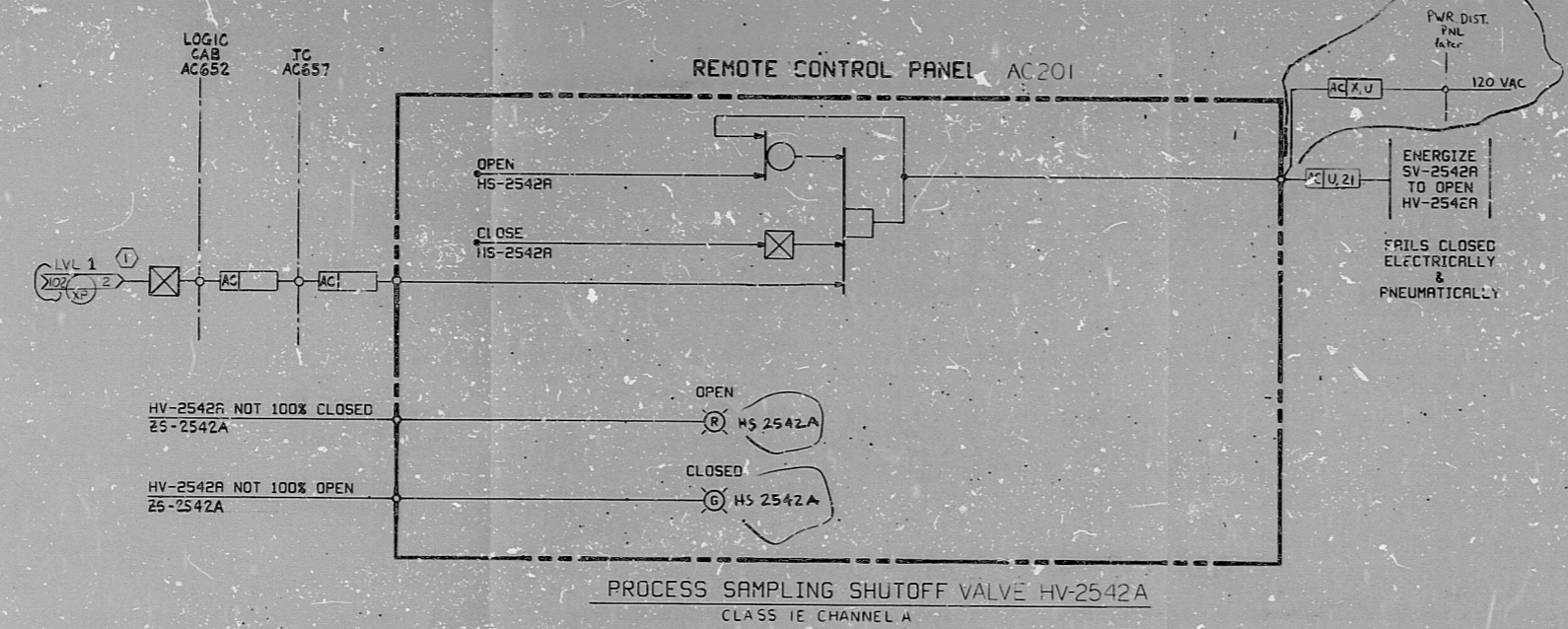
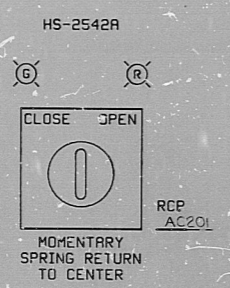


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J-11-0 SHT. 17



PROCESS SAMPLING SHUTOFF VALVE HV-2542A
CLASS I/E CHANNEL A



CROSS REFERENCE TABLE

VALVE NO.	RCP	CONTROL SW.	CLASS I/E CHANNEL	LVL 1 INPUT ARROW	LOGIC CAB	TC
HV-2542A	AC201	HS-2542A	A	J-102-C, SHT. 2, CKT. 1, ARROW XR	AC652	AC657
HV-2543A	CC201	HS-2543A	C	J-102-D, SHT. 4, CKT. 3, ARROW XT	CC652	CC657
HV-2542B	BC201	HS-2542B	B	J-102-D, SHT. 3, CKT. 2, ARROW XR	BC652	BC657
HV-2543B	DC201	HS-2543B	D	J-102-D, SHT. 5, CKT. 4, ARROW XU	DC652	DC657

PRO APERTURE CARD

3/6/62	DESIGN FREEZE ISSUE	JF	DP	MD	GR
4/2/61	REVISED BY ELEY INTERFACE AND AS NOTED	JF	CL	MD	GR
7/1/77	REVISED TO INCORPORATED J-102, DCN # 3 INTERFACE ARROWS	JF	CL	MD	GR
3-6-77	ISSUED FOR CONSTRUCTION	JF	CL	MD	GR
DATE	REVISIONS	BY	CHKD	DESIGN	ENGR
SCALE: NONE	DESIGNED: IJL	DRAWN:			
BECHTEL SAN FRANCISCO					
PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION					
LOGIC DIAGRAM SAFETY AUXILIARIES COOLING PROCESS SAMPLING SHUTOFF VALVES					
JOB No.	DRAWING No.	REV.			
10855	J-11-0 SHT 17	3	Q		

S/U-EG

RIDS

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