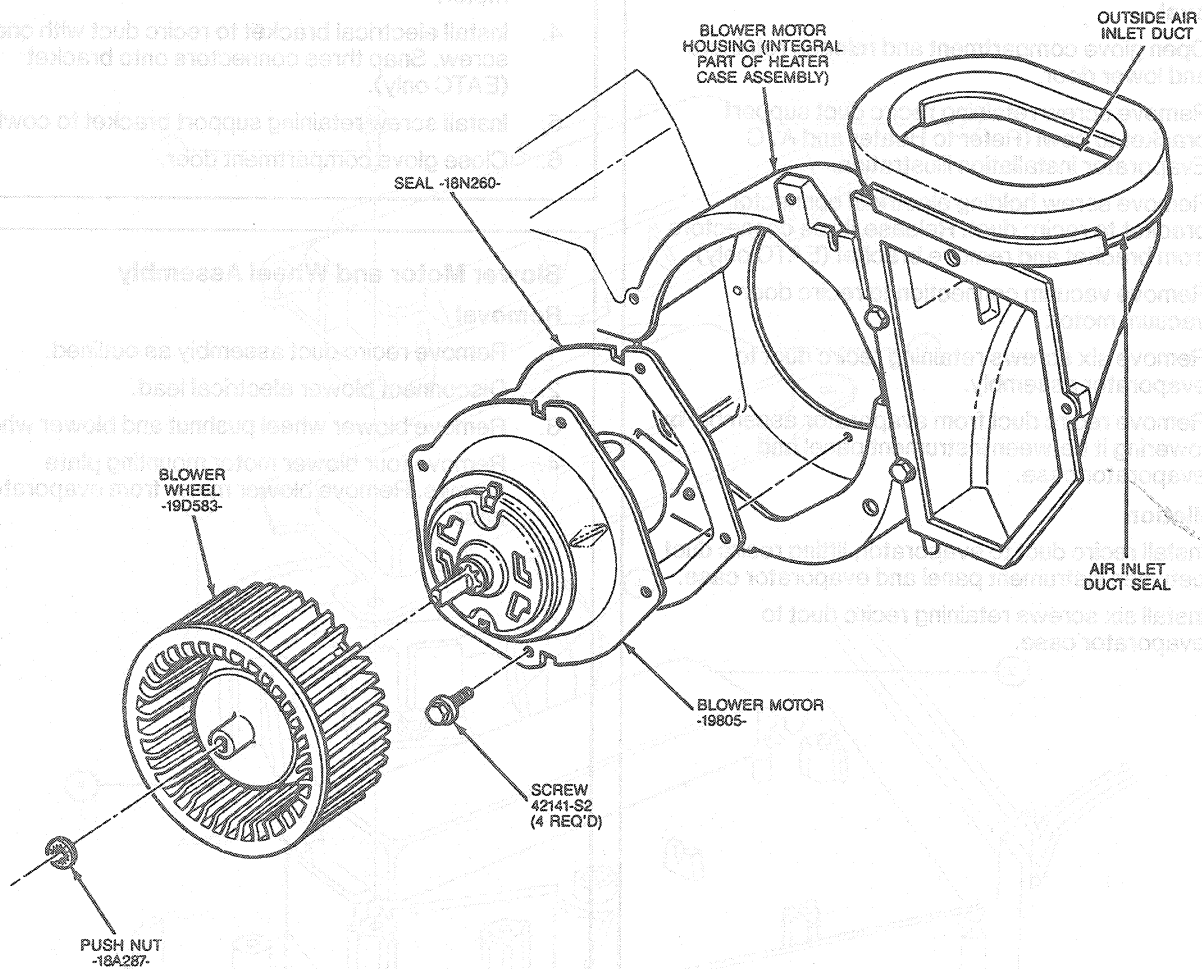


REMOVAL AND INSTALLATION (Continued)

Blower Wheel and Blower Motor Removal



CCL 2604-C

Installation

1. Assemble blower motor electrical lead through evaporator case.
2. Position blower motor into evaporator. Install four retaining screws. Ensure new mounting seal is in place.
3. Assemble blower wheel to blower motor shaft aligning the flat on the shaft with the flat on the inside diameter of blower wheel hub. Slide blower wheel onto blower motor shaft until wheel is fully seated.
4. Install a new pushnut on blower shaft to retain wheel.
5. Connect blower motor electrical lead to wiring harness.

6. Install recirc duct assembly in vehicle.

Blower Motor Resistor, Manual
Removal and Installation

The blower motor resistor and thermal limiter assembly are installed on the passenger side of the evaporator case behind the glove compartment. Use only the specified resistor assembly for service replacement. Do not apply sealer to the resistor board mounting surface.