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TABLE 3.8.4.3-1

MOTOR OPERATED VALVES THERMAL OVERLOAD PROTECTION

VALVE NUMBER	SYSTEM(S) AFFECTED	VALVE NUMBER	SYSTEM(S) AFFECTED
a. CAC-V-2 CAC-V-4 CAC-V-6 CAC-V-8 CAC-V-11 CAC-V-13 CAC-V-15 CAC-V-17	Containment Atmospheric Control System	g. MSLC-V-1A MSLC-V-1B MSLC-V-1C MSLC-V-1D MSLC-V-2A MSLC-V-2B MSLC-V-2C MSLC-V-2D MSLC-V-3A MSLC-V-3B MSLC-V-3C MSLC-V-3D MSLC-V-4 MSLC-V-5 MSLC-V-9 MSLC-V-10	Main Steam Isolation Valve Leakage Control System
b. CIA-V-20 CIA-V-30A CIA-V-30B	Containment Instrument Air System		
c. FPC-V-153 FPC-V-154 FPC-V-156	Fuel Pool Cooling System		
ADD → d. HPCS-V-1 HPCS-V-4 HPCS-V-10 HPCS-V-11 HPCS-V-12 HPCS-V-15 HPCS-V-23	High Pressure Core Spray System	h. RCC-V-5 RCC-V-6 RCC-V-17A RCC-V-17B RCC-V-21 RCC-V-40 RCC-V-71A RCC-V-71B RCC-V-71C RCC-V-72A RCC-V-72B RCC-V-104 RCC-V-129 RCC-V-130 RCC-V-131	Reactor Closed Cooling Water System Delete Not Safety Related
e. LPCS-V-1 LPCS-V-5 LPCS-FCV-11 LPCS-V-12	Low Pressure Core Spray System		
f. MS-V-1 MS-V-2 MS-V-5 MS-V-16 MS-V-19 MS-V-20 MS-V-67A MS-V-67B MS-V-67C MS-V-67D MS-V-146 FPC-V-149 FPC-V-172 FPC-V-173 FPC-V-175	Main Steam System	i. RCIC-V-1 RCIC-V-8 RCIC-V-10 RCIC-V-13 RCIC-V-19 RCIC-V-22 RCIC-V-31	Reactor Core Isolation Cooling System
FPC-V-181A FPC-V-181B FPC-V-184			
	Add due to Fuel Pool Cooling Modification and Upgrade		

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MOTOR OPERATED VALVES THERMAL OVERLOAD PROTECTION

<u>VALVE NUMBER</u>	<u>SYSTEM(S) AFFECTED</u>	<u>VALVE NUMBER</u>	<u>SYSTEM(S) AFFECTED</u>
i. RCIC-V-45	Reactor Core Isolation Cooling System	RHR-V-42C	Reactor Recirculation System
RCIC-V-46		RHR-V-47A	
RCIC-V-59		RHR-V-47B	
RCIC-V-63		RHR-V-48A	
RCIC-V-68		RHR-V-48B	
RCIC-V-69		RHR-V-49	
RCIC-V-76		RHR-V-53A	
RCIC-V-110		RHR-V-53B	
RCIC-V-113		RHR-V-64A	
		RHR-V-64B	
		RHR-V-64C	
j. RFW-V-65A	Reactor Feedwater System	RHR-V-68A	
RFW-V-65B		RHR-V-68B	
		RHR-V-73A	
k. RHR-V-3A	Residual Heat Removal System	RHR-V-73B	
RHR-V-3B		RHR-V-74A	
RHR-V-4A		RHR-V-74B	
RHR-V-4B		RHR-V-115	
RHR-V-4C		RHR-V-116	
RHR-V-6A		RHR-V-123A	
RHR-V-6B		RHR-V-123B	
RHR-V-8		RHR-V-134A	
RHR-V-9		RHR-V-134B	
RHR-V-16A		1. RRC-V-16A	
RHR-V-16B		RRC-V-16B	
RHR-V-17A		RRC-V-23A	
RHR-V-17B		RRC-V-23B	
RHR-V-21			
RHR-V-23			
RHR-V-24A		m. RWCU-V-1	
RHR-V-24B		RWCU-V-4	
RHR-V-27A		RWCU-V-31	
RHR-V-27B		RWCU-V-34	
RHR-V-40			
RHR-V-42A			
RHR-V-42B			
		AS-V-68A	ADD Installed per Design Change
		AS-V-68B	

ADD
RHR-V-73B

~~RRC-V-23A~~
~~RRC-V-23B~~ DELETE
Not Safety Related

~~RWCU-V-31~~
~~RWCU-V-34~~ DELETE
Not Safety Related

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TABLE 3.8.4.3-1 (Continued)

MOTOR OPERATED VALVES THERMAL OVERLOAD PROTECTION

VALVE NUMBER	SYSTEM(S) AFFECTED	VALVE NUMBER	SYSTEM(S) AFFECTED
RWCU-V-35	Reactor Water Cleanup System	o. SLC-V-1A	Standby Liquid Control System
RWCU-V-40		SLC-V-1B	
RWCU-V-42	DELETE Not Safety Related	p. SW-V-2A	Standby Service Water System
RWCU-V-44		SW-V-2B	
RWCU-V-100		SW-V-4A	
RWCU-V-101		SW-V-4B	
RWCU-V-102		SW-V-4C	
RWCU-V-104		SW-V-12A	
RWCU-V-106		SW-V-12B	
n. SGT-V-1A	Standby Gas Treatment System	SW-V-24A	
SGT-V-1B		SW-V-24B	
SGT-V-3A1		SW-V-24C	
SGT-V-3A2		SW-V-29	
SGT-V-3B1		SW-V-44	
SGT-V-3B2		SW-V-54	
SGT-V-4A1		SW-V-69A	DELETE Valves Deactivated per Design Change
SGT-V-4A2		SW-V-69B	
SGT-V-4B1		SW-V-70A	
SGT-V-4B2		SW-V-70B	
SGT-V-5A1		SW-V-75A	ADD SW-V-187B
SGT-V-5A2		SW-V-75B	
SGT-V-5B1		SW-V-90	
SGT-V-5B2		SW-V-187A	
		SW-V-188A	
		SW-V-188B	



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