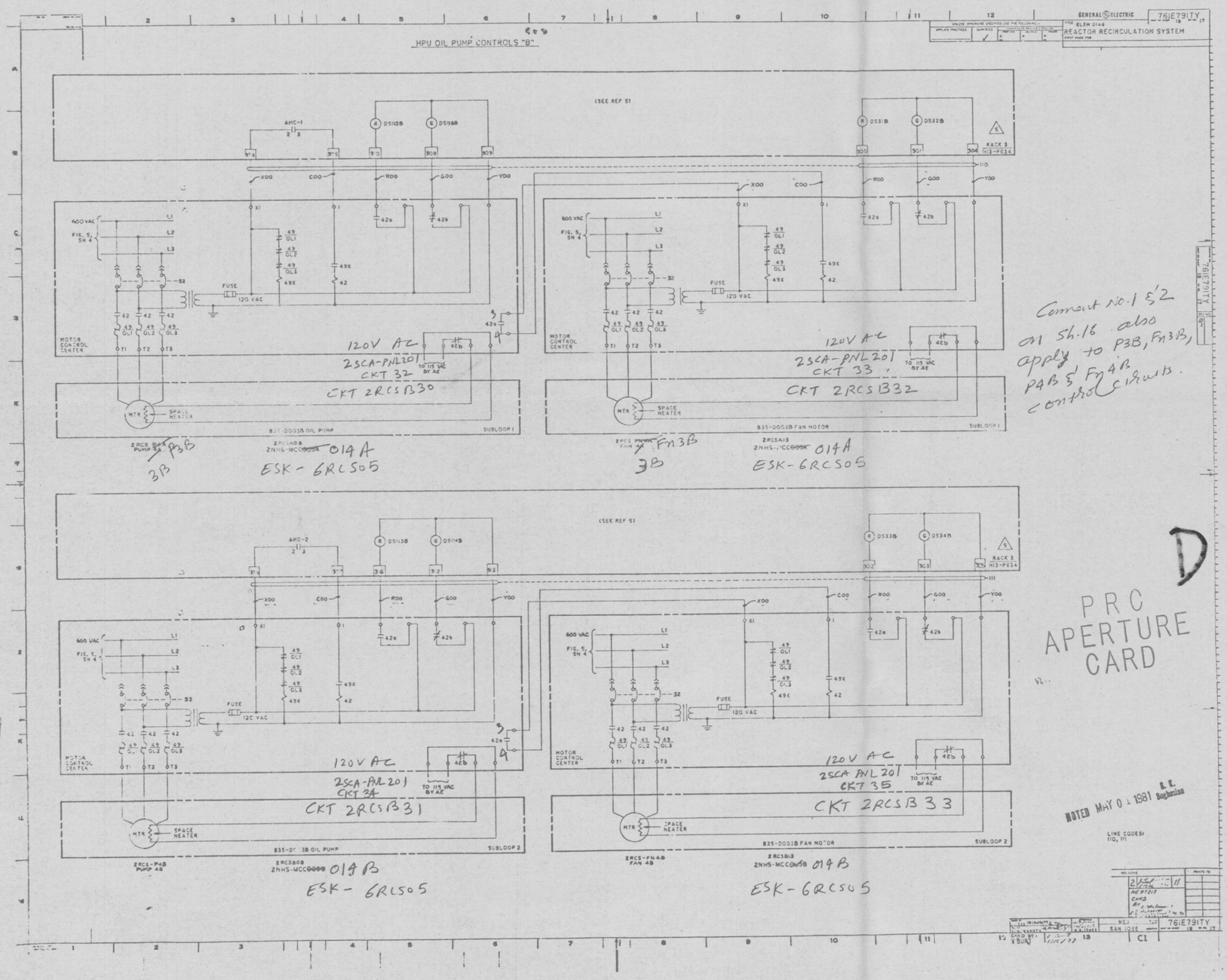
GENERAL ELECTRIC 76IE791TY

ELEM 2146

REACTOR RECIRCULATION SYSTEM

HPU OIL PUMP CONTROLS "B"




Comment No. 1 & 2 on Sh. 16 also apply to P3B, Fn3B, P4B & Fn4B control circuits.

D

PRC APERTURE CARD

NOTED MAY 0 1 1981 G.A. Lanphier

LINE CODES: HQ, III

| | | | | | |
|---|---|---|---|---|---|
| 2 | 1/81 | TC | 11 | | |
| | 4/27/81 | NCP/11 | | | |
| | CHKD BY: | | | | |

REV. 76IE791TY

SAN JOSE

C1

▲ 5225-18A

STONE & WEBSTER ENGINEERING CORPORATION
NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
J.O. 12177

MANUFACTURER'S DRAWING DATA FORM

NAME
RESP. ENG. E. MEHTA (E1)
RESP. DES. ENG. C. LANE (E1)

✓ INSTRUCTIONS TO SUPPLIER (E2)
✓ Comments as noted
APPROVED (AS DEFINED IN SPECIFICATION)
APPROVED AS REVISED
RELEASED FOR FABRICATION
RELEASED FOR MATERIAL PURCHASE

SUPPLIER TO RESUBMIT — QNTY
REVISED PRINTS
REVISED MICROFILM APERTURE CARDS
FOR REVIEW
FOR RECORD
NONE REQUIRED

NOTES:

✓ INSTRUCTIONS TO DESIGN (E1)

| | |
|---|---|
| I-O | INFORMATION ONLY |
| P-L | PRELIMINARY LAYOUT |
| P-S | PRODUCTION STUDIES |
| ✓ R&C | REVIEW AND COMMENT |
| F-D | FINAL DETAILS |
| NEW | NEW |
| ✓ REV. | REVISED |

DATE TO DESIGN (C) 3/3/81 | REQUIRED RETURN DATE (E1) 3/24/81

(E1) ✓ FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED

INSTRUCTIONS TO DESIGN (CIRCLE(E1)) I-O P-L P-S R&C F-D NEW (REV.)

DESIGN ENGINEER'S DATE STAMP (D) IN: NOTED MAR 3 1981 G.A. LANE

DESIGN ENGINEER'S DATE STAMP (D) OUT: NOTED MAR 11 1981 G.A. LANE

INITIALS OF SELECTED REVIEWERS: GKB, SK, EPH, JD, AG

RESPONSIBLE ENGINEER'S DATE STAMP (E2): NOTED APR 30 1981 E. MEHTA

DESIGN GROUP ROUTING (D)

| ROUTE ✓ | | REQUIRED PRINT | REQUIRED MAC | RVW * |
|---|---|---|---|---|
| | ARCHITECTURE | | | |
| | CIVIL | | | |
| | CONCRETE | | | |
| | STEEL | | | |
| | BUILDING SERVICE | | | |
| | INSTRUMENT | | | |
| | MECHANICAL | | | |
| | PIPE SUPPORT | | | |
| | STRESS | | | |
| | MACHINE DESIGN/VESSEL | | | |
| | ELECTRICAL MAR 3 198 | C.A. LANE | | |
| | LIGHTING | | | |
| | MODEL SHOP | | | |
| | EXTENSION OFFICE | | | |
| | CONTROL | | | |

SUPERSEDES S&W FILE NO. (E1) (25-34) (35-38): 0100 12T 1300 1L 0312A

REMARKS (C) (LIMIT TO 32 CHARACTERS & BLANKS) (55-74): T-1676

S&W EQUIP. I.D. CODE (E1) (25-36): 2RCS — AREA DESIGNATION CODES (E1) (79-80): 34

MFR'S. DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (37-60): 76IE791TY, SH. 12, REV 2

MFR'S. NAME (C) (LIMIT TO 20 CHARACTERS & BLANKS) (61-80): GENERAL ELECTRIC

DATE RECD (C): 03/05/81 — DWG TYPE (E1) (31): C — MAX DAYS IN DESIGN (E1) (32-33): 21

FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) (37-80): REACTOR RECIR SYS E1

S&W FILE NO. (E1) (11-20) (21-24): 0100 12T 1300 1L 0312B

JOB ORDER NO. 12177 00 (34-41)

DUP

(C) PROJECT CLERK
(D) RESP. DESIGN ENGINEER
(E1) RESP. ENGINEER-ON DWG RECEIPT
(E2) RESP. ENGINEER-AFTER DWG REVIEW
MAC-MICROFILM APERTURE CARD
*RVW-REVIEWER INITIALS

Ⓜ ATTACH TO MFR'S. DRAWING