

TO ANN CPO03
CCW TRAIN C VLV.
OVERLOAD
G-4

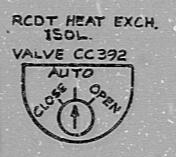
ESF STATUS
MONITORING
(1-E-42)

27
BYPASS/INOPERATIVE
STATUS
(1-E-42)

(3527)

BLOCK	CONTACT	POSITION			USE
		CLOSE	AUTO	OPEN	
A	NC (1)	X			CONT
	NO (2)			X	CONT
B	NC (3)	X			SP
	NO (4)			X	SP

SPRING RETURN TO AUTO
X-DENOTES CONTACT CLOSED
S.E. CAT. CR29 20US203A



CONTACT	VALVE POSITION		USE
	CLOSE	OPEN	
1			THIS DWG.
2			SPARE
3			THIS DWG.
4			THIS DWG.
5			THIS DWG.
6			SPARE
7			THIS DWG.
8			THIS DWG.
9			SPARE
10			SPARE
11			SPARE
12			SPARE
13			SPARE
14			SPARE
15			THIS DWG.
16			SPARE
17			OPENS ON MECH. OVERLOAD ON CLOSING THIS DWG.
18			OPENS ON MECH. OVERLOAD ON OPENING THIS DWG.

- REFERENCE DRAWINGS**
- 0-E-0105 - ELECT. WIRING STANDARDS & SYMBOLS
 - 1-E-381 - SH-14 - RCSD HT. EXCH. 'S' SIGNAL ISOLATION VALVE LOGIC DIAGRAM
 - 1-E-6906 - CONTROL WIRING DIAGRAM RCSD HEAT EXCH. 'S' SIGNAL ISOL. VALVE CC392

- LEGEND**
- (Symbol) - AUX. RELAY CAB.
 - (Symbol) - SOLID STATE PROTECTION ACTUATION CABINET TRAIN 'C' CONTACTS CLOSE ON SAFETY INJECTION
 - 71/LSL-4503C - CCW SURGE TANK LEVEL SW. CLOSURES ON LOW LEVEL
 - 27 - CONTROL PWR. NOT AVAILABLE
 - (Symbol) - 480V. MCC EICI COMPT. 'E2' MECH. EQUIP. NO. 312 UNIT CC392

POOR ORIGINAL

TERA APERTURE CARD

INFORMATION
THIS DOCUMENT IS
SUBJECT TO REVISION
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**NUCLEAR SAFETY RELATED
CLASS I E**

PKG: 038A	SUFF: 102	ACT: 581
DRAWING TITLE ELECTRICAL ELEMENTARY DIAGRAM ROOT HEAT EXCH ISOL. VALVE CC392		CONTRACT NO/SCALE CR-0241 NONE DRAWING NO 4-R-20 1-E-4906-B

DATE	DESCRIPTION	BY	CHK	APP	ENG	SCALE	LOC
8/7/79	ISSUED FOR USE	RCT	A.M.E.				
8/7/79	ISSUED FOR REVISION (COMMENT)	A.S.	W.F.F.				

Brown & Root Inc.
ENGINEERS-CONSTRUCTORS
HOUSTON, TEXAS

**SOUTH TEXAS
PROJECT**

BROWN & ROOT INC.
MICROFILM SERVICES

WEDNESDAY, SEPT. 5 1979



8.5"

11"

17"

RIDS

8112100590

