

MMDe Fuse and Relay Center Label

Release: 1**Technician Skill Level:** A**Revision Note:** 08/2026 Initial Release**Market:** North America**Service Category:** Service Department**Applicability:** Please refer to VDA+**Section:** Function Group 312

Description:

Certain MMDe model Mack trucks were assembled without fuse and relay center labels.

Concern:

Missing fuse and relay center labels can lead to misidentification of circuits and/or fuse amperages.

Action:

Install fuse and relay center labels.

Warranty Information

This repair is covered by an authorized Service Program. Reimbursement is obtained through the normal claim handling process.			
Claim Type (used only when uploading from the Dealer Bus. Sys.)			B
Labor Code		Description	Total Hours
Main Code	1720-16-09-01	Campaign General (3 x 0.1)	0.3
Causal Part		23153570	
SCC Authorization Code		S5025	
Defect Code		09	
Expiration Date		August 31, 2027	

Parts Information

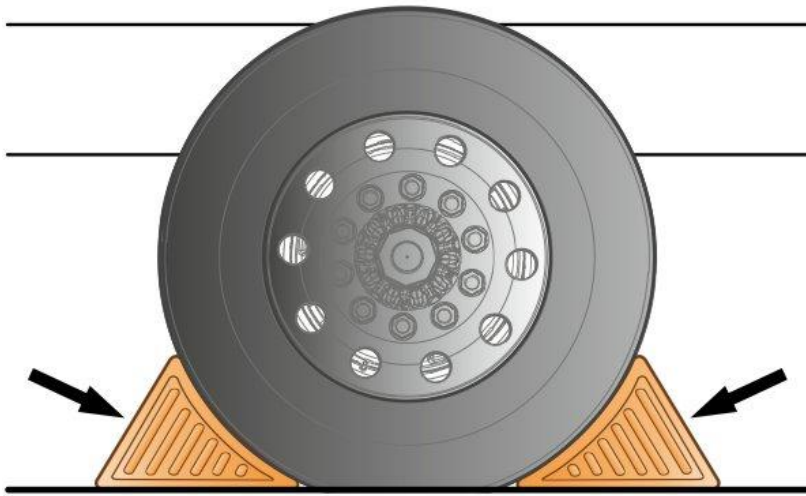
Order using the normal process

Part Numbers	Part Names	Quantity
26009118	Fuse Map Decal	1
26009121	Rely Map Decal	1

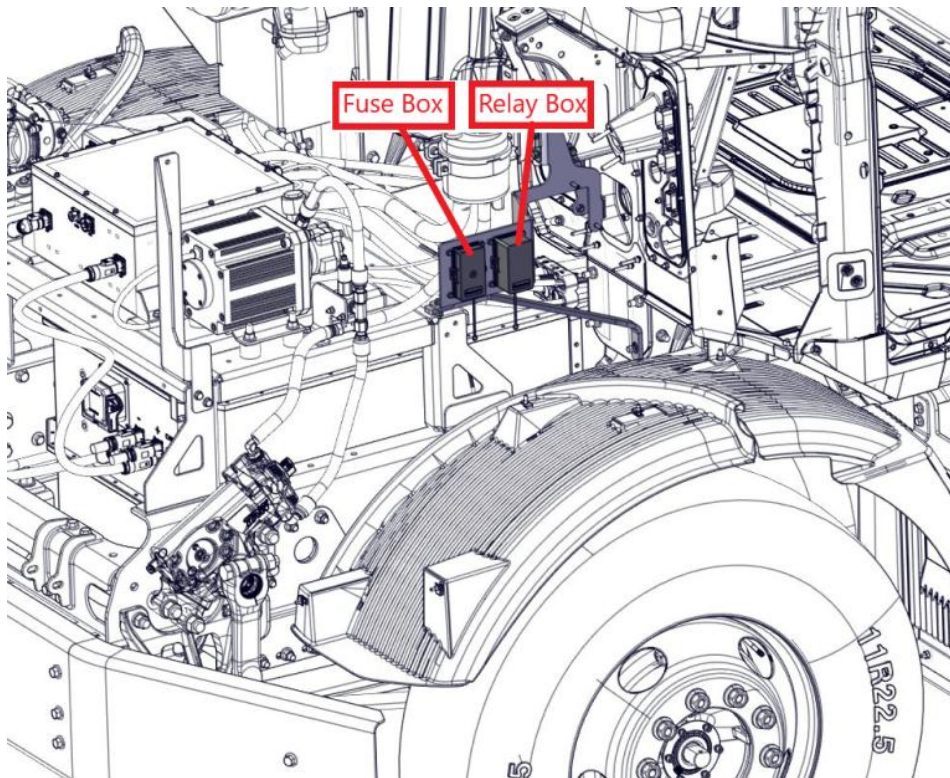
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Repair Procedure

1. Secure vehicle for service.
2. Install wheel chocks.

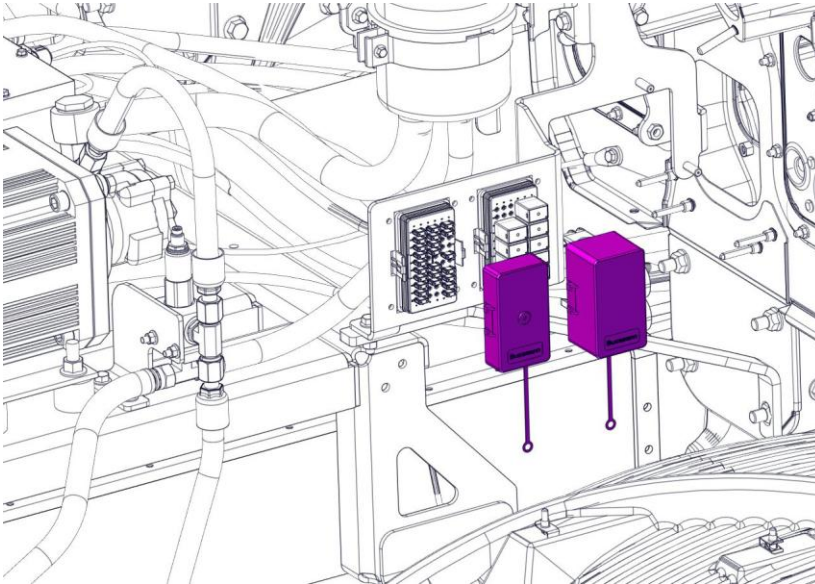


3. Locate the under-hood fuse and relay boxes.

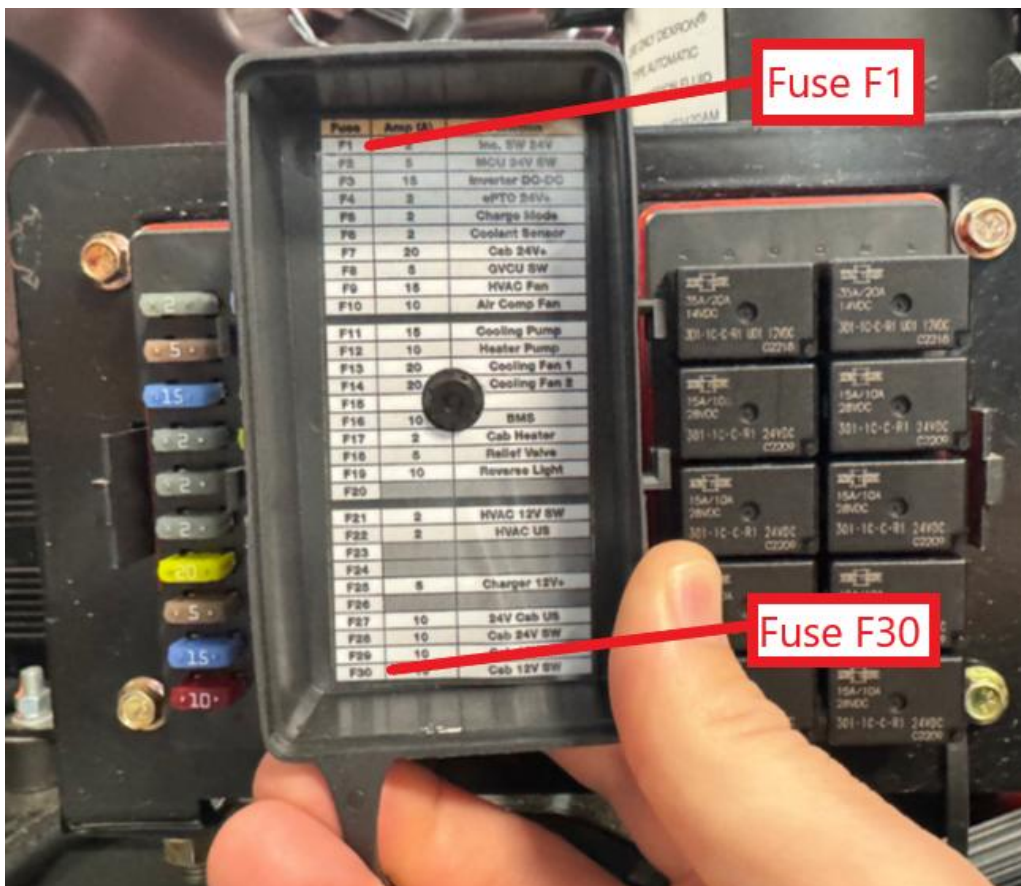


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4. Remove the covers.



5. Install the new Fuse box decal P/N 26009118, ensuring that it is oriented as pictured.



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Fuse Panel Layout



	A	B	C	D	E	F
1	F1		F11			F21
2	F2		F12			F22
3	F3		F13			F23
4	F4		F14			F24
5	F5		F15			F25
6	F6		F16			F26
7	F7		F17			F27
8	F8		F18			F28
9	F9		F19			F29
10	F10		F20			F30

Ident	Rating	Description
F1	2A	Incline Sensor
F2	5A	MCU 24V Switched
F3	15A	Inverter 24V Unswitched
F4	2A	Terzo EPTO
F5	2A	PDU 24V Unswitched
F6	2A	Coolant Sensor
F7	20A	VMU 24V Unswitched
F8	5A	VMU 24V Switched
F9	15A	AC Condensor Fan
F10	10A	Air Compressor Fan
F11	15A	Cooling Pump - 24V Switched
F12	10A	Heater Pump - 24V Unswitched
F13	20A	Radiator Fan 1 - 24V Switched
F14	20A	Radiator Fan 2 - 24V Switched
F15	-	-
F16	10A	BMS - 24V Unswitched
F17	2A	HV Heater 24V SW
F18	5A	PRV - 24V Switched
F19	10A	Reverse Lights - 24V Switched
F20	-	-
F21	2A	HVAC - 12V Switched
F22	2A	HVAC - 12V Unswitched
F23	-	-
F24	-	-
F25	5A	HV Charger - 12V Unswitched
F26	-	-
F27	10A	Cabin Utility - 24V Unswitched
F28	10A	Cabin Utility - 24V Switched
F29	10A	Cabin Utility - 12V Unswitched
F30	10A	Cabin Utility - 12V Switched

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6. Install the new Relay box decal P/N 26009121, ensuring that it is oriented as pictured.



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Relay Box Layout

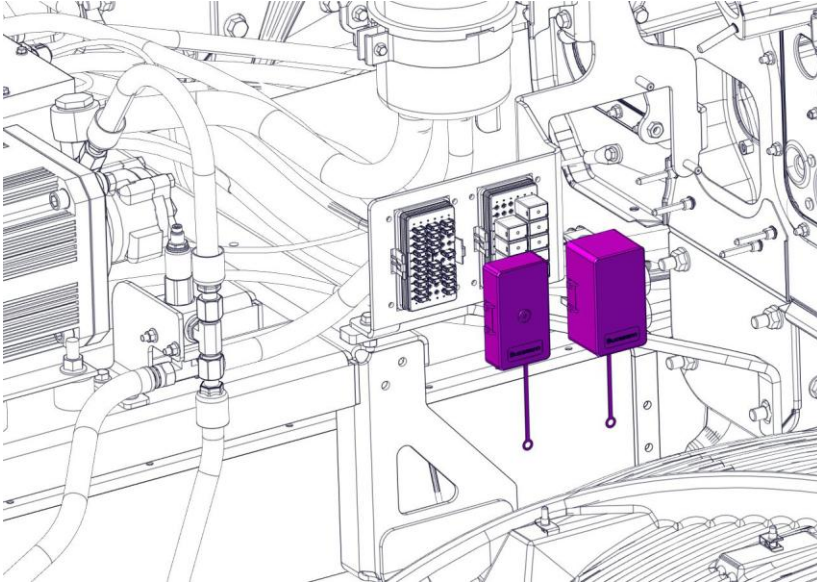


	A	B	C	D	E	F
1						
2		R1			R6	
3						
4		R2			R7	
5						
6		R3			R8	
7						
8		R4			R9	
9						
10		R5			R10	

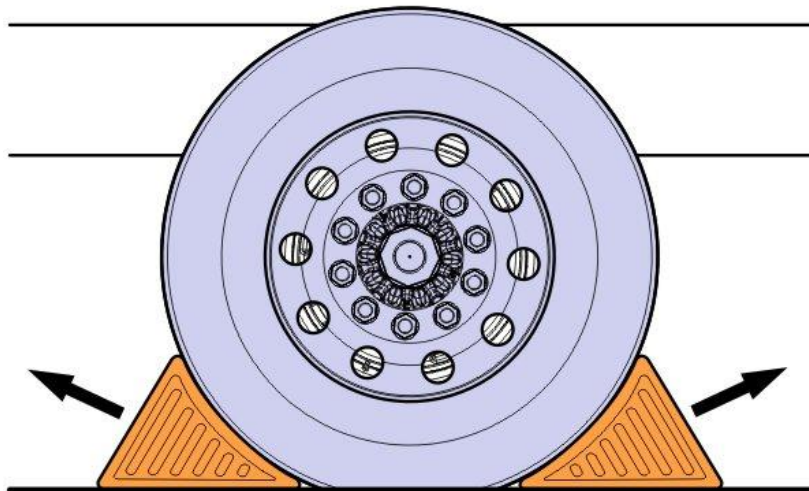
Ident	Coil	Part	Description
R1	12V	C1614	Reverse Lights
R2	24V	C2137	Inverter Activate
R3	24V	C2137	Charge Mode for BMS
R4	24V	C2137	Air Compressor Fan
R5	24V	C2137	Pressure Relief Valve
R6	12V	C1614	12V Switched Power, Caution: 12V Coil
R7	24V	C2137	Heater Pump
R8	24V	C2137	Air Condensor Fan
R9	24V	C2137	MCU Activate
R10	24V	C2137	Cooling Pump

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7. Install covers.



8. Remove wheel chocks.



9. Release the truck.