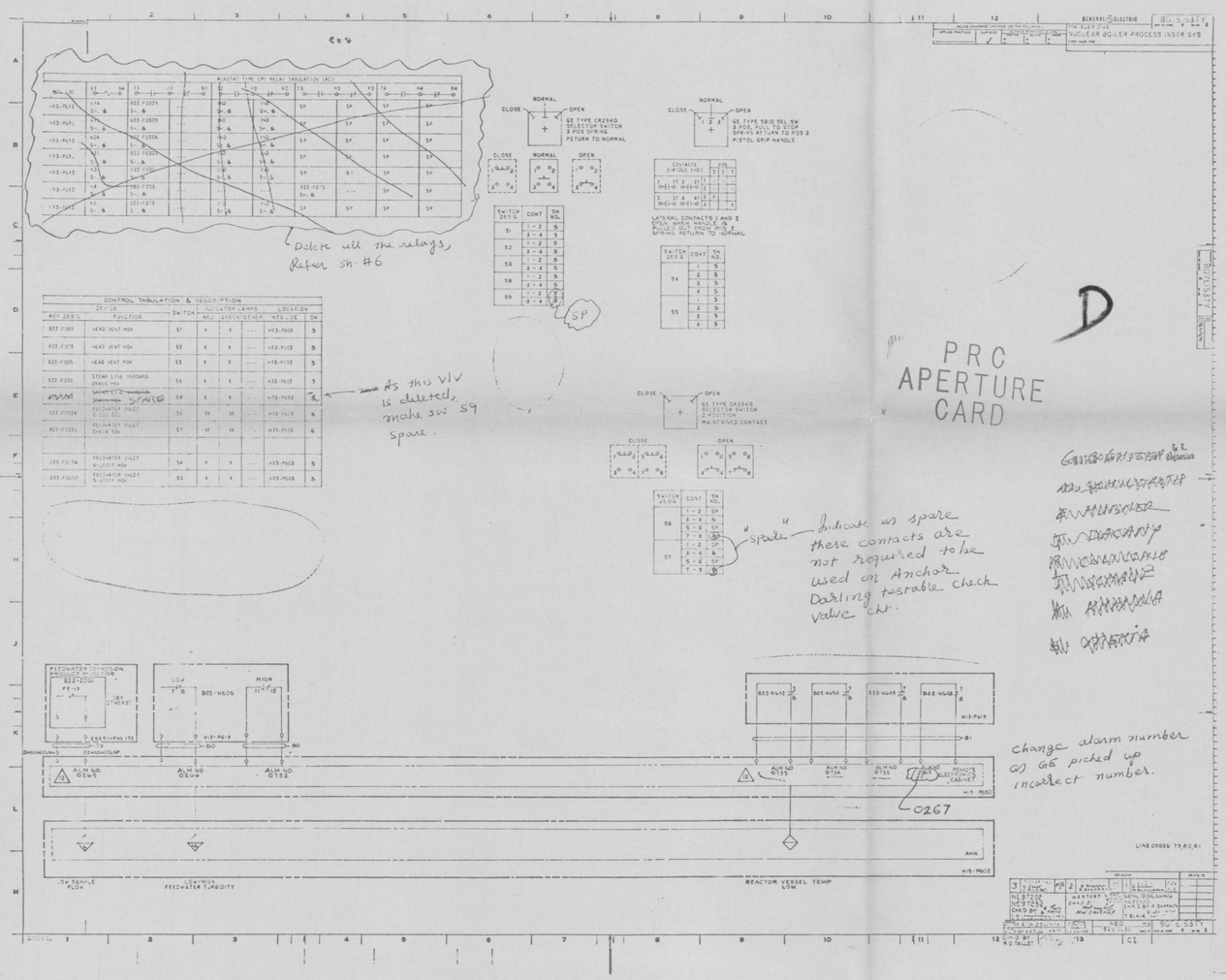

CONTROL TABULATION & DESCRIPTION						
DEVICE		SWITCH	INDICATOR LAMPS		LOCATION	
REF. DES'G	FUNCTION	NO.	GREEN/OTHER	RED	NTS LOC	SH
B22-F001	HEAD VENT MOV	S1	X	X	H13-P602	5
B22-F001	HEAD VENT MOV	S2	X	X	H13-P602	5
B22-F005	HEAD VENT MOV	S3	X	X	H13-P602	5
B22-F020	STEAM LINE INBOARD DRAIN MOV	S6	X	X	H13-P602	5
~~B22-F021~~	~~SPARE~~	S9	X	X	H13-P602	5
B22-F032A	FEEDWATER INLET CHECK SOV	S5	XX	XX	H13-P603	6
B22-F032B	FEEDWATER INLET CHECK SOV	S7	XX	XX	H13-P603	6
B22-F014	FEEDWATER INLET SHUTOFF MOV	S4	X	X	H13-P603	5
B22-F065B	FEEDWATER INLET SHUTOFF MOV	S5	X	X	H13-P603	5

Delete all the relays, Refer Sh. #6

As this V/V is deleted, make SW 59 spare.

Indicate as spare these contacts are not required to be used on Anchor Darling testable check valve ckt.

change alarm number as G6 picked up incorrect number.

GENERAL ELECTRIC & E. Johnson

D

PRC APERTURE CARD

A 1225-18A

STONE & WEBSTER ENGINEERING CORPORATION
NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
J.O. 13177

MANUFACTURER'S DRAWING DATA FORM

- ✓ INSTRUCTIONS TO SUPPLIER (E2)
- ✓ COMMENTS AS NOTED
- APPROVED
- APPROVED AS REVISED
- RELEASED FOR FABRICATION
- RELEASED FOR MATERIAL PURCHASE

AS DEFINED IN SPECIFICATION

SUPPLIER TO RESUBMIT:
- Q — REVISED PRINTS
- N — REVISED MICROFILM APERTURE CARDS
- T — FOR REVIEW
- Y — FOR RECORD
- NONE REQUIRED

NOTES:

NAME
- RESP. ENG. SHASHI MEHTA (E1)
- RESP. ENG. B. RUSSELL (E1)

- ✓ 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) 12/15/80 — REQUIRED RETURN DATE (E1) 12/29/80

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

DESIGN ENGINEER'S DATE STAMP (D) IN: RECEIVED JAN 12 1981 E.A. LINE

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

DESIGN ENGINEER'S DATE STAMP (D) OUT: RETURNED JAN 14 1981 E.A. LINE

INITIALS OF SELECTED REVIEWERS: ~~SM/RS/~~ SM/RS/

RESP. ENGINEER'S DATE STAMP (E2): RECEIVED APR 27 1981 E.A. LINE

SUPERSEDES S&W FILE NO. (E1) (25-32): 00161211200101 (33-38)

REMARKS (C) (LIMIT TO 37 CHARACTERS & BLANKS) (53-74): T-1076

S&W EQUIP. I.D. CODE (E1) (39-52): 2NSS

AREA OCCUPANCY CODES (E1) (75-80):

MFR'S. DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (37-60): 807E153JY, SH. 3, REV 3

MFR'S. NAME (C) (LIMIT TO 40 CHARACTERS & BLANKS) (61-100): GENERAL ELECTRIC

DATE RECD (C): 12/22/80 — MONTH, DAY, YEAR (25-30) — DWG TYPE (31) C — MAX. DATE IN DESIGN (E1): 21 (32-33)

FUNCTIONAL TITLE (E1) (LIMIT TO 48 CHARACTERS & BLANKS) (37-80): NUCLEAR BOILER PROCESS INST ~~&~~ ELEM DIAG

S&W FILE NO. (E1) (1-8): 00071211200101 (31-36)

JOB ORDER NO. 12177 00

ROUTE ✓ — DESIGN GROUP ROUTING (D)

		REQUIRED PRINT	REQUIRED MAC	RVW *
	ARCHITECTURE			
	CIVIL			
	CONCRETE			
	STEEL			
	BUILDING SERVICE			
	INSTRUMENT			
	MECHANICAL			
	PIPE SUPPORT			
	STRESS			
	MACHINE DESIGN/VESSEL			
	ELECTRICAL JAN 12 1981 E.A. LINE	1/1	0/1	
	LIGHTING			
	MODEL SHOP			
	EXTENSION OFFICE			
	CONTROL			

(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

M ATTACH TO MFR'S. DRAWING