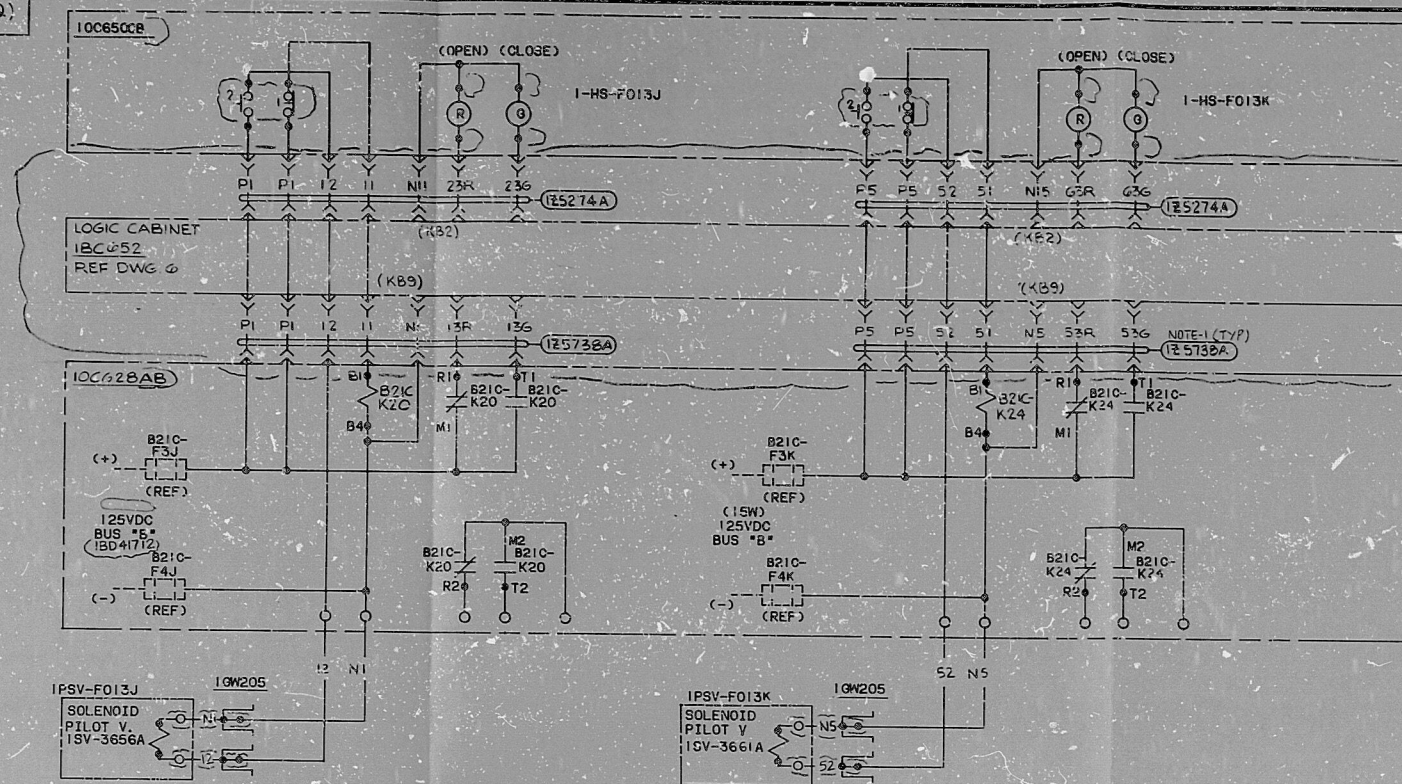




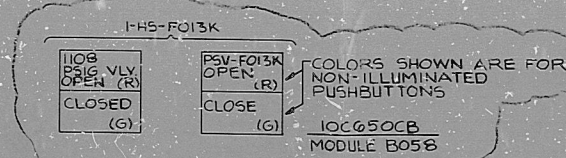
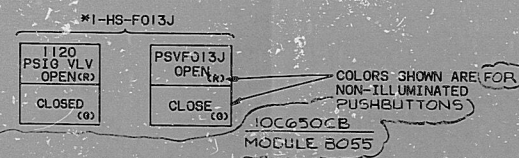
SAFETY/RELIEF VALVE IPSV-F013J&K-SOLENOID PILOT VALVE "A"

CLASS 1E CHANNEL B

SCHEME NO. 1G1914

S/U - SN

(INST. TAG. NO. ISN ---)



CONTACTS	POSITIONS		REF
	CLS	OPN	
1 	1	X	THIS DWG
2 	2	X	↓

MAINTAINED CONTACTS

CONTACTS	POSITIONS		REF
	CLS	OPN	
1	X		THIS DWG
2		X	↓

MAINTAINED CONTACTS

NOTE:

THESE CONDUCTORS ARE INCLUDED IN A CABLE PROVIDED AS PART OF THE J200(C) CONTROL ROOM COMPLEX. A PARTICULAR CABLE IS DESIGNATED BY A CABLE SCHEME NUMBER ENCLOSED IN THIS MANNER (). THESE CABLES ARE LISTED IN THE CABLE SCHEDULE FROM REFERENCE (7).

REFERENCE DRAWINGS:

1. G.E. ELEM. DIAG. 821-1060 (79)E403AC; SH.3,9
2. CABLE BLOCK DIAGRAM DWG. E-2067-O(Q).
3. PANEL ARRANGEMENT DWG. J-0650-1, SH.8.
4. P & I D. DWG. M-41, SH.1.(Q)
5. LOGIC DIAGRAM J-41
6. BAILEY METER CO. DWG 10855-J200(Q)-998,999
7. BAILEY METER CO. DWG 10855-J200(Q)-2295 SHTS
6 of 11

PRC
APERTURE
CARD

	1/498	REV'D TO ADD LOGIC CIRCUITS & BAILEY MATH. SELECTED RE-CONTROLS ND AND UNIT -7. E.E.F.						4	M0	F3	E	B
	1/11/1	ISSUED FOR CONSTRUCTION						8	F3	F3	W2	AJ
No.	SITE	REVISIONS				BY	CHECK	DESIGN COPY	ENGR	PAS CER	APPR	
SCALE	NONE	DESIGNED T.H.				DRAWN JACOBSON						
BECHTEL SAN FRANCISCO PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION												
Schematic Diagram SOLENOID PILOT VALVES "A" FOR S/R VALVES PSV-FC13J & K												
		JOB No.	DRAWING No.				REV.					
		10855	E-6067-O				I		Q			
SHEET 1 OF 4												

RIDS

8308090340

