REMOVAL AND INSTALLATION (Continued)

Installation

- Position vacuum motor on mounting bracket and door shaft.
- Install two screws retaining panel-defrost vacuum motor to mounting bracket.
- 3. Connect vacuum hose to defrost vacuum motor.
- 4. Install instrument panel.
- 5. Connect battery ground cable.

Panel-Defrost Door Vacuum Motor

Removal

- 1. Disconnect battery ground cable.
- 2. Remove instrument panel as outlined.
- Remove panel-defrost door vacuum motor arm to door shaft.
- Remove two nuts retaining vacuum motor to mounting bracket.
- 5. Remove vacuum motor from mounting bracket and disconnect vacuum hose.

Installation

- Position vacuum motor to mounting bracket and door shaft.
- Install two nuts retaining panel-defrost vacuum motor to mounting bracket.

- Connect vacuum hose to panel-defrost vacuum motor.
- 4. Install instrument panel as outlined.
- 5. Connect battery ground cable.

Suction Accumulator/Drier Tools Required:

Spring Lock Coupling Tool T85L-19623-A

Remova

- Discharge refrigerant from A / C system following recommended service procedures. Observe all safety precautions. Refer to Section 12-00.
- Disconnect suction hose at compressor. Cap suction hose and compressor to prevent entrance of dirt and moisture.
- 3. Disconnect accumulator / drier inlet tube from evaporator core outlet. Use Spring Lock Coupling Tool T85L-19623-A to reverse inlet tube.
- 4. Disconnect wire harness connector from pressure switch on top of accumulator / drier.
- Remove screw holding suction accumulator/drier in accumulator bracket and remove suction accumulator/drier.