

REFERENCE DWGS:
 M-0-100
 J-0-100
 J-0-100

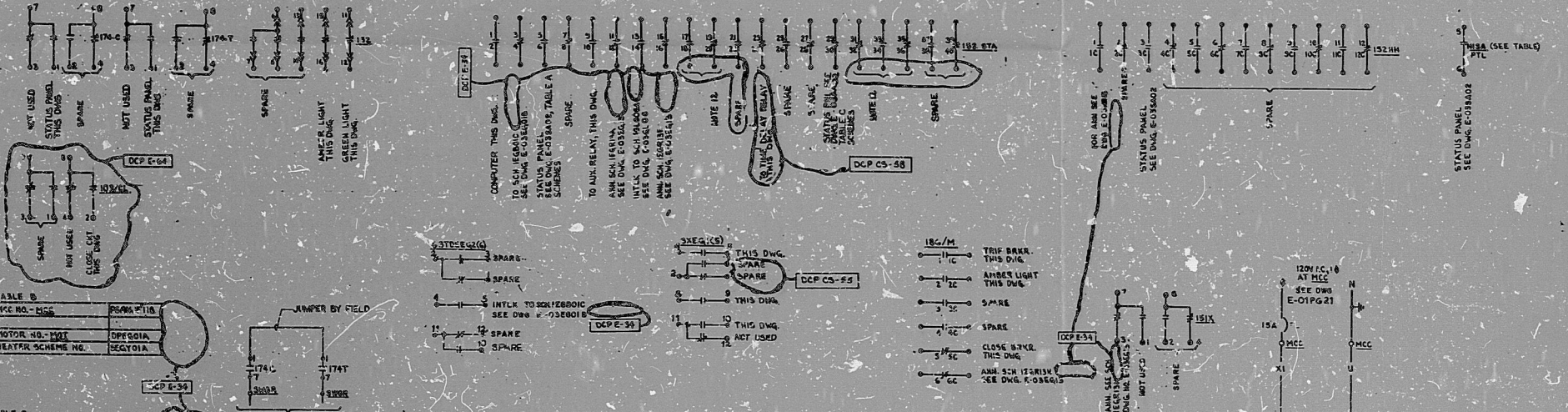


TABLE B

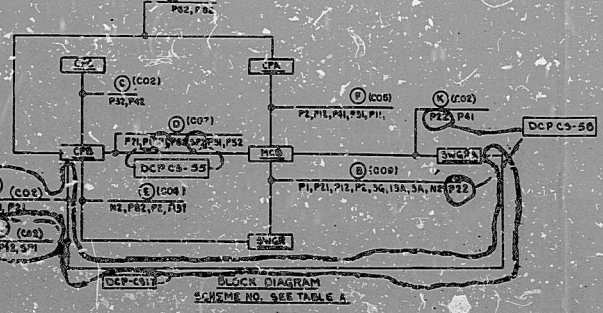
MCC NO. - I/O	ROOM NO.
1000	1000

TABLE C

COMP. REF. DWG.	COMP. REF. DWG.
1000	1000

TABLE A

RELAY	NO.
RELAY C	K 1103
RELAY B	K 1103
RELAY A	K 1103



TI
 APERTURE
 CARD

- 1. CONTACT CLOSURE WHEN COMPONENT COOLING WATER PUMP...
- 2. CONTACT CLOSURE WHEN COMPONENT COOLING WATER PUMP...
- 3. ELUM LIGHT IS ON T-PC ETL, MODEL NO. 016420000.
- 4. SPACE HTR OPERATION IS INDEPENDENT OF RAD STATUS. OPERATOR SHOULD MANUALLY ENERGIZE SPACE HTR AS REQUIRED.
- 5. POSITIONING ON LIGHT FOR LAMP TEST REVERSES CONTACT POSITIONS.
- 6. INTL. TO SCH 151027A DAMPER GANZE0 AND GANZE1 DUE TO S-04047. FOR SCHEDULE 151027A PUMP ONLY, THIS DWS.
- 7. CONTACT CLOSURE ON S-04047 ENERGIZED AFTER 1 SEC. SEE DWS E-038010.
- 8. HEATER ROD INTS, MANUFACTURER TYPE GENERAL ELECTRIC.
- 9. FOR CLOSURE & BREAKER ELEVATING MECHANISM CNT MATERIALS SEE DWS. BECHTEL V.P. NO. E-008-002.
- 10. FOR PUMP DREGON. SEE DWS E-038010.
- 11. CONTACT OPENS ON LOSS OF POWER TO LINES 1E-410-Y BUSES. BECHTEL "R" NO. J-104-0147. RELAY D. N. N. SEE SEE TABLE A.
- 12. CONTACT OPENS ON ZERC SEQUENCE SIGNAL. BECHTEL V.P. NO. J-104-0147. RELAY D. N. N. SEE TABLE A.
- 13. TIME DELAY RELAY TO ADJUST TO 2 SEC. ON DELAY.
- 14. DELAYED.
- 15. PUL CONTACT CLOSURE ON LOW DISCHARGE PRESSURE. REFERENCE BECHTEL V.P. NO. J-104-0147.
- 16. CONTACT CLOSURE ON LOSS OF POWER TO LINES 1E-410-Y BUSES. FOR DETAILS SEE BECHTEL V.P. NO. J-104-0147. RELAY D. N. N. SEE TABLE A.
- 17. CONTACT CLOSURE ON LOAD SEQUENCE STEP NO. 1 LOSS OF OFFSITE POWER. A19 OR BOTH FOR DETAILS SEE BECHTEL V.P. NO. J-104-0147. RELAY D. N. N. SEE TABLE A.

NOTES:

NO.	DATE	REVISION	BY	CHKD.
1				

BECHTEL
 SAN FRANCISCO, CALIFORNIA

SNUPPS
 SCHEMATIC DIAGRAM
 COMPONENT COOLING WATER PUMP
 (DCP E-31)

10466 E-038010 (Q) 14

REVIEW LEVEL 3

8410050215

PDR RIDS

