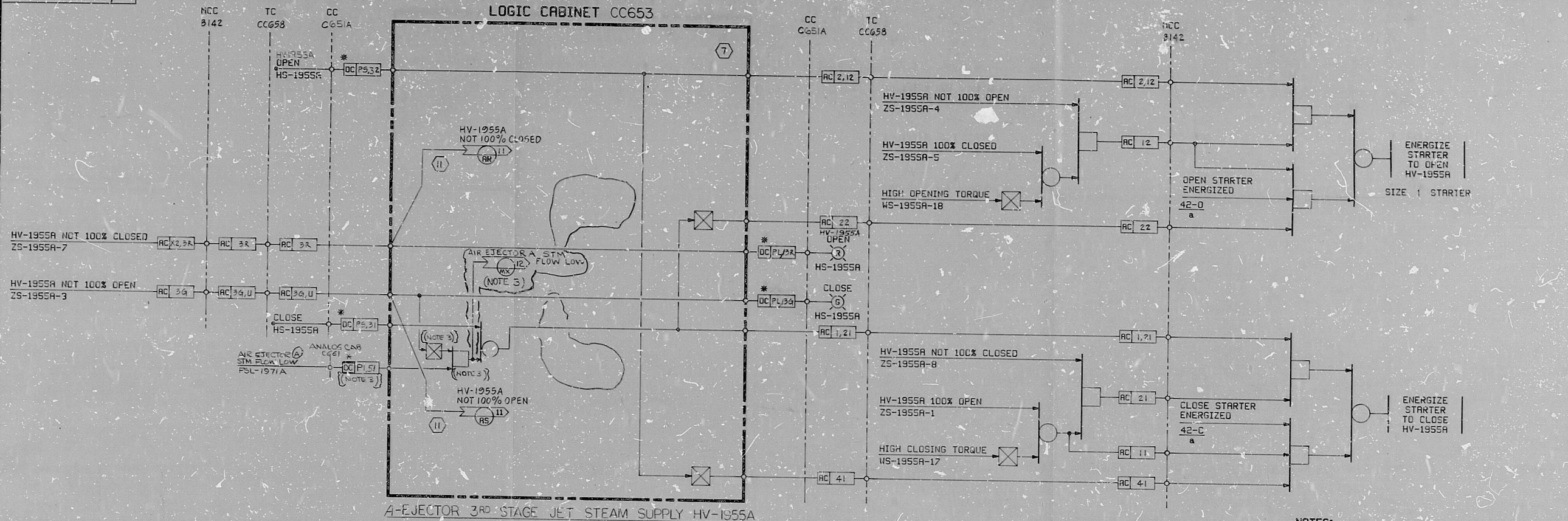


J-07-0 SHT. 9



4-EJECTOR 3RD STAGE JET STEAM SUPPLY HV-1955A

NOTES:

1. DELETED
2. HV-2016A & HV-2016B ARE IN S/U SYSTEM AB; ALL OTHERS ON THIS SHEET ARE IN S/U SYSTEM CG.
3. APPLIES TO HV-2016A & B ONLY

CROSS REFERENCE TABLE

VALVE	HAND SWITCH	POSITION SWITCH	TORQUE SWITCH	ARROWS SHT. 11	TC	MCC	CIRCUIT NUMBER	LOW FLOW SW	VALVE SERVICE	LOGIC CAB	HAND SWITCH LAYOUT	MODULE	SECTION	SHT
HV-1955A	HS-1955A	ZS-1955A	WS-1955A	ARROWS AS SHOWN IN SHT. 11	CC658	8142	7	N/A	A-EJECTOR 3RD STAGE JET STEAM SUPPLY	CC653	C	2	8	
HV-1955B	HS-1955B	ZS-1955B	WS-1955B	ARROWS AS SHOWN IN SHT. 11	CC658	8123	8	N/A	B-EJECTOR 3RD STAGE JET STEAM SUPPLY	CC653	D	2	8	
HV-1963A	HS-1963A	ZS-1963A	WS-1963A	N/A	CC658	8142	7	N/A	A-EJECTOR 2ND STAGE JET STEAM SUPPLY	CC653	E	2	9	
HV-1963B	HS-1963B	ZS-1963B	WS-1963B	N/A	CC658	8123	8	N/A	B-EJECTOR 2ND STAGE JET STEAM SUPPLY	CC653	F	2	9	
HV-1967A	HS-1967A	ZS-1967A	WS-1967A	N/A	CC658	8142	7	N/A	A-EJECTOR 1ST STAGE JET STEAM SUPPLY	CC653	A	2	6	
HV-1967B	HS-1967B	ZS-1967B	WS-1967B	N/A	CC658	8123	8	N/A	B-EJECTOR 1ST STAGE JET STEAM SUPPLY	CC653	B	2	6	
HV-1959A	HS-1959A	ZS-1959A	WS-1959A	N/A	CC658	8142	7	N/A	A-EJECTOR INTER CONDENSER DRAIN	CC653	A	1	6	
HV-1959B	HS-1959B	ZS-1959B	WS-1959B	N/A	CC658	8123	8	N/A	B-EJECTOR INTER CONDENSER DRAIN	CC653	B	1	6	
HV-2016A	HS-2016A	ZS-2016A	WS-2016A	ARROWS AS SHOWN IN SHT. 12	CC658	8142	7	PSL-971A	A-EJECTOR MAIN STEAM SUPPLY SHUT OFF	CC653	G	2	9	
HV-2016B	HS-2016B	ZS-2016B	WS-2016B	ARROWS AS SHOWN IN SHT. 12	CC658	8123	8	PSL-1971B	B-EJECTOR MAIN STEAM SUPPLY SHUT OFF	CC653	G	3	9	

MODULE 64 F	NOT USED	MODULE 9	NOT USED
HV 1963A OPEN (R)	SEC. 2 HS-1963A	HV 2016A OPEN (R)	SEC. 2 HS-2016A
CLOSE (G)		CLOSE (G)	
HV 1962A OPEN (R)	SEC. 3 HS-1962A SEE SHT. 8	HV 2016B OPEN (R)	SEC. 3 HS-2016B
CLOSE (G)	CC651A	CLOSE (G)	CC651A

MOMENTARY

PRO
APERTURE
CARD
S/U - CG, AB

NO.	DATE	REVISIONS	BY	CHKD	DESIGN	ENGR	PROJ	APPR
1	3/15/63	ADDED ARROWS AND REVISED REF. TABLE	EV	IF	DR	DR	DR	DR
2	4/11/63	DESIGN FREEZE ISSUE	EV	IF	DR	DR	DR	DR
3	8/1/63	REVISED AS NOTED	EV	IF	DR	DR	DR	DR
4	9/1/63	REVISED AS NOTED	EV	IF	DR	DR	DR	DR
5	11/1/63	REVISED AS NOTED	EV	IF	DR	DR	DR	DR
6	12/1/63	REVISED AS NOTED	EV	IF	DR	DR	DR	DR
7	1/1/64	ISSUED FOR CONSTRUCTION	EV	IF	DR	DR	DR	DR

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. 9	6	

PDR RIDS

8402020104

