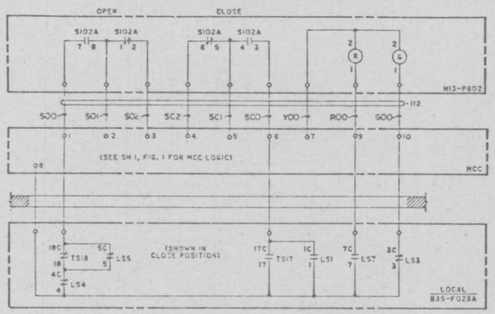
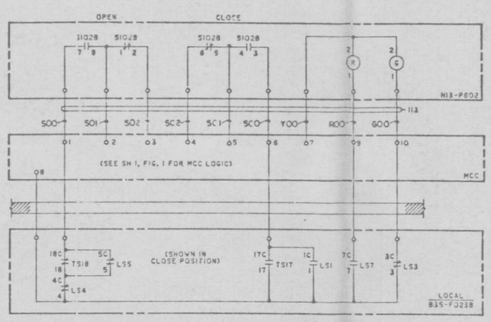
GENERAL ELECTRIC — 7E1E791TY — REACTOR RECIRCULATION SYSTEM




SUCTION VALVE B35-F023A (2)
CKT 2RCS405
ESK-6RCS03




SUCTION VALVE B35-F023B (2)
CKT 2RCS305
ESK-6RCS03

add ESK No.

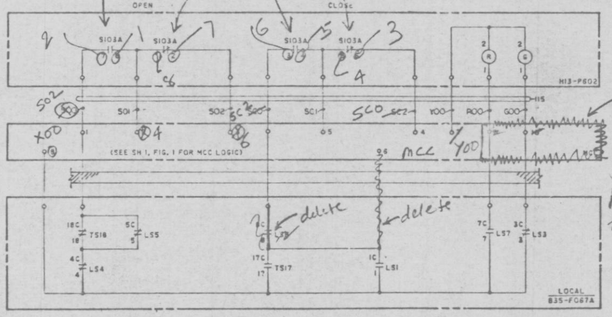
① the marked changes also apply to control circuits for F023A, B & F067B shown on this dwg

(2) To agree with SEW's mov standards, make all the changes in control circuit as marked.

(3) As ITE mcc's are used on NMP2, revise terminal nos for mcc

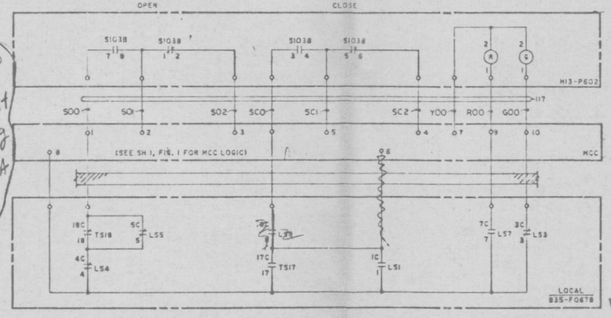
Shown "NC"

Shown "NO"




DISCHARGE BLOCK VALVE B35-F067A
CKT 2RCS403
ESK-6RCS01

delete mcc is not to be used as junction point. Revise wiring to go from P602 to F067A directly




DISCHARGE BLOCK VALVE B35-F067B
CKT 2RCS803
ESK-6RCS01

NOTED MAY 0 1 1981 G.K. Bopbrinkar

LINE CODES: 112, 113, 115, 117

PRC APERTURE CARD

D

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. S. MEHTA (E1)
RESP DES. ENG. C. LANG (E1)

✓ INSTRUCTIONS TO SUPPLIER (E2)
✓ COMMENTS AS NOTED
APPROVED
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
AS DEFINED IN SPECIFICATION

✓ 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 |

NOTES:

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 C.A. LANE

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

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

RESPONSIBLE ENGINEER'S DATE STAMP (E2): NOTED APR 3 0 1981 S. 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 | | | |
| | ELECT NOTED MAR 3 1981 C.A. LANE | | | |
| | LIGHTING | | | |
| | MODEL SHOP | | | |
| | EXTENSION OFFICE | | | |
| | CONTROL | | | |

SUPERSEDES S&W FILE NO. (E1) (25-34): 0100213010103 3A (35-36)

REMARKS (C) (LIMIT TO 22 CHARACTERS & BLANKS) (55-74): T-1076

S&W EQUIP. I.D. CODE (E1) (25-36): 2AOS — AREA DESIGNATION CODES (E1) (75-80): 4

MFR'S. DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (37-80): 761E791TY, Sh. 18, Rev 2

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

DATE RECD (C): MONTH 02 DAY 25 (17-18) (19-20) — DWG TYPE (E1): C (31) — MAX DAYS IN DESIGN (E1): 21 (32-33)

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

S&W FILE NO. (E1): 0100213010103 3B (11-20) (21-36)

JOB ORDER NO.: 12177 00 (37-38)

(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