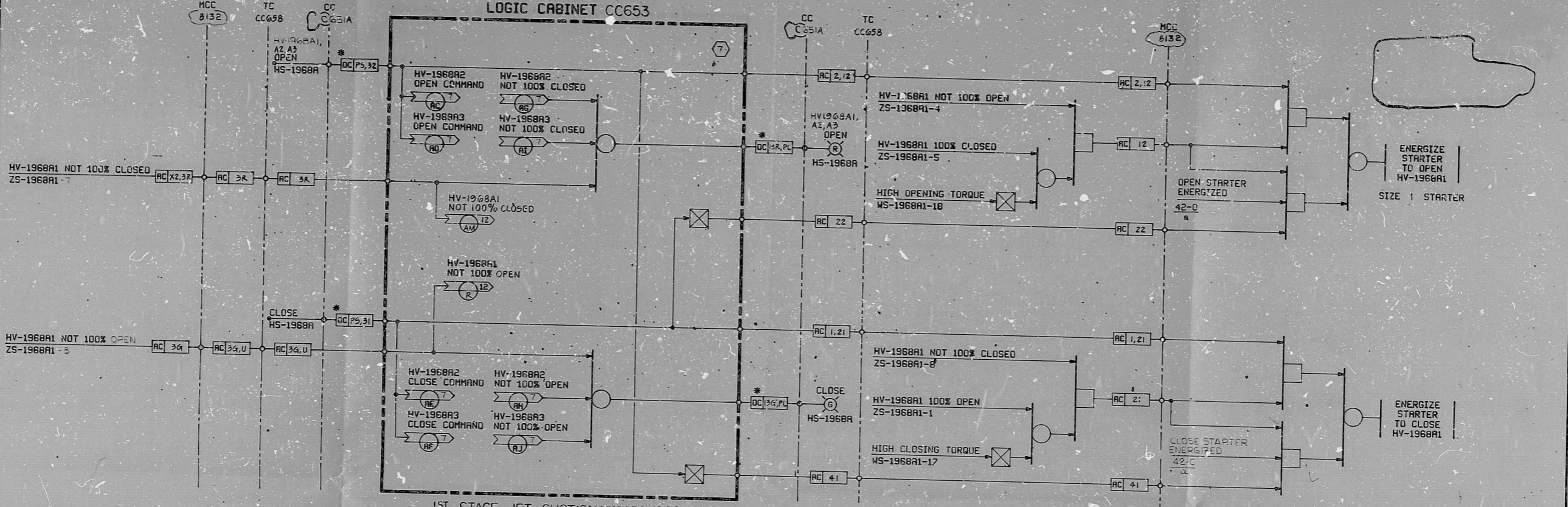


J-07-0 SHT. 6



1ST STAGE JET SUCTION VALV HV-1968A1

NOTES:  
1. DELETED

P.R.O.  
APERTURE  
CARD

This drawing and the design it covers are the property of BECHTEL. They are hereby loaned and on the borrower's express agreement that they will not be reproduced, copied, loaned, exhibited, nor used except in the limited way and private use permitted by any written consent given by the lender to the borrower.

MODULES  
A & B

HV-1968A1 DRAIN OPEN (R)	SEC 1 HS-1965A SEE SHT. 9
DRAIN CLOSE (G)	
HV-1967A OPEN (R)	SEC 2 HS-1967A SEE SHT. 9
CLOSE (G)	
HV-1968A1, A2, A3 OPEN (R)	SEC 3 HS-1968A
CLOSE (G)	651A

MOMENTARY

CROSS REFERENCE TABLE

SERVICE	VALVE	HAND SWITCH	POSITION SWITCH (NOTE 1)	TORQUE SWITCH (NOTE 1)	OPEN/CLOSE COMMANDS TO	POSITION INDICATION FROM	MCC	TC	CIRCUIT NUMBER	LOGIC CAB	HAND SWITCH LAYOUT	
											MODULE	SECTION
1ST STAGE JET SUCTION VALV	HV-1968A1	HS-1968A	ZS-1968A1	WS-1968A1	HV-1968A2 HV-1968A3	HV-1968A2 HV-1968A3	B132	CC658	7	CC653	A	3
1ST STAGE JET SUCTION VALV	HV-1968B1	HS-1968B	ZS-1968B1	WS-1968B1	HV-1968B2 HV-1968B3	HV-1968B2 HV-1968B3	B123	CC658	8	CC653	B	3

NO.	DATE	REVISIONS	BY	CHECK	DESIGN	ENGR	PROG	APPR
1		DESIGN FREEZE ISSUE						
2		REVISED AS NOTED						
3		REVISED AS NOTED						
4		ISSUED FOR CONSTRUCTION						

BECHTEL  
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY  
HOPE CREEK GENERATING STATION

LOGIC DIAGRAM  
CONDENSER AIR REMOVAL SYSTEM

1ST STAGE JET SUCTION VALVES

JOB No.	DRAWING No.	REV.
10855	J-07-0 SHT 6	3

S/U - CG



RIDS

8307270569

