

INSPECTION

1. INSPECT INDICATOR OPERATION

Connect the positive (+) lead from the battery to terminal 10 and negative (-) lead to each terminal, then check that the indicator lights up as shown in the chart.

Switch	Tester connection
DEF	14
FRESH	15
RECIRC	16
A/C	17

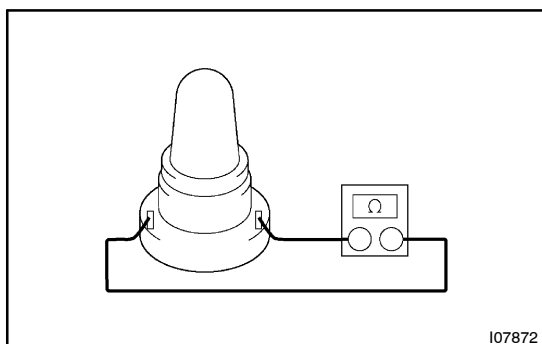
If operation is not as specified, replace the P/C board.

2. INSPECT INDICATOR DIMMING OPERATION

- Perform each indicator light up (See step 1).
- Connect the positive (+) lead from the battery to terminal 8 and check that the each indicator dims.

If the operation is not as specified, replace the P/C board.

If the operation is as specified, replace the A/C amplifier.

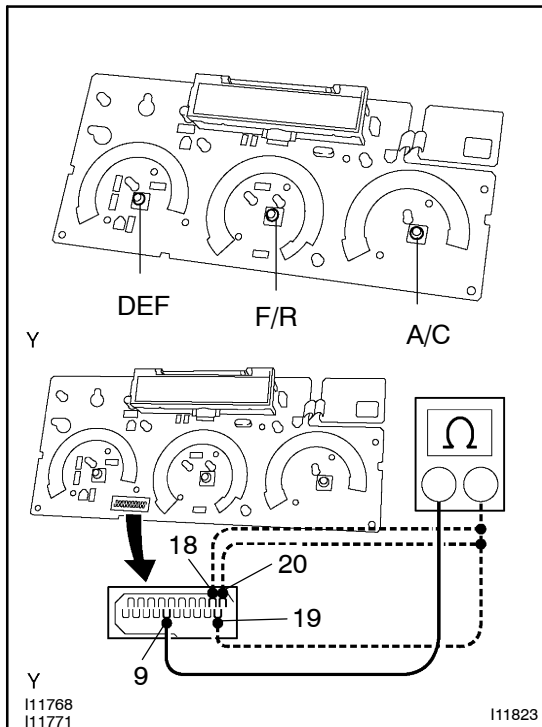


3. INSPECT BULB OPERATION

Apply the tester as shown in the illustration to the test for continuity.

If continuity exists, replace the P/C board.

If on continuity exists, replace the bulb.



4. INSPECT SWITCH OPERATION

Check the continuity exists between terminals while the switch is pressed.

Switch	Tester connection	Specified condition
A/C	9 - 18	Continuity
DEF	9 - 19	Continuity
F/R	9 - 20	Continuity

If operations is not as specified, replace the P/C board.

If operations is as specified, check the wire harness or replace the A/C amplifier.