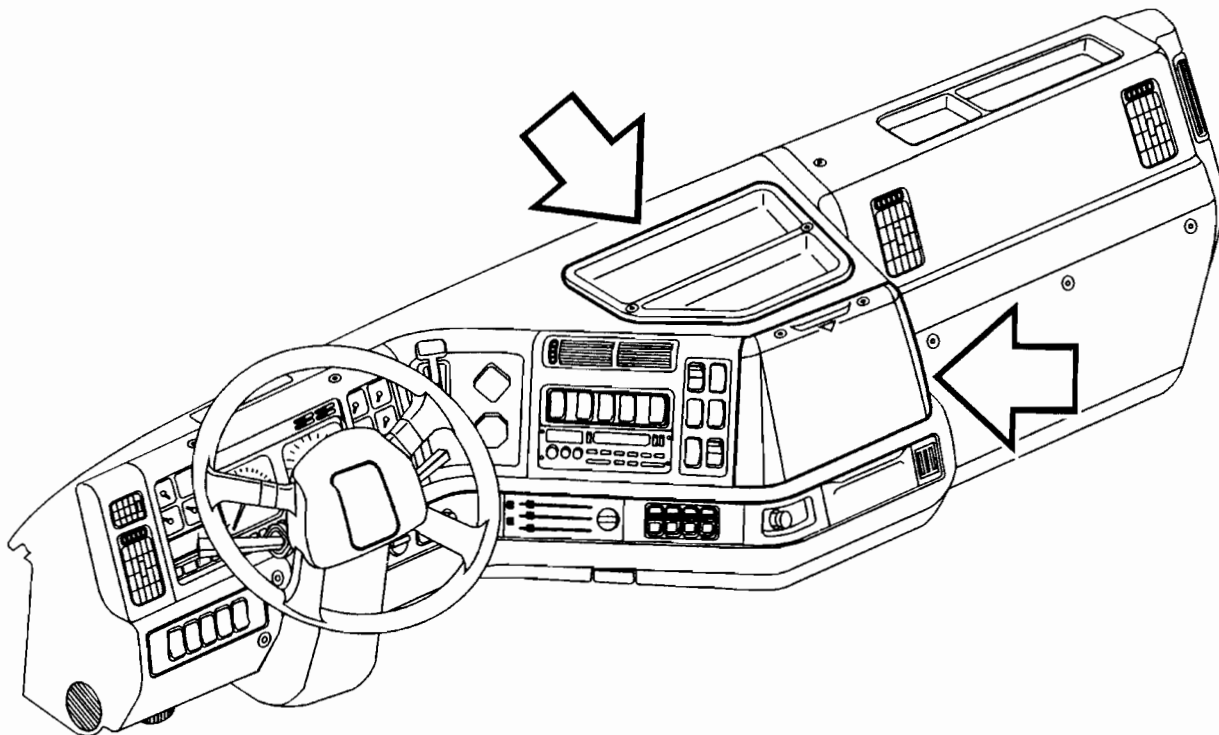


This Service Bulletin provides general information which pertains to the Electrical Schematic Service Manuals, Group 37.

Fuse and relay locations VNL, VNM



Truck Electrical Center

W8000923

Fuse and relay locations

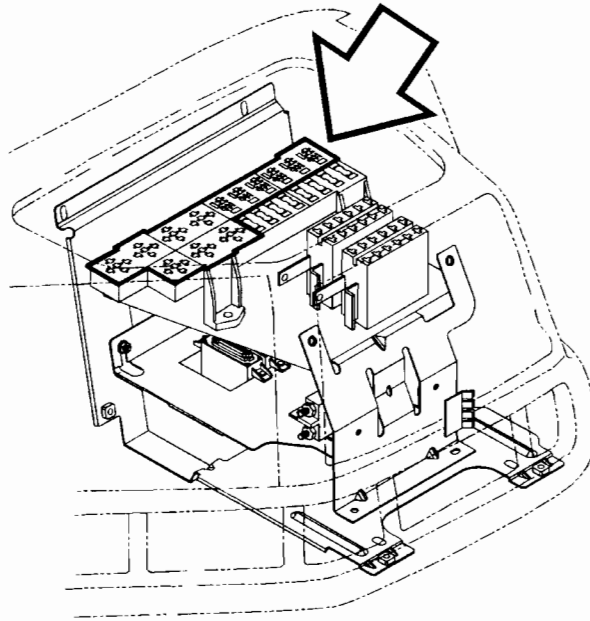
The vehicle's instrumentation, gauges and other electrically controlled parts are wired through the Truck Electrical Center (TEC).

The TEC is located in the center of the dash, just above the engine cover. The relays are accessed through the top panel, and the fuses through the front or top panel. All fuses and relays may not be used in every vehicle.

Additionally, one or two in-line fuses (engine-dependent) are located in the battery box, on the main power cable.

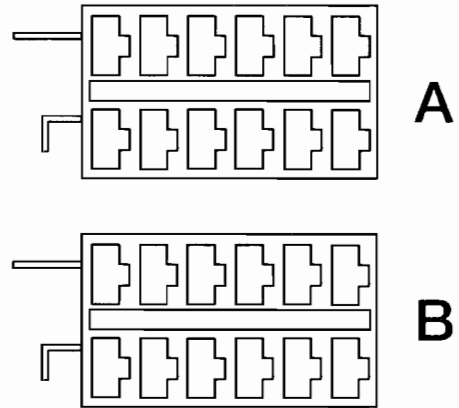
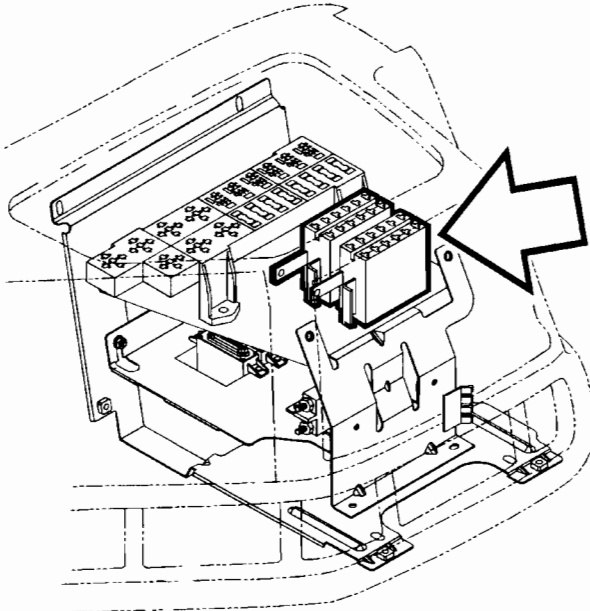
Refer to the decal inside the TEC cover for the vehicle's exact fuse locations and ratings.

Relays in top TEC panel: #R1-R13



W3000964

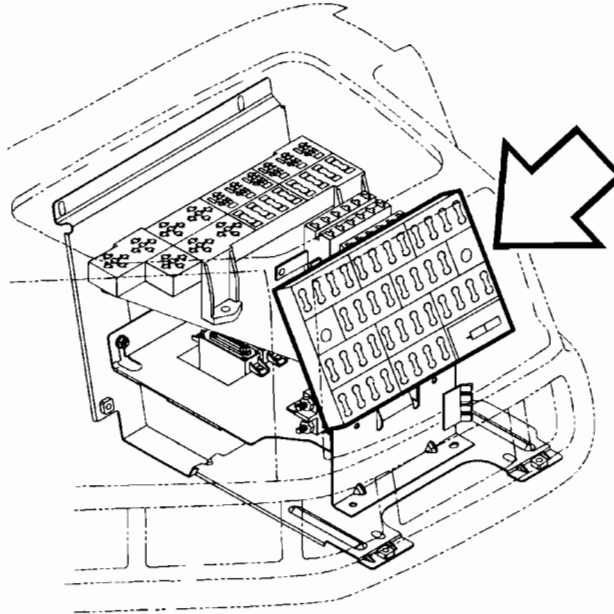
Maxi-fuses:



- A Battery Maxi-fuses
- B Ignition Maxi-fuses

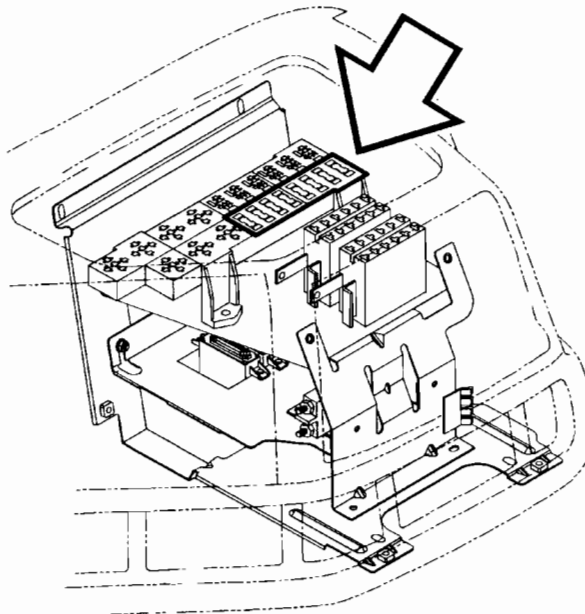
W3000968

Fuses in front TEC panel: #1–40



W3000965

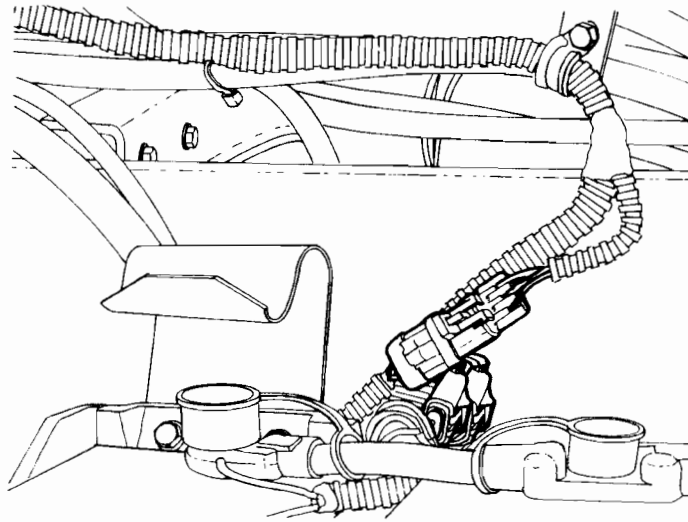
Fuses in top panel: #41–48



W3000966

Note: Refer to the decal inside the TEC cover for vehicle's exact fuse descriptions and ratings.

In-line fuses at top of battery box



W3000885

One or two in-line fuses may be used, depending on engine type. For more information on the number of fuses and rating, refer to the VNL, VNM electrical schematic service manuals.