

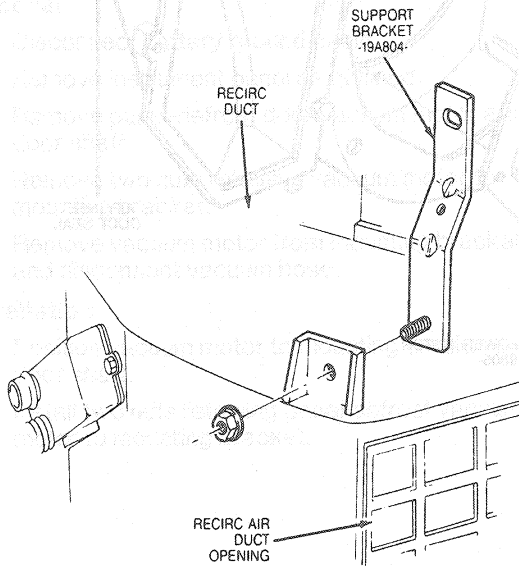
REMOVAL AND INSTALLATION (Continued)

3. Remove two screws attaching rear seat heat duct to evaporator case and pull duct away from evaporator assembly.
4. To install duct, reverse Removal procedure.

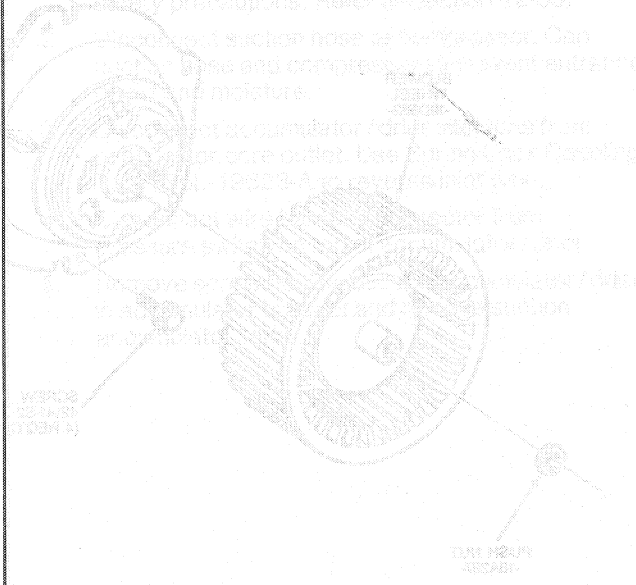
Air Inlet Duct and Blower Housing Assembly Removal

1. Remove glove compartment and disconnect hose from outside-recirc door vacuum motor.

Bracket to Recirc Duct Attachment



2. Remove RH instrument panel to side cowl retaining bolt.
3. Remove screw retaining support brace to top of air inlet duct.
4. Disconnect blower motor power lead at wire connector.
5. Remove nut retaining blower housing lower support bracket to evaporator case.
6. Remove side cowl trim panel.
7. Remove one screw retaining top of air inlet duct to evaporator case.
8. Move air inlet duct and blower housing assembly down and away from evaporator case.



7. Connect vacuum hose to outside-recirc door vacuum motor and install glove compartment.
8. Install instrument panel to RH side retaining bolt. Then, install RH cowl side trim panel.

Panel/Door Vacuum Motor Removal

1. Disconnect battery ground cable.
2. Remove instrument panel.
3. Depress tabs and disconnect vacuum motor arm from door shaft.
4. Remove two screws retaining vacuum motor to mounting bracket.
5. Remove vacuum motor from mounting bracket and disconnect vacuum hose.

1. Tape blower motor power lead to air inlet duct to keep wire away from blower outlet during installation.
2. Position air inlet duct and blower housing assembly to evaporator case, inserting flange at top of blower outlet into opening in evaporator case. Slide blower housing lower bracket over stud and install retaining nut. Ensure blower wire is routed to RH side of evaporator case.
3. Install screw retaining air inlet duct to evaporator case.
4. Hold outside-recirc door open and rotate blower wheel to ensure it rotates freely. If an interference exists, remove blower motor and wheel and correct condition.
5. Connect blower motor power lead to harness at connector.
6. Install air inlet duct-to-cowl support brace retaining screw.