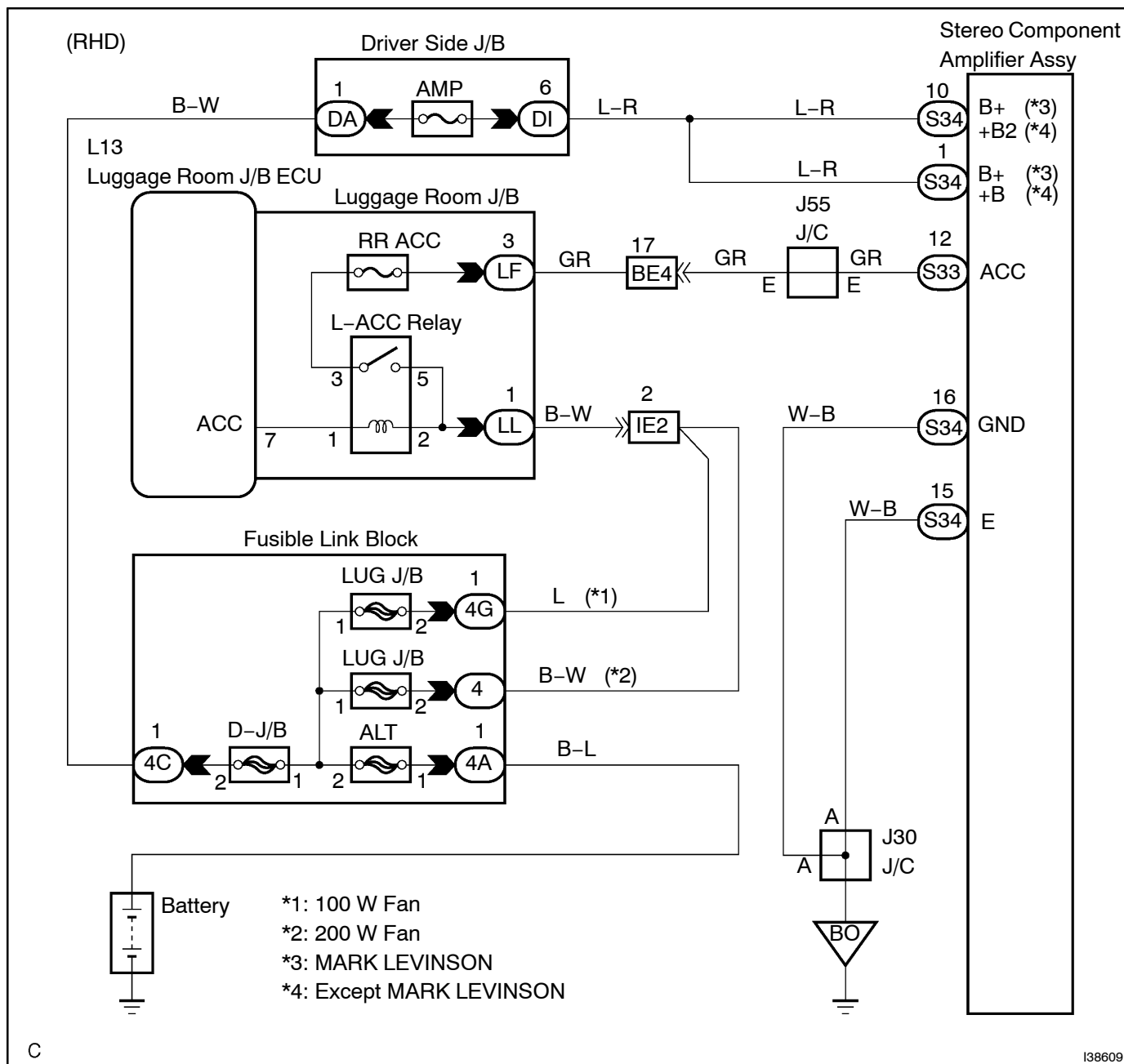


POWER SOURCE CIRCUIT (STEREO COMPONENT AMPLIFIER ASSY)

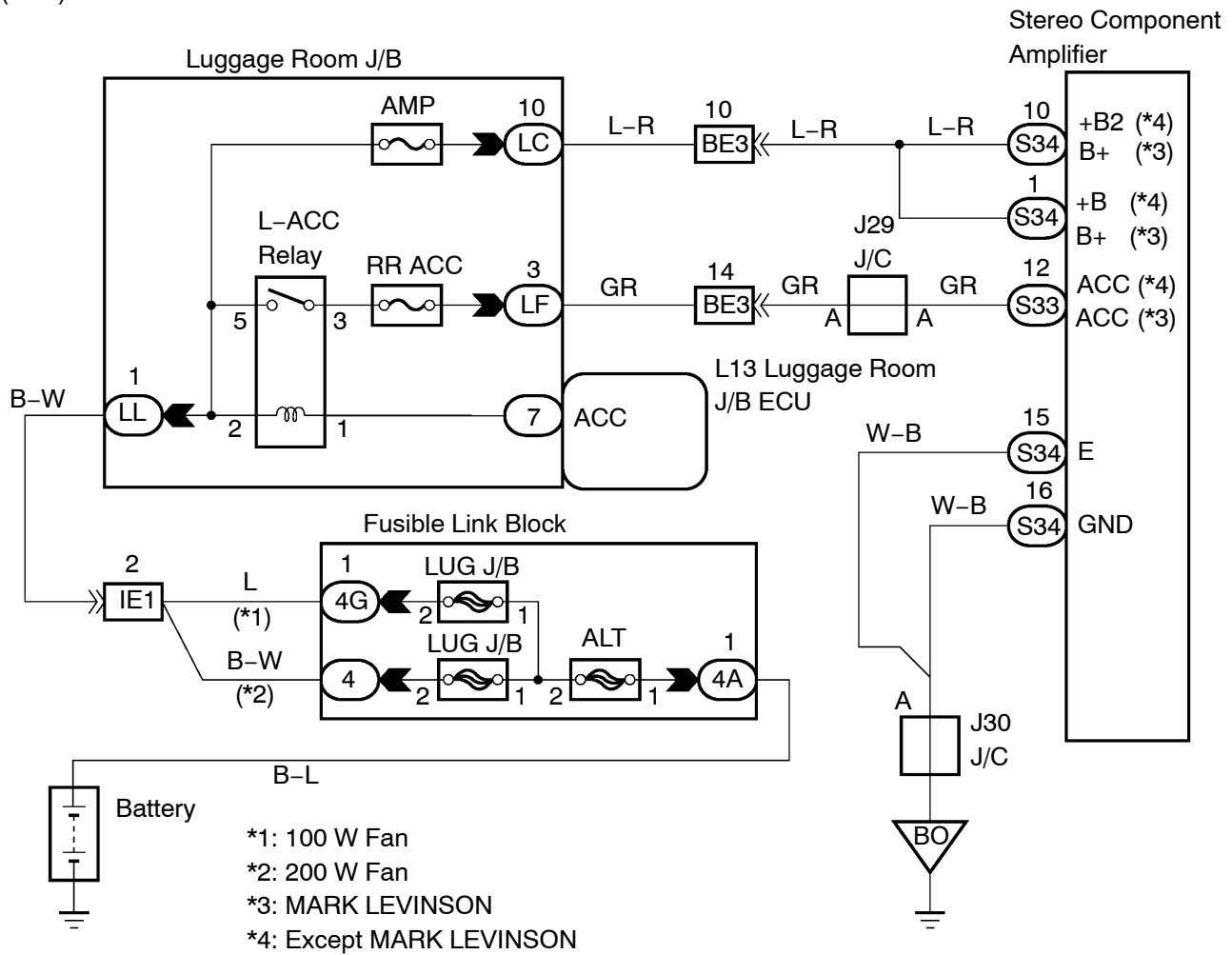
CIRCUIT DESCRIPTION

This circuit provides the power to the stereo component amplifier assy.

WIRING DIAGRAM



(LHD)

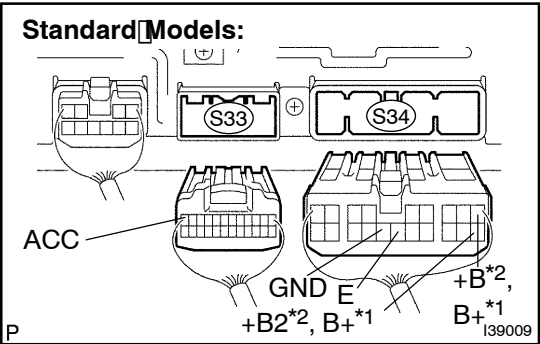
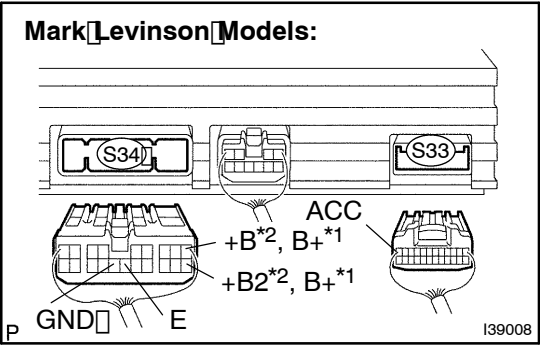


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INSPECTION PROCEDURE

1 INSPECT STEREO COMPONENT AMPLIFIER ASSY (+B, +B2, ACC, GND, E)



- (a) Disconnect the stereo component amplifier assy connector S33, S34.
- (b) Measure the resistance according to the value(s) in the table below.

Standard:

Tester Connection	Condition	Specified Condition
GND - Body Ground	Always	Below 1 Ω
E - Body Ground	Always	Below 1 Ω

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

Standard:

Tester Connection	Condition	Specified Condition
B+, +B*2 - GND	Always	10 to 14 V
+B2*2 - GND	Always	10 to 14 V
ACC - GND	Ignition SW ACC	10 to 14 V

*1: Mark Levinson Models

*2: Standard Models

NG REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE OR DIAGNOSTIC TROUBLE CODE CHART (SEE PAGE 05-1660 OR 05-1673)