



RY551

Fig. 11—In-Car Sensor, Remove and Install

AIR CONDITIONER COMPRESSOR TOOLS (C-171)



C-4574



C-4803



C-4563



C-4561

PU221C

(6) Operate blower and connect ohmmeter leads to sensor wiring terminals.

(7) Quickly measure in-car sensor resistance. **Do not connect meter for more than 5 seconds because ohmmeter current can affect resistance, and measurement accuracy.**

(8) Resistance of the in-car sensor should be between 1100 and 1800 ohms when the thermometer reads between 70°F (21°C) and 80°F (27°C).

Sound Pad—Remove and Install

(1) Remove right side distribution duct.

(2) Remove sound pad.

(3) Reverse procedure to install sound pad. Carefully wrap material around the servomotor so that open gaps are not formed which allows sound to radiate past the pad.