

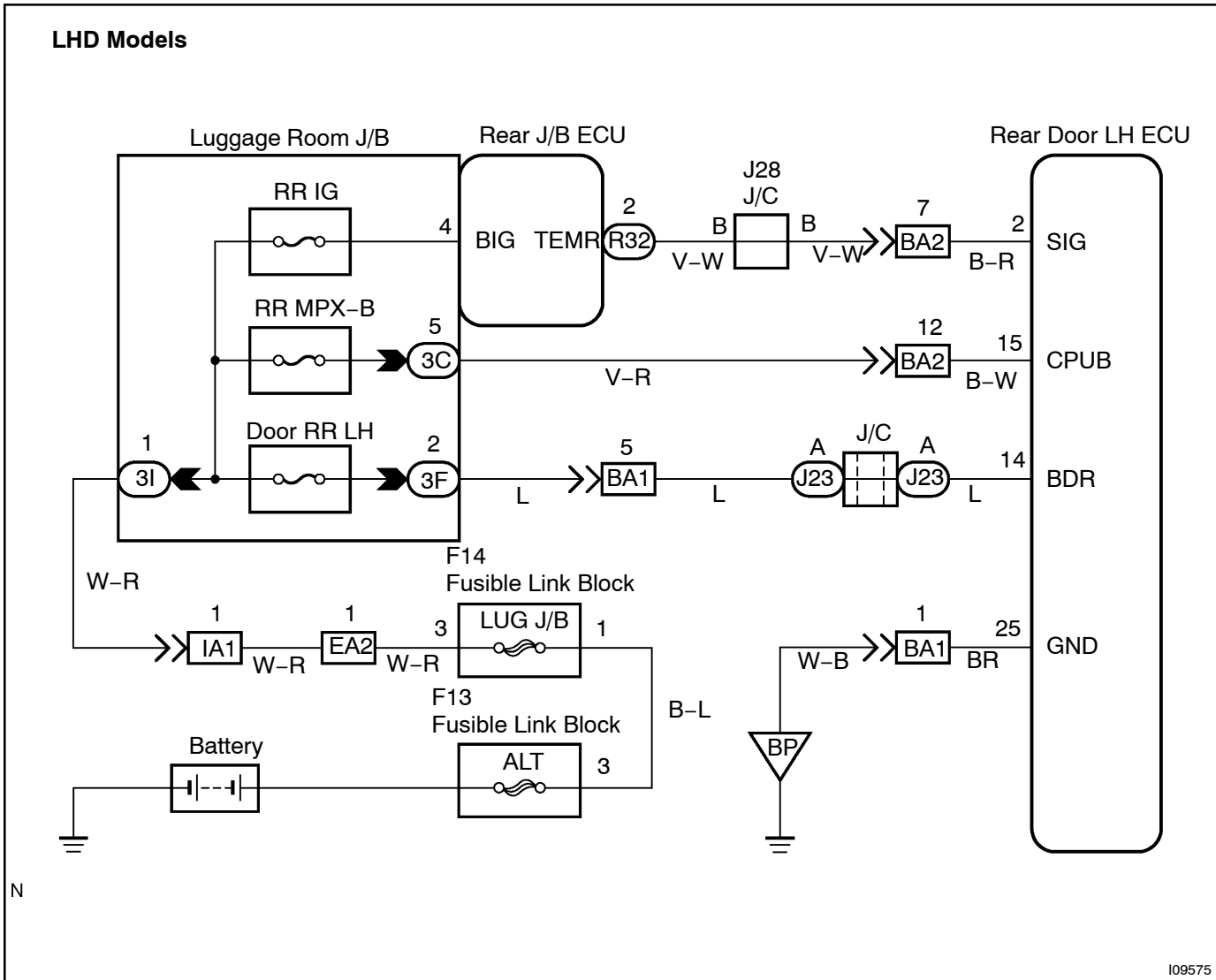
CIRCUIT INSPECTION

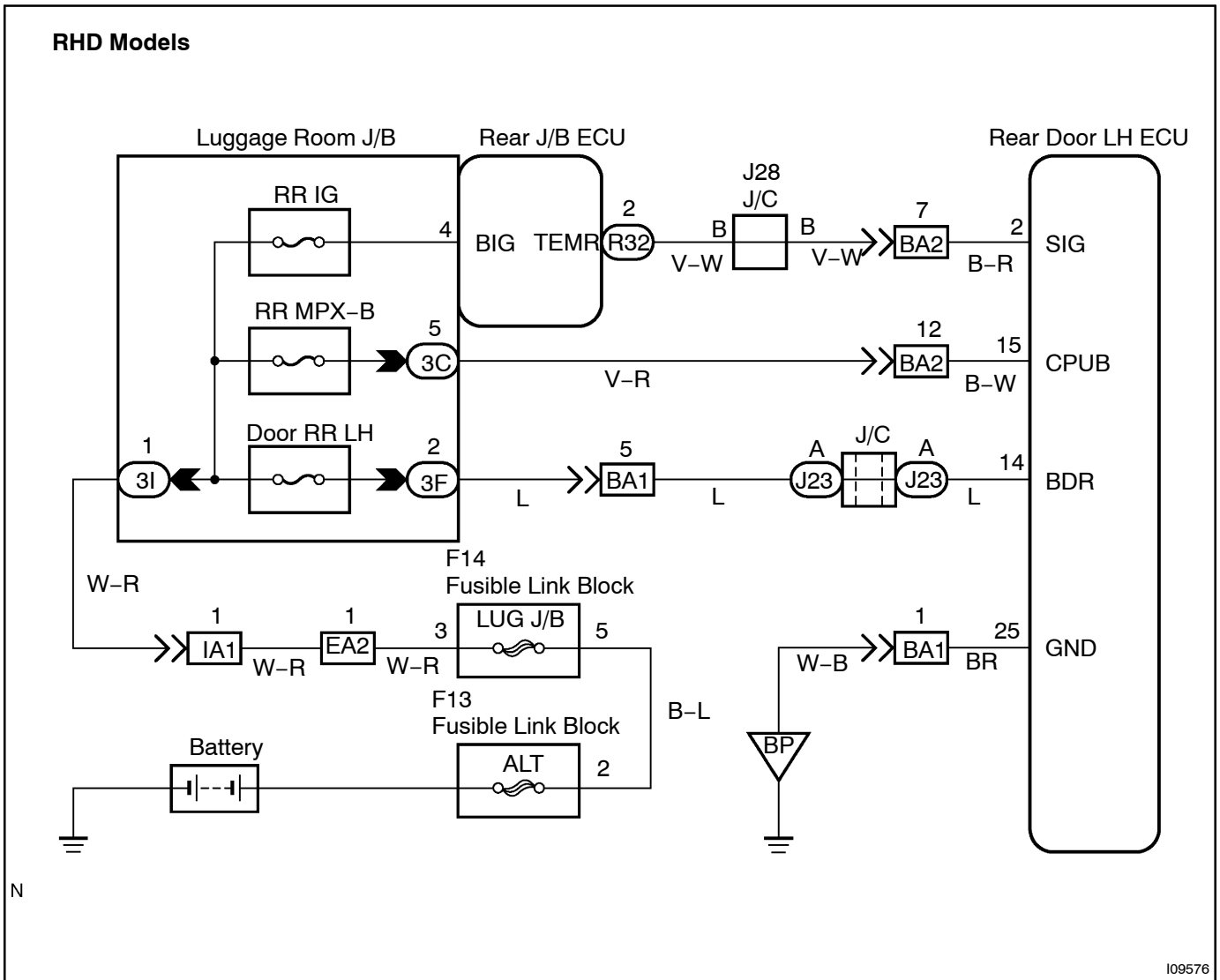
Power source circuit

CIRCUIT DESCRIPTION

This circuit provides power to operate the rear left door ECU.

WIRING DIAGRAM





109576

INSPECTION PROCEDURE

1 Check RRMPXB, RRIG and DOOR(RR LH) fuse.

CHECK:

Check continuity of RRMPXB, RRIG and DOOR(RR LH) fuse.

OK:

Continuity

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Replace the failure fuse.

OK

2 Check voltage between terminals BDR, CPUB, SIG and GND of rear left door ECU connector.

PREPARATION:

Turn ignition switch ON.

CHECK:

Measure voltage between terminals SIG, and GND.

OK:

Voltage: 10 – 14V

PREPARATION:

(a) Turn ignition switch OFF.

(b) Disconnect the rear left door ECU connector.

CHECK:

Measure voltage between terminals BDR, CPUB and GND.

OK:

Voltage: 10 – 14V

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-614).

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3 Check wireharness and connector between ECU and body ground (See page IN-30).

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Repair or replace wireharness or connector.

OK

Check and repair wireharness and connector between ECU and battery (See page IN-30).