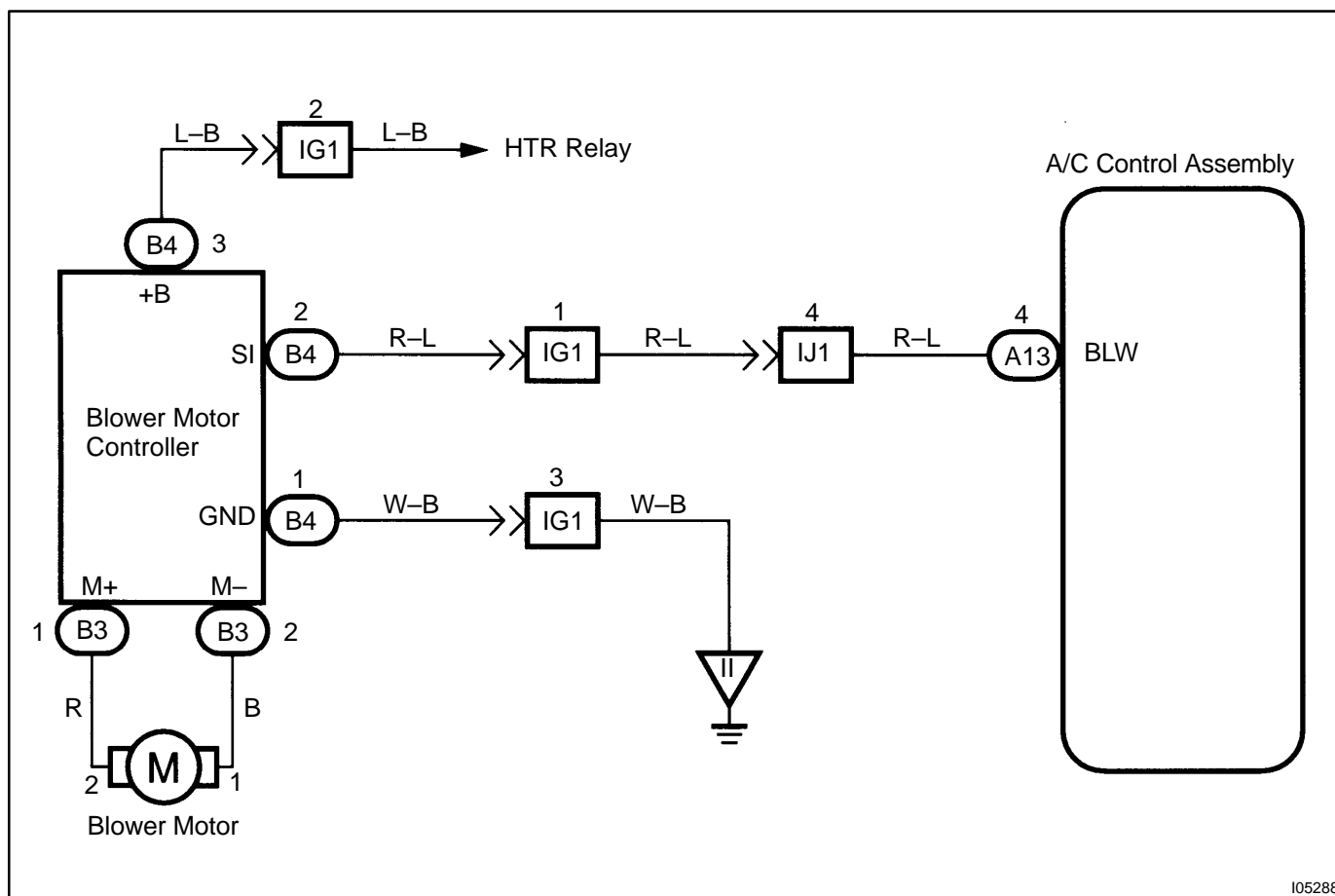


## Blower Motor Circuit

### CIRCUIT DESCRIPTION

This is the power source for the blower motor.

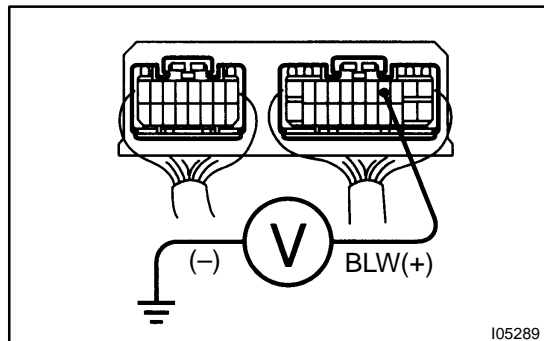
### WIRING DIAGRAM



I05288

## INSPECTION PROCEDURE

- |          |  |
|----------|--|
| <b>1</b> | <b>Check voltage between terminal BLW of A/C control assembly connector and body ground.</b> |
|----------|--|

**PREPARATION:**

Remove the A/C control assembly with connector still connected.

**CHECK:**

- (a) Turn ignition switch ON.
- (b) Operate blower motor.
- (c) Measure voltage between terminal BLW of A/C control assembly and body ground.

**OK:**

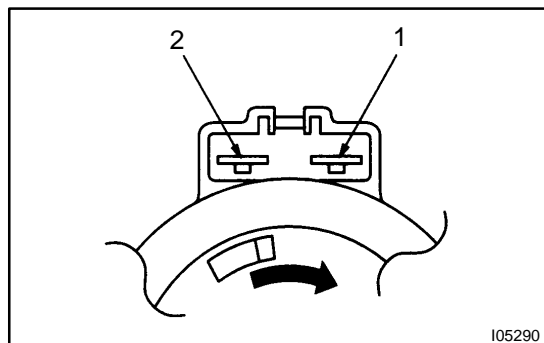
**Voltage : 1 – 3 V**

**OK**

**Proceed to next circuit inspection shown on problem symptoms table (See page [DI-1309](#)).**

**NG**

- |          |                            |
|----------|----------------------------|
| <b>2</b> | <b>Check blower motor.</b> |
|----------|----------------------------|

**PREPARATION:**

Remove blower motor (See page [AC-61](#))

**CHECK:**

Connect the positive (+) lead from the battery to terminal 2 of blower motor connector and the negative (-) lead to terminal 1.

**OK:**

**Blower motor operates smoothly.**

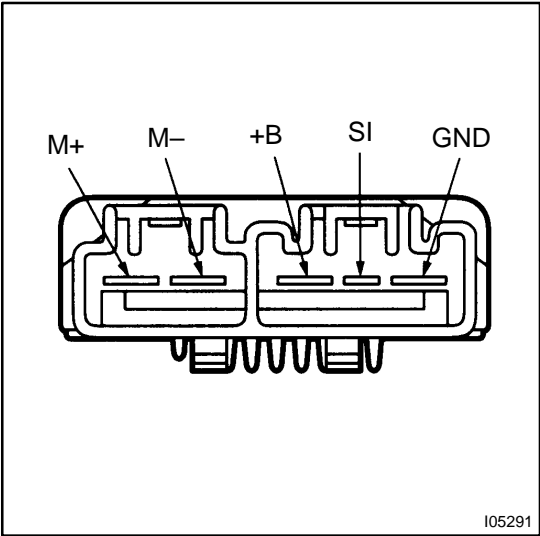
**NG**

**Replace blower motor.**

**OK**

3

Check blower motor control relay.



**PREPARATION:**

Remove blower motor control relay with connectors still connected.

**CHECK:**

- (a) Turn ignition switch ON.
- (b) Operate blower motor (High blower speed).

**OK:**

Terminals	Standard Value
GND ↔ Body Ground	Continuity
+B ↔ Body Ground	Battery Positive Voltage
+M ↔ Body Ground	Battery Positive Voltage
M+ ↔ M-	Battery Positive Voltage
SI ↔ Body Ground	1 – 3 V

NG

Replace blower motor relay.

OK

Repair or replace harness or connector.