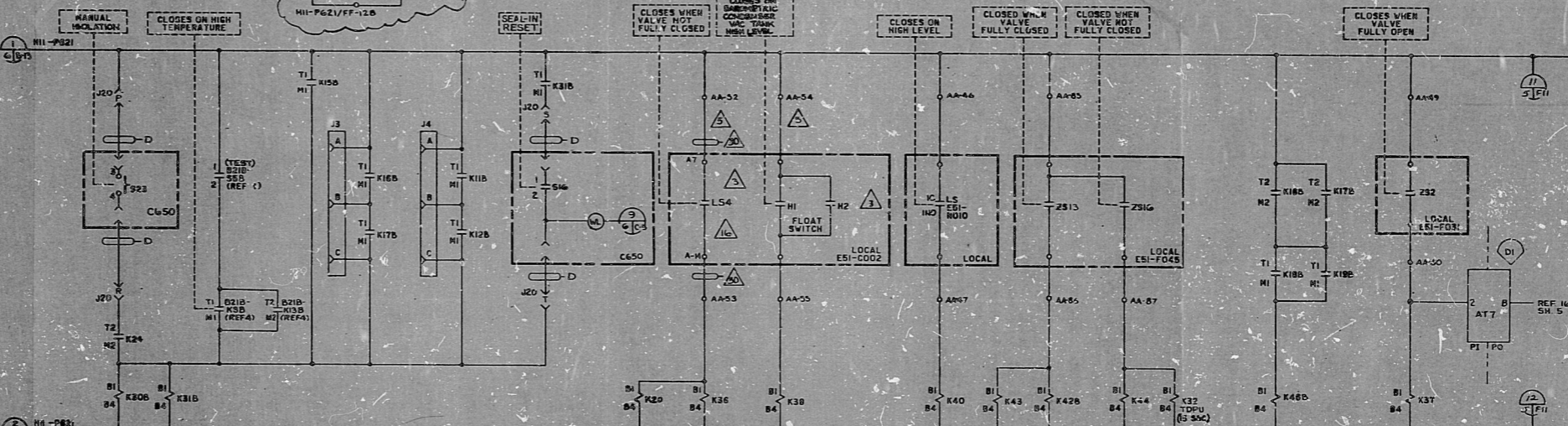


791E421AC  
 REACTOR CORE ISOLATION COOLING SYS  
 (SEE SHEET 791E421A)

ALL WIRING IS UNLESS OTHERWISE SPECIFIED ON THIS SHEET.

MANUAL INITIATION REACTOR VESSEL LOW WATER LEVEL RCIC INITIATION SIGNAL SEAL-IN AND RESET TURBINE MANUAL TRIP TURBINE EXHAUST PRESSURE HIGH PUMP SUCTION LOW PRESSURE DIV. 2 ISOLATION DIV. 4 ISOLATION REACTOR VESSEL HIGH WATER LEVEL VALVE POSITION MONITOR PUMP DISCHARGE VALVES TRIP OVERRIDE



MANUAL ISOLATION CLOSING ON HIGH TEMPERATURE MANUAL ISOLATION CLOSING ON HIGH LEVEL CLOSING ON HIGH LEVEL CLOSING WHEN VALVE NOT FULLY CLOSED CLOSING WHEN VALVE NOT FULLY CLOSED CLOSING WHEN VALVE NOT FULLY CLOSED CLOSING WHEN VALVE NOT FULLY CLOSED CLOSING WHEN VALVE NOT FULLY CLOSED CLOSING WHEN VALVE NOT FULLY CLOSED

MANUAL ISOLATION STEAM LEAK DETECTION STEAM LINE HIGH DIFF PRESS OR INSTR. LINE BREAK STEAM SUPPLY PRESSURE LOW TURBINE EXHAUST DIAPHRAGM HIGH PRESSURE INSTR. SIGNAL SEAL-IN AND RESET RCIC TURBINE TRIP AND THROTTLE VALVE POSITION MONITOR RCIC BARGOMETRIC CONDENSER VACUUM TANK LEVEL RCIC TURBINE INLET STEAM LINE WATER DRUM HIGH LEVEL VALVE POSITION MONITOR CONTROLLER HAND COMPT AND VALVE CONTROL TURBINE SUPERVISORY ALARM AC TATION TRIP VACUUM BREAKER ISOLATION VALVE VALVE POSITION MONITOR

APERTURE CARD  
 ES-1040

NO.	DESCRIPTION	DATE	BY	CHKD.
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...

NO.	DESCRIPTION	DATE	BY	CHKD.
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...

19055-N-EG-100-59 (6/78)

791E421AC  
 V.BURT  
 13

RIDS

8307280474

