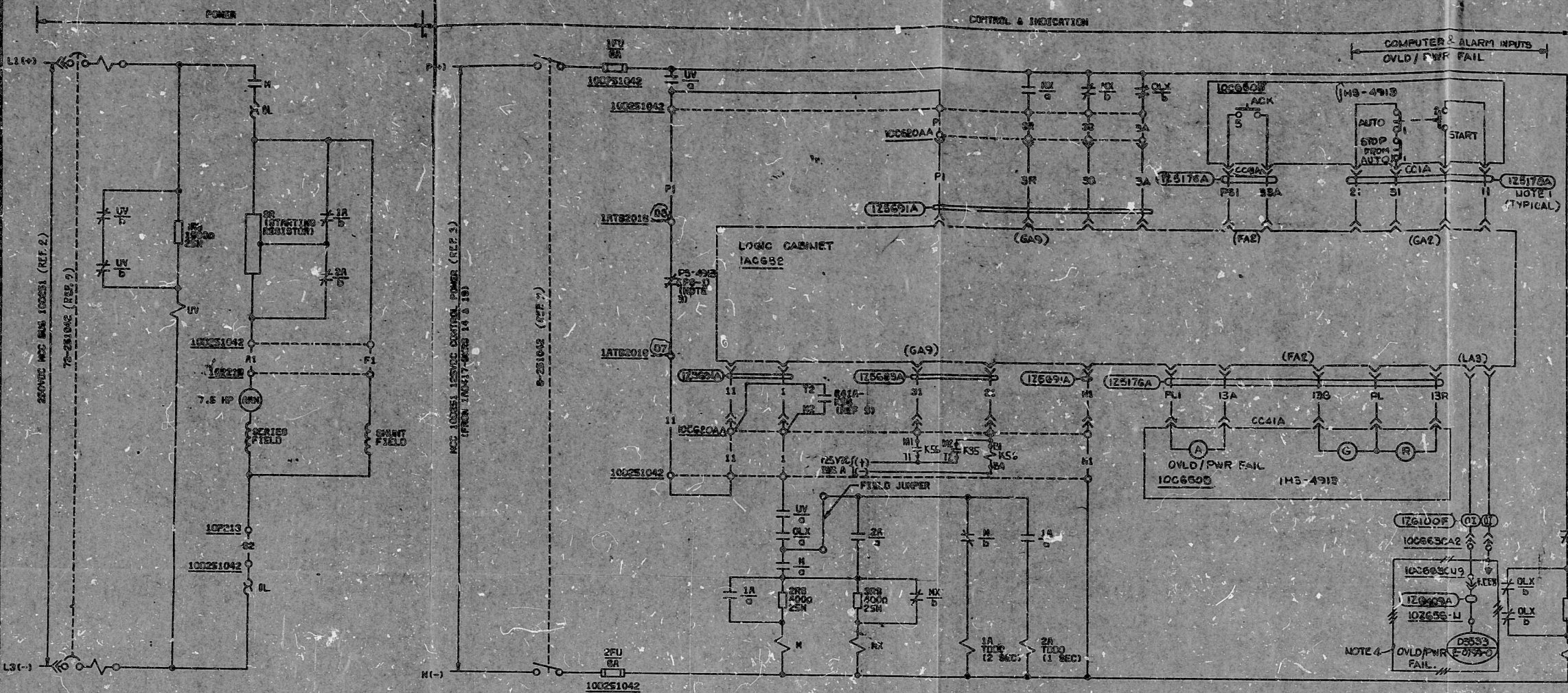


E-6074-0



NOTES:

1. THESE CONDUCTORS ARE INCLUDED IN A CABLE PROVIDED AS PART OF THE J200(1) CONTROL ROOM COMPLEX. A PARTICULAR CABLE IS DESIGNATED BY A CABLE NUMBER ENCLOSED IN THIS MANNER. THESE CABLES ARE LISTED IN THE CABLE SCHEDULE FROM REFERENCE 7.
2. FIELD TO REVERSE H.O. CONTACT IN THE STARTER TO SUIT.
3. CLOSED ON LOW LUBE OIL PRESSURE.
4. ALL EQUIPMENT ON THIS DWG IS G-LISTED, EXCEPT AS SHOWN IN THIS MANNER.

REFERENCE DRAWINGS:

1. LOGIC DWG J-56-0 (1) SHT 4.
2. 250V DC SYSTEM DWG E-0011-1 SHT 1
3. 125V DC SYSTEM DWG E-0008-1 SHT 1
4. BAILEY METER DWG J200(1)-1082, 2150, 2152
5. GE ELEMENTARY DIAG E41-1040-82(7815420AC) SHT 5, 10, 14
6. 120/208VAC CLASS 1E PANEL SCHEDULE E-1405-1, SHT 1A
7. BAILEY METER CO. DWG. 10855-J200(2)-1831 SHT. 771-2294 SHTS. 6, 11, 13. BECHTEL C.B.D. DWG. E-4515-0, E-4516-0.
8. ANNUNCIATOR DWG E-773-0, SHT.
9. G.E. DWG N855-E121(10-34) (C) (23).

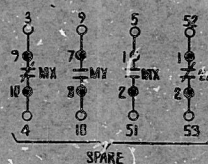
IHS-4913				
CONTACTS	POSITION	G.E. CONTACT E41-820	USED ON DWG	
1	START AUTO	X	5T-5	THIS DWG
2	X	X	2T-2	THIS DWG
5	X	X	6T-6(8P)	SPARE
8	X	X	1T-1(8P)	SPARE

MAINTAINED CONTACTS

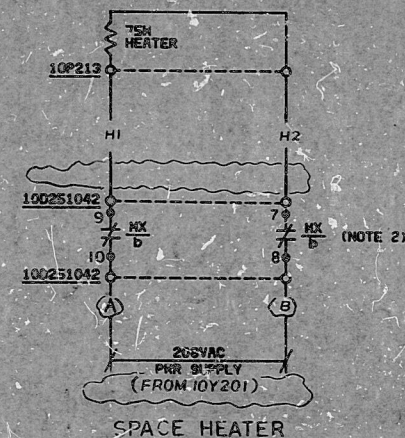
IHS-4913				
CONTACT	POSITION	GE CONTACT E41-820	USED ON DWG	
1	STOP	X	3T-3	THIS DWG
2	X	X	4T-4	SPARE
5	X	X	—	THIS DWG

MOMENTARY CONTACTS

IHS-4913					
STOP FROM AUTO (G)	PB	RUNNING (R)	IL	10P213 START (R)	PB
OVER/POWER FAIL (A)	IL	STOPPED (G)	IL	AUTO (Y)	PB
ACK (B.K.)	PB	10C6505 MODULE A110			



HPCI TURBINE AUX OIL PUMP 10P213
SCHEME NO. 100700 S/U-FD (INST TAG NO. IFD---)
CLASS 1E, CHANNEL A

TI
APERTURE
CARD

NO.	DATE	REVISIONS	BY	CHKD	ENGR	DRG	APP
1	10/1/78	REVISED SPACE HEATER CIRCUIT, S/U & TERMINAL POINT	NY	NY	NY	NY	NY
2	10/1/78	REVISED BAILEY INTERFACE	NY	NY	NY	NY	NY
3	10/1/78	REVISED PER J-56-0 SHT. 4	NY	NY	NY	NY	NY
4	10/1/78	REVISED DESIGN FREEZE ISSUE	NY	NY	NY	NY	NY
5	10/1/78	ISSUED FOR CONSTRUCTION	NY	NY	NY	NY	NY

SCALE: NONE

BECHTEL
SAN FRANCISCOPUBLIC SERVICE ELECTRIC AND GAS COMPANY
HOPE CREEK GENERATING STATIONELECTRICAL SCHEMATIC DIAGRAM
HIGH PRESSURE COOLANT INJECTION
TURBINE AUX OIL PUMP

JOB No.	DRAWING No.	REV.	Q
10855	E-6074-0	3	Q

BY: 34 10-1-78

PDR RIDS

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