

POOR ORIGINAL

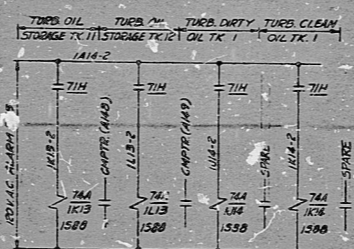
Roll 311
30-x

LOCATION OF DEVICES
 ALL DEVICES LOCATED AT POWER BOARD EXCEPT WHERE NOTED
 E ELECTRICAL CONTROL BOARD
 N CONTROL BOARD PANEL 'N'
 P PUMP
 V VALVE
 RTC REACTOR TRIP POWER SUPPLY CONTROL CABINET
 1500, 57, 66 RELAY CABINETS IN AUX. CONTROL ROOM

NO.	DATE	DESCRIPTION OF REVISION	BY	CHKD.
1	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
2	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
3	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
4	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
5	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
6	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
7	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
8	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
9	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
10	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
11	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
12	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
13	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
14	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
15	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
16	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
17	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
18	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
19	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
20	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
21	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
22	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
23	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
24	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
25	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
26	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
27	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
28	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
29	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1
30	11/14/57	ADDED SUPPLY TO TRIP POWER BOARD M.G. SET 1A1

CONTACT	VALVE FULL OPEN	INTER VALVE POS.	VALVE FULL CLOSED
74A	X	X	X
74B	X	X	X
74C	X	X	X
74D	X	X	X
74E	X	X	X
74F	X	X	X
74G	X	X	X
74H	X	X	X
74I	X	X	X
74J	X	X	X
74K	X	X	X
74L	X	X	X
74M	X	X	X
74N	X	X	X
74O	X	X	X
74P	X	X	X
74Q	X	X	X
74R	X	X	X
74S	X	X	X
74T	X	X	X
74U	X	X	X
74V	X	X	X
74W	X	X	X
74X	X	X	X
74Y	X	X	X
74Z	X	X	X

TORQUE SWITCHES
 TS-C INTERRUPTS CONTROL CIRCUIT IF MECHANICAL OVERLOAD OCCURS DURING CLOSING CYCLE OR WHEN PROTECTIVE MEASUREMENTS OCCUR AT END OF CLOSING CYCLE.
 TS-O INTERRUPTS CONTROL CIRCUIT IF MECHANICAL OVERLOAD OCCURS DURING OPENING CYCLE.



PRC APERTURE CARD

RIDS

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