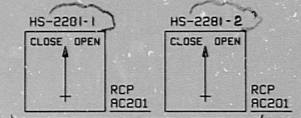
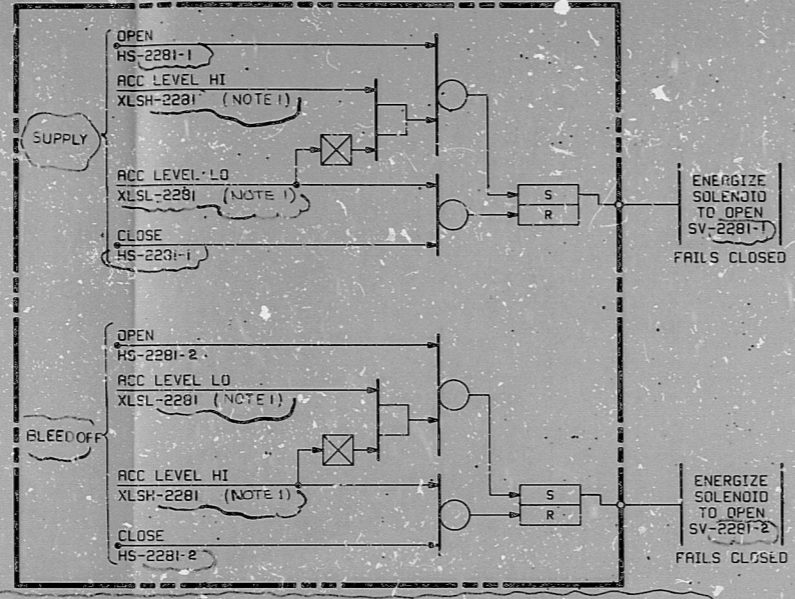


J-11-0 SHT. 27

RCP AC201



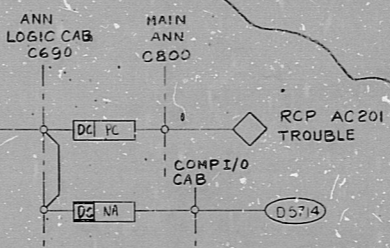
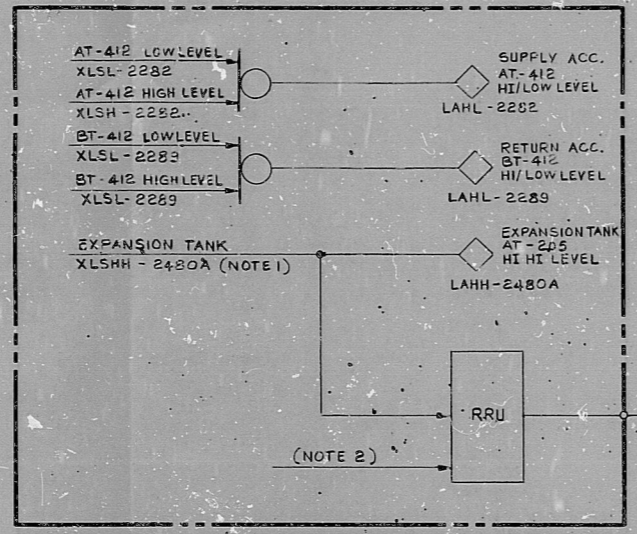
MOMENTARY SPRING RETURN FROM "OPEN" & "CLOSE" TO CENTER
 SUPPLY SIDE ACC. N₂ SUPPLY & BLEEDOFF VALVES SV-2281-1 / SV-2281-2

CROSS REFERENCE TABLE

	ACC	N ₂ SUPPLY W/BLEEDOFF V.	HAND SWITCH	LEVEL INPUT		RCP
SUPPLY SIDE	AT412	SV-2281-1	HS-2281-1	XLSH-2281	XLSL-2281	AC201
		SV-2281-2	HS-2282-2	XLSH-2281	XLSL-2281	
RETURN SIDE	BT412	SV-2288-1	HS-2281-1	XLSH-2288	XLSL-2288	AC201
		SV-2288-2	HS-2282-2	XLSH-2288	XLSL-2288	

NOTES:
 1. CONTACT OPENS ON CONJUNCTION STATED.
 2. FOR ADDITIONAL INPUTS SEE VENDOR DRAWING. (LATER)

RCP AC 201



RCP	ACC AT412 HIGH/LOW LEVEL	ACC. BT412 HIGH/LOW LEVEL	EXPANSION TANK AT 205 HI HI LEVEL	EXPANSION TANK BT205 HI HI LEVEL	COMPUTER I/O CAB	COMPUTER I/O POINT
AC201	XLSL-2282 XLSH-2282	XLSL-2289 XLSH-2289	XLSHH-2480A	NA	NA	D5714
BC201	NA	NA	NA	XLSHH-2480B	NA	D5715

PRO APERTURE CARD

NO.	DATE	REVISIONS	BY	CHKD	DESIGN	ENGR	PROJ	APPR
1	1/15/77	DESIGN FREEZE ISSUE	JF	DP	DP	DP	DP	DP
2	1/17/77	REVISED BAILLY INTERFACE AND AS NOTED	CL	DP	DP	DP	DP	DP
3	1/17/77	REVISED REDRAWN INCORPORATED REV #3	DP	CL	DP	DP	DP	DP
4	1/15/77	ISSUED FOR CONSTRUCTION	DP	CL	DP	DP	DP	DP

BECHTEL
 SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY
 KOPE CREEK GENERATING STATION

LOGIC DIAGRAM
 SAFETY AUXILIARIES COOLING
 HYDR ACC LEVEL CONTROLS/ALARMS

JOB No. 10855 DRAWING No. J-11-0 SHT. 27 REV. 3 Q

S/U -EG

RIDS

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