

REMOVAL AND INSTALLATION (Continued)

3. Install warning indicator bulbs.
4. Install cluster as outlined.

Switch Module**Removal**

1. Remove two lower trim covers.
2. Remove cluster trim panel.
NOTE: Switch module must be disconnected from cluster to remove trim panel.
3. Remove two switch module retaining screws and remove switch module.

Installation

1. Mount switch module to trim panel and install two retaining screws.
2. Connect switch module to cluster and install cluster trim panel.
3. Install two lower trim covers.
4. Test switch module with cluster illuminated.

Vehicle Speed Sensor

Refer to Section 10-03.

Fuel Lines**Tools Required:**

- EFI-CFI Fuel Pressure Gauge T80L-9974-B

WARNING: FUEL SUPPLY LINES WILL REMAIN PRESSURIZED FOR LONG PERIODS OF TIME AFTER ENGINE SHUTDOWN.

This pressure must be relieved before servicing the fuel system. A valve is provided on the fuel rail assembly for this purpose. Attach EFI-CFI Fuel Pressure Gauge T80L-9974-B to fuel diagnostic valve on fuel rail assembly. Pressure in fuel system may now be released.

Fuel Pump and Sender Unit Assembly**Tools Required:**

- Rotunda Fuel Storage Tanker 034-00002
- Rotunda Fuel Storage Tanker Adapter Hose 034-00012
- Fuel/Tank Sender Wrench T86T-9275-A

Removal

1. Place vehicle on hoist. Do not raise.
2. Depressurize fuel system as outlined.
3. Remove fuel from fuel tank using Rotunda Fuel Storage Tanker 034-00002 and Adapter Hose 034-00012 or equivalent.
4. Raise vehicle on hoist. Refer to Section 00-02.
5. Remove fuel tube. Remove fuel tank support strap (9092) band fasteners nearest front of vehicle. Carefully lower front of fuel tank and disconnect fuel and fuel tank vent tube (9A086) and electrical connector. Remove fuel tank to bench.
6. Remove dirt that has accumulated around fuel pump and fuel tank sending unit and pump so dirt will not enter tank.
7. Turn fuel pump locking retainer ring (9C385) counterclockwise using Fuel Tank Sender Wrench T86T-9275-A. Remove locking ring, fuel pump and fuel tank sending unit and pump assembly.