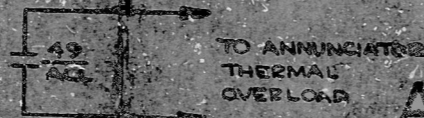


PUMP		CONTROL SWITCH	
NO.	DESCRIPTION	O1 BY NO.	LOC.
RD-1	REACTOR DRAIN PUMP	MS-ED-1	3-200
RD-2	REACTOR DRAIN PUMP	MS-ED-2	3-200



APPROVED
REFERENCE
DESIGN

TR-523

NOT AN ORIGINAL

1. SEE FIG. 523 FOR PUMP MOTOR CONTROLS.
2. SEE FIG. 523 FOR PUMP MOTOR CONTROLS.
3. PUMP MUST BE RESET FOLLOWING POWER SHUTDOWN OR OVERLOAD BY PUMPING CONTROL SYSTEM.
4. L.S. 572 SA. 1. 33X/500 CONTACT ON SET-DOWN DIVERSION TO PUMP.
5. SEE FIG. 523 FOR PUMP MOTOR CONTROLS.
6. PUMP OVER DEVELOPMENT SEE FIG. 523 SA. 1. 33X/500 CONTACT ON SET-DOWN DIVERSION TO PUMP.
7. OX/LC-251 OPENS ON LOW LEVEL.
8. SEE FIG. 523 FOR PUMP MOTOR CONTROLS.

NO.	DESCRIPTION	BY	DATE	CHK. BY	DATE	ENCL. NO.	APPROVALS	DESCRIPTION
01	APPROVED: PUMP MOTOR CONTROLS (INDICATIONS) (NOTES 1, 2, 3, 4) (CIRCUITRY) (NOTES 1, 2, 3, 4) (REF. DES. PER REVISED) 5230-44	J. B. NUTEN	11/17/58	J. B. NUTEN	11/17/58	1	APPROVED	REACTOR DRAIN PUMP MOTOR CONTROLS

POWER SYSTEMS
NUCLEAR POWER SYSTEMS

REACTOR DRAIN PUMP MOTOR CONTROLS
5230-44-302

RIDS

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