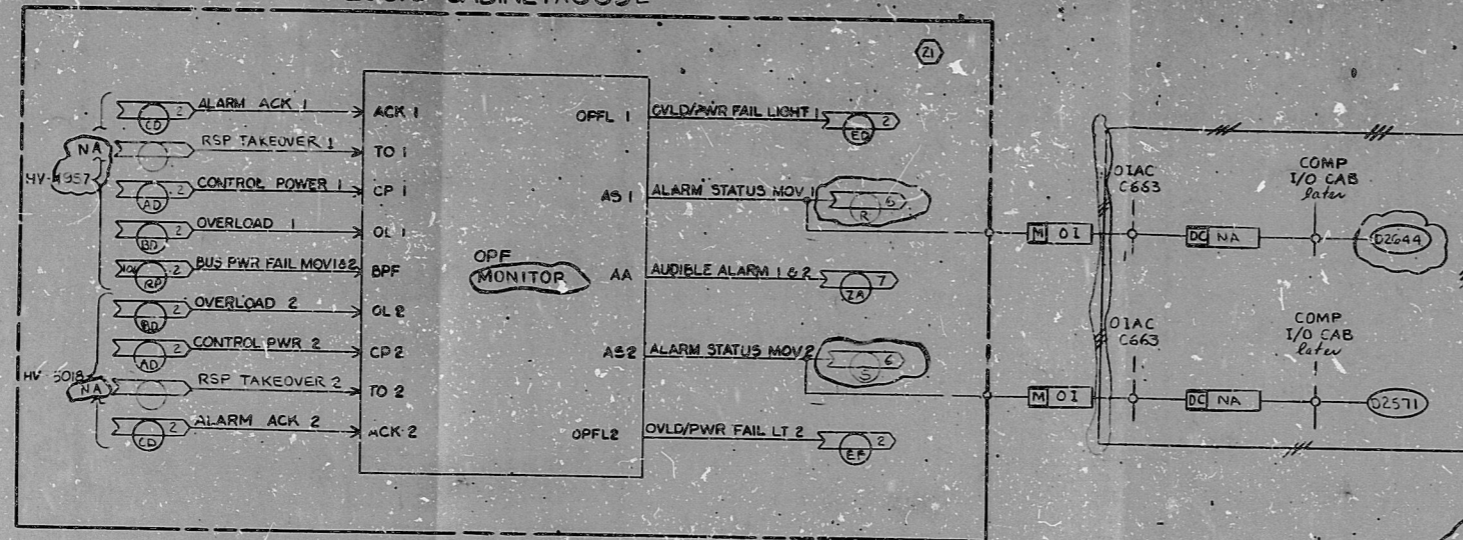


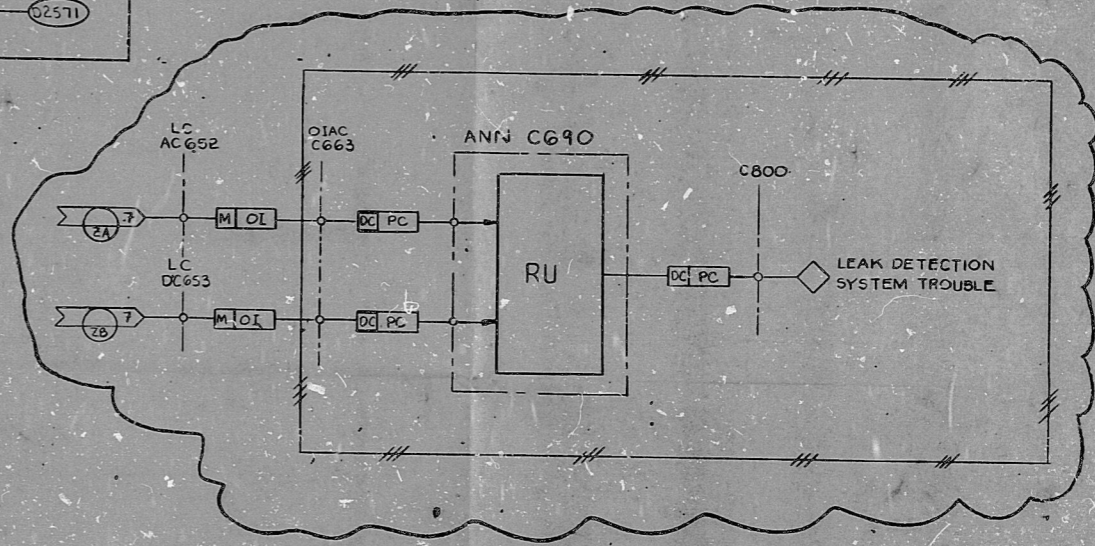
LOGIC CABINET AC 652



OVERLOAD/POWER FAILURE MONITOR

CROSS REFERENCE TABLE

OPFL MON CKT. NO.	VALVE NO.	INPUT ARROWS				BUS PWR FAIL	CHANNEL	AUDIBLE ALARM ARROWS	OVLDR/PWR FAIL LIGHT ARROWS	CMPTR I/O CAB	CMPTR IDENT
		ACK.	RSP TKOVR	CONT. PWR.	OVERLOAD						
21	HV-4957	SH 2, CD	N/A	SH 2, AD	SH 2, ED	J-106/SH.2/RP	A	SHT 7, 2A	SH 2, ED	LATER	D2644
	HV-5018								SH 2, EF		D2641
22	HV-4957					J-106/SH.5/RR	D	SHT 7, 2B	SH 2, EF		D2667
	HV-4958								SH 2, EF		D2618



P.R.C. APERTURE CARD

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NO.	DATE	DESCRIPTION	BY	CHKD	APPV
Δ					
Δ					
Δ		DESIGN FREEZE ISSUE			
Δ		ISSUED FOR CONSTRUCTION			
DRAWN: HCKLE      CHECKED: M. HCO      BOARD: FAY <b>BECHTEL</b> SAN FRANCISCO PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION LOGIC DIAGRAM PLANT LEAK DETECTION OVERLOAD/POWER FAILURE MONITOR & LEAK DETECTION SYSTEM TROUBLE					
JOB NO.	10256	REVISION NO.	J-25-0	SM-7	REV. 1 Q

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**RIDS**

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