

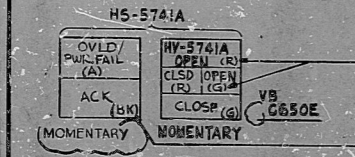
CROSS REFERENCE TABLE

VALVE NO.	SERVICE	HAND SWITCH	POSITION SWITCH	TORQUE SWITCH	INDICATION CIRCUIT NO.	CLASS I.E. CHANNEL	MCC	OVL/D/PWR FAIL LIGHT ARM	LOGIC CABINET	VB	TC	OFF MON CRT NO.
HV-5741A	H <sub>2</sub> /O <sub>2</sub> ANALYZER H <sub>2</sub> SUPPLY	HS-5741A	ZS-5741A	WS-5741A	51	A	B212	XB, SHT, IB	AC632	C650E	AC637	53
HV-5741B		HS-5741B	ZS-5741B	WS-5741B	52	B	B222	XN, SHT, IB	BC632	C650E	BC637	54

NOTES:  
 1. THE BASIC POSITION AND TORQUE SWITCH NOS. FOR EACH VALVE ARE GIVEN IN THE TABLE. DASH NOS. TO IDENTIFY SPECIFIC CONTACTS SHALL BE ADDED AS SHOWN ON THE DIAGRAM.

PRC APERTURE CARD

DESIGN FREEZE ISSUE	REVISED GALLEY INTERFACE AS NOTED	MAILED FOR CONSTRUCTION AS PER DCN #3
DATE	REVISIONS	BY
SCALE	DESIGNER J.L.	DRAWN B.D.
<b>BECHTEL</b> SAN FRANCISCO		
PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION		
LOGIC DIAGRAM CONTAINMENT ATMOSPHERE CONTROL H <sub>2</sub> /O <sub>2</sub> ANALYZER H <sub>2</sub> SUPPLY VALVE		
JOB No.	DRAWING No.	REV.
10855	J-57-D SHT 17	2 Q



COLORS SHOWN ARE FOR NON-ILLUMINATED PUSHBUTTONS

S/U -G5

This drawing and the design it covers are the property of BECHTEL. They are hereby loaned and as the customer's express agreement that they shall not be used for any other project without the express written permission of BECHTEL.

RIDS

8307250192

