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AUTOMATED RECORD MANAGEMENT
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Fermi 2

Technical Requirements Manual

Volume I

Detroit
Edison

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Primary Containment Penetration Conductor Overcurrent Protective Devices
 TR 3.8.5

ACTIONS (continued)

CONDITION	REQUIRED ACTION	COMPLETION TIME
B. One or more 480 volt primary containment penetration overcurrent protective devices inoperable.	B.1 Declare the affected system(s) or component(s) inoperable.	Immediately
	<u>AND</u>	
	B.2.1 Remove the inoperable 480 volt device(s) from service by racking out the device.	72 hours
	<u>OR</u>	
	B.2.2 Remove the inoperable 480 volt device(s) from service by removing the device.	72 hours
	<u>OR</u>	
C. Required Action and associated Completion Time of Condition A or B not met.	B.2.3 Remove the in-line power fuses associated with the inoperable 480 volt device(s).	
	<u>AND</u>	
	B.3 Verify the inoperable 480 volt device(s) racked out, removed, or in-line power fuses removed.	Once per 7 days thereafter
	C.1 Enter TRLCO 3.0.3.	Immediately