

**REMOVAL AND INSTALLATION (Continued)****Installation**

1. Position blower controller on evaporator case and install two retaining screws.
2. Connect wire connector and aspirator hose to blower controller. Install connector on mounting bracket.
3. Close glove compartment door.
4. Check system for proper operation.

**Installation**

1. Position vacuum selector switch on control assembly bracket.
2. Install one screw attaching vacuum switch to control assembly.
3. Install function selector knob by pushing it on shaft.
4. Install control assembly.

**Blower Switch, Manual****Removal**

1. Disconnect battery ground cable.
2. Remove control assembly from instrument panel.
3. Remove fan switch knob from switch shaft by pulling it off shaft.
4. Remove four screws attaching control assembly to instrument panel.
5. Remove one screw (from back side of control assembly) attaching switch to control assembly.
6. Disconnect wire connector from switch, rotate from locked position and remove switch.

**Installation**

1. Position switch in control assembly and rotate to lock into place.
2. Install screw attaching switch to control assembly.
3. Connect wire harness connector to switch.
4. Position control assembly in instrument panel opening. Install four retaining screws.
5. Place switch knob on switch shaft, push it all the way on.
6. Connect battery ground cable.
7. Check system for proper operation.

**Instrument Panel**

Refer to Section 01-12.

**Louver Assemblies, Manual****Removal and Installation**

1. Rotate louver assembly until it is in true horizontal position (not flush with applique).
2. Pull louver assembly out of the housing.
3. To install louver assembly, position it in the true horizontal positions and snap it into the housing.

**Cold Engine Lock Out Switch (CELO)****Replacement**

1. The cold engine lock out (CELO) switch screws into a fitting in the heater core inlet tube in the engine compartment.
2. To replace the switch, disconnect the two wire connectors from the receptacle in the switch.
3. Partially drain the coolant from the radiator.
4. Unscrew the switch body from the fitting in the heater inlet tube.
5. Apply Pipe Sealant with Teflon® D8AZ-19554-A (ESG-M4G194-A) to the threads in the replacement switch and install it in the fitting. Tighten the switch to 19 N·m (14 lb-ft).
6. Attach the electrical connector to the top of the switch.
7. Refill the radiator with specified coolant.

**Vacuum Selector Switch, Manual****Removal**

1. Remove control assembly.
2. Pull function selector knob off of shaft.
3. Remove one screw attaching vacuum switch to control assembly. Remove vacuum selector switch (refer to Control Assembly removal illustration).