



To avoid nuisance annunciation in "TRIP" position, contact G-GT should be used. Revise the switch development.

AS 2RCSA14/16 & 2RCSB14/16 are class IE circuits, input to P630 is fed through isolators provided by A-E.

moved to sh-8B because of change in annunciation design.

Not required as GE has already provided incomplete sequence annunciation.

PRC APERTURE CARD

STONE & WEBSTER ENGINEERING CORPORATION NINE MILE POINT NUCLEAR STATION - UNIT 2 NIAGARA MOHAWK POWER CORPORATION 10 12177		MANUFACTURER'S DRAWING DATA FORM	
<input checked="" type="checkbox"/> INSTRUCTIONS TO SUPPLIER (E2) <input checked="" type="checkbox"/> COMMENTS AS NOTED APPROVED AS REVISED: AS DEFINED IN SPECIFICATION RELEASED FOR FABRICATION RELEASED FOR MATERIAL PURCHASE		RESP ENG: S. MEHTA (E1) RESP DES ER: C. LAINE (E1)	
SUPPLIER TO RESUBMIT:		INSTRUCTIONS TO DESIGN (E1)	
REVISIONS:		I-O INFORMATION ONLY: P-L PRELIMINARY LAYOUT P-S PRODUCTION STUDIES <input checked="" type="checkbox"/> R-G REVIEW AND COMMENT F-D FINAL DETAILS NEW NEW <input checked="" type="checkbox"/> REV. REVISED	
DATE TO DESIGN: (C) 3/3/81 REQUIRED RETURN DATE: (E1) 3/24/81		DESIGN ENGINEER'S DATE STAMP (D): IN: NOTED MAR 3 1981 C. LAINE	
INSTRUCTIONS TO DESIGN (COMPLETION):		DESIGN GROUP ROUTING (D):	
DESIGN ENGINEER'S DATE STAMP (D): OUT: NOTED MAR 11 1981 C. LAINE		ROUTE:	
INITIALS OF SELECTED REVIEWERS: (GKB, D, EST, G, S, H)		ARCHITECTURE CIVIL CONCRETE STEEL BUILDING SERVICE INSTRUMENT MECHANICAL PIPE SUPPORT STRESS MACHINE DESIGN/VESSEL ELECTRICITY: MAR 3 1981 C. LAINE	
RESPONSIBLE ENGINEER'S DATE STAMP (E2): NOTED APR 30 1981 S. MEHTA		LIGHTING MODEL SHOP EXTENSION OFFICE CONTROL	
SUPERSEDES S & W FILE NO. (E1) (25-34) (34-34) 00072713001023A T-1076		(C1) PROJECT CLERK (C2) RESP. DESIGN ENGINEER (E1) RESP. ENGINEER - ON DWS RECEIPT (E2) RESP. ENGINEER - AFTER DWS REVIEW (M) MICROFILM APERTURE CARD (R) REV. REVIEWER INITIALS	
S & W EQUIP. I.D. CODE (E1) (25-34) 2RCSA		AREA DESIGNATION CODES (E1) (75-80)	
MFR'S. DWG. NO. (C) (LIMIT TO 84 CHARACTERS & BLANKS) (37-50) 761E791TY SH. 8, REV. 2		MFR'S. NAME (C) (LIMIT TO 30 CHARACTERS & BLANKS) (61-80) GENERAL ELECTRIC	
DATE MONTH DAY YEAR (31) REC'D (C) (LIMIT TO 12 CHARACTERS & BLANKS) (13-24) 08/25/81		(31) MAX. DAYS (35-33) (13) IN DESIGN (13) (21)	
FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) REACTOR RECIRC SYS ED		(11-20) (21-24)	
S & W FILE NO. (E1) (25-34) 00072713001023A		(25-34)	
JOB ORDER NO. 12177 00		(12-14)	

ATTACH TO MFR'S. DRAWING