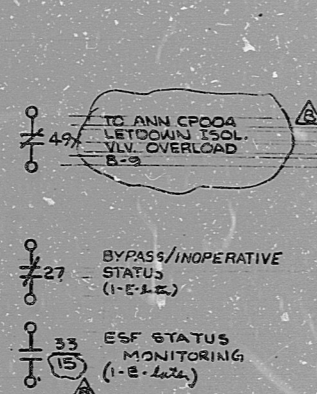


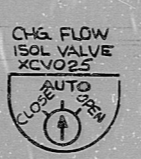
INFORMATION
THIS DOCUMENT IS
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WITHOUT NOTIFICATION
TO THE USER OF THIS
COPY



CS-MB (4536)

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

SPRING RETURN TO AUTO
X-DENOTES CONTACT CLOSED
G.E. CAT # CR2941US203E



33-XCV025

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			SPARE
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-0103 - ELECT WIRING STANDARDS (SYMBOLS)
 - 1-E-3662-SH 4 - LETDOWN ISOLATION VALVE LOGIC DIAGRAM
 - 1-E-6564 - CONTROL WIRING DIAGRAM CVCS LETDOWN ISOLATION VALVE XCV025
 - W271C333 - CHARGING PUMP TO REACTOR
 - SHT 372 - COOLANT SYSTEM ISOLATION VALVE

- LEGEND
- IR04 - SOLID STATE PROTECTION ACTUATION CABINET TRAIN'S
 - 27 - CONTROL PWR NOT AVAILABLE

- NOTES
- 1 CONTACT CLOSING ON CONTAINMENT ISOL. PHASE A SIGNAL

☒ - 480V MCC EIB2 COMPT. T3
MECH. EQUIP. NO 2R11XCV025

NUCLEAR SAFETY RELATED CLASS 1E

PKG: 034 SUFF: 102 ACT: 501

DRAWING TITLE: ELECTRICAL
ELEMENTARY DIAGRAM
CVCS CHARGING FLOW ISOL. VALVE XCV025

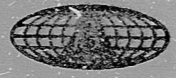
CONTRACT NO. SCALE: CR-0241 NONE
DRAWING NO 4-R-17
1-E-4564-B

INFORMATION □ PRELIMINARY □ REVIEW □ USE □ CONSTRUCTION

DATE	DESCRIPTION	BY	CHK	ENG	PROJ	DES	DATE	DESCRIPTION	BY	CHK	ENG	MGR
8/21/79	ISSUED FOR USE	ELT	AM									
8/21/79	ISSUED FOR REVIEW (COMMENT)	JAW	CS									

Brown & Root Inc.
ENGINEERS CONSTRUCTORS
HOUSTON, TEXAS

SOUTH TEXAS PROJECT



BROWN & ROOT INC.
MICROFILM SERVICES

WEDNESDAY, AUG. 29 1979



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RIDS

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