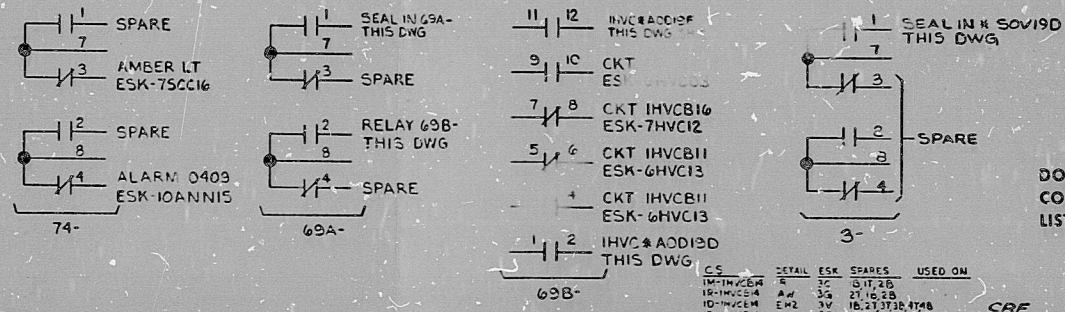


LIMIT SWITCH DEVELOPMENT						
33	VALVE POSITION		FUNCTION			
	FULL OPEN	FULL CLOSE	IHVC#A008B	IHVC#A006B	IHVC#A0019D	IHVC#A0035B
1	A	B	GREEN	GREEN	GREEN	GREEN
2	C	D	SP	SP	SP	SP
3	E	F	SP	SP	SP	SP
4	G	H	ISOL DEV TO 745 ESK-7HVC16	ISOL DEV TO 745 ESK-7HVC16	ISOL DEV TO 745 ESK-7HVC16	ISOL DEV TO 745 ESK-7HVC16
5	A	B	SP	SP	SP	SP
6	C	D	RED	RED	RED	RED
7	E	F	SP	SP	SP	SP
8	G	H	SP	SP	SP	SP



NOTES:
 1. LOGIC DIAGRAM LSK-22-9, 1A, 1B, 1D.
 2. CONTACT CLOSING ON HIGH RADIATION. SEE LENDG DWG GAC 0386-1100. SIM FILE NO 038755-359-034.

NUCLEAR SAFETY RELATED TI APERTURE CARD
 DOCUMENT USER QA CAT I
 CONSULT EADCR/N&D LISTING FOR CHANGES

NO	REV	DATE	BY	CHKD	APP	DESCRIPTION
1						ISSUED FOR CONSTRUCTION
2						REVISED
3						REVISED
4						REVISED
5						REVISED
6						REVISED
7						REVISED
8						REVISED
9						REVISED
10						REVISED

ELEMENTARY DIAGRAM - 120V CONT. CKT. CONT. BLDG. AIR CONDITIONING DAMPERS
 RIVER BEND STATION - UNIT 1
 GULF STATES UTILITY COMPANY
 STORE & WEBSTER ENGINEERING CORPORATION
 12210 - ESK-7HVC07
 SHEET 1 OF 2
 CF-0104

FOR INFORMATION ONLY

PDR RIDS

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