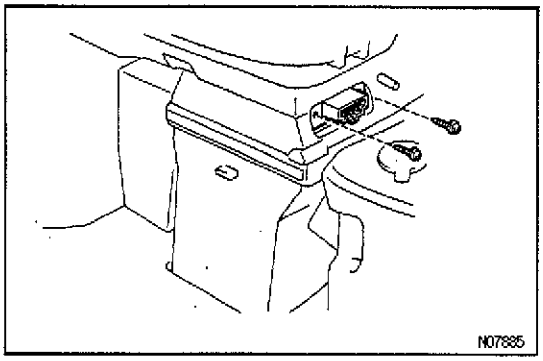


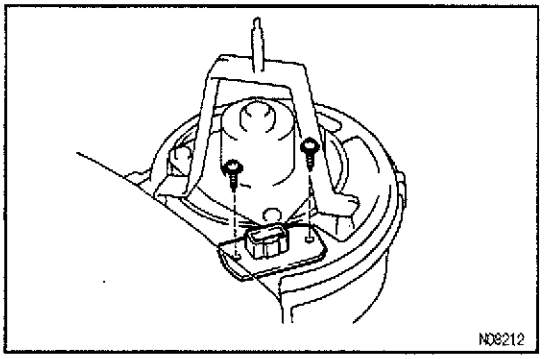
BLOWER RESISTOR

BLOWER RESISTOR REMOVAL

AC0UT–01

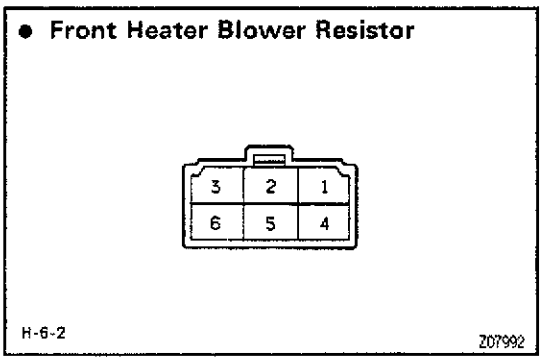
1. **REMOVE COOLER BLOWER RESISTOR**
   (See "Cooling Unit Installation" on page AC–36).
2. **REMOVE FRONT HEATER BLOWER RESISTOR**

(a) Disconnect the connector.
(b) Remove the 2 screws and the blower resistor.



3. **REMOVE REAR HEATER BLOWER RESISTOR**

(a) Disconnect the connector.
(b) Remove the 2 screws and the blower resistor.



AC

BLOWER RESISTOR INSPECTION

AC0UU–01

INSPECT HEATER BLOWER RESISTOR
(Battery voltage 24 V C.I.S. Models)
Continuity

Between terminals	Resistance (Ω)
1 – 4	1.32Ω
3 – 4	2.40Ω
3 – 6	3.35Ω

(Battery voltage 24 V Except C.I.S.Models)
Continuity

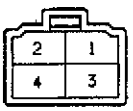
Between terminals	Resistance (Ω)
1 – 4	2.00Ω
3 – 4	3.10Ω
3 – 6	6.50Ω

(Battery voltage 12 V Except C.I.S. Models)
Continuity

Between terminals	Resistance (Ω)
1 – 4	0.50Ω
3 – 4	0.80Ω
3 – 6	1.90Ω

If resistance value is not as specified, replace the resistor.

● Rear Heater Blower Resister



H-4-2

Z07993

INSPECT REAR BLOWER RESISTOR

(Battery voltage 24 V Models)

Continuity

Between terminals	Resistance (Ω)
2 – 3	10.4Ω
2 – 4	5.50Ω

(Battery voltage 12 V Models)

Continuity

Between terminals	Resistance (Ω)
2 – 3	2.60Ω
2 – 4	1.40Ω

If resistance value is not as specified, replace the resistor.

● Cooler Blower Resister



H-4-2

Z07994

INSPECT COOLER BLOWER RESISTOR

(Battery voltage 24 V Models)

Continuity

Between terminals	Resistance (Ω)
2 – 3	6.74Ω
2 – 4	3.33Ω

(Battery voltage 12 V Models)

Continuity

Between terminals	Resistance (Ω)
2 – 3	1.55Ω
2 – 4	0.63Ω

If resistance value is not as specified, replace the resistor.

AC01V–01

BLOWER RESISTOR INSTALLATION

Install by following the removal procedure in reverce order.

AC