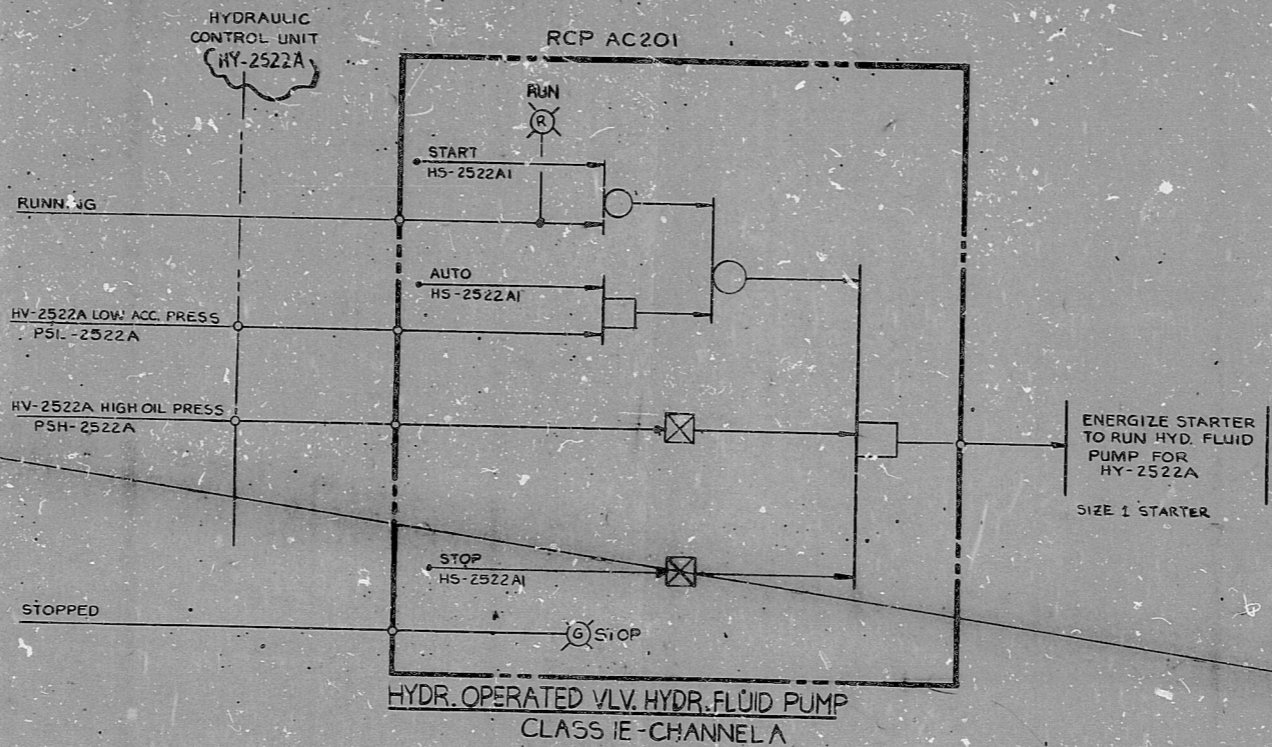
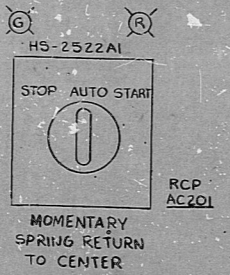


J-II-O SHT 32



HYDR. OPERATED VLV. HYDR. FLUID PUMP  
CLASS I.E. CHANNEL A

VALVE	HYD. FLUID PUMP FOR	HAND SWITCH	REMOTE CONTROL PANEL	PRESSURE SWITCHES	CLASS I.E. CHANNEL
HV-2522A	HY-2522A	HS-2522AI	AC201	PSL-2522A PSH-2522A	A
HV-2522B	HY-2522B	HS-2522BI	BC201	PSL-2522B PSH-2522B	B
HV-2522C	HY-2522C	HS-2522CI	CC201	PSL-2522C PSH-2522C	C
HV-2522D	HY-2522D	HS-2522DI	DC201	PSL-2522D PSH-2522D	D
HV-2522E	HY-2522E	HS-2522EI	AC201	PSL-2522E PSH-2522E	N/A
HV-2522F	HY-2522F	HS-2522FI	AC201	PSL-2522F PSH-2522F	N/A



PRO APERTURE CARD

△									
△									
△									
△	DESIGNED AS NOTED	IF	SD	PP	MSK				
△	DESIGN FREEZE ISSUE ISSUED FOR CONSTRUCTION	IF	SD	PP	MSK				
IC	DATE	REVISION	BY	CHKD	DESIGN	ENGR	PROJ	APPR	
SCALE	NONE	DESIGNED	SF	DRAWN	SRF				
<b>BECHTEL</b> SAN FRANCISCO									
PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION									
LOGIC DIAGRAM SAFETY AUXILIARIES COOLING HYDR. OPERATED VALVE HYDR. FLUID PUMP									
	JOB No.	DRAWING No.		REV.					
	10855	J-II-O	SHT 32	I Q					

RIDS

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