

ATTACHMENT

Dresden Station Unit 3

DPR-25

Corrected Technical Specification: Page 24

4193N

8206020365 820525
PDR ADOCK 05000249
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DPR-25
TABLE 3.1.1 (Cont.)

Minimum of Operable Inst. Channels per Trip (1) System	Trip Function	Trip Level Setting	Modes in Which Function Must be Operable			Action*
			Refuel (7)	Startup/Hot Standby	Run	
2	Turbine Condenser Low Vacuum	>23 in. Hg Vacuum	X(3)	X(3)	X	A or C
2	Main Steam Line High Radiation	<3 X Normal Full Power Background	X(3)	X(3)	X	A or C
4(6)	Main Steam Line Isolation Valve Closure	<10% Valve Closure	X(3)	X(3)	X	A or C
2	Generator Load Rejection	****	X(4)	X(4)	X(4)	A or C
2	Turbine Stop Valve Closure	<10% Valve Closure	X(4)	X(4)	X(4)	A or C
2	Turbine Control - Loss of Control Oil Pressure	>900 psig	X	X	X	A or C

Notes:

1. There shall be two operable or tripped trip systems for each function.
2. Permissible to bypass, with control rod block, for reactor protection system reset in refuel and shutdown positions of the reactor mode switch.
3. Permissible to bypass when reactor pressure is < 600 psig.
4. Permissible to bypass when first stage turbine pressure less than that which corresponds to 45% rated steam flow.
5. IRM's are bypassed when APRM's are onscale and the reactor mode switch is in the run position.
6. The design permits closure of any one valve without a scram being initiated.
7. When the reactor is subcritical and the reactor water temperature is less than 212°F, only the following trip functions need to be operable:
 - a. Mode Switch in Shutdown
 - b. Manual Scram
 - c. High Flux IRM
 - d. Scram Discharge Volume High Level
8. Not required to be operable when primary containment integrity is not required.
9. Not required while performing low power physics tests at atmospheric pressure during or after refueling at power levels not to exceed 5 MW(t).