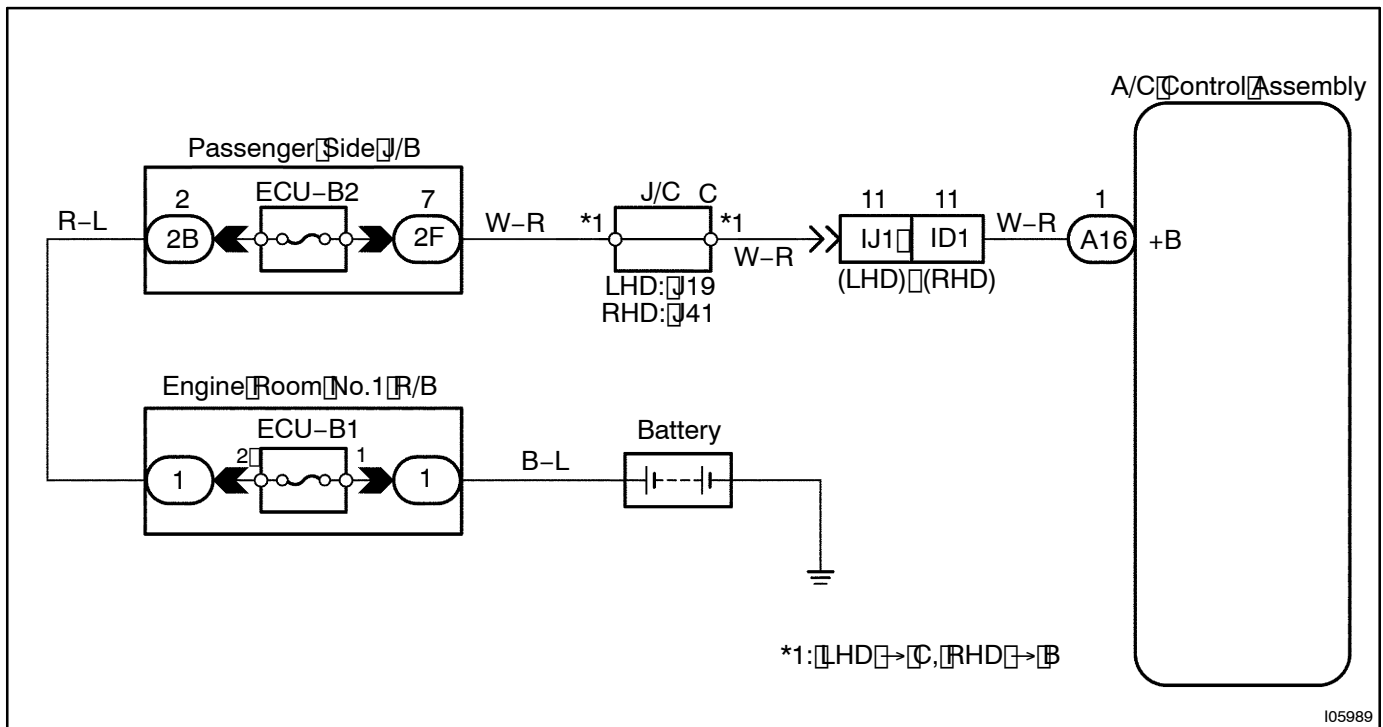


## Backup Power Source Circuit

### CIRCUIT DESCRIPTION

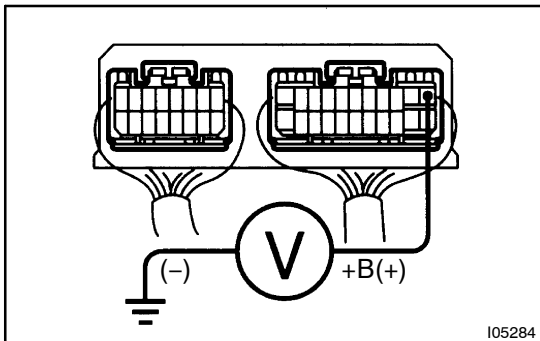
This is the backup power source for the A/C control assembly. Power is supplied even when the ignition switch is off and is used for diagnostic trouble code memory, etc.

### WIRING DIAGRAM



### INSPECTION PROCEDURE

- 1 Check voltage between terminal +B of A/C control assembly connector and body ground.



#### PREPARATION:

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

#### CHECK:

Measure voltage between terminal +B of A/C control assembly connector and body ground.

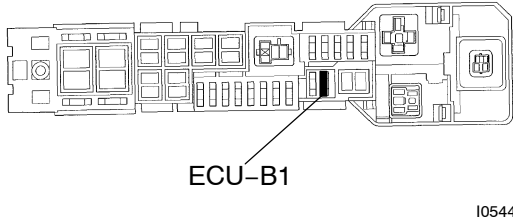
#### OK:

Voltage: Battery positive voltage

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-912)

NG

**2 Check ECU-B1 fuse.****Engine Room No.2 R/B****PREPARATION:**

Remove ECU-B1 fuse from Engine Room No.1 R/B.

**CHECK:**

Check continuity of ECU-B1 fuse.

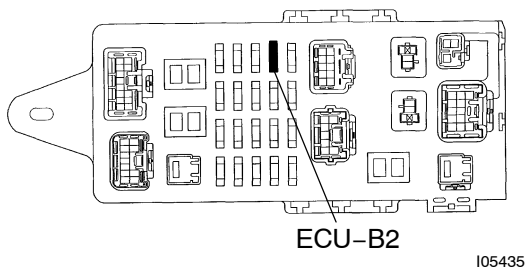
**OK:**

Continuity

NG

Check for short in all the harness and components connected to the ECU-B1 fuse (See attached wiring diagram).

OK

**3 Check ECU-B2 fuse.****Passenger Side J/B****PREPARATION:**

Remove ECU-B2 fuse from Passenger Side J/B.

**CHECK:**

Check continuity of ECU-B2 fuse.

**OK:**

Continuity

NG

Check for short in all the harness and components connected to the ECU-B2 fuse (See attached wiring diagram).

OK

Check and repair harness and connector between A/C control assembly and battery.