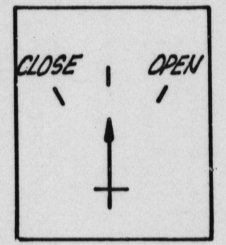


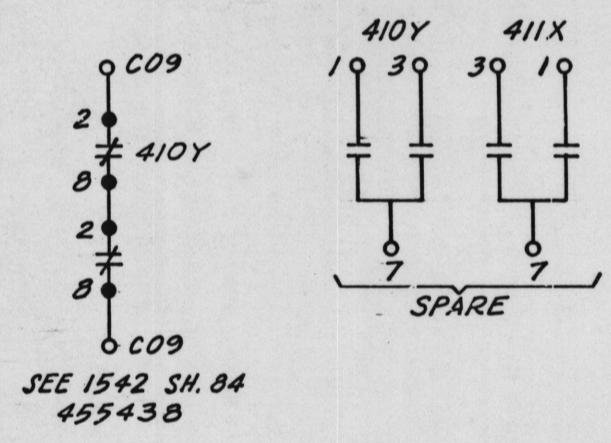
CONTACT	POSITION		
	CLOSE	AFTER CLOSE	AFTER OPEN
A11 - B11	X		
A12 - B12		X	X
A1 - B1			X
A5 - A6	X	X	
A7 - A7			X X
B5 - B6	X	X	
B6 - B7			X X



CONTROL SWITCH
 SPRING RETURN TO NEUTRAL BLACK OVAL
 FIXED HANDLE W TYPE W2

CONTACTS	CONTACT DEVELOPMENT		
	CLOSE	INTERMINATED	OPEN
ac			
bo			
ao			
bc			

VALVE POSITION SWITCH (33) OPERATION
 VALVE POSITION.



TERA
 APERTURE
 CARD

SONGS I
 SAFETY RELATED
 SOLENOID VALVE

VALVE	FUNCTION	LOCATION	INTERLOCKS REQ & CONTACT NO'S	POWER SOURCE
410	SEAL WTR. TO V.C. TANK STOP	C09	LCV-1100B(LS-5), LCV-1100D(LS-5)	8-1402V N-1542 SH 53
411	SEAL WTR. TO V.C. TANK STOP	C09	LCV-1100B(LS-6), LCV-1100D(LS-6)	8-1402V N-1542 SH 53

(1542 SH 82)
 BECHTEL #3246-W-J2-190-0
 REDRAWN FROM WEST EDSK 323139-B SH,23

Reference Drawings	No.	Revisions	Date	Approved	O.K.	O.K.	Ch'd.	Made	J.O.No.	Scale	Revisions	Date	Approved	O.K.	O.K.	Ch'd.	Made	J.O.No.	
455369	ED. MOV-LCV 1100 B & D									NONE									
5149629	DEVICE FUNCTION N°S & SYMBOLS										3	11-10-77	RT						
5149629	EQUIP. LOCATION INDEX										2	1-5-77	CB						
5149181	SEQUENCER No. 2										1	4-1-76	CL						
63715	SAFETY INJECTION SYSTEM										0	2-19-76	CL						

455437-3
 8108200412

REGULATORY DOCKET FILE COPY

Docket # 50-206
 Control # 8108200403
 Date 8-18-82 of Document
 REGULATORY DOCKET FILE

21X

DWG. LIST W-25504 SH 23