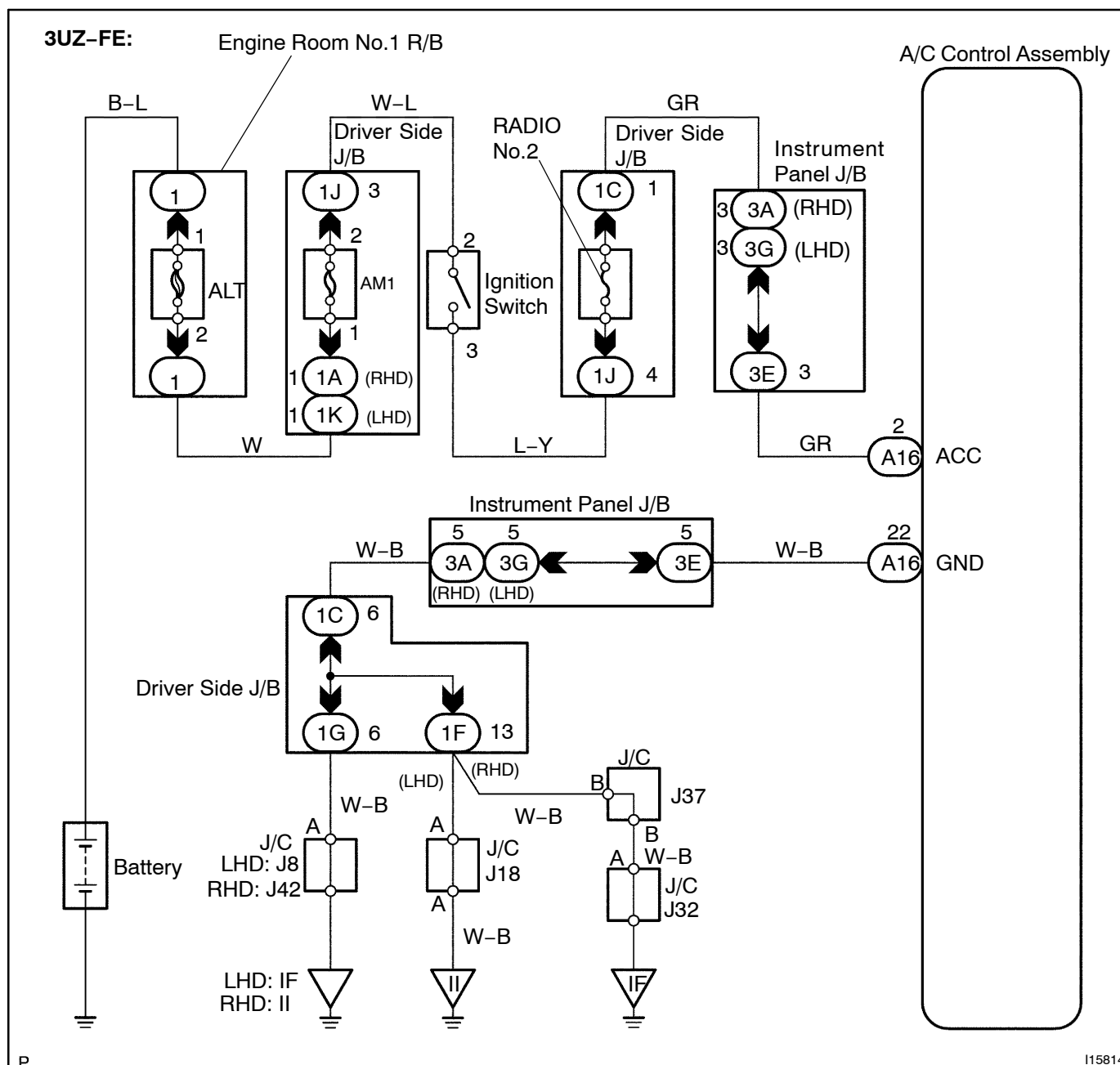


CIRCUIT DESCRIPTION

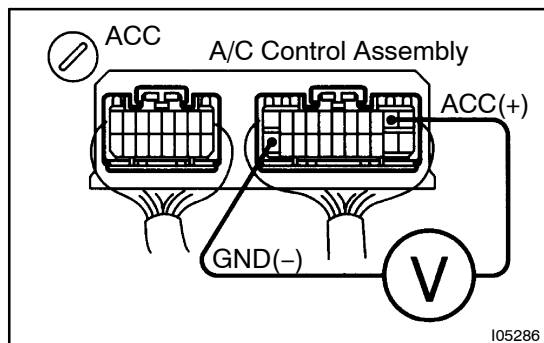
This is the power source for A/C control assembly and servomotors, etc.

WIRING DIAGRAM



INSPECTION PROCEDURE

- | | |
|---|---|
| 1 | Check voltage between terminals ACC and GND of A/C control assembly connector. |
|---|---|

**PREPARATION:**

Remove A/C control assembly with connectors still connected.

CHECK:

- (a) Turn ignition switch ON.
- (b) Measure voltage between terminals ACC and GND of A/C control assembly.

OK:

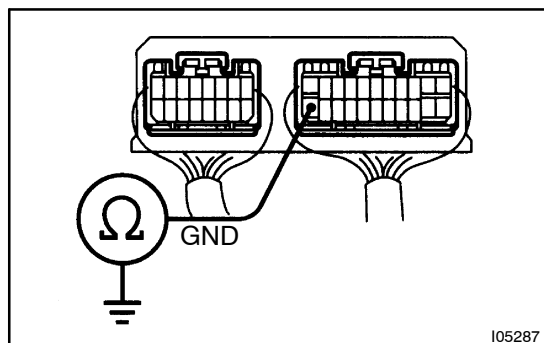
Voltage : Battery positive voltage

OK

Proceed to next circuit inspection shown on problem/symptoms table (See page DI-930).

NG

- | | |
|---|---|
| 2 | Check continuity between terminal GND of A/C control assembly and body ground. |
|---|---|

**CHECK:**

Measure resistance between terminal GND of A/C control assembly and body ground.

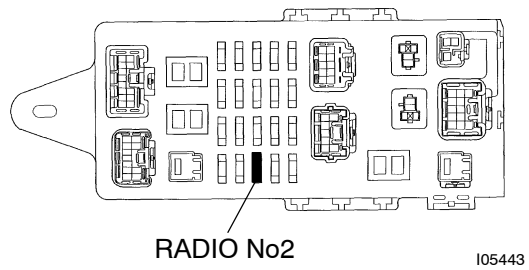
OK:

Resistance : 0 Ω (continuity)

NG

Repair or replace harness or connector.

OK

3 Check RADIO No.2 fuse.**Driver Side J/B****PREPARATION:**

Remove RADIO No.2 fuse from driver side J/B.

CHECK:

Check continuity of RADIO No.2.

OK:

Continuity

NG

Check for short in all the harness and components connected to the RADIO No.2 fuse (See attached wiring diagram).

OK

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