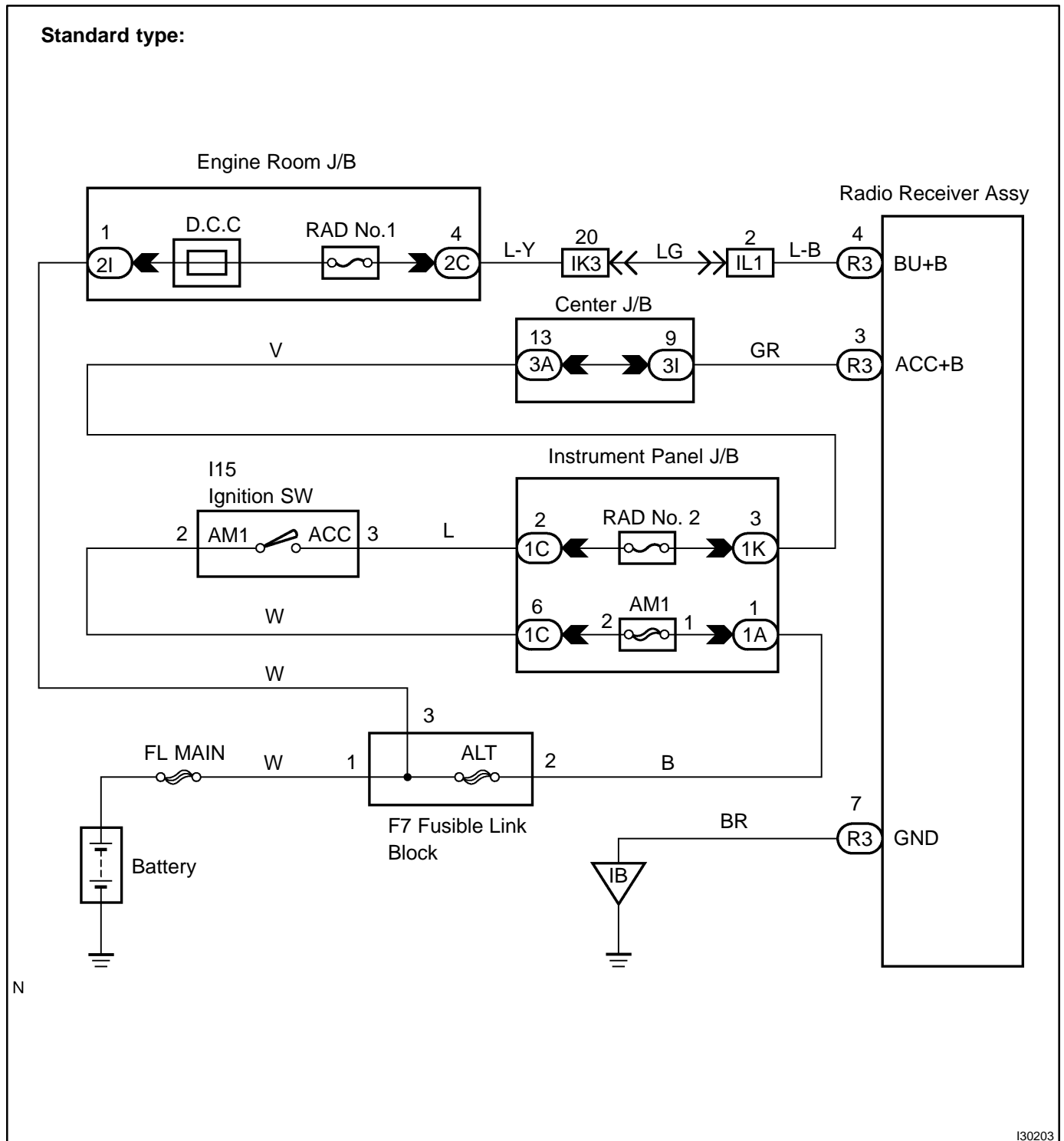


POWER SOURCE CIRCUIT (RADIO RECEIVER ASSY)

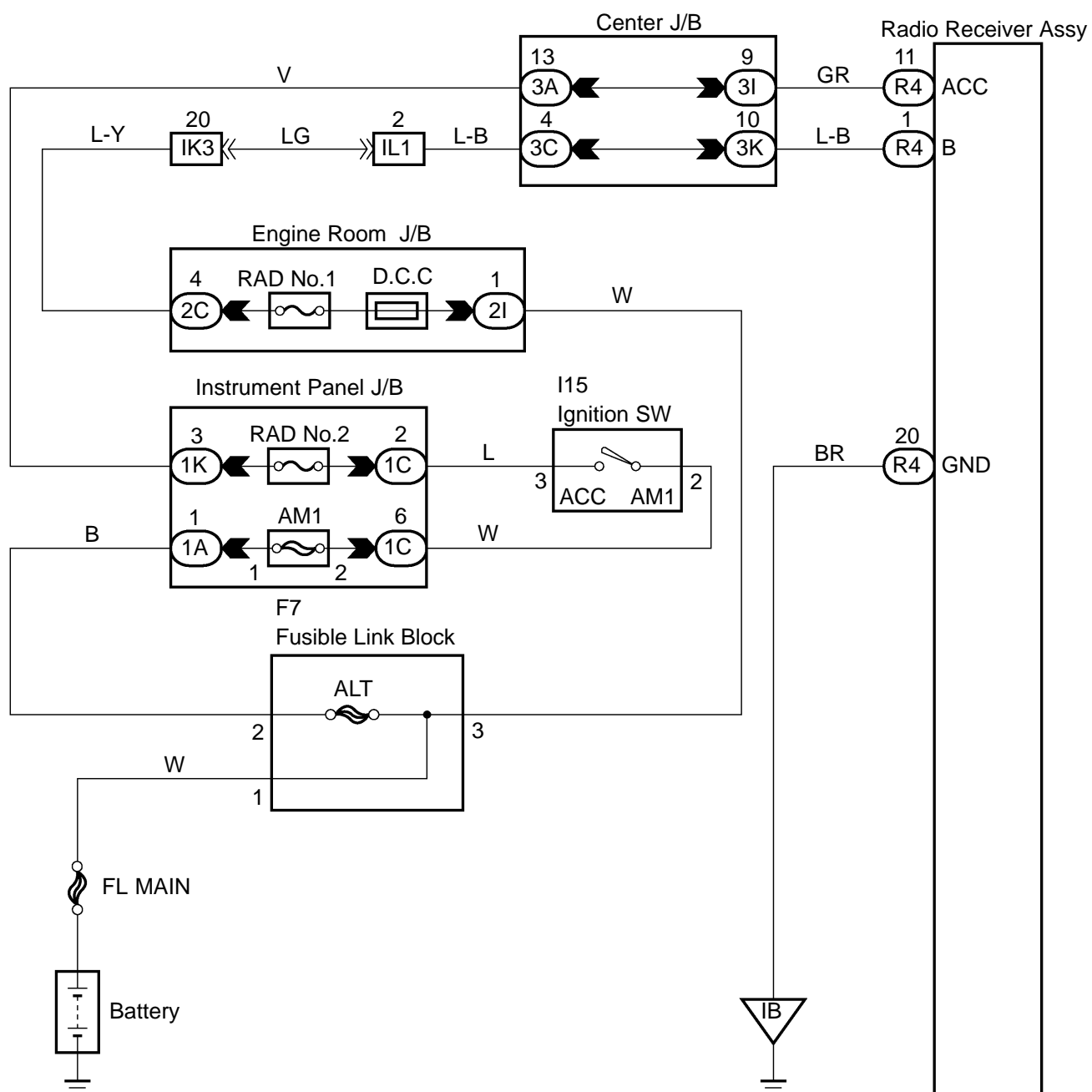
CIRCUIT DESCRIPTION

This circuit provides the power to the radio receiver assy.

WIRING DIAGRAM



I30203

JBL type:

C

I39184

INSPECTION PROCEDURE

1 CHECK TYPE

HINT:

If the radio receiver assy is JBL type, "JBL" is indicated on its surface.

(a) Choose type to be inspected.

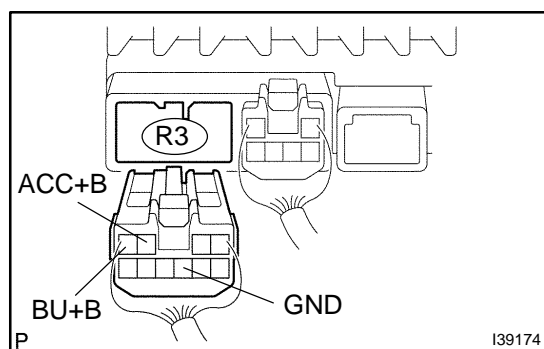
Type	Go to step
Standard type	A
JBL type	B

B

Go to step 3

A

2 INSPECT RADIO RECEIVER ASSY(BU+B, ACC+B, GND)



- (a) Disconnect the connectors from the radio receiver assy.
 (b) Measure the resistance according to the value in the table below.

Standard:

Tester connection	Condition	Specified condition
GND - Body ground	Always	Below 1 Ω

- (c) Measure the voltage according to the values in the table below.

Standard:

Tester connection	Condition	Specified condition
BU+B - GND	Always	10 to 14 V
ACC+B - GND	Ignition SW ACC	10 to 14 V

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

**PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE
 (SEE PAGE 05-1632)**

- Standard:**

(c) Measure the voltage according to the values in the table below.

- Standard:**

Tester connection	Condition	Specified condition
B - GND	Always	10 to 14 V
ACC - GND	Ignition SW ACC	10 to 14 V

REPAIR OR CONNECTOR	REPLACE	HARNESS	OR
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**PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE
(SEE PAGE 05-1632)**