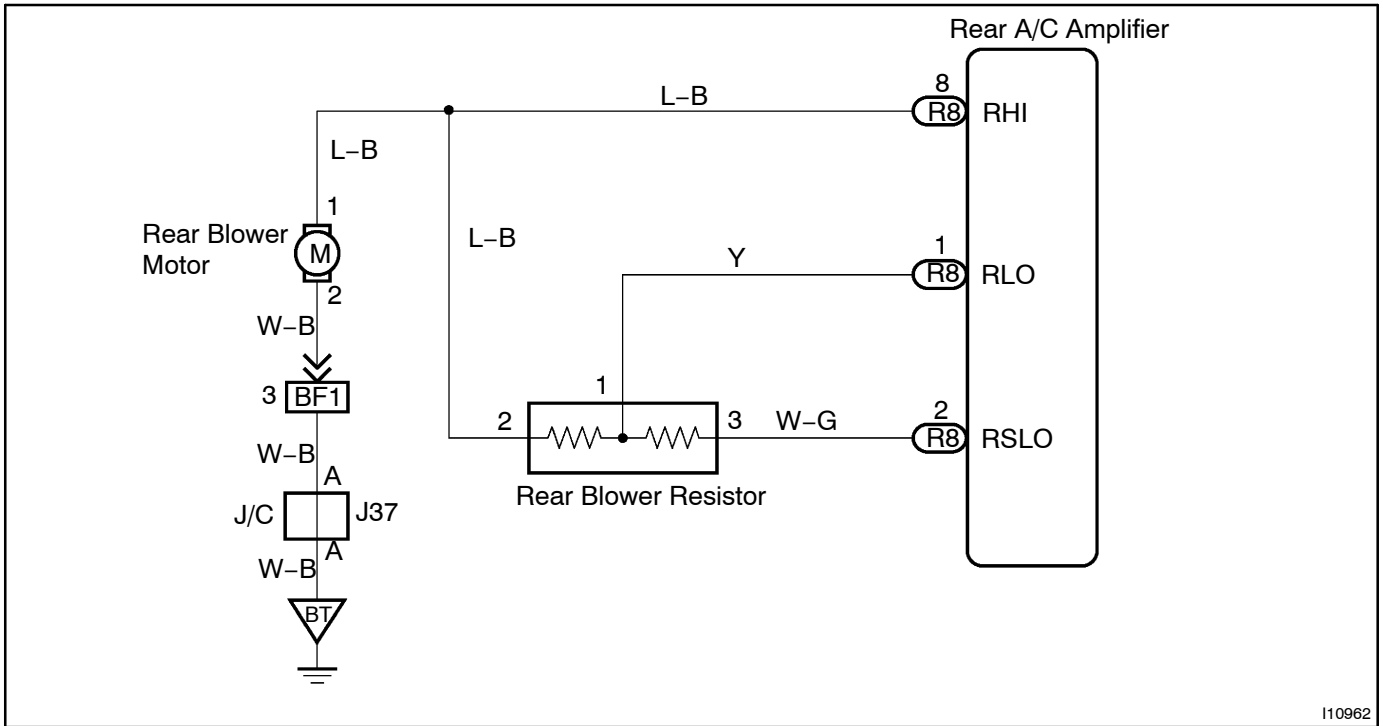


Rear Blower Motor Circuit

CIRCUIT DESCRIPTION

This is the power source for the blower motor.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Actuator check.

PREPARATION:

- (a) Warm up engine.
 (b) Set to the actuator check mode (See page DI-768).
 (c) Press the UP switch and change it to step operation.

CHECK:

Press the UP temperature control switch and check the operation of rear blower speed.

OK:

Display code	Rear A/C mode	Condition (Blower speed)
0	OFF	No operation
1	A/P	Lo
2	A/P	Hi
3 - 4	A/C	Hi
5	A/C	Lo
6 - 9	OFF	No operation

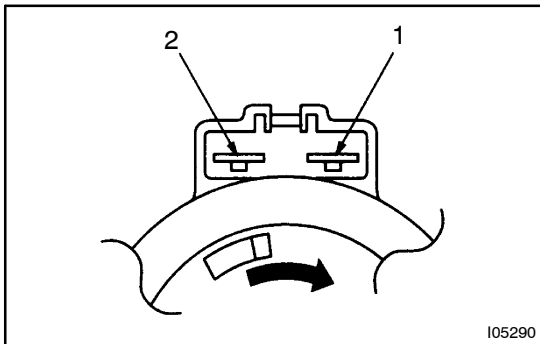
A/P: Air purifier

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-780).

NG

2 Check blower motor.

**PREPARATION:**

Remove the rear blower motor (See page AC-38).

CHECK:

Connect the positive (+) lead from the battery to terminal 1 of blower motor connector and the negative (-) lead to terminal 3.

OK:

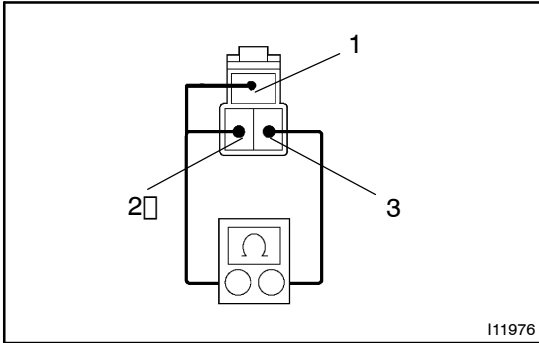
Blower motor operates smoothly.

NG

Replace blower motor.

OK

3 Check blower resistor.



PREPARATION:

Remove blower resistor (See page AC-38).

CHECK:

Measure resistance between terminals as shown.

OK:

Tester connection	Resistance (Ω)
1 - 2	5.2 - 6.0
2 - 3	15.1 - 17.3

NG

Replace blower resistor.

OK

Repair or replace harness or connector.