

TABLE 3.4.3.2-1  
REACTOR COOLANT SYSTEM PRESSURE ISOLATION VALVES

<u>VALVE NUMBER</u>	<u>VALVE DESCRIPTION</u>
1. RHR System	
E11-F015A	LPCI Loop A Injection Isolation Valve
E11-F015B	LPCI Loop B Injection Isolation Valve
E11-F050A	LPCI Loop A Injection Line Testable Check Valve
E11-F050B	LPCI Loop B Injection Line Testable Check Valve
E11-F008	Shutdown Cooling RPV Suction Outboard Isolation Valve
E11-F009	Shutdown Cooling RPV Suction Inboard Isolation Valve
E11-F608	Shutdown Cooling Suction Isolation Valve
2. Core Spray System	
E21-F005A	Loop A Inboard Isolation Valve
E21-F005B	Loop B Inboard Isolation Valve
E21-F006A	Loop A Containment Check Valve
E21-F006B	Loop B Containment Check Valve
3. High Pressure Coolant Injection System	
E41-F007	Pump Discharge Outboard Isolation Valve
E41-F006	Pump Discharge Inboard Isolation Valve
4. Reactor Core Isolation Cooling System	
E51-F012	Pump Discharge Isolation Valve
E51-F013	Pump Discharge to Feedwater Header Isolation Valve

TABLE 3.4.3.2-2  
REACTOR COOLANT SYSTEM INTERFACE VALVES  
LEAKAGE PRESSURE MONITORS

<u>VALVE NUMBER</u>	<u>SYSTEM</u>	<u>ALARM SETPOINT (psig)</u>
E11-F015A & B, E11-F050A & B	RHR LPCI	≤ 449
E11-F008, F009, F608	RHR Shutdown Cooling	≤ 135
E21-F005A & B, E21-F006A & B	Core Spray	≤ 452
E41-F006, F007	HPCI	≤ 71
E51-F012, F013	RCIC	≤ 71