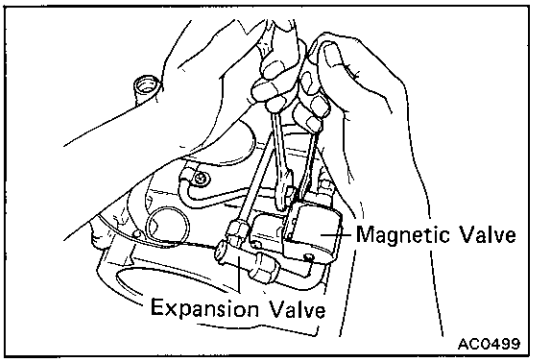


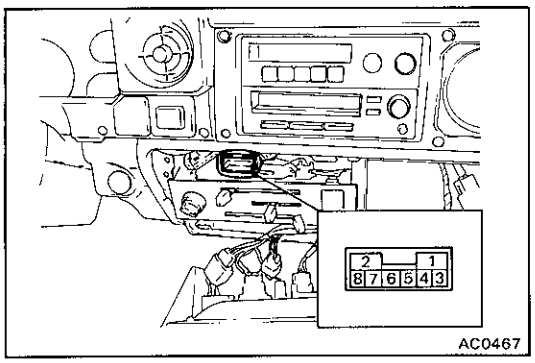
4. **REMOVE COMPONENTS FROM REAR COOLING UNIT**
   (a) Remove the magnetic valve from the cooling unit.
   (b) Disconnect the magnetic valve from inlet fitting of expansion valve.
   (c) Disconnect the expansion valve from the inlet fitting of the evaporator.
   (d) Remove the pressure switch if necessary.

5. **CHECK THERMISTOR AND EXPANSION VALVE IN SAME ORDER AS FRONT COOLING UNIT AND EXPANSION VALVE**

ASSEMBLY AND INSTALLATION OF REAR COOLING UNIT

ASSEMBLE AND INSTALL REAR COOLING UNIT IN REVERSE SEQUENCE OF REMOVAL AND DISASSEMBLY

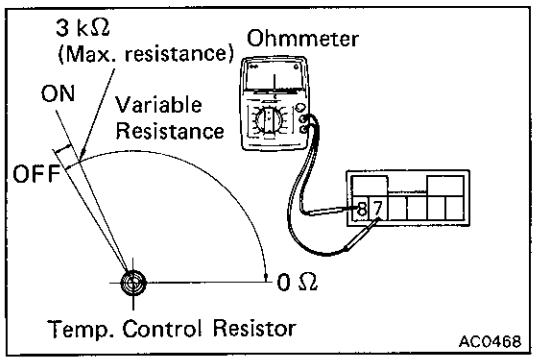
Torque: Suction Hose 135 kg-cm (10 ft-lb, 13 N·m)
Discharge Hose 325 kg-cm (24 ft-lb, 32 N·m)



TEMP. CONTROL RESISTOR

ON-VEHICLE INSPECTION

1. **DISCONNECT NEGATIVE CABLE FROM BATTERY**
2. **REMOVE CENTER CLUSTER**
3. **DISCONNECT TEMP. CONTROL RESISTOR CONNECTOR**



4. **CHECK TEMP. CONTROL RESISTOR FOR RESISTANCE**
   Using an ohmmeter, check for resistance between the terminals while rotating the resistor.
   If an ohmmeter indicates incorrect resistance, replace the resistor.
5. **CONNECT TEMP. CONTROL RESISTOR CONNECTOR**
6. **INSTALL CENTER CLUSTER**
7. **CONNECT NEGATIVE CABLE TO BATTERY**