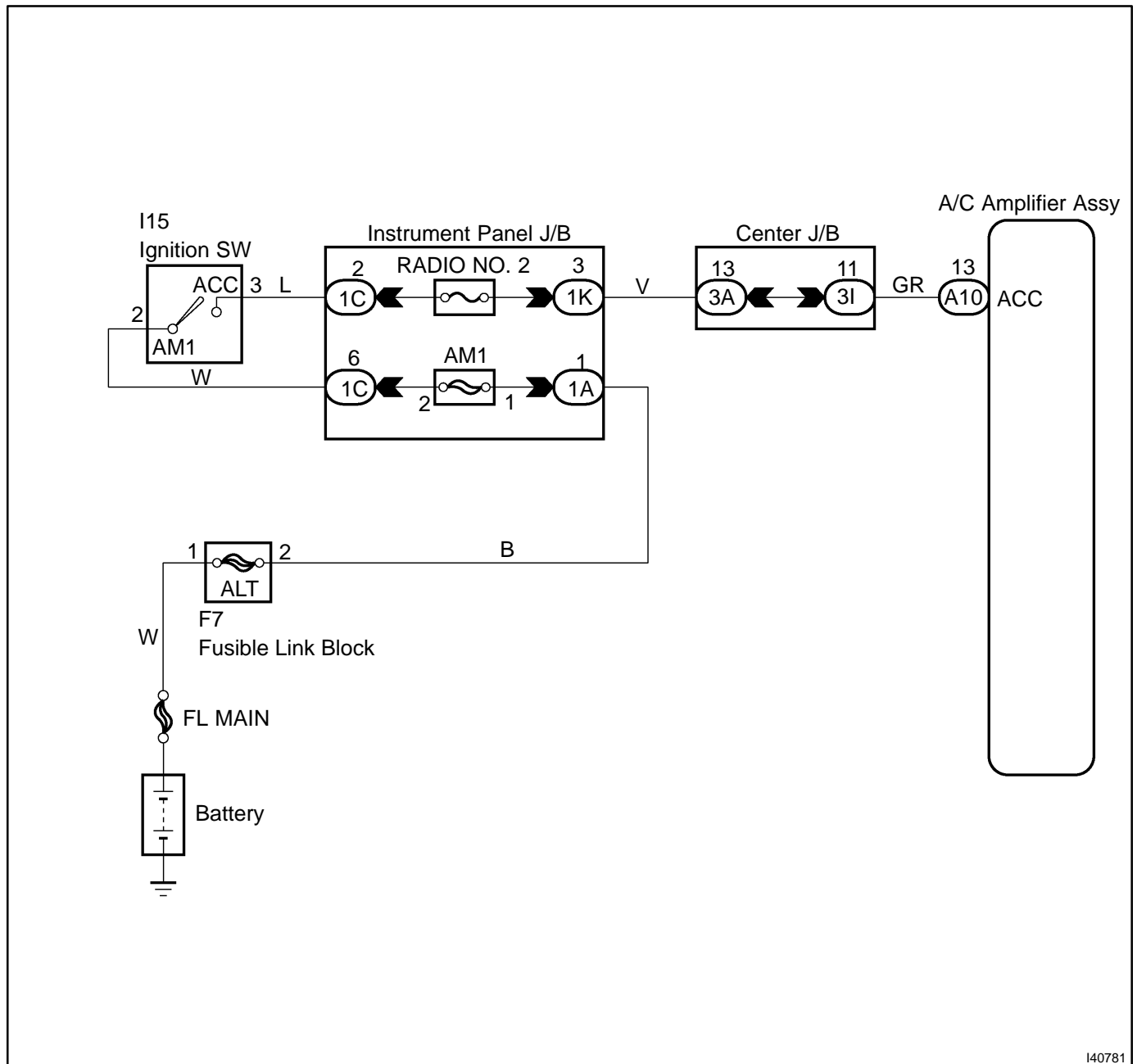


ACC POWER SOURCE CIRCUIT

CIRCUIT DESCRIPTION

This circuit supplies power to the A/C amplifier assy. It supplies power to the illumination for the clock.

WIRING DIAGRAM



I40781

INSPECTION PROCEDURE

1 CHECK FUSE(RADIO NO. 2, AM1 FUSES)

- Remove the RADIO No. 2 and AM1 fuses from the instrument panel J/B.
- Check that the continuity exists in RADIO No. 2 and AM1 fuses.

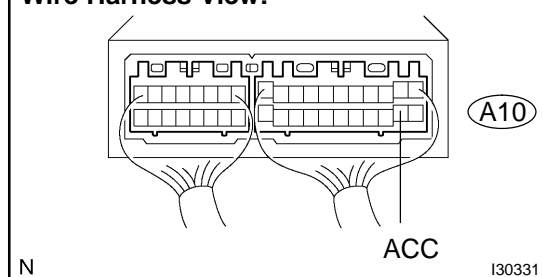
NG

REPLACE FUSE

OK

2 INSPECT AIRCONDITIONER AMPLIFIER ASSY(ACC)

A/C Amplifier Connector
Wire Harness View:



- Remove the A/C amplifier assy with connectors still connected.
- Measure the voltage according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
A10-13 (ACC) - Body ground	Ignition switch ACC	10 to 14 V

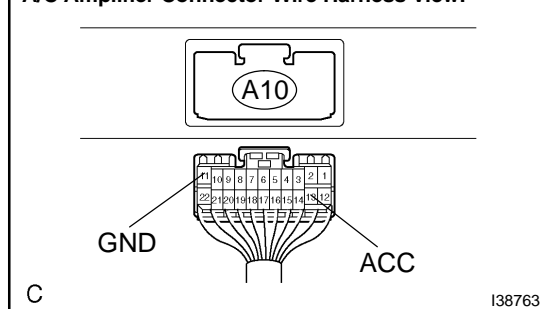
OK

**PROCEED TO NEXT CIRCUIT INSPECTION
SHOWN IN PROBLEM SYMPTOMS TABLE (SEE
PAGE 05-1 129)**

NG

3 CHECK HARNESS AND CONNECTOR(A/C AMPLIFIER ASSY - BATTERY)

A/C Amplifier Connector Wire Harness View:



- Remove the A/C amplifier assy and disconnect the connector.
- Measure the voltage according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
A10-13 (ACC) - A10-11 (GND)	Always	10 to 14 V

NG

**REPAIR OR REPLACE HARNESS OR
CONNECTOR**

OK

REPLACE AIRCONDITIONER AMPLIFIER ASSY