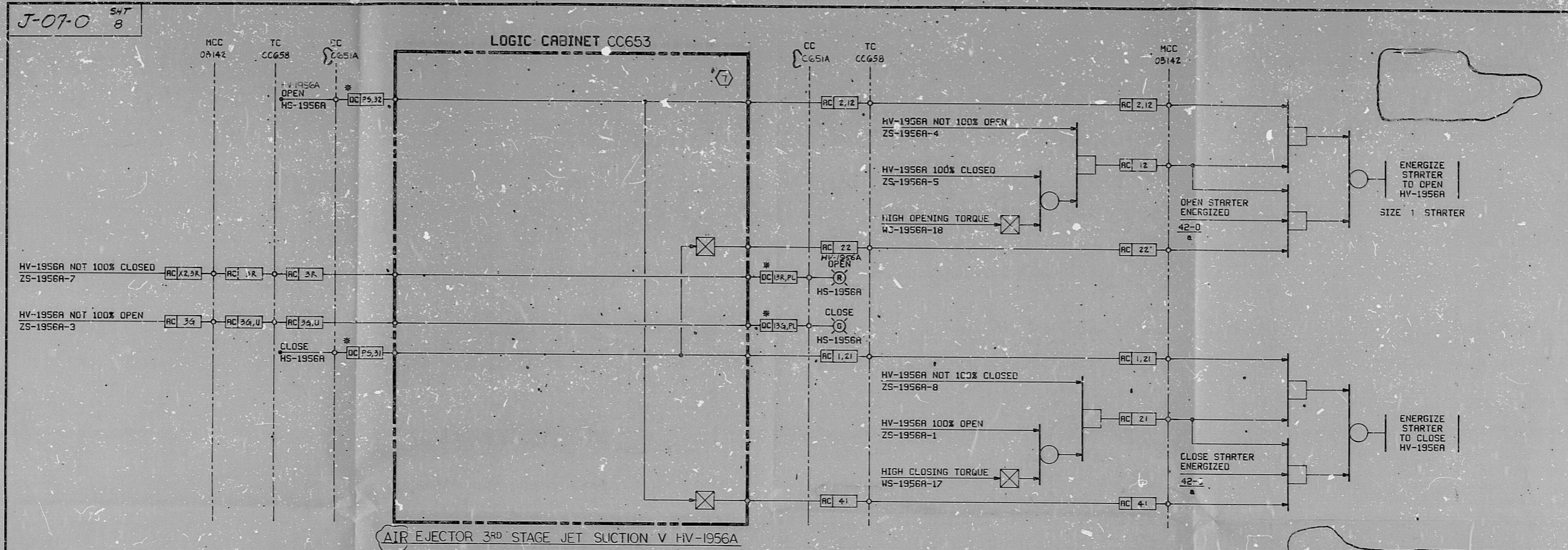


J-07-0 SHT 8

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AIR EJECTOR 3RD STAGE JET SUCTION V HV-1956A

PRC APERTURE CARD

MODULES C & D

HV 1957A EXHAUST OPEN (R)	SEC. 1 HS-1957A
EXHAUST CLOSE (G)	
HV 1955A OPEN (R)	SEC. 2 HS-1955A SEE SHT 9
CLOSE (G)	
HV 1956A OPEN (R)	SEC. 3 HS-1956A
CLOSE (G)	CC651A

CROSS REFERENCE TABLE

VALVE	HAND SWITCH	POSITION SWITCH (NOTE 1)	TORQUE SWITCH (NOTE 1)	MCC	TC	CIRCUIT NUMBER	VALVE SERVICE	LOGIC CAB	HAND SWITCH LAYOUT
									MODULE SECTION SHT
HV-1956A	HS-1956A	ZS-1956A	WS-1956A	08142	CC658	7	A-EJECTOR 3RD STAGE JET SUCTION	CC653	C 3 8
HV-1956B	HS-1956B	ZS-1956B	WS-1956B	08123	CC658	6	B-EJECTOR 3RD STAGE JET SUCTION	CC653	D 3 8
HV-1957A	HS-1957A	ZS-1957A	WS-1957A	08142	CC658	7	A-EJECTOR EXHAUST SHUT OFF	CC653	C 1 8
HV-1957B	HS-1957B	ZS-1957B	WS-1957B	08123	CC658	8	B-EJECTOR EXHAUST SHUT OFF	CC653	D 1 8
HV-1962A	HS-1962A	ZS-1962A	WS-1962A	08142	CC658	7	A-EJECTOR 2ND STAGE JET SUCTION	CC653	E 3 9
HV-1962B	HS-1962B	ZS-1962B	WS-1962B	08123	CC658	8	B-EJECTOR 2ND STAGE JET SUCTION	CC653	F 3 9

DATE	REVISIONS	BY	CHKD	ENGR	INSP	APPR
10/1/57	DESIGN FREEZE ISSUE REVISED AS NOTED	SV				
10/1/57	REVISED AS NOTED	WAL				
10/1/57	ISSUED FOR CONSTRUCTION	WAL				

SCALE: NONE DESIGNED: C.H.S. DRAWN: PGG

**BECHTEL**  
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY  
HOPE CREEK GENERATING STATION

LOGIC DIAGRAM  
CONDENSER AIR REMOVAL SYSTEM  
MISCELLANEOUS VALVES

JOB No.	DRAWING No.	REV.
10855	J-07-0 SHT 8	2

S/U - CG

1/76 KCH-1400P-TS-2M



RIDS

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