |
| 103 | 113 | .10 | 148 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 280 |
| 104 | 113 | .09 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 277 |
| 105 | 113 | .27 | 138 | PCT | 18 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 105 | 113 | .24 | 136 | PCT | 16 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 105 | 113 | .13 | 121 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 255 |
| 106 | 113 | .47 | 128 | PCT | 26 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 106 | 113 | .06 | 154 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 106 | 113 | .20 | 137 | PCT | 14 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 252 |
| 107 | 113 | .29 | 137 | PCT | 17 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 255 |
| 107 | 113 | .59 | 124 | PCT | 28 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 255 |
| 108 | 113 | .16 | 107 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 252 |
| 109 | 113 | .11 | 134 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 227 |
| 109 | 113 | .12 | 145 | PCT | 9 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 227 |
| 111 | 113 | .06 | 142 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 206 |
| 112 | 113 | .13 | 142 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 233 |
| 113 | 113 | .17 | 135 | PCT | 12 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 209 |
| 114 | 113 | .08 | 145 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 229 |
| 116 | 113 | .22 | 135 | PCT | 15 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 78 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 39 | 114 | .17 | 139 | PCT | 11 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 6 |
| 39 | 114 | .09 | 136 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 6 |
| 40 | 114 | .18 | 136 | PCT | 13 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 144 |
| 40 | 114 | .16 | 135 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 144 |
| 41 | 114 | .08 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 311 |
| 43 | 114 | .11 | 133 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 143 |
| 44 | 114 | .11 | 142 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 177 |
| 45 | 114 | .08 | 123 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 138 |
| 45 | 114 | .07 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 138 |
| 45 | 114 | .07 | 148 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 138 |
| 46 | 114 | .12 | 124 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 136 |
| 46 | 114 | .10 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 136 |
| 46 | 114 | .12 | 143 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 136 |
| 47 | 114 | .15 | 143 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 134 |
| 47 | 114 | .07 | 139 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 134 |
| 47 | 114 | .06 | 139 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 134 |
| 48 | 114 | .14 | 140 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 48 | 114 | .16 | 139 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 48 | 114 | .07 | 143 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 132 |
| 51 | 114 | .12 | 149 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 223 |
| 53 | 114 | .09 | 153 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 191 |
| 56 | 114 | .17 | 148 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 105 |
| 59 | 114 | .38 | 135 | PCT | 23 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 86 |
| 59 | 114 | .10 | 140 | PCT | 8 | P2 | 013 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 86 |
| 59 | 114 | .15 | 148 | PCT | 11 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 86 |
| 60 | 114 | .09 | 141 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 60 | 114 | .10 | 146 | PCT | 8 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 60 | 114 | .52 | 130 | PCT | 28 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 60 | 114 | .21 | 143 | PCT | 15 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 60 | 114 | .07 | 135 | PCT | 6 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 190 |
| 61 | 114 | .43 | 131 | PCT | 22 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 91 |
| 63 | 114 | .33 | 140 | PCT | 21 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 185 |
| 64 | 114 | .09 | 140 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 181 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 114 | .50 | 132 | PCT | 27 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 181 |
| 65 | 114 | .21 | 136 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 79 |
| 66 | 114 | .27 | 139 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 127 |
| 66 | 114 | .11 | 140 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 127 |
| 67 | 114 | .09 | 150 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 94 |
| 68 | 114 | .08 | 146 | PCT | 7 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 93 |
| 68 | 114 | .42 | 134 | PCT | 25 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 93 |
| 69 | 114 | .08 | 142 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 91 |
| 69 | 114 | .38 | 137 | PCT | 24 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 91 |
| 70 | 114 | .07 | 143 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 90 |
| 71 | 114 | .09 | 103 | PCT | 6 | P2 | 009 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 71 | 114 | .09 | 130 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 71 | 114 | .38 | 138 | PCT | 20 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 110 |
| 72 | 114 | .09 | 150 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 223 |
| 73 | 114 | .08 | 154 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 220 |
| 73 | 114 | .16 | 141 | PCT | 10 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 220 |
| 74 | 114 | .14 | 142 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 190 |
| 74 | 114 | .08 | 145 | PCT | 7 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 190 |
| 75 | 114 | .07 | 127 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 215 |
| 75 | 114 | .23 | 138 | PCT | 13 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 215 |
| 76 | 114 | .08 | 148 | PCT | 5 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 212 |
| 77 | 114 | .08 | 141 | PCT | 5 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 208 |
| 78 | 114 | .15 | 145 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 292 |
| 79 | 114 | .18 | 141 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 288 |
| 80 | 114 | .08 | 147 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 285 |
| 82 | 114 | .25 | 135 | PCT | 18 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 294 |
| 83 | 114 | .21 | 143 | PCT | 12 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 341 |
| 84 | 114 | .24 | 141 | PCT | 14 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |
| 84 | 114 | .22 | 138 | PCT | 13 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 46 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 114 | .28 | 134 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 85 | 114 | .35 | 136 | PCT | 18 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 85 | 114 | .08 | 151 | PCT | 5 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 44 |
| 86 | 114 | .19 | 134 | PCT | 14 | P2 | 014 | -.74 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 268 |
| 86 | 114 | .10 | 131 | PCT | 8 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 268 |
| 87 | 114 | .09 | 151 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 262 |
| 88 | 114 | .08 | 147 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 256 |
| 91 | 114 | .11 | 138 | PCT | 9 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 242 |
| 92 | 114 | .29 | 137 | PCT | 19 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 93 |
| 92 | 114 | .16 | 141 | PCT | 12 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 93 |
| 93 | 114 | .09 | 145 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 89 |
| 93 | 114 | .16 | 144 | PCT | 12 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 89 |
| 93 | 114 | .09 | 132 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 89 |
| 95 | 114 | .20 | 142 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 85 |
| 96 | 114 | .06 | 150 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 96 | 114 | .08 | 138 | PCT | 7 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 96 | 114 | .22 | 138 | PCT | 16 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 82 |
| 98 | 114 | .11 | 146 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 17 |
| 98 | 114 | .10 | 132 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 17 |
| 100 | 114 | .14 | 145 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 13 |
| 101 | 114 | .09 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 10 |
| 101 | 114 | .16 | 145 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 10 |
| 102 | 114 | .10 | 153 | PCT | 7 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 19 |
| 103 | 114 | .08 | 137 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 103 | 114 | .07 | 145 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 281 |
| 104 | 114 | .06 | 140 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 104 | 114 | .10 | 117 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 259 |
| 105 | 114 | .42 | 128 | PCT | 24 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 105 | 114 | .10 | 151 | PCT | 8 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 105 | 114 | .08 | 150 | PCT | 6 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 256 |
| 106 | 114 | .17 | 116 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 256 |
| 106 | 114 | .13 | 149 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 256 |
| 106 | 114 | .11 | 139 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 256 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 107 | 114 | .12 | 103 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 107 | 114 | .16 | 130 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 107 | 114 | .08 | 129 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 107 | 114 | .12 | 144 | PCT | 8 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 107 | 114 | .08 | 149 | PCT | 6 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 254 |
| 108 | 114 | .18 | 135 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 253 |
| 108 | 114 | .10 | 143 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 253 |
| 110 | 114 | .18 | 140 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 110 | 114 | .08 | 146 | PCT | 6 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 237 |
| 112 | 114 | .11 | 126 | PCT | 7 | P2 | 011 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 112 | 114 | .27 | 136 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 112 | 114 | .20 | 140 | PCT | 12 | P2 | 015 | .47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 234 |
| 43 | 115 | .09 | 140 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 144 |
| 46 | 115 | .11 | 137 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 46 | 115 | .08 | 151 | PCT | 6 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 46 | 115 | .11 | 139 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 171 |
| 47 | 115 | .16 | 123 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 166 |
| 47 | 115 | .08 | 108 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 166 |
| 48 | 115 | .21 | 137 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 48 | 115 | .11 | 146 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 48 | 115 | .10 | 145 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 165 |
| 49 | 115 | .11 | 144 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 235 |
| 50 | 115 | .08 | 131 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 234 |
| 52 | 115 | .12 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 220 |
| 54 | 115 | .06 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 188 |
| 56 | 115 | .13 | 149 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 106 |
| 56 | 115 | .10 | 145 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 106 |
| 59 | 115 | .11 | 152 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 87 |
| 60 | 115 | .06 | 133 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 60 | 115 | .12 | 143 | PCT | 9 | P2 | 009 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 60 | 115 | .46 | 134 | PCT | 26 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 191 |
| 61 | 115 | .21 | 143 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |
| 61 | 115 | .09 | 135 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 188 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 62 | 115 | .44 | 134 | PCT | 25 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 182 |
| 63 | 115 | .10 | 144 | PCT | 8 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 184 |
| 63 | 115 | .23 | 142 | PCT | 16 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 184 |
| 65 | 115 | .12 | 141 | PCT | 9 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 176 |
| 65 | 115 | .23 | 139 | PCT | 16 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 176 |
| 66 | 115 | .06 | 140 | PCT | 5 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 107 |
| 66 | 115 | .19 | 144 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 107 |
| 66 | 115 | .27 | 142 | PCT | 19 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 107 |
| 67 | 115 | .07 | 143 | PCT | 5 | P2 | 008 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 121 |
| 67 | 115 | .15 | 147 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 121 |
| 67 | 115 | .26 | 141 | PCT | 15 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 121 |
| 68 | 115 | .08 | 152 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 102 |
| 68 | 115 | .15 | 143 | PCT | 12 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 102 |
| 69 | 115 | .06 | 145 | PCT | 5 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 69 | 115 | .09 | 149 | PCT | 7 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 69 | 115 | .14 | 140 | PCT | 11 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 69 | 115 | .08 | 109 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 92 |
| 70 | 115 | .06 | 150 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 70 | 115 | .13 | 151 | PCT | 10 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 70 | 115 | .21 | 139 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 70 | 115 | .10 | 145 | PCT | 8 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 70 | 115 | .21 | 139 | PCT | 15 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 70 | 115 | .14 | 145 | PCT | 11 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 97 |
| 71 | 115 | .33 | 136 | PCT | 18 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 111 |
| 72 | 115 | .06 | 121 | PCT | 5 | P2 | 008 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 193 |
| 72 | 115 | .08 | 142 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 193 |
| 72 | 115 | .12 | 146 | PCT | 10 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 193 |
| 73 | 115 | .06 | 153 | PCT | 5 | P2 | 009 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 192 |
| 73 | 115 | .21 | 142 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 192 |
| 74 | 115 | .23 | 143 | PCT | 17 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 189 |
| 74 | 115 | .07 | 131 | PCT | 6 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 189 |
| 75 | 115 | .06 | 129 | PCT | 5 | P2 | 008 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 187 |
| 75 | 115 | .09 | 150 | PCT | 7 | P2 | 011 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 187 |
| 76 | 115 | .20 | 142 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 182 |
| 76 | 115 | .12 | 134 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 182 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 115 | .11 | 153 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 209 |
| 77 | 115 | .27 | 132 | PCT | 15 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 209 |
| 77 | 115 | .24 | 136 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 209 |
| 77 | 115 | .17 | 138 | PCT | 10 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 209 |
| 79 | 115 | .19 | 139 | PCT | 14 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 289 |
| 79 | 115 | .20 | 140 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 289 |
| 79 | 115 | .16 | 144 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 289 |
| 80 | 115 | .15 | 138 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 301 |
| 80 | 115 | .19 | 135 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 301 |
| 81 | 115 | .22 | 141 | PCT | 16 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 293 |
| 81 | 115 | .09 | 147 | PCT | 7 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 293 |
| 81 | 115 | .22 | 131 | PCT | 16 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 293 |
| 81 | 115 | .13 | 144 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 293 |
| 82 | 115 | .22 | 143 | PCT | 16 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 297 |
| 82 | 115 | .51 | 132 | PCT | 29 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 297 |
| 82 | 115 | .13 | 137 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 297 |
| 82 | 115 | .21 | 144 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 297 |
| 84 | 115 | .13 | 147 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 30 |
| 85 | 115 | .14 | 143 | PCT | 11 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 28 |
| 86 | 115 | .11 | 137 | PCT | 9 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 86 | 115 | .08 | 131 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 86 | 115 | .51 | 133 | PCT | 28 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 86 | 115 | .12 | 128 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 86 | 115 | .29 | 136 | PCT | 19 | P2 | 014 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 269 |
| 87 | 115 | .08 | 143 | PCT | 7 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 263 |
| 88 | 115 | .19 | 143 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 257 |
| 89 | 115 | .24 | 139 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 251 |
| 90 | 115 | .07 | 150 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 95 |
| 90 | 115 | .10 | 151 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 95 |
| 90 | 115 | .20 | 139 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 95 |
| 90 | 115 | .12 | 142 | PCT | 9 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 95 |
| 94 | 115 | .12 | 145 | PCT | 9 | P2 | 014 | -.69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 83 |
| 94 | 115 | .09 | 148 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 83 |
| 96 | 115 | .15 | 146 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 94 |
| 96 | 115 | .08 | 157 | PCT | 6 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

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| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 115 | .10 | 140 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 94 |
| 98 | 115 | .09 | 151 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 21 |
| 99 | 115 | .06 | 150 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 15 |
| 100 | 115 | .07 | 155 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 12 |
| 100 | 115 | .11 | 137 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 12 |
| 102 | 115 | .07 | 127 | PCT | 5 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .09 | 146 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .07 | 156 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .07 | 145 | PCT | 5 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .30 | 134 | PCT | 17 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .12 | 143 | PCT | 8 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 102 | 115 | .08 | 145 | PCT | 6 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 27 |
| 103 | 115 | .10 | 134 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 18 |
| 104 | 115 | .37 | 124 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 260 |
| 104 | 115 | .07 | 148 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 260 |
| 104 | 115 | .24 | 138 | PCT | 14 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 260 |
| 105 | 115 | .31 | 122 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 258 |
| 105 | 115 | .13 | 151 | PCT | 9 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 258 |
| 106 | 115 | .17 | 124 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 257 |
| 106 | 115 | .12 | 142 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 257 |
| 107 | 115 | .06 | 151 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 233 |
| 107 | 115 | .08 | 126 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 233 |
| 108 | 115 | .10 | 148 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 230 |
| 110 | 115 | .11 | 144 | PCT | 8 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 217 |
| 112 | 115 | .18 | 140 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 214 |
| 40 | 116 | .07 | 119 | PCT | 5 | P2 | 001 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 17 | C | 309 |
| 41 | 116 | .08 | 147 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 142 |
| 42 | 116 | .12 | 146 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 139 |
| 46 | 116 | .07 | 129 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 172 |
| 46 | 116 | .08 | 136 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 172 |
| 47 | 116 | .13 | 140 | PCT | 9 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |
| 47 | 116 | .11 | 148 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 170 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 48 | 116 | .13 | 135 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 167 |
| 49 | 116 | .07 | 115 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 236 |
| 49 | 116 | .10 | 141 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 236 |
| 50 | 116 | .12 | 127 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 211 |
| 50 | 116 | .09 | 145 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 211 |
| 51 | 116 | .12 | 140 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 210 |
| 52 | 116 | .21 | 142 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 208 |
| 55 | 116 | .07 | 143 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 55 | 116 | .09 | 147 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 113 |
| 58 | 116 | .06 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 94 |
| 59 | 116 | .08 | 148 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 88 |
| 60 | 116 | .08 | 150 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 60 | 116 | .09 | 150 | PCT | 6 | P2 | 010 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 60 | 116 | .10 | 156 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 60 | 116 | .28 | 141 | PCT | 16 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 96 |
| 62 | 116 | .07 | 104 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 62 | 116 | .08 | 140 | PCT | 6 | P2 | 009 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 62 | 116 | .11 | 144 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 183 |
| 63 | 116 | .53 | 130 | PCT | 25 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 80 |
| 65 | 116 | .10 | 134 | PCT | 8 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 65 | 116 | .12 | 138 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 65 | 116 | .13 | 140 | PCT | 10 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 177 |
| 67 | 116 | .11 | 140 | PCT | 7 | P2 | 009 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .24 | 134 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .20 | 141 | PCT | 12 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .22 | 132 | PCT | 13 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .07 | 139 | PCT | 5 | P2 | 013 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .18 | 141 | PCT | 11 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 67 | 116 | .25 | 141 | PCT | 14 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 122 |
| 68 | 116 | .09 | 131 | PCT | 6 | P2 | 008 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 119 |
| 68 | 116 | .11 | 152 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 119 |
| 68 | 116 | .17 | 137 | PCT | 10 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 119 |
| 69 | 116 | .15 | 138 | PCT | 9 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 116 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 116 | .22 | 140 | PCT | 13 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 114 |
| 70 | 116 | .07 | 135 | PCT | 5 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 114 |
| 70 | 116 | .24 | 136 | PCT | 14 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 114 |
| 71 | 116 | .09 | 151 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 112 |
| 71 | 116 | .10 | 134 | PCT | 7 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 112 |
| 72 | 116 | .67 | 131 | PCT | 33 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 194 |
| 72 | 116 | .28 | 144 | PCT | 19 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 194 |
| 72 | 116 | .12 | 136 | PCT | 10 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 194 |
| 73 | 116 | .06 | 148 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 191 |
| 73 | 116 | .07 | 143 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 191 |
| 74 | 116 | .21 | 144 | PCT | 12 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 213 |
| 75 | 116 | .10 | 133 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 186 |
| 76 | 116 | .16 | 140 | PCT | 12 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 183 |
| 77 | 116 | .06 | 145 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 179 |
| 78 | 116 | .10 | 133 | PCT | 7 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 354 |
| 78 | 116 | .13 | 140 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 354 |
| 79 | 116 | .10 | 137 | PCT | 7 | P2 | 009 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 351 |
| 79 | 116 | .09 | 132 | PCT | 6 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 351 |
| 79 | 116 | .14 | 134 | PCT | 9 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 351 |
| 79 | 116 | .21 | 133 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 351 |
| 80 | 116 | .08 | 151 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 349 |
| 80 | 116 | .45 | 134 | PCT | 22 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 349 |
| 80 | 116 | .09 | 144 | PCT | 6 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 349 |
| 80 | 116 | .36 | 138 | PCT | 19 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 349 |
| 80 | 116 | .21 | 143 | PCT | 12 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 349 |
| 82 | 116 | .22 | 136 | PCT | 13 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 345 |
| 83 | 116 | .48 | 133 | PCT | 23 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 343 |
| 84 | 116 | .08 | 137 | PCT | 6 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 31 |
| 84 | 116 | .14 | 148 | PCT | 11 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 31 |
| 84 | 116 | .16 | 141 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 31 |
| 84 | 116 | .06 | 119 | PCT | 5 | P2 | 014 | -.72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 31 |
| 85 | 116 | .08 | 136 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 29 |
| 85 | 116 | .19 | 140 | PCT | 14 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 29 |
| 87 | 116 | .23 | 139 | PCT | 16 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 264 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 116 | .08 | 145 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 258 |
| 89 | 116 | .07 | 141 | PCT | 6 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 89 | 116 | .15 | 142 | PCT | 11 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 252 |
| 91 | 116 | .17 | 143 | PCT | 13 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 91 |
| 91 | 116 | .18 | 140 | PCT | 13 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 91 |
| 92 | 116 | .08 | 146 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 106 |
| 93 | 116 | .09 | 143 | PCT | 6 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 102 |
| 95 | 116 | .08 | 143 | PCT | 7 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 80 |
| 96 | 116 | .07 | 151 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 95 |
| 97 | 116 | .07 | 157 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 91 |
| 98 | 116 | .07 | 152 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 17 |
| 98 | 116 | .14 | 143 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 17 |
| 99 | 116 | .12 | 151 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 22 |
| 101 | 116 | .06 | 147 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 10 |
| 102 | 116 | .16 | 136 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 18 |
| 102 | 116 | .10 | 135 | PCT | 8 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 18 |
| 102 | 116 | .52 | 133 | PCT | 29 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 18 |
| 102 | 116 | .11 | 150 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 18 |
| 103 | 116 | .36 | 131 | PCT | 20 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 23 |
| 103 | 116 | .16 | 147 | PCT | 10 | P2 | 010 | .48 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 23 |
| 103 | 116 | .24 | 133 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 23 |
| 104 | 116 | .15 | 122 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 261 |
| 104 | 116 | .12 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 261 |
| 105 | 116 | .07 | 128 | PCT | 5 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 259 |
| 105 | 116 | .44 | 121 | PCT | 23 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 259 |
| 105 | 116 | .07 | 146 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 259 |
| 106 | 116 | .06 | 149 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 234 |
| 106 | 116 | .33 | 131 | PCT | 21 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 234 |
| 106 | 116 | .09 | 128 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 234 |
| 106 | 116 | .07 | 150 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 234 |
| 107 | 116 | .09 | 104 | PCT | 7 | P2 | 010 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 232 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 108 | 116 | .08 | 143 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 231 |
| 110 | 116 | .12 | 151 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 218 |
| 112 | 116 | .09 | 140 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 215 |
| 40 | 117 | .12 | 147 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 18 | C | 145 |
| 47 | 117 | .07 | 136 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 145 |
| 47 | 117 | .07 | 145 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 145 |
| 48 | 117 | .07 | 144 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 48 | 117 | .09 | 127 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 48 | 117 | .10 | 148 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 48 | 117 | .17 | 135 | PCT | 11 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 168 |
| 49 | 117 | .12 | 135 | PCT | 8 | P2 | 010 | -.42 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 49 | 117 | .07 | 143 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 49 | 117 | .08 | 145 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 213 |
| 50 | 117 | .15 | 131 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 212 |
| 50 | 117 | .08 | 136 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 212 |
| 51 | 117 | .07 | 145 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 209 |
| 52 | 117 | .14 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 207 |
| 52 | 117 | .26 | 137 | PCT | 16 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 207 |
| 52 | 117 | .08 | 152 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 207 |
| 52 | 117 | .07 | 147 | PCT | 5 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 207 |
| 53 | 117 | .12 | 127 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 194 |
| 54 | 117 | .09 | 145 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 190 |
| 56 | 117 | .13 | 141 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 17 |
| 57 | 117 | .09 | 146 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 101 |
| 58 | 117 | .07 | 144 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 95 |
| 58 | 117 | .07 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 95 |
| 58 | 117 | .14 | 139 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 95 |
| 58 | 117 | .13 | 139 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 95 |
| 58 | 117 | .10 | 151 | PCT | 8 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 95 |
| 59 | 117 | .09 | 150 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 89 |
| 60 | 117 | .07 | 146 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 97 |
| 61 | 117 | .07 | 128 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 61 | 117 | .11 | 154 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 94 |
| 62 | 117 | .08 | 126 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 69 |
| 62 | 117 | .11 | 143 | PCT | 7 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 69 |
| 62 | 117 | .11 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 69 |
| 63 | 117 | .14 | 143 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 81 |
| 63 | 117 | .08 | 151 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 81 |
| 63 | 117 | .09 | 146 | PCT | 6 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 81 |
| 64 | 117 | .08 | 118 | PCT | 5 | P2 | 009 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 64 | 117 | .08 | 143 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 64 | 117 | .10 | 133 | PCT | 7 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 64 | 117 | .18 | 146 | PCT | 11 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 64 | 117 | .19 | 144 | PCT | 12 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 64 | 117 | .10 | 129 | PCT | 7 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 84 |
| 65 | 117 | .08 | 142 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 65 | 117 | .09 | 141 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 178 |
| 66 | 117 | .12 | 128 | PCT | 8 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 66 | 117 | .10 | 137 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 66 | 117 | .18 | 141 | PCT | 11 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 66 | 117 | .19 | 141 | PCT | 11 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 124 |
| 67 | 117 | .08 | 156 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 105 |
| 68 | 117 | .09 | 146 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 120 |
| 68 | 117 | .12 | 145 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 120 |
| 68 | 117 | .10 | 142 | PCT | 7 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 120 |
| 69 | 117 | .11 | 142 | PCT | 7 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 69 | 117 | .27 | 138 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 117 |
| 70 | 117 | .08 | 142 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 70 | 117 | .14 | 148 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 70 | 117 | .13 | 144 | PCT | 8 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 70 | 117 | .09 | 150 | PCT | 6 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 70 | 117 | .10 | 151 | PCT | 7 | P2 | 012 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 115 |
| 71 | 117 | .07 | 142 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 95 |
| 71 | 117 | .37 | 138 | PCT | 23 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 95 |
| 72 | 117 | .14 | 144 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 226 |
| 72 | 117 | .16 | 143 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 226 |
| 72 | 117 | .10 | 142 | PCT | 7 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 226 |
| 74 | 117 | .31 | 140 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 214 |
| 74 | 117 | .08 | 141 | PCT | 5 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 214 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 74 | 117 | .16 | 142 | PCT | 10 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 214 |
| 75 | 117 | .77 | 127 | PCT | 32 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 210 |
| 76 | 117 | .09 | 137 | PCT | 7 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 184 |
| 76 | 117 | .24 | 137 | PCT | 17 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 184 |
| 76 | 117 | .15 | 147 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 184 |
| 76 | 117 | .09 | 145 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 184 |
| 77 | 117 | .18 | 142 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 180 |
| 77 | 117 | .19 | 139 | PCT | 14 | P2 | 013 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 180 |
| 77 | 117 | .21 | 143 | PCT | 15 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 180 |
| 78 | 117 | .08 | 145 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 355 |
| 78 | 117 | .07 | 152 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 355 |
| 78 | 117 | .07 | 148 | PCT | 5 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 355 |
| 79 | 117 | .07 | 138 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 79 | 117 | .27 | 138 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 79 | 117 | .15 | 145 | PCT | 9 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 79 | 117 | .25 | 134 | PCT | 14 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 79 | 117 | .07 | 147 | PCT | 5 | P2 | 014 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 79 | 117 | .10 | 142 | PCT | 7 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 352 |
| 80 | 117 | .34 | 138 | PCT | 18 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 350 |
| 80 | 117 | .28 | 141 | PCT | 16 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 350 |
| 80 | 117 | .09 | 149 | PCT | 6 | P2 | 012 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 350 |
| 80 | 117 | .45 | 140 | PCT | 22 | P2 | 014 | -.61 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 350 |
| 80 | 117 | .53 | 133 | PCT | 25 | P2 | 014 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 350 |
| 81 | 117 | .25 | 139 | PCT | 14 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 347 |
| 81 | 117 | .08 | 125 | PCT | 5 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 347 |
| 81 | 117 | .13 | 128 | PCT | 8 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 347 |
| 81 | 117 | .40 | 136 | PCT | 21 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 347 |
| 82 | 117 | .13 | 141 | PCT | 8 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 357 |
| 84 | 117 | .23 | 138 | PCT | 13 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 49 |
| 86 | 117 | .20 | 140 | PCT | 15 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 270 |
| 86 | 117 | .17 | 144 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 270 |
| 86 | 117 | .14 | 146 | PCT | 11 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 270 |
| 86 | 117 | .06 | 154 | PCT | 5 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 270 |
| 86 | 117 | .12 | 136 | PCT | 9 | P2 | 014 | -.70 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 270 |
| 87 | 117 | .06 | 137 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 265 |
| 87 | 117 | .09 | 145 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 265 |
| 88 | 117 | .13 | 144 | PCT | 10 | P2 | 011 | .08 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 259 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 89 | 117 | .09 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 253 |
| 90 | 117 | .16 | 138 | PCT | 12 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 248 |
| 92 | 117 | .10 | 144 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 107 |
| 92 | 117 | .08 | 137 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 107 |
| 94 | 117 | .07 | 143 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 81 |
| 95 | 117 | .08 | 145 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 79 |
| 96 | 117 | .09 | 149 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 74 |
| 98 | 117 | .06 | 153 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 20 |
| 99 | 117 | .07 | 135 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 33 |
| 99 | 117 | .08 | 137 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 33 |
| 100 | 117 | .09 | 132 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 100 | 117 | .12 | 140 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 100 | 117 | .22 | 144 | PCT | 13 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 100 | 117 | .18 | 146 | PCT | 11 | P2 | 013 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 100 | 117 | .20 | 140 | PCT | 12 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 31 |
| 102 | 117 | .31 | 131 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 102 | 117 | .09 | 141 | PCT | 7 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 102 | 117 | .16 | 148 | PCT | 12 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 102 | 117 | .09 | 122 | PCT | 7 | P2 | 011 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 102 | 117 | .50 | 131 | PCT | 28 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 102 | 117 | .17 | 144 | PCT | 13 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 24 |
| 103 | 117 | .15 | 130 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 24 |
| 103 | 117 | .14 | 146 | PCT | 9 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 24 |
| 103 | 117 | .30 | 133 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 24 |
| 104 | 117 | .32 | 128 | PCT | 20 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 238 |
| 105 | 117 | .11 | 128 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 236 |
| 105 | 117 | .16 | 143 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 236 |
| 107 | 117 | .08 | 136 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 251 |
| 108 | 117 | .11 | 149 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 241 |
| 109 | 117 | .13 | 145 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 229 |
| 110 | 117 | .09 | 128 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 239 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 44 | 118 | .14 | 143 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 179 |
| 45 | 118 | .09 | 150 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 153 |
| 46 | 118 | .07 | 136 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 150 |
| 48 | 118 | .10 | 139 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 169 |
| 48 | 118 | .08 | 134 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 169 |
| 49 | 118 | .15 | 140 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 214 |
| 50 | 118 | .11 | 139 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 183 |
| 50 | 118 | .10 | 130 | PCT | 8 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 183 |
| 51 | 118 | .12 | 137 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 182 |
| 52 | 118 | .14 | 141 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 180 |
| 52 | 118 | .06 | 126 | PCT | 5 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 180 |
| 52 | 118 | .12 | 146 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 180 |
| 53 | 118 | .15 | 130 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 204 |
| 54 | 118 | .09 | 135 | PCT | 6 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 200 |
| 55 | 118 | .10 | 136 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 125 |
| 56 | 118 | .07 | 146 | PCT | 5 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 18 |
| 56 | 118 | .16 | 141 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 18 |
| 57 | 118 | .08 | 148 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 15 |
| 57 | 118 | .08 | 142 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 15 |
| 58 | 118 | .07 | 140 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 12 |
| 58 | 118 | .15 | 141 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 12 |
| 59 | 118 | .12 | 144 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 59 | 118 | .11 | 143 | PCT | 7 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 8 |
| 61 | 118 | .07 | 125 | PCT | 5 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |
| 61 | 118 | .10 | 150 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 95 |
| 62 | 118 | .12 | 139 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 68 |
| 63 | 118 | .11 | 137 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 67 |
| 63 | 118 | .08 | 147 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 67 |
| 63 | 118 | .14 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 67 |
| 63 | 118 | .09 | 146 | PCT | 6 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 67 |
| 64 | 118 | .10 | 127 | PCT | 7 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 85 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 118 | .23 | 140 | PCT | 13 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 85 |
| 64 | 118 | .09 | 138 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 85 |
| 64 | 118 | .23 | 135 | PCT | 13 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 85 |
| 64 | 118 | .13 | 135 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 85 |
| 65 | 118 | .11 | 144 | PCT | 9 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 179 |
| 65 | 118 | .06 | 127 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 179 |
| 66 | 118 | .16 | 142 | PCT | 10 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 126 |
| 67 | 118 | .06 | 132 | PCT | 5 | P2 | 009 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 106 |
| 67 | 118 | .08 | 146 | PCT | 7 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 106 |
| 68 | 118 | .10 | 148 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 103 |
| 68 | 118 | .10 | 148 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 103 |
| 69 | 118 | .08 | 147 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 100 |
| 69 | 118 | .18 | 140 | PCT | 14 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 100 |
| 69 | 118 | .06 | 134 | PCT | 5 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 100 |
| 69 | 118 | .11 | 140 | PCT | 9 | P2 | 013 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 100 |
| 70 | 118 | .07 | 144 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 98 |
| 70 | 118 | .08 | 153 | PCT | 7 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 98 |
| 70 | 118 | .11 | 146 | PCT | 9 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 98 |
| 70 | 118 | .06 | 129 | PCT | 5 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 98 |
| 71 | 118 | .20 | 139 | PCT | 15 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 96 |
| 72 | 118 | .08 | 147 | PCT | 5 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 205 |
| 72 | 118 | .20 | 136 | PCT | 12 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 205 |
| 72 | 118 | .32 | 135 | PCT | 18 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 205 |
| 72 | 118 | .31 | 136 | PCT | 17 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 205 |
| 73 | 118 | .09 | 141 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .08 | 152 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .12 | 143 | PCT | 8 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .11 | 151 | PCT | 7 | P2 | 011 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .19 | 146 | PCT | 11 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .12 | 148 | PCT | 8 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .27 | 141 | PCT | 15 | P2 | 013 | -.65 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 73 | 118 | .33 | 139 | PCT | 18 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 224 |
| 74 | 118 | .09 | 160 | PCT | 6 | P2 | 008 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 199 |
| 74 | 118 | .09 | 133 | PCT | 6 | P2 | 009 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 199 |
| 74 | 118 | .28 | 140 | PCT | 16 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 199 |
| 74 | 118 | .12 | 146 | PCT | 8 | P2 | 015 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 199 |
| 75 | 118 | .23 | 140 | PCT | 13 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 217 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 118 | .16 | 143 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 185 |
| 76 | 118 | .15 | 147 | PCT | 12 | P2 | 013 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 185 |
| 76 | 118 | .11 | 142 | PCT | 9 | P2 | 014 | -.85 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 185 |
| 77 | 118 | .20 | 140 | PCT | 15 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 181 |
| 77 | 118 | .09 | 144 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 181 |
| 79 | 118 | .14 | 139 | PCT | 11 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 304 |
| 80 | 118 | .15 | 138 | PCT | 12 | P2 | 010 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 302 |
| 81 | 118 | .21 | 140 | PCT | 15 | P2 | 010 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 81 | 118 | .37 | 137 | PCT | 23 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 81 | 118 | .11 | 144 | PCT | 9 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 81 | 118 | .16 | 143 | PCT | 12 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 81 | 118 | .10 | 139 | PCT | 8 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 81 | 118 | .08 | 148 | PCT | 7 | P2 | 014 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 299 |
| 82 | 118 | .08 | 153 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 298 |
| 82 | 118 | .08 | 154 | PCT | 7 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 298 |
| 82 | 118 | .11 | 146 | PCT | 9 | P2 | 013 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 298 |
| 82 | 118 | .09 | 143 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 298 |
| 83 | 118 | .06 | 147 | PCT | 5 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 296 |
| 84 | 118 | .13 | 143 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 84 | 118 | .11 | 144 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 84 | 118 | .28 | 134 | PCT | 15 | P2 | 014 | -.64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 50 |
| 85 | 118 | .14 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 48 |
| 86 | 118 | .06 | 144 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 271 |
| 86 | 118 | .09 | 148 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 271 |
| 88 | 118 | .13 | 152 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 260 |
| 89 | 118 | .06 | 149 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 254 |
| 90 | 118 | .06 | 149 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 278 |
| 90 | 118 | .09 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 278 |
| 91 | 118 | .08 | 141 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 244 |
| 92 | 118 | .08 | 149 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 85 |
| 94 | 118 | .07 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 80 |
| 95 | 118 | .10 | 154 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 78 |
| 95 | 118 | .13 | 143 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 78 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 96 | 118 | .13 | 131 | PCT | 9 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 75 |
| 97 | 118 | .07 | 154 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 71 |
| 97 | 118 | .14 | 131 | PCT | 9 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 71 |
| 97 | 118 | .22 | 132 | PCT | 13 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 71 |
| 98 | 118 | .30 | 135 | PCT | 17 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 35 |
| 98 | 118 | .09 | 132 | PCT | 6 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 35 |
| 98 | 118 | .13 | 152 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 35 |
| 98 | 118 | .14 | 140 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 35 |
| 99 | 118 | .11 | 138 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 34 |
| 99 | 118 | .16 | 132 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 34 |
| 99 | 118 | .22 | 135 | PCT | 13 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 34 |
| 99 | 118 | .11 | 144 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 34 |
| 100 | 118 | .17 | 131 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 32 |
| 100 | 118 | .24 | 135 | PCT | 14 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 32 |
| 100 | 118 | .10 | 151 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 32 |
| 101 | 118 | .23 | 135 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 29 |
| 101 | 118 | .11 | 135 | PCT | 7 | P2 | 010 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 29 |
| 101 | 118 | .15 | 146 | PCT | 10 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 29 |
| 101 | 118 | .12 | 138 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 29 |
| 102 | 118 | .24 | 119 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 262 |
| 103 | 118 | .36 | 131 | PCT | 23 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 21 |
| 103 | 118 | .16 | 138 | PCT | 12 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 21 |
| 104 | 118 | .27 | 130 | PCT | 18 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 104 | 118 | .09 | 141 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 239 |
| 106 | 118 | .16 | 137 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 243 |
| 108 | 118 | .12 | 134 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 264 |
| 44 | 119 | .07 | 147 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 185 |
| 48 | 119 | .06 | 131 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 146 |
| 50 | 119 | .08 | 120 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 184 |
| 50 | 119 | .08 | 152 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 184 |
| 51 | 119 | .13 | 132 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 181 |
| 51 | 119 | .10 | 135 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 181 |
| 52 | 119 | .13 | 143 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 179 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 52 | 119 | .14 | 139 | PCT | 11 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 179 |
| 54 | 119 | .09 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 201 |
| 57 | 119 | .06 | 135 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 57 | 119 | .12 | 138 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 118 |
| 58 | 119 | .07 | 127 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 13 |
| 58 | 119 | .11 | 133 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 13 |
| 59 | 119 | .08 | 149 | PCT | 5 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 10 |
| 59 | 119 | .11 | 130 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 10 |
| 60 | 119 | .07 | 134 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 74 |
| 60 | 119 | .13 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 74 |
| 61 | 119 | .15 | 140 | PCT | 9 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 71 |
| 62 | 119 | .06 | 106 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 170 |
| 62 | 119 | .08 | 153 | PCT | 6 | P2 | 010 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 170 |
| 62 | 119 | .19 | 139 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 170 |
| 63 | 119 | .15 | 146 | PCT | 9 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 66 |
| 63 | 119 | .12 | 132 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 66 |
| 63 | 119 | .08 | 153 | PCT | 5 | P2 | 012 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 66 |
| 63 | 119 | .17 | 140 | PCT | 10 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 66 |
| 63 | 119 | .09 | 147 | PCT | 6 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 66 |
| 64 | 119 | .07 | 145 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 62 |
| 64 | 119 | .11 | 142 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 62 |
| 65 | 119 | .09 | 136 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 58 |
| 65 | 119 | .11 | 133 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 58 |
| 66 | 119 | .12 | 138 | PCT | 10 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 108 |
| 66 | 119 | .22 | 147 | PCT | 16 | P2 | 010 | .64 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 108 |
| 66 | 119 | .12 | 140 | PCT | 10 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 108 |
| 66 | 119 | .11 | 147 | PCT | 9 | P2 | 014 | -.82 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 108 |
| 66 | 119 | .11 | 137 | PCT | 9 | P2 | 014 | -.05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 108 |
| 67 | 119 | .11 | 144 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 137 |
| 68 | 119 | .06 | 136 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 104 |
| 68 | 119 | .09 | 149 | PCT | 7 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 104 |
| 68 | 119 | .11 | 150 | PCT | 9 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 104 |
| 68 | 119 | .07 | 149 | PCT | 6 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 104 |
| 68 | 119 | .08 | 151 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 104 |
| 70 | 119 | .09 | 149 | PCT | 7 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 99 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 70 | 119 | .11 | 148 | PCT | 9 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 99 |
| 71 | 119 | .12 | 151 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 71 | 119 | .08 | 141 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 71 | 119 | .11 | 147 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 71 | 119 | .17 | 142 | PCT | 10 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 125 |
| 72 | 119 | .12 | 155 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 204 |
| 72 | 119 | .19 | 142 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 204 |
| 72 | 119 | .14 | 142 | PCT | 9 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 204 |
| 73 | 119 | .07 | 134 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 225 |
| 73 | 119 | .23 | 141 | PCT | 13 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 225 |
| 73 | 119 | .07 | 150 | PCT | 5 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 225 |
| 75 | 119 | .10 | 145 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 195 |
| 75 | 119 | .09 | 145 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 195 |
| 76 | 119 | .09 | 146 | PCT | 6 | P2 | 006 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 191 |
| 76 | 119 | .08 | 149 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 191 |
| 76 | 119 | .08 | 143 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 191 |
| 77 | 119 | .06 | 158 | PCT | 5 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 188 |
| 79 | 119 | .08 | 138 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 305 |
| 80 | 119 | .07 | 158 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 303 |
| 80 | 119 | .07 | 132 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 303 |
| 80 | 119 | .14 | 145 | PCT | 11 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 303 |
| 80 | 119 | .40 | 137 | PCT | 25 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 303 |
| 81 | 119 | .10 | 153 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 300 |
| 81 | 119 | .11 | 145 | PCT | 9 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 300 |
| 81 | 119 | .10 | 145 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 300 |
| 81 | 119 | .08 | 139 | PCT | 7 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 300 |
| 82 | 119 | .09 | 151 | PCT | 7 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 309 |
| 83 | 119 | .11 | 151 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 356 |
| 83 | 119 | .13 | 151 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 356 |
| 83 | 119 | .08 | 133 | PCT | 5 | P2 | 014 | -.67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 356 |
| 84 | 119 | .12 | 151 | PCT | 7 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 37 |
| 85 | 119 | .14 | 147 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 85 | 119 | .15 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 85 | 119 | .16 | 146 | PCT | 10 | P2 | 013 | -.60 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 35 |
| 86 | 119 | .10 | 149 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 302 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 87 | 119 | .13 | 152 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 296 |
| 87 | 119 | .06 | 150 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 296 |
| 87 | 119 | .14 | 145 | PCT | 11 | P2 | 014 | -.62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 296 |
| 87 | 119 | .09 | 145 | PCT | 7 | P2 | 014 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 296 |
| 88 | 119 | .06 | 150 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 290 |
| 89 | 119 | .11 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 284 |
| 90 | 119 | .08 | 134 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 279 |
| 90 | 119 | .14 | 136 | PCT | 11 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 279 |
| 91 | 119 | .10 | 153 | PCT | 8 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 91 | 119 | .08 | 145 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 272 |
| 92 | 119 | .08 | 151 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 86 |
| 93 | 119 | .08 | 131 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 84 |
| 94 | 119 | .07 | 144 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 71 |
| 95 | 119 | .09 | 149 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 69 |
| 95 | 119 | .07 | 143 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 69 |
| 95 | 119 | .13 | 139 | PCT | 10 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 69 |
| 96 | 119 | .10 | 133 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 64 |
| 99 | 119 | .16 | 129 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 30 |
| 99 | 119 | .13 | 145 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 30 |
| 100 | 119 | .13 | 139 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 28 |
| 100 | 119 | .07 | 131 | PCT | 6 | P2 | 010 | -.03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 28 |
| 100 | 119 | .12 | 147 | PCT | 9 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 28 |
| 101 | 119 | .25 | 121 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 30 |
| 105 | 119 | .10 | 132 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 245 |
| 107 | 119 | .14 | 140 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 265 |
| 47 | 120 | .08 | 125 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 182 |
| 47 | 120 | .11 | 144 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 182 |
| 48 | 120 | .07 | 127 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 147 |
| 49 | 120 | .06 | 132 | PCT | 5 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 186 |
| 49 | 120 | .06 | 151 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 186 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 50 | 120 | .09 | 99 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 194 |
| 50 | 120 | .31 | 135 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 194 |
| 50 | 120 | .25 | 133 | PCT | 15 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 194 |
| 51 | 120 | .10 | 125 | PCT | 7 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 206 |
| 52 | 120 | .11 | 117 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 202 |
| 52 | 120 | .09 | 141 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 202 |
| 53 | 120 | .14 | 131 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 176 |
| 54 | 120 | .17 | 131 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 172 |
| 55 | 120 | .16 | 142 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 21 |
| 55 | 120 | .07 | 147 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 21 |
| 55 | 120 | .07 | 117 | PCT | 5 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 21 |
| 55 | 120 | .14 | 144 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 21 |
| 56 | 120 | .13 | 144 | PCT | 10 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 56 | 120 | .06 | 134 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 56 | 120 | .06 | 152 | PCT | 5 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 56 | 120 | .17 | 144 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 128 |
| 57 | 120 | .07 | 141 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 57 | 120 | .13 | 137 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 57 | 120 | .10 | 138 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 57 | 120 | .09 | 149 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 120 |
| 58 | 120 | .09 | 142 | PCT | 7 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 58 | 120 | .09 | 142 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 58 | 120 | .15 | 136 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 58 | 120 | .24 | 141 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 58 | 120 | .16 | 141 | PCT | 12 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 122 |
| 59 | 120 | .10 | 122 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 117 |
| 60 | 120 | .08 | 106 | PCT | 6 | P2 | 008 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 174 |
| 60 | 120 | .15 | 139 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 174 |
| 61 | 120 | .18 | 145 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 72 |
| 62 | 120 | .08 | 148 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 169 |
| 62 | 120 | .15 | 146 | PCT | 11 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 169 |
| 63 | 120 | .14 | 141 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 168 |
| 63 | 120 | .09 | 141 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 168 |
| 64 | 120 | .08 | 150 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 63 |
| 64 | 120 | .15 | 136 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 63 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 65 | 120 | .15 | 144 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 59 |
| 65 | 120 | .08 | 124 | PCT | 5 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 59 |
| 66 | 120 | .08 | 156 | PCT | 7 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 109 |
| 66 | 120 | .08 | 146 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 109 |
| 67 | 120 | .08 | 102 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 138 |
| 67 | 120 | .16 | 137 | PCT | 10 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 138 |
| 67 | 120 | .11 | 137 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 138 |
| 68 | 120 | .09 | 130 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 135 |
| 68 | 120 | .22 | 144 | PCT | 13 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 135 |
| 68 | 120 | .14 | 134 | PCT | 9 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 135 |
| 68 | 120 | .07 | 156 | PCT | 5 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 135 |
| 69 | 120 | .12 | 149 | PCT | 8 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 133 |
| 69 | 120 | .12 | 143 | PCT | 8 | P2 | 011 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 133 |
| 69 | 120 | .24 | 141 | PCT | 14 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 133 |
| 69 | 120 | .26 | 141 | PCT | 15 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 133 |
| 70 | 120 | .13 | 146 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 131 |
| 70 | 120 | .16 | 143 | PCT | 10 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 131 |
| 71 | 120 | .20 | 142 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 128 |
| 72 | 120 | .13 | 137 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 178 |
| 73 | 120 | .10 | 154 | PCT | 7 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 202 |
| 73 | 120 | .14 | 145 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 202 |
| 73 | 120 | .10 | 130 | PCT | 7 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 202 |
| 74 | 120 | .18 | 146 | PCT | 14 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 172 |
| 74 | 120 | .07 | 98 | PCT | 6 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 172 |
| 74 | 120 | .13 | 141 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 172 |
| 75 | 120 | .09 | 131 | PCT | 6 | P2 | 006 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 194 |
| 75 | 120 | .13 | 144 | PCT | 8 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 194 |
| 76 | 120 | .09 | 139 | PCT | 6 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 192 |
| 76 | 120 | .17 | 145 | PCT | 10 | P2 | 010 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 192 |
| 77 | 120 | .09 | 150 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 188 |
| 77 | 120 | .08 | 139 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 188 |
| 77 | 120 | .22 | 141 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 188 |
| 78 | 120 | .24 | 141 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 373 |
| 79 | 120 | .17 | 140 | PCT | 10 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 369 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 80 | 120 | .46 | 138 | PCT | 23 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 366 |
| 80 | 120 | .16 | 145 | PCT | 10 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 366 |
| 81 | 120 | .16 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 363 |
| 81 | 120 | .26 | 137 | PCT | 15 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 363 |
| 82 | 120 | .26 | 139 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 361 |
| 82 | 120 | .07 | 158 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 361 |
| 82 | 120 | .13 | 148 | PCT | 8 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 361 |
| 83 | 120 | .13 | 150 | PCT | 8 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 358 |
| 83 | 120 | .08 | 149 | PCT | 5 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 358 |
| 83 | 120 | .14 | 131 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 358 |
| 84 | 120 | .11 | 153 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 84 | 120 | .30 | 133 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 84 | 120 | .43 | 136 | PCT | 21 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 38 |
| 85 | 120 | .15 | 147 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 36 |
| 85 | 120 | .15 | 127 | PCT | 9 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 36 |
| 85 | 120 | .09 | 152 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 36 |
| 86 | 120 | .07 | 142 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 303 |
| 86 | 120 | .11 | 142 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 303 |
| 87 | 120 | .15 | 134 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 297 |
| 88 | 120 | .16 | 147 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 291 |
| 89 | 120 | .07 | 131 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 285 |
| 89 | 120 | .10 | 149 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 285 |
| 90 | 120 | .09 | 131 | PCT | 7 | P2 | 009 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 280 |
| 90 | 120 | .06 | 157 | PCT | 5 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 280 |
| 90 | 120 | .11 | 141 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 280 |
| 91 | 120 | .22 | 144 | PCT | 16 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 273 |
| 92 | 120 | .06 | 155 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 75 |
| 94 | 120 | .08 | 154 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 70 |
| 96 | 120 | .16 | 134 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 65 |
| 97 | 120 | .09 | 130 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 61 |
| 97 | 120 | .12 | 123 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 61 |
| 97 | 120 | .19 | 139 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 61 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 98 | 120 | .07 | 144 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 32 |
| 98 | 120 | .08 | 150 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 32 |
| 98 | 120 | .43 | 133 | PCT | 25 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 32 |
| 99 | 120 | .14 | 126 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 31 |
| 99 | 120 | .06 | 158 | PCT | 5 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 31 |
| 99 | 120 | .08 | 139 | PCT | 7 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 31 |
| 100 | 120 | .07 | 128 | PCT | 6 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 29 |
| 101 | 120 | .07 | 148 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 26 |
| 105 | 120 | .13 | 148 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 246 |
| 48 | 121 | .15 | 143 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 181 |
| 50 | 121 | .12 | 139 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 215 |
| 52 | 121 | .07 | 118 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 203 |
| 53 | 121 | .22 | 135 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 177 |
| 53 | 121 | .09 | 146 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 177 |
| 53 | 121 | .20 | 141 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 177 |
| 53 | 121 | .09 | 144 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 177 |
| 53 | 121 | .06 | 149 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 177 |
| 54 | 121 | .17 | 134 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 173 |
| 55 | 121 | .18 | 129 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 26 |
| 56 | 121 | .16 | 140 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 19 |
| 56 | 121 | .07 | 124 | PCT | 5 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 19 |
| 56 | 121 | .07 | 151 | PCT | 5 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 19 |
| 57 | 121 | .13 | 139 | PCT | 8 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 16 |
| 57 | 121 | .07 | 125 | PCT | 5 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 16 |
| 57 | 121 | .26 | 139 | PCT | 15 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 16 |
| 57 | 121 | .15 | 143 | PCT | 9 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 16 |
| 58 | 121 | .06 | 139 | PCT | 5 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 58 | 121 | .06 | 149 | PCT | 5 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 58 | 121 | .13 | 138 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 58 | 121 | .12 | 134 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 123 |
| 59 | 121 | .07 | 112 | PCT | 6 | P2 | 008 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 59 | 121 | .23 | 139 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 59 | 121 | .18 | 129 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 59 | 121 | .12 | 138 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 59 | 121 | .28 | 140 | PCT | 18 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 59 | 121 | .14 | 146 | PCT | 11 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 119 |
| 60 | 121 | .08 | 148 | PCT | 6 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 60 | 121 | .06 | 138 | PCT | 5 | P2 | 010 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 60 | 121 | .17 | 133 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 60 | 121 | .10 | 142 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 175 |
| 61 | 121 | .06 | 139 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 61 | 121 | .10 | 145 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 61 | 121 | .07 | 131 | PCT | 6 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 61 | 121 | .16 | 145 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 172 |
| 62 | 121 | .07 | 149 | PCT | 6 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 165 |
| 62 | 121 | .10 | 150 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 165 |
| 62 | 121 | .10 | 120 | PCT | 8 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 165 |
| 63 | 121 | .14 | 142 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 167 |
| 63 | 121 | .10 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 167 |
| 64 | 121 | .07 | 152 | PCT | 6 | P2 | 007 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 163 |
| 64 | 121 | .14 | 141 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 163 |
| 65 | 121 | .16 | 146 | PCT | 12 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 159 |
| 66 | 121 | .18 | 146 | PCT | 11 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 140 |
| 67 | 121 | .20 | 143 | PCT | 15 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 118 |
| 67 | 121 | .09 | 147 | PCT | 7 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 118 |
| 67 | 121 | .10 | 153 | PCT | 8 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 118 |
| 68 | 121 | .30 | 138 | PCT | 17 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 136 |
| 69 | 121 | .08 | 143 | PCT | 5 | P2 | 008 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .19 | 142 | PCT | 11 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .16 | 143 | PCT | 10 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .08 | 142 | PCT | 5 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .44 | 137 | PCT | 22 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .16 | 145 | PCT | 10 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 69 | 121 | .16 | 137 | PCT | 10 | P2 | 014 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 130 |
| 70 | 121 | .07 | 142 | PCT | 5 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 70 | 121 | .27 | 137 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 70 | 121 | .08 | 154 | PCT | 5 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 132 |
| 71 | 121 | .12 | 141 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 129 |
| 72 | 121 | .26 | 143 | PCT | 18 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 177 |
| 72 | 121 | .08 | 132 | PCT | 7 | P2 | 010 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 177 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 121 | .19 | 141 | PCT | 11 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 203 |
| 73 | 121 | .14 | 139 | PCT | 9 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 203 |
| 73 | 121 | .27 | 140 | PCT | 15 | P2 | 011 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 203 |
| 73 | 121 | .10 | 154 | PCT | 7 | P2 | 012 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 203 |
| 73 | 121 | .21 | 142 | PCT | 12 | P2 | 013 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 203 |
| 74 | 121 | .06 | 143 | PCT | 5 | P2 | 008 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 171 |
| 74 | 121 | .15 | 146 | PCT | 12 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 171 |
| 75 | 121 | .15 | 145 | PCT | 12 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 168 |
| 76 | 121 | .08 | 157 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 164 |
| 76 | 121 | .16 | 137 | PCT | 12 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 164 |
| 76 | 121 | .07 | 145 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 164 |
| 76 | 121 | .07 | 151 | PCT | 6 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 164 |
| 76 | 121 | .09 | 142 | PCT | 7 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 164 |
| 77 | 121 | .07 | 141 | PCT | 5 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 189 |
| 77 | 121 | .13 | 132 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 189 |
| 77 | 121 | .18 | 124 | PCT | 11 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 189 |
| 77 | 121 | .70 | 131 | PCT | 30 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 189 |
| 77 | 121 | .13 | 145 | PCT | 8 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 189 |
| 78 | 121 | .10 | 136 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 374 |
| 78 | 121 | .09 | 134 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 374 |
| 79 | 121 | .22 | 145 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 370 |
| 80 | 121 | .13 | 129 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 367 |
| 80 | 121 | .12 | 145 | PCT | 8 | P2 | 011 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 367 |
| 80 | 121 | .17 | 145 | PCT | 10 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 367 |
| 80 | 121 | .14 | 147 | PCT | 9 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 367 |
| 81 | 121 | .09 | 151 | PCT | 6 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 364 |
| 81 | 121 | .36 | 138 | PCT | 19 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 364 |
| 81 | 121 | .25 | 144 | PCT | 14 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 364 |
| 81 | 121 | .20 | 141 | PCT | 12 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 364 |
| 81 | 121 | .11 | 148 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 364 |
| 82 | 121 | .07 | 140 | PCT | 5 | P2 | 009 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 362 |
| 82 | 121 | .17 | 142 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 362 |
| 82 | 121 | .10 | 143 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 362 |
| 83 | 121 | .14 | 152 | PCT | 9 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 359 |
| 83 | 121 | .16 | 137 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 359 |
| 83 | 121 | .07 | 152 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 359 |
| 83 | 121 | .10 | 147 | PCT | 7 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 359 |
| 84 | 121 | .06 | 116 | PCT | 5 | P2 | 009 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 26 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 121 | .18 | 143 | PCT | 13 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 26 |
| 84 | 121 | .14 | 145 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 26 |
| 84 | 121 | .11 | 148 | PCT | 9 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 26 |
| 84 | 121 | .09 | 151 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 26 |
| 85 | 121 | .06 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 24 |
| 85 | 121 | .20 | 140 | PCT | 14 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 24 |
| 85 | 121 | .07 | 143 | PCT | 6 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 24 |
| 86 | 121 | .09 | 148 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 86 | 121 | .25 | 138 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 86 | 121 | .11 | 152 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 304 |
| 87 | 121 | .07 | 129 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 87 | 121 | .13 | 147 | PCT | 10 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 87 | 121 | .17 | 140 | PCT | 13 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 87 | 121 | .38 | 135 | PCT | 23 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 87 | 121 | .10 | 150 | PCT | 8 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 87 | 121 | .16 | 148 | PCT | 12 | P2 | 014 | -.59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 298 |
| 88 | 121 | .11 | 140 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 88 | 121 | .09 | 153 | PCT | 7 | P2 | 012 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 292 |
| 89 | 121 | .06 | 127 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 89 | 121 | .16 | 147 | PCT | 12 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 286 |
| 90 | 121 | .12 | 133 | PCT | 9 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 281 |
| 90 | 121 | .09 | 131 | PCT | 7 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 281 |
| 91 | 121 | .10 | 139 | PCT | 8 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 274 |
| 93 | 121 | .07 | 154 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 74 |
| 93 | 121 | .08 | 125 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 74 |
| 93 | 121 | .09 | 117 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 74 |
| 94 | 121 | .09 | 119 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 66 |
| 95 | 121 | .06 | 134 | PCT | 5 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 62 |
| 95 | 121 | .08 | 154 | PCT | 7 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 62 |
| 96 | 121 | .08 | 147 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 76 |
| 97 | 121 | .07 | 160 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 72 |
| 97 | 121 | .25 | 132 | PCT | 15 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 72 |
| 98 | 121 | .06 | 164 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 33 |
| 98 | 121 | .11 | 132 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 33 |
| 98 | 121 | .06 | 154 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 33 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 99 | 121 | .13 | 147 | PCT | 9 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 39 |
| 99 | 121 | .13 | 106 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 39 |
| 99 | 121 | .07 | 156 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 39 |
| 99 | 121 | .21 | 141 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 39 |
| 100 | 121 | .11 | 149 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 38 |
| 100 | 121 | .08 | 142 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 38 |
| 100 | 121 | .11 | 152 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 38 |
| 101 | 121 | .08 | 145 | PCT | 7 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 27 |
| 103 | 121 | .11 | 138 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 22 |
| 103 | 121 | .13 | 144 | PCT | 10 | P2 | 015 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 22 |
| 104 | 121 | .09 | 137 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 104 | 121 | .10 | 139 | PCT | 7 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 25 | C | 247 |
| 50 | 122 | .07 | 146 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 168 |
| 50 | 122 | .08 | 150 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 168 |
| 53 | 122 | .08 | 112 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 178 |
| 55 | 122 | .13 | 136 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 131 |
| 56 | 122 | .25 | 131 | PCT | 14 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 25 |
| 57 | 122 | .18 | 136 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 24 |
| 57 | 122 | .07 | 91 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 24 |
| 58 | 122 | .07 | 156 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 14 |
| 58 | 122 | .09 | 144 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 14 |
| 59 | 122 | .09 | 123 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 11 |
| 59 | 122 | .11 | 143 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 11 |
| 60 | 122 | .07 | 150 | PCT | 6 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 60 | 122 | .09 | 134 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 60 | 122 | .07 | 154 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 171 |
| 61 | 122 | .15 | 143 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 173 |
| 61 | 122 | .07 | 136 | PCT | 6 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 173 |
| 61 | 122 | .09 | 146 | PCT | 7 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 173 |
| 62 | 122 | .07 | 141 | PCT | 6 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 166 |
| 62 | 122 | .08 | 140 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 166 |
| 62 | 122 | .06 | 157 | PCT | 5 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 166 |
| 62 | 122 | .27 | 143 | PCT | 18 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 166 |
| 63 | 122 | .07 | 149 | PCT | 5 | P2 | 007 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 122 | .07 | 93 | PCT | 5 | P2 | 008 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 63 | 122 | .08 | 141 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 63 | 122 | .07 | 145 | PCT | 5 | P2 | 010 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 63 | 122 | .28 | 144 | PCT | 16 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 63 | 122 | .15 | 144 | PCT | 9 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 63 | 122 | .08 | 149 | PCT | 5 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 60 |
| 64 | 122 | .09 | 149 | PCT | 7 | P2 | 007 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .08 | 140 | PCT | 6 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .10 | 98 | PCT | 8 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .06 | 140 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .14 | 135 | PCT | 11 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .17 | 103 | PCT | 12 | P2 | 010 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .71 | 127 | PCT | 34 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .35 | 134 | PCT | 22 | P2 | 011 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .43 | 137 | PCT | 25 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .30 | 139 | PCT | 19 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .20 | 144 | PCT | 14 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .10 | 154 | PCT | 8 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 64 | 122 | .10 | 140 | PCT | 8 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 164 |
| 65 | 122 | .21 | 143 | PCT | 15 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 160 |
| 66 | 122 | .09 | 137 | PCT | 6 | P2 | 008 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 141 |
| 66 | 122 | .24 | 132 | PCT | 14 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 141 |
| 67 | 122 | .11 | 140 | PCT | 9 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 119 |
| 68 | 122 | .26 | 135 | PCT | 18 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 116 |
| 68 | 122 | .09 | 140 | PCT | 7 | P2 | 010 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 116 |
| 68 | 122 | .12 | 141 | PCT | 10 | P2 | 011 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 116 |
| 68 | 122 | .45 | 134 | PCT | 27 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 116 |
| 69 | 122 | .23 | 139 | PCT | 17 | P2 | 010 | -.34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 69 | 122 | .12 | 139 | PCT | 10 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 69 | 122 | .30 | 142 | PCT | 20 | P2 | 011 | .16 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 69 | 122 | .18 | 144 | PCT | 14 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 69 | 122 | .07 | 147 | PCT | 6 | P2 | 014 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 114 |
| 70 | 122 | .09 | 129 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 112 |
| 70 | 122 | .09 | 136 | PCT | 7 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 112 |
| 71 | 122 | .19 | 138 | PCT | 14 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 111 |
| 72 | 122 | .14 | 140 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 200 |
| 72 | 122 | .16 | 146 | PCT | 10 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 200 |
| 73 | 122 | .27 | 141 | PCT | 19 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 175 |
| 73 | 122 | .12 | 143 | PCT | 10 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 175 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 73 | 122 | .48 | 132 | PCT | 28 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 175 |
| 73 | 122 | 1.04 | 124 | PCT | 41 | P2 | 011 | .15 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 175 |
| 73 | 122 | .08 | 148 | PCT | 7 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 175 |
| 74 | 122 | .28 | 139 | PCT | 16 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 193 |
| 74 | 122 | .08 | 137 | PCT | 5 | P2 | 010 | .10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 193 |
| 75 | 122 | .31 | 141 | PCT | 21 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 167 |
| 75 | 122 | .10 | 131 | PCT | 8 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 167 |
| 75 | 122 | .17 | 139 | PCT | 13 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 167 |
| 76 | 122 | .24 | 137 | PCT | 17 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 165 |
| 76 | 122 | .08 | 151 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 165 |
| 77 | 122 | .13 | 143 | PCT | 10 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 161 |
| 77 | 122 | .08 | 150 | PCT | 7 | P2 | 011 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 161 |
| 77 | 122 | .06 | 135 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 161 |
| 77 | 122 | .07 | 136 | PCT | 6 | P2 | 012 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 161 |
| 77 | 122 | .11 | 147 | PCT | 9 | P2 | 013 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 161 |
| 78 | 122 | .10 | 143 | PCT | 8 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 324 |
| 78 | 122 | .06 | 117 | PCT | 5 | P2 | 010 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 324 |
| 78 | 122 | .10 | 144 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 324 |
| 79 | 122 | .06 | 148 | PCT | 5 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 320 |
| 79 | 122 | .06 | 155 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 320 |
| 79 | 122 | .07 | 149 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 320 |
| 80 | 122 | .16 | 140 | PCT | 12 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 317 |
| 81 | 122 | .11 | 114 | PCT | 9 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 314 |
| 81 | 122 | .11 | 141 | PCT | 9 | P2 | 010 | .66 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 314 |
| 81 | 122 | .43 | 137 | PCT | 26 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 314 |
| 82 | 122 | .17 | 142 | PCT | 13 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 312 |
| 83 | 122 | .16 | 152 | PCT | 10 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 360 |
| 83 | 122 | .20 | 132 | PCT | 12 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 360 |
| 83 | 122 | .24 | 145 | PCT | 14 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 360 |
| 83 | 122 | .28 | 139 | PCT | 16 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 360 |
| 83 | 122 | .23 | 144 | PCT | 13 | P2 | 014 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 360 |
| 84 | 122 | .07 | 145 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 27 |
| 84 | 122 | .06 | 127 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 27 |
| 85 | 122 | .15 | 148 | PCT | 11 | P2 | 010 | -.56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 25 |
| 85 | 122 | .07 | 125 | PCT | 6 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 25 |
| 85 | 122 | .11 | 138 | PCT | 9 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 25 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 86 | 122 | .07 | 124 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 86 | 122 | .10 | 147 | PCT | 8 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 86 | 122 | .08 | 148 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 305 |
| 87 | 122 | .12 | 146 | PCT | 9 | P2 | 008 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .06 | 112 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .09 | 138 | PCT | 7 | P2 | 009 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .08 | 142 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .14 | 142 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .12 | 145 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .22 | 141 | PCT | 16 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .15 | 143 | PCT | 11 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .14 | 152 | PCT | 11 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 87 | 122 | .10 | 150 | PCT | 8 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 299 |
| 88 | 122 | .08 | 127 | PCT | 7 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 293 |
| 88 | 122 | .11 | 134 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 293 |
| 88 | 122 | .06 | 142 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 293 |
| 89 | 122 | .09 | 141 | PCT | 7 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 89 | 122 | .23 | 138 | PCT | 16 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 89 | 122 | .07 | 152 | PCT | 6 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 287 |
| 90 | 122 | .10 | 122 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 282 |
| 91 | 122 | .24 | 138 | PCT | 17 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 275 |
| 92 | 122 | .18 | 130 | PCT | 13 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 72 |
| 92 | 122 | .07 | 152 | PCT | 6 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 72 |
| 93 | 122 | .15 | 125 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 62 |
| 93 | 122 | .23 | 135 | PCT | 14 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 62 |
| 94 | 122 | .06 | 150 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 67 |
| 94 | 122 | .12 | 124 | PCT | 9 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 67 |
| 95 | 122 | .13 | 125 | PCT | 10 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 63 |
| 95 | 122 | .06 | 153 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 63 |
| 96 | 122 | .11 | 146 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .18 | 125 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .23 | 128 | PCT | 14 | P2 | 011 | -.20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .24 | 124 | PCT | 41 | P2 | 011 | .23 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .16 | 135 | PCT | 10 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .12 | 144 | PCT | 8 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .10 | 147 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 96 | 122 | .16 | 144 | PCT | 10 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 77 |
| 97 | 122 | .09 | 150 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 73 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 97 | 122 | .14 | 110 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 73 |
| 97 | 122 | .09 | 145 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 73 |
| 97 | 122 | .08 | 143 | PCT | 6 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 73 |
| 98 | 122 | .13 | 115 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 41 |
| 98 | 122 | .12 | 147 | PCT | 8 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 41 |
| 98 | 122 | .16 | 144 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 41 |
| 99 | 122 | .17 | 119 | PCT | 11 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 40 |
| 99 | 122 | .28 | 135 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 40 |
| 100 | 122 | .07 | 149 | PCT | 6 | P2 | 013 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 38 |
| 101 | 122 | .07 | 134 | PCT | 5 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 42 |
| 102 | 122 | .62 | 130 | PCT | 29 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 44 |
| 102 | 122 | .14 | 134 | PCT | 9 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 44 |
| 103 | 122 | .12 | 148 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 23 |
| 104 | 122 | .12 | 140 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 226 |
| 50 | 123 | .09 | 145 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 162 |
| 50 | 123 | .11 | 128 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 162 |
| 54 | 123 | .07 | 116 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 175 |
| 56 | 123 | .09 | 125 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 129 |
| 57 | 123 | .14 | 132 | PCT | 11 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 126 |
| 58 | 123 | .26 | 130 | PCT | 15 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 23 |
| 58 | 123 | .07 | 143 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 23 |
| 59 | 123 | .25 | 134 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 22 |
| 60 | 123 | .08 | 102 | PCT | 5 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 60 | 123 | .22 | 126 | PCT | 13 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 60 | 123 | .45 | 135 | PCT | 22 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 60 | 123 | .46 | 134 | PCT | 23 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 60 | 123 | .26 | 138 | PCT | 15 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 77 |
| 61 | 123 | .12 | 137 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 75 |
| 61 | 123 | .09 | 97 | PCT | 6 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 75 |
| 62 | 123 | .13 | 120 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 70 |
| 62 | 123 | .42 | 132 | PCT | 21 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 70 |
| 63 | 123 | .07 | 156 | PCT | 5 | P2 | 007 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 61 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 63 | 123 | .08 | 129 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 61 |
| 63 | 123 | .07 | 144 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 61 |
| 63 | 123 | .11 | 133 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 61 |
| 64 | 123 | .22 | 132 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 64 | 123 | .10 | 124 | PCT | 7 | P2 | 010 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 64 | 123 | .09 | 145 | PCT | 6 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 64 | 123 | .18 | 140 | PCT | 11 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 64 | 123 | .16 | 137 | PCT | 10 | P2 | 014 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 64 |
| 65 | 123 | .07 | 157 | PCT | 6 | P2 | 009 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 161 |
| 66 | 123 | .06 | 145 | PCT | 5 | P2 | 006 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 121 |
| 66 | 123 | .22 | 136 | PCT | 16 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 121 |
| 66 | 123 | .38 | 139 | PCT | 24 | P2 | 014 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 121 |
| 66 | 123 | .06 | 145 | PCT | 5 | P2 | 014 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 121 |
| 67 | 123 | .09 | 139 | PCT | 6 | P2 | 006 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .43 | 132 | PCT | 22 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .13 | 137 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .18 | 138 | PCT | 11 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .15 | 144 | PCT | 9 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .07 | 130 | PCT | 5 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 67 | 123 | .45 | 131 | PCT | 22 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 139 |
| 68 | 123 | .12 | 138 | PCT | 10 | P2 | 008 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 117 |
| 68 | 123 | .08 | 136 | PCT | 7 | P2 | 010 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 117 |
| 68 | 123 | .06 | 154 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 117 |
| 69 | 123 | .12 | 125 | PCT | 8 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 69 | 123 | .15 | 143 | PCT | 9 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 69 | 123 | .10 | 146 | PCT | 7 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 69 | 123 | .08 | 154 | PCT | 5 | P2 | 013 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 69 | 123 | .37 | 138 | PCT | 20 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 134 |
| 70 | 123 | .26 | 138 | PCT | 18 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 113 |
| 70 | 123 | .07 | 128 | PCT | 6 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 113 |
| 71 | 123 | .08 | 110 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 110 |
| 71 | 123 | .08 | 138 | PCT | 7 | P2 | 010 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 110 |
| 71 | 123 | .09 | 144 | PCT | 7 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 110 |
| 72 | 123 | .20 | 143 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 201 |
| 73 | 123 | .16 | 139 | PCT | 12 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 176 |
| 73 | 123 | .07 | 148 | PCT | 6 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 176 |
| 73 | 123 | .12 | 143 | PCT | 10 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 176 |
| 74 | 123 | .11 | 145 | PCT | 9 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 173 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 75 | 123 | .23 | 133 | PCT | 13 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 190 |
| 75 | 123 | .08 | 145 | PCT | 5 | P2 | 010 | .00 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 190 |
| 75 | 123 | .10 | 139 | PCT | 7 | P2 | 011 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 190 |
| 75 | 123 | .08 | 156 | PCT | 5 | P2 | 013 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 190 |
| 75 | 123 | .08 | 142 | PCT | 5 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 190 |
| 76 | 123 | .21 | 141 | PCT | 15 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 166 |
| 76 | 123 | .06 | 130 | PCT | 5 | P2 | 010 | .15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 166 |
| 76 | 123 | 1.08 | 121 | PCT | 42 | P2 | 011 | -.33 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 166 |
| 76 | 123 | 3.08 | 109 | PCT | 58 | P2 | 011 | .21 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 166 |
| 76 | 123 | .07 | 148 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 166 |
| 76 | 123 | 9.99 | 68 | VOL | | P33 | 011 | .15 | | WAR | | | | | 011 | 011 | .510 | ZYAXA | 75 | C | 6 |
| 77 | 123 | .10 | 135 | PCT | 8 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 162 |
| 78 | 123 | .13 | 143 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 325 |
| 80 | 123 | .30 | 140 | PCT | 20 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 318 |
| 81 | 123 | .24 | 143 | PCT | 17 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 315 |
| 81 | 123 | .18 | 145 | PCT | 14 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 315 |
| 81 | 123 | .87 | 127 | PCT | 38 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 315 |
| 81 | 123 | .13 | 141 | PCT | 10 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 315 |
| 82 | 123 | .06 | 134 | PCT | 5 | P2 | 009 | -.81 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 313 |
| 82 | 123 | .23 | 143 | PCT | 17 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 313 |
| 83 | 123 | .20 | 140 | PCT | 15 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 310 |
| 83 | 123 | .14 | 146 | PCT | 11 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 310 |
| 84 | 123 | .13 | 138 | PCT | 8 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 41 |
| 85 | 123 | .08 | 145 | PCT | 5 | P2 | 010 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 39 |
| 85 | 123 | .08 | 145 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 39 |
| 86 | 123 | .07 | 153 | PCT | 6 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .07 | 148 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .13 | 140 | PCT | 10 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .06 | 139 | PCT | 5 | P2 | 011 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .07 | 155 | PCT | 6 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .18 | 137 | PCT | 13 | P2 | 012 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 86 | 123 | .06 | 138 | PCT | 5 | P2 | 012 | -.13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 306 |
| 87 | 123 | .07 | 140 | PCT | 6 | P2 | 008 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 300 |
| 87 | 123 | .14 | 147 | PCT | 11 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 300 |
| 88 | 123 | .07 | 142 | PCT | 6 | P2 | 008 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 294 |
| 88 | 123 | .11 | 147 | PCT | 9 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 294 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 88 | 123 | .07 | 148 | PCT | 6 | P2 | 012 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 294 |
| 89 | 123 | .14 | 124 | PCT | 11 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 288 |
| 89 | 123 | .07 | 139 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 288 |
| 89 | 123 | .18 | 130 | PCT | 13 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 288 |
| 91 | 123 | .29 | 139 | PCT | 19 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 276 |
| 91 | 123 | .22 | 139 | PCT | 16 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 276 |
| 91 | 123 | .14 | 142 | PCT | 11 | P2 | 014 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 276 |
| 92 | 123 | .11 | 150 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 66 |
| 93 | 123 | .08 | 136 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .15 | 135 | PCT | 10 | P2 | 010 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .10 | 121 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .09 | 129 | PCT | 6 | P2 | 011 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .23 | 146 | PCT | 14 | P2 | 011 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .09 | 147 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .13 | 143 | PCT | 9 | P2 | 012 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 93 | 123 | .19 | 144 | PCT | 12 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 63 |
| 94 | 123 | .09 | 136 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 82 |
| 94 | 123 | .12 | 109 | PCT | 8 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 82 |
| 95 | 123 | .10 | 151 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 95 | 123 | .14 | 127 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 95 | 123 | .07 | 124 | PCT | 38 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 95 | 123 | .09 | 134 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 95 | 123 | .18 | 140 | PCT | 11 | P2 | 012 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 87 |
| 96 | 123 | .14 | 135 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 54 |
| 96 | 123 | .14 | 128 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 54 |
| 96 | 123 | .09 | 127 | PCT | 6 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 54 |
| 96 | 123 | .07 | 137 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 54 |
| 96 | 123 | .31 | 139 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 54 |
| 97 | 123 | .18 | 121 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 52 |
| 97 | 123 | .39 | 135 | PCT | 21 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 52 |
| 98 | 123 | .07 | 96 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 49 |
| 100 | 123 | .19 | 140 | PCT | 14 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 34 |
| 104 | 123 | .08 | 149 | PCT | 6 | P2 | 015 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 225 |
| 104 | 123 | .38 | 134 | PCT | 23 | P2 | 015 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 26 | C | 225 |
| 51 | 124 | .09 | 138 | PCT | 7 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 22 | C | 167 |
| 53 | 124 | .08 | 113 | PCT | 6 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 21 | C | 189 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 57 | 124 | .08 | 139 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 133 |
| 57 | 124 | .12 | 138 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 133 |
| 58 | 124 | .07 | 154 | PCT | 6 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 58 | 124 | .13 | 133 | PCT | 10 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 58 | 124 | .06 | 142 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 124 |
| 59 | 124 | .25 | 131 | PCT | 17 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 59 | 124 | .07 | 143 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 59 | 124 | .18 | 140 | PCT | 13 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 59 | 124 | .19 | 146 | PCT | 14 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 121 |
| 60 | 124 | .08 | 153 | PCT | 5 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 55 |
| 61 | 124 | .11 | 138 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 76 |
| 62 | 124 | .17 | 140 | PCT | 10 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 50 |
| 63 | 124 | .18 | 133 | PCT | 11 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 47 |
| 64 | 124 | .09 | 133 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 65 |
| 65 | 124 | .10 | 134 | PCT | 8 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 162 |
| 65 | 124 | .18 | 142 | PCT | 13 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 162 |
| 67 | 124 | .19 | 136 | PCT | 11 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 145 |
| 68 | 124 | .32 | 135 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 144 |
| 68 | 124 | .09 | 140 | PCT | 6 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 144 |
| 69 | 124 | .33 | 137 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 143 |
| 69 | 124 | .15 | 129 | PCT | 9 | P2 | 010 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 143 |
| 70 | 124 | .33 | 133 | PCT | 18 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 142 |
| 70 | 124 | .45 | 125 | PCT | 22 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 142 |
| 70 | 124 | 1.18 | 123 | PCT | 39 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 142 |
| 70 | 124 | .08 | 139 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 142 |
| 72 | 124 | .09 | 128 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 207 |
| 73 | 124 | .12 | 138 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 197 |
| 74 | 124 | .07 | 129 | PCT | 6 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 174 |
| 75 | 124 | .07 | 151 | PCT | 5 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 196 |
| 77 | 124 | .08 | 147 | PCT | 7 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 163 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 78 | 124 | .13 | 137 | PCT | 8 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 375 |
| 78 | 124 | .07 | 120 | PCT | 5 | P2 | 010 | .62 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 375 |
| 80 | 124 | .11 | 137 | PCT | 7 | P2 | 010 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 368 |
| 81 | 124 | .08 | 136 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 365 |
| 81 | 124 | .08 | 134 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 365 |
| 81 | 124 | .28 | 139 | PCT | 16 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 365 |
| 81 | 124 | .14 | 146 | PCT | 9 | P2 | 013 | .20 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 365 |
| 82 | 124 | .21 | 140 | PCT | 12 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 377 |
| 82 | 124 | .08 | 103 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 377 |
| 83 | 124 | .13 | 146 | PCT | 10 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 311 |
| 85 | 124 | .14 | 122 | PCT | 9 | P2 | 010 | -.52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 85 | 124 | 1.37 | 121 | PCT | 42 | P2 | 011 | .18 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 85 | 124 | .18 | 134 | PCT | 11 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 85 | 124 | .37 | 137 | PCT | 19 | P2 | 013 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 40 |
| 85 | 124 | 4.99 | 75 | VOL | | P33 | 011 | .20 | | WAR | | | | | 011 | 011 | .510 | ZYAXA | 75 | C | 7 |
| 86 | 124 | .15 | 145 | PCT | 11 | P2 | 009 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 86 | 124 | .08 | 140 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 307 |
| 87 | 124 | .09 | 148 | PCT | 7 | P2 | 009 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 87 | 124 | .07 | 156 | PCT | 6 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 87 | 124 | .23 | 140 | PCT | 16 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 87 | 124 | .23 | 138 | PCT | 16 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 87 | 124 | .12 | 141 | PCT | 9 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 87 | 124 | .17 | 145 | PCT | 13 | P2 | 014 | -.54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 301 |
| 88 | 124 | .24 | 136 | PCT | 17 | P2 | 010 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 295 |
| 88 | 124 | .07 | 155 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 295 |
| 89 | 124 | .16 | 137 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 289 |
| 90 | 124 | .09 | 158 | PCT | 7 | P2 | 015 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 312 |
| 91 | 124 | .08 | 145 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 277 |
| 92 | 124 | .09 | 153 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 65 |
| 92 | 124 | .07 | 116 | PCT | 5 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 65 |
| 92 | 124 | .07 | 97 | PCT | 5 | P2 | 010 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 65 |
| 93 | 124 | .08 | 156 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 53 |
| 93 | 124 | .10 | 135 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 53 |
| 93 | 124 | .42 | 134 | PCT | 25 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 53 |
| 93 | 124 | .14 | 143 | PCT | 11 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 53 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 94 | 124 | .07 | 153 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 59 |
| 95 | 124 | .10 | 155 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 57 |
| 95 | 124 | .12 | 115 | PCT | 8 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 57 |
| 95 | 124 | .07 | 157 | PCT | 5 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 57 |
| 96 | 124 | .12 | 154 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 96 | 124 | .14 | 100 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 96 | 124 | .11 | 127 | PCT | 7 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 96 | 124 | .14 | 142 | PCT | 9 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 55 |
| 97 | 124 | .09 | 103 | PCT | 6 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 53 |
| 97 | 124 | .28 | 136 | PCT | 16 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 53 |
| 99 | 124 | .12 | 150 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 41 |
| 100 | 124 | .16 | 143 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 48 |
| 103 | 124 | .10 | 122 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 43 |
| 103 | 124 | .20 | 138 | PCT | 12 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 43 |
| 57 | 125 | .10 | 120 | PCT | 7 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 32 |
| 58 | 125 | .10 | 133 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 58 | 125 | .06 | 95 | PCT | 5 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 132 |
| 59 | 125 | .15 | 137 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 27 |
| 60 | 125 | .07 | 152 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 56 |
| 61 | 125 | .41 | 133 | PCT | 21 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 53 |
| 62 | 125 | .12 | 141 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 51 |
| 64 | 125 | .11 | 138 | PCT | 7 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 44 |
| 64 | 125 | .11 | 134 | PCT | 7 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 44 |
| 64 | 125 | .72 | 128 | PCT | 30 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 44 |
| 64 | 125 | .10 | 151 | PCT | 7 | P2 | 014 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 44 |
| 65 | 125 | .25 | 133 | PCT | 14 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 40 |
| 65 | 125 | .78 | 130 | PCT | 32 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 40 |
| 65 | 125 | .17 | 135 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 40 |
| 66 | 125 | .08 | 138 | PCT | 5 | P2 | 009 | .52 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 159 |
| 67 | 125 | .12 | 145 | PCT | 10 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 120 |
| 68 | 125 | .49 | 133 | PCT | 24 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 68 | 125 | .08 | 155 | PCT | 5 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 68 | 125 | .13 | 119 | PCT | 8 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 68 | 125 | .49 | 133 | PCT | 24 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 68 | 125 | .17 | 143 | PCT | 10 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 154 |
| 69 | 125 | .27 | 141 | PCT | 19 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 69 | 125 | .06 | 152 | PCT | 5 | P2 | 010 | .46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 69 | 125 | .23 | 137 | PCT | 17 | P2 | 013 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 69 | 125 | .28 | 146 | PCT | 19 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 69 | 125 | .29 | 143 | PCT | 20 | P2 | 014 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 69 | 125 | .07 | 148 | PCT | 6 | P2 | 014 | .25 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 115 |
| 70 | 125 | .09 | 137 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 70 | 125 | .28 | 128 | PCT | 16 | P2 | 011 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 70 | 125 | .69 | 131 | PCT | 30 | P2 | 011 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 70 | 125 | .08 | 139 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 70 | 125 | .11 | 148 | PCT | 7 | P2 | 014 | -.57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 149 |
| 72 | 125 | .12 | 149 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 184 |
| 72 | 125 | .07 | 131 | PCT | 5 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 184 |
| 72 | 125 | .12 | 147 | PCT | 8 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 184 |
| 73 | 125 | .09 | 133 | PCT | 6 | P2 | 010 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 206 |
| 73 | 125 | .08 | 134 | PCT | 5 | P2 | 011 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 206 |
| 73 | 125 | .32 | 141 | PCT | 18 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 206 |
| 73 | 125 | .21 | 135 | PCT | 12 | P2 | 012 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 206 |
| 74 | 125 | .08 | 118 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 179 |
| 74 | 125 | .36 | 139 | PCT | 19 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 179 |
| 74 | 125 | .14 | 146 | PCT | 9 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 179 |
| 74 | 125 | .07 | 138 | PCT | 5 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 179 |
| 75 | 125 | .06 | 153 | PCT | 5 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 170 |
| 76 | 125 | .08 | 158 | PCT | 5 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 173 |
| 77 | 125 | .07 | 147 | PCT | 6 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 169 |
| 79 | 125 | .09 | 116 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 372 |
| 80 | 125 | .08 | 117 | PCT | 5 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 386 |
| 81 | 125 | .10 | 134 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 378 |
| 82 | 125 | .09 | 139 | PCT | 6 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 382 |
| 83 | 125 | .21 | 136 | PCT | 12 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 376 |
| 84 | 125 | .09 | 125 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 29 |
| 84 | 125 | .11 | 133 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 29 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 125 | .13 | 123 | PCT | 8 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 25 |
| 86 | 125 | .12 | 145 | PCT | 7 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 26 |
| 88 | 125 | .10 | 111 | PCT | 6 | P2 | 009 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 21 |
| 89 | 125 | .06 | 150 | PCT | 5 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .11 | 145 | PCT | 9 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .19 | 142 | PCT | 14 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .08 | 112 | PCT | 7 | P2 | 010 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .18 | 126 | PCT | 13 | P2 | 011 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .96 | 125 | PCT | 40 | P2 | 011 | .23 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .13 | 139 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .35 | 139 | PCT | 22 | P2 | 013 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 89 | 125 | .41 | 135 | PCT | 25 | P2 | 013 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 315 |
| 90 | 125 | .18 | 144 | PCT | 13 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 90 | 125 | .08 | 136 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 90 | 125 | .06 | 118 | PCT | 5 | P2 | 012 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 90 | 125 | .07 | 148 | PCT | 6 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 90 | 125 | .16 | 142 | PCT | 12 | P2 | 013 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 313 |
| 91 | 125 | .13 | 152 | PCT | 10 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 91 | 125 | .10 | 112 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 91 | 125 | .06 | 133 | PCT | 5 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 91 | 125 | .33 | 139 | PCT | 21 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 308 |
| 92 | 125 | .06 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 57 |
| 92 | 125 | .12 | 126 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 57 |
| 93 | 125 | .13 | 120 | PCT | 10 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 54 |
| 94 | 125 | .07 | 125 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 94 | 125 | .15 | 122 | PCT | 10 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 94 | 125 | .21 | 143 | PCT | 13 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 60 |
| 95 | 125 | .24 | 129 | PCT | 14 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 58 |
| 95 | 125 | .08 | 156 | PCT | 6 | P2 | 010 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 58 |
| 95 | 125 | .11 | 141 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 58 |
| 96 | 125 | .11 | 136 | PCT | 9 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 46 |
| 96 | 125 | .73 | 132 | PCT | 35 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 46 |
| 96 | 125 | .09 | 139 | PCT | 7 | P2 | 012 | -.43 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 46 |
| 58 | 126 | .09 | 112 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 30 |
| 60 | 126 | .09 | 141 | PCT | 7 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 60 | 126 | .08 | 135 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 60 | 126 | .08 | 151 | PCT | 6 | P2 | 010 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 60 | 126 | .08 | 142 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 157 |
| 62 | 126 | .18 | 134 | PCT | 13 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 152 |
| 63 | 126 | .06 | 155 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 63 | 126 | .27 | 141 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 63 | 126 | .12 | 139 | PCT | 9 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 149 |
| 64 | 126 | .21 | 137 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 45 |
| 65 | 126 | .13 | 117 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 41 |
| 65 | 126 | .09 | 146 | PCT | 6 | P2 | 010 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 41 |
| 65 | 126 | .07 | 142 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 41 |
| 66 | 126 | .15 | 139 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 160 |
| 66 | 126 | .27 | 139 | PCT | 15 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 160 |
| 67 | 126 | .08 | 130 | PCT | 7 | P2 | 009 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 125 |
| 67 | 126 | .31 | 141 | PCT | 21 | P2 | 009 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 125 |
| 67 | 126 | .15 | 139 | PCT | 12 | P2 | 010 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 125 |
| 67 | 126 | .10 | 151 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 125 |
| 67 | 126 | .08 | 148 | PCT | 7 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 125 |
| 68 | 126 | .06 | 154 | PCT | 5 | P2 | 009 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 124 |
| 68 | 126 | .16 | 144 | PCT | 12 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 124 |
| 68 | 126 | .10 | 144 | PCT | 8 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 124 |
| 69 | 126 | .09 | 143 | PCT | 7 | P2 | 010 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 123 |
| 71 | 126 | .10 | 133 | PCT | 7 | P2 | 011 | .18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 146 |
| 72 | 126 | .32 | 136 | PCT | 18 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 185 |
| 74 | 126 | .08 | 137 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 180 |
| 76 | 126 | .10 | 147 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 174 |
| 78 | 126 | .08 | 153 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 326 |
| 80 | 126 | .07 | 125 | PCT | 6 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 319 |
| 80 | 126 | .12 | 144 | PCT | 10 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 319 |
| 81 | 126 | .17 | 145 | PCT | 13 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 316 |
| 82 | 126 | .06 | 133 | PCT | 5 | P2 | 010 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 327 |
| 84 | 126 | .09 | 140 | PCT | 7 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 331 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 85 | 126 | .06 | 150 | PCT | 5 | P2 | 009 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 17 |
| 85 | 126 | .12 | 121 | PCT | 9 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 17 |
| 85 | 126 | .13 | 139 | PCT | 10 | P2 | 012 | -.49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 17 |
| 86 | 126 | .19 | 137 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 27 |
| 86 | 126 | .07 | 133 | PCT | 5 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 27 |
| 86 | 126 | .38 | 138 | PCT | 20 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 27 |
| 87 | 126 | .12 | 108 | PCT | 9 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 18 |
| 87 | 126 | .09 | 146 | PCT | 7 | P2 | 012 | -.51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 18 |
| 88 | 126 | .12 | 151 | PCT | 7 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 88 | 126 | .16 | 139 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 88 | 126 | .29 | 138 | PCT | 16 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 22 |
| 89 | 126 | .16 | 131 | PCT | 12 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 89 | 126 | .22 | 132 | PCT | 16 | P2 | 011 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 89 | 126 | 1.05 | 124 | PCT | 41 | P2 | 011 | .26 | | WAR | PID | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 316 |
| 92 | 126 | .31 | 138 | PCT | 20 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 56 |
| 94 | 126 | .17 | 129 | PCT | 13 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 50 |
| 94 | 126 | .08 | 157 | PCT | 7 | P2 | 010 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 50 |
| 95 | 126 | .11 | 120 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 48 |
| 95 | 126 | .19 | 140 | PCT | 14 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 48 |
| 96 | 126 | .11 | 126 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 47 |
| 96 | 126 | .12 | 136 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 47 |
| 97 | 126 | .06 | 151 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 45 |
| 97 | 126 | .16 | 142 | PCT | 12 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 45 |
| 98 | 126 | .49 | 135 | PCT | 28 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 42 |
| 59 | 127 | .09 | 144 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 29 |
| 61 | 127 | .08 | 128 | PCT | 6 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 155 |
| 61 | 127 | .13 | 145 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 155 |
| 61 | 127 | .07 | 154 | PCT | 6 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 155 |
| 62 | 127 | .09 | 120 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 62 | 127 | .17 | 140 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 62 | 127 | .18 | 143 | PCT | 13 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 62 | 127 | .27 | 142 | PCT | 18 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 153 |
| 63 | 127 | .11 | 126 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 48 |
| 63 | 127 | .08 | 152 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 48 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 64 | 127 | .13 | 120 | PCT | 10 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 146 |
| 65 | 127 | .10 | 145 | PCT | 8 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 142 |
| 65 | 127 | .10 | 145 | PCT | 8 | P2 | 010 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 142 |
| 65 | 127 | .07 | 147 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 142 |
| 66 | 127 | .06 | 148 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 138 |
| 67 | 127 | .21 | 147 | PCT | 12 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 157 |
| 69 | 127 | .11 | 129 | PCT | 7 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 152 |
| 70 | 127 | .12 | 138 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 128 |
| 72 | 127 | .07 | 136 | PCT | 6 | P2 | 009 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .12 | 136 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .08 | 143 | PCT | 7 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .20 | 142 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .22 | 141 | PCT | 16 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .11 | 143 | PCT | 9 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 72 | 127 | .10 | 144 | PCT | 8 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 159 |
| 73 | 127 | .13 | 139 | PCT | 8 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 183 |
| 73 | 127 | .09 | 139 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 183 |
| 74 | 127 | .09 | 147 | PCT | 7 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 154 |
| 74 | 127 | .08 | 149 | PCT | 7 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 154 |
| 75 | 127 | .09 | 132 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 177 |
| 75 | 127 | .15 | 144 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 177 |
| 77 | 127 | .08 | 142 | PCT | 5 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 172 |
| 79 | 127 | .08 | 146 | PCT | 7 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 323 |
| 80 | 127 | .11 | 147 | PCT | 9 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 335 |
| 83 | 127 | .22 | 137 | PCT | 13 | P2 | 010 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 380 |
| 83 | 127 | .12 | 145 | PCT | 8 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 380 |
| 84 | 127 | .06 | 101 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 22 |
| 84 | 127 | .16 | 150 | PCT | 12 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 22 |
| 84 | 127 | .17 | 140 | PCT | 12 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 22 |
| 84 | 127 | .11 | 149 | PCT | 9 | P2 | 013 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 22 |
| 88 | 127 | .09 | 156 | PCT | 7 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 15 |
| 88 | 127 | .07 | 135 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 15 |
| 91 | 127 | .21 | 130 | PCT | 15 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 91 | 127 | .44 | 136 | PCT | 26 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 309 |
| 92 | 127 | .11 | 149 | PCT | 7 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 61 |
| 92 | 127 | .19 | 122 | PCT | 12 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 61 |
| 92 | 127 | .35 | 135 | PCT | 19 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 61 |
| 94 | 127 | .12 | 113 | PCT | 9 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 51 |
| 95 | 127 | .11 | 118 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 49 |
| 96 | 127 | .09 | 113 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 56 |
| 59 | 128 | .06 | 141 | PCT | 5 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 136 |
| 61 | 128 | .15 | 138 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 54 |
| 62 | 128 | .14 | 141 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 148 |
| 62 | 128 | .20 | 134 | PCT | 14 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 148 |
| 63 | 128 | .17 | 139 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 42 |
| 66 | 128 | .08 | 144 | PCT | 7 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 139 |
| 66 | 128 | .42 | 137 | PCT | 25 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 139 |
| 66 | 128 | .21 | 134 | PCT | 15 | P2 | 012 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 139 |
| 67 | 128 | .13 | 141 | PCT | 8 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 158 |
| 68 | 128 | .16 | 139 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 155 |
| 71 | 128 | .07 | 129 | PCT | 5 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 148 |
| 71 | 128 | .18 | 132 | PCT | 11 | P2 | 011 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 148 |
| 71 | 128 | .83 | 128 | PCT | 33 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 148 |
| 71 | 128 | .13 | 141 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 148 |
| 71 | 128 | .13 | 150 | PCT | 8 | P2 | 012 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 148 |
| 72 | 128 | .12 | 142 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 160 |
| 73 | 128 | .06 | 124 | PCT | 5 | P2 | 009 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 157 |
| 73 | 128 | .07 | 132 | PCT | 6 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 157 |
| 73 | 128 | .15 | 146 | PCT | 12 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 157 |
| 73 | 128 | .12 | 144 | PCT | 10 | P2 | 012 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 157 |
| 74 | 128 | .08 | 157 | PCT | 7 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 155 |
| 75 | 128 | .07 | 153 | PCT | 6 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 151 |
| 75 | 128 | .07 | 154 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 151 |
| 76 | 128 | .08 | 146 | PCT | 7 | P2 | 009 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 149 |
| 76 | 128 | .13 | 147 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 149 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 77 | 128 | .10 | 146 | PCT | 8 | P2 | 009 | .69 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 146 |
| 78 | 128 | .08 | 139 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 7 |
| 81 | 128 | .10 | 143 | PCT | 7 | P2 | 013 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 384 |
| 82 | 128 | .15 | 141 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 383 |
| 82 | 128 | .18 | 139 | PCT | 11 | P2 | 013 | -.47 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 383 |
| 83 | 128 | .08 | 91 | PCT | 5 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 381 |
| 84 | 128 | .13 | 145 | PCT | 8 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 30 |
| 85 | 128 | .32 | 135 | PCT | 17 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 28 |
| 86 | 128 | .09 | 120 | PCT | 7 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 20 |
| 86 | 128 | .08 | 147 | PCT | 6 | P2 | 011 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 20 |
| 86 | 128 | .38 | 136 | PCT | 23 | P2 | 013 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 20 |
| 86 | 128 | .29 | 141 | PCT | 19 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 20 |
| 87 | 128 | .12 | 140 | PCT | 7 | P2 | 010 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 20 |
| 88 | 128 | .32 | 132 | PCT | 20 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 16 |
| 88 | 128 | .17 | 143 | PCT | 12 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 16 |
| 89 | 128 | .23 | 139 | PCT | 13 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 89 | 128 | .08 | 135 | PCT | 5 | P2 | 011 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 89 | 128 | .09 | 137 | PCT | 6 | P2 | 012 | -.46 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 19 |
| 90 | 128 | .14 | 141 | PCT | 9 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 68 |
| 91 | 128 | .08 | 137 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 64 |
| 91 | 128 | .13 | 119 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 64 |
| 92 | 128 | .14 | 116 | PCT | 9 | P2 | 010 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 67 |
| 92 | 128 | .12 | 132 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 67 |
| 92 | 128 | .99 | 127 | PCT | 37 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 67 |
| 93 | 128 | .07 | 122 | PCT | 6 | P2 | 009 | .56 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 55 |
| 93 | 128 | .09 | 122 | PCT | 7 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 55 |
| 93 | 128 | .43 | 134 | PCT | 25 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 55 |
| 94 | 128 | .07 | 130 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 52 |
| 94 | 128 | .14 | 136 | PCT | 11 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 52 |
| 94 | 128 | .25 | 138 | PCT | 17 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 52 |
| 95 | 128 | .08 | 143 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 28 | C | 69 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 58 | 129 | .15 | 144 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 139 |
| 62 | 129 | .07 | 146 | PCT | 5 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 52 |
| 63 | 129 | .23 | 142 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 43 |
| 64 | 129 | .22 | 142 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 39 |
| 66 | 129 | .19 | 144 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 161 |
| 67 | 129 | .06 | 112 | PCT | 5 | P2 | 008 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 136 |
| 67 | 129 | .13 | 138 | PCT | 10 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 136 |
| 68 | 129 | .09 | 130 | PCT | 6 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 156 |
| 68 | 129 | .08 | 145 | PCT | 5 | P2 | 012 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 156 |
| 68 | 129 | .24 | 140 | PCT | 14 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 156 |
| 69 | 129 | .07 | 142 | PCT | 6 | P2 | 010 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 131 |
| 69 | 129 | .07 | 131 | PCT | 6 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 131 |
| 69 | 129 | .30 | 135 | PCT | 20 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 131 |
| 70 | 129 | .16 | 145 | PCT | 10 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 151 |
| 70 | 129 | .14 | 136 | PCT | 9 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 151 |
| 70 | 129 | .17 | 148 | PCT | 10 | P2 | 012 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 151 |
| 70 | 129 | .08 | 136 | PCT | 5 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 151 |
| 71 | 129 | .07 | 134 | PCT | 6 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 126 |
| 73 | 129 | .10 | 133 | PCT | 8 | P2 | 011 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 158 |
| 73 | 129 | .56 | 133 | PCT | 30 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 158 |
| 73 | 129 | .07 | 134 | PCT | 6 | P2 | 012 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 158 |
| 73 | 129 | .11 | 149 | PCT | 9 | P2 | 012 | .49 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 158 |
| 73 | 129 | .30 | 138 | PCT | 20 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 158 |
| 74 | 129 | .10 | 142 | PCT | 7 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 170 |
| 74 | 129 | .51 | 133 | PCT | 24 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 170 |
| 74 | 129 | .12 | 127 | PCT | 8 | P2 | 012 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 170 |
| 75 | 129 | .07 | 126 | PCT | 6 | P2 | 003 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 152 |
| 80 | 129 | .18 | 144 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 388 |
| 81 | 129 | .16 | 146 | PCT | 10 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 385 |
| 82 | 129 | .15 | 134 | PCT | 9 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 82 | 129 | .09 | 98 | PCT | 6 | P2 | 012 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 82 | 129 | .26 | 138 | PCT | 15 | P2 | 013 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 9 |
| 83 | 129 | .17 | 144 | PCT | 13 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 329 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 84 | 129 | .26 | 140 | PCT | 15 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 17 |
| 85 | 129 | .18 | 141 | PCT | 13 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 8 |
| 86 | 129 | .13 | 123 | PCT | 8 | P2 | 010 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 86 | 129 | .35 | 138 | PCT | 18 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 86 | 129 | .09 | 129 | PCT | 6 | P2 | 012 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 16 |
| 88 | 129 | .09 | 99 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 15 |
| 88 | 129 | .34 | 136 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 15 |
| 89 | 129 | .07 | 142 | PCT | 6 | P2 | 009 | .54 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 14 |
| 89 | 129 | .08 | 93 | PCT | 6 | P2 | 010 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 14 |
| 89 | 129 | .13 | 139 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 14 |
| 91 | 129 | .27 | 137 | PCT | 18 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 310 |
| 92 | 129 | .38 | 134 | PCT | 23 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 59 |
| 94 | 129 | .10 | 123 | PCT | 8 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 58 |
| 94 | 129 | .18 | 144 | PCT | 13 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 58 |
| 61 | 130 | .14 | 147 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 156 |
| 63 | 130 | .14 | 141 | PCT | 9 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 49 |
| 63 | 130 | .09 | 141 | PCT | 6 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 49 |
| 64 | 130 | .07 | 147 | PCT | 5 | P2 | 011 | -.15 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 46 |
| 64 | 130 | .33 | 136 | PCT | 18 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 36 | C | 46 |
| 68 | 130 | .06 | 125 | PCT | 5 | P2 | 009 | .72 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 134 |
| 72 | 130 | .09 | 143 | PCT | 6 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 187 |
| 73 | 130 | .07 | 121 | PCT | 5 | P2 | 001 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 178 |
| 73 | 130 | .12 | 134 | PCT | 8 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 178 |
| 73 | 130 | .08 | 142 | PCT | 5 | P2 | 002 | .05 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 178 |
| 73 | 130 | .09 | 142 | PCT | 6 | P2 | 002 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 178 |
| 74 | 130 | .08 | 122 | PCT | 7 | P2 | 002 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 156 |
| 74 | 130 | .14 | 130 | PCT | 11 | P2 | 005 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 156 |
| 74 | 130 | .10 | 153 | PCT | 8 | P2 | 008 | .41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 156 |
| 74 | 130 | .20 | 141 | PCT | 15 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 156 |
| 76 | 130 | .08 | 146 | PCT | 5 | P2 | 002 | .13 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 175 |
| 76 | 130 | .08 | 144 | PCT | 5 | P2 | 002 | .39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 175 |
| 76 | 130 | .11 | 137 | PCT | 7 | P2 | 003 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 175 |
| 76 | 130 | .07 | 131 | PCT | 5 | P2 | 003 | -.10 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 175 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 130 | .12 | 144 | PCT | 8 | P2 | 003 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 175 |
| 77 | 130 | .07 | 141 | PCT | 5 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 167 |
| 77 | 130 | .08 | 125 | PCT | 5 | P2 | 001 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 167 |
| 77 | 130 | .08 | 99 | PCT | 5 | P2 | 004 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 167 |
| 77 | 130 | .24 | 133 | PCT | 14 | P2 | 011 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 167 |
| 77 | 130 | .19 | 143 | PCT | 11 | P2 | 011 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 167 |
| 79 | 130 | .11 | 139 | PCT | 9 | P2 | 011 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 338 |
| 79 | 130 | .06 | 143 | PCT | 5 | P2 | 011 | .03 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 338 |
| 85 | 130 | .09 | 145 | PCT | 7 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 21 |
| 85 | 130 | .13 | 145 | PCT | 10 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 21 |
| 87 | 130 | .17 | 126 | PCT | 10 | P2 | 010 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 32 |
| 88 | 130 | .09 | 144 | PCT | 6 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 31 |
| 88 | 130 | .09 | 106 | PCT | 6 | P2 | 011 | -.38 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 31 |
| 88 | 130 | .08 | 155 | PCT | 5 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 31 |
| 88 | 130 | .07 | 118 | PCT | 5 | P2 | 012 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 31 |
| 91 | 130 | .06 | 146 | PCT | 5 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 29 | C | 311 |
| 64 | 131 | .06 | 139 | PCT | 5 | P2 | 008 | .23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 141 |
| 64 | 131 | .10 | 144 | PCT | 8 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 33 | C | 141 |
| 68 | 131 | .07 | 123 | PCT | 6 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 135 |
| 68 | 131 | .40 | 131 | PCT | 25 | P2 | 012 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 135 |
| 68 | 131 | .48 | 134 | PCT | 28 | P2 | 013 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 135 |
| 69 | 131 | .19 | 143 | PCT | 11 | P2 | 011 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 164 |
| 70 | 131 | .09 | 146 | PCT | 7 | P2 | 001 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 130 |
| 70 | 131 | .06 | 130 | PCT | 5 | P2 | 008 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 130 |
| 70 | 131 | .19 | 144 | PCT | 14 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 130 |
| 72 | 131 | .06 | 138 | PCT | 5 | P2 | 002 | -.23 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 72 | 131 | .09 | 148 | PCT | 7 | P2 | 002 | .44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 72 | 131 | .09 | 148 | PCT | 7 | P2 | 003 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 72 | 131 | .12 | 138 | PCT | 10 | P2 | 008 | -.41 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 72 | 131 | .15 | 144 | PCT | 12 | P2 | 008 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 141 |
| 75 | 131 | .17 | 133 | PCT | 13 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 153 |
| 75 | 131 | .08 | 126 | PCT | 7 | P2 | 003 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 153 |
| 75 | 131 | .10 | 139 | PCT | 8 | P2 | 003 | .26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 153 |
| 75 | 131 | .11 | 136 | PCT | 9 | P2 | 005 | -.33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 153 |
| 75 | 131 | .06 | 143 | PCT | 5 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 153 |
| 76 | 131 | .11 | 131 | PCT | 7 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 168 |

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |
|-----|-----|-------|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-----|------|------|------|-------|-----|---|-----|
| 76 | 131 | .16 | 127 | PCT | 10 | P2 | 001 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 168 |
| 76 | 131 | .19 | 131 | PCT | 11 | P2 | 003 | -.36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 168 |
| 76 | 131 | .15 | 145 | PCT | 9 | P2 | 003 | .28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 168 |
| 77 | 131 | .07 | 147 | PCT | 6 | P2 | 002 | -.21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 144 |
| 77 | 131 | .09 | 140 | PCT | 7 | P2 | 003 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 144 |
| 77 | 131 | .06 | 153 | PCT | 5 | P2 | 003 | .21 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 144 |
| 78 | 131 | .11 | 105 | PCT | 7 | P2 | 001 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 14 |
| 78 | 131 | .13 | 124 | PCT | 8 | P2 | 002 | -.28 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 14 |
| 78 | 131 | .17 | 140 | PCT | 10 | P2 | 002 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 14 |
| 79 | 131 | .09 | 139 | PCT | 7 | P2 | 002 | -.26 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 339 |
| 79 | 131 | .11 | 137 | PCT | 9 | P2 | 004 | -.18 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 339 |
| 79 | 131 | .41 | 136 | PCT | 25 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 339 |
| 80 | 131 | .07 | 141 | PCT | 6 | P2 | 009 | .67 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 337 |
| 80 | 131 | .18 | 140 | PCT | 14 | P2 | 011 | .34 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 337 |
| 82 | 131 | .09 | 152 | PCT | 7 | P2 | 013 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 44 | C | 9 |
| 69 | 132 | .15 | 136 | PCT | 9 | P2 | 008 | -.44 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 166 |
| 71 | 132 | .09 | 143 | PCT | 7 | P2 | 011 | .36 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 142 |
| 75 | 132 | .07 | 130 | PCT | 5 | P2 | 003 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 169 |
| 75 | 132 | .14 | 134 | PCT | 9 | P2 | 005 | -.39 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 169 |
| 75 | 132 | .14 | 139 | PCT | 9 | P2 | 009 | .57 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 39 | C | 169 |
| 77 | 132 | .07 | 132 | PCT | 6 | P2 | 009 | .59 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 143 |
| 77 | 132 | .12 | 146 | PCT | 10 | P2 | 011 | .33 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 40 | C | 143 |
| 79 | 132 | .09 | 126 | PCT | 6 | P2 | 002 | -.31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 13 |
| 79 | 132 | .07 | 144 | PCT | 5 | P2 | 009 | .51 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 13 |
| 81 | 132 | .19 | 142 | PCT | 11 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 12 |
| 83 | 132 | .34 | 138 | PCT | 18 | P2 | 011 | .31 | | WAR | | | | | UTE | LTE | .510 | ZBAHS | 43 | C | 11 |
| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | UTIL1 | UTIL2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | IDX |