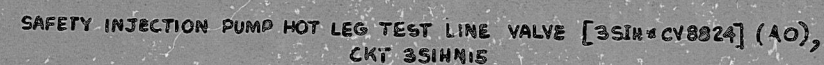


33U-3SIH CV8881 33L-3SIH CV8881

1. ALL EQUIPMENT LOCATED AT M82 UNLESS OTHERWISE NOTED.
2. REF LOGIC DIAG (LSK-27-28) ISSUE
3. ~~INDICATES~~ INDICATES CONTACT CLOSED
4. LIMIT SWITCH IS NAMCO SERIES EA180, HEAVY DUTY



33U-35IH*CV8824 33L-35IH*CV8824

CONT			
CS	DIAG	ESK	SPARES
PB-3511ACV8881	AE1	3E	{ 1T, 2B 1T, 2B
PB-3511ACV8824	AE1	3E	

5	1/4	CHANGES CIRCLED	68	24
4	7/10	CHANGES CIRCLED	67	24
3	3/4	CHANGES CIRCLED	66	24
2		REDRAWN	65	24

FOR GENERAL NOTES AND INFORMATION SEE LAST PAGE

NUCLEAR SAFETY RELATED
Q A. CAT I, II, III

TI
APERTURE
CARD

NEW DATE		DESCRIPTION		BY TIME	
REVISIONS DURING CONSTRUCTION				R.A. 07-104	
THE HILLSTONE PINT COMPANY SUBSIDIARY OF NORTHEAST JETTING					
TITLE HILLSTONE NUCLEAR POWER STATION - UNIT NO. ELEM DIAG SS PP NOT LEG TEST LINE					
NO	SYN/ASM	CHG	R/O	GS	DATE
01	11/2/73	0000	11/2/73	0000	11/2/73
REASON		REVISION/DATE		DATE	
R.A. 07-106		M		282-32434	
STONE & WEBSTER ENGINEERING CORPORATION BOSTON, MASS.					
W- DWG. NO. 12179-ESK-77A					

S & W DWG. NO. 12179-ESK-7B

PDR RIDS

8504230521

