

External Fuse & Relay Center (EFRC) Cover Replacement

Service Category Service

Section Function Group 372

Technician Skill Level C

Market North America

Applicability

VOLVO

Years	Models
2025	VN

Introduction

Volvo Trucks has determined that certain VN model trucks have a mislabeled Electronic Fuse & Relay Center (EFRC) Cover. The EFRC cover shows a 20A fuse for the FE7 location instead of the 10A fuse that is installed. Follow the instructions below to remove and replace the EFRC cover with a new, correctly labeled cover.

Production Change Information

This bulletin applies to vehicles built within the specified production changes below.

Brand	Engine	Emission Level	Starting Build Date	Ending Build Date
Volvo	13L	EM-USA24	04-March-2024	13-January-2025

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
Main Labor Code	Description	Hours
1720-16-09-01	Campaign, General 0.1 x 3	0.3 hrs
Causal Part	23459880	
SCC Authorization Code	S4405	
Expiration Date	April 30th, 2026	

External Fuse & Relay Center (EFRC) Cover Replacement

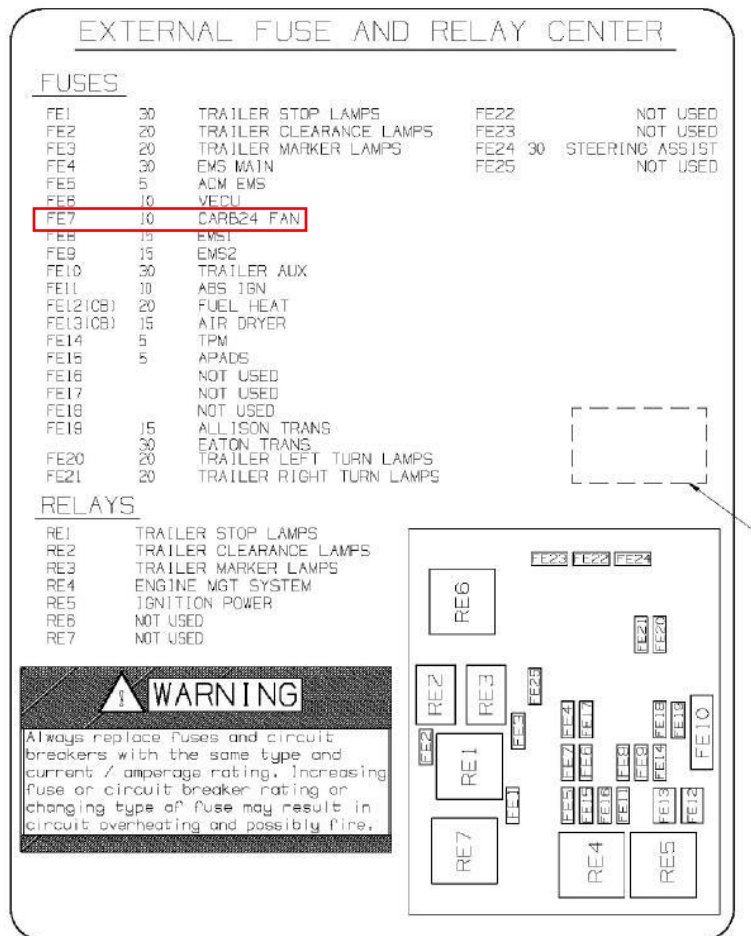
Parts Information

Follow standard ordering process.

Part Numbers	Part Names	Quantity
24825384	Cover, Fuse Relay Center	1

Repair Procedure

1. Secure the vehicle for service.
2. Locate and remove the incorrectly labeled EFRC cover that shows 20A in the FE7 position.
3. Verify 10A fuse is installed in the FE7 location.
4. Install new, correctly labeled EFRC cover that reflects the 10A fuse located in the FE7 position.



5. Return vehicle to service.