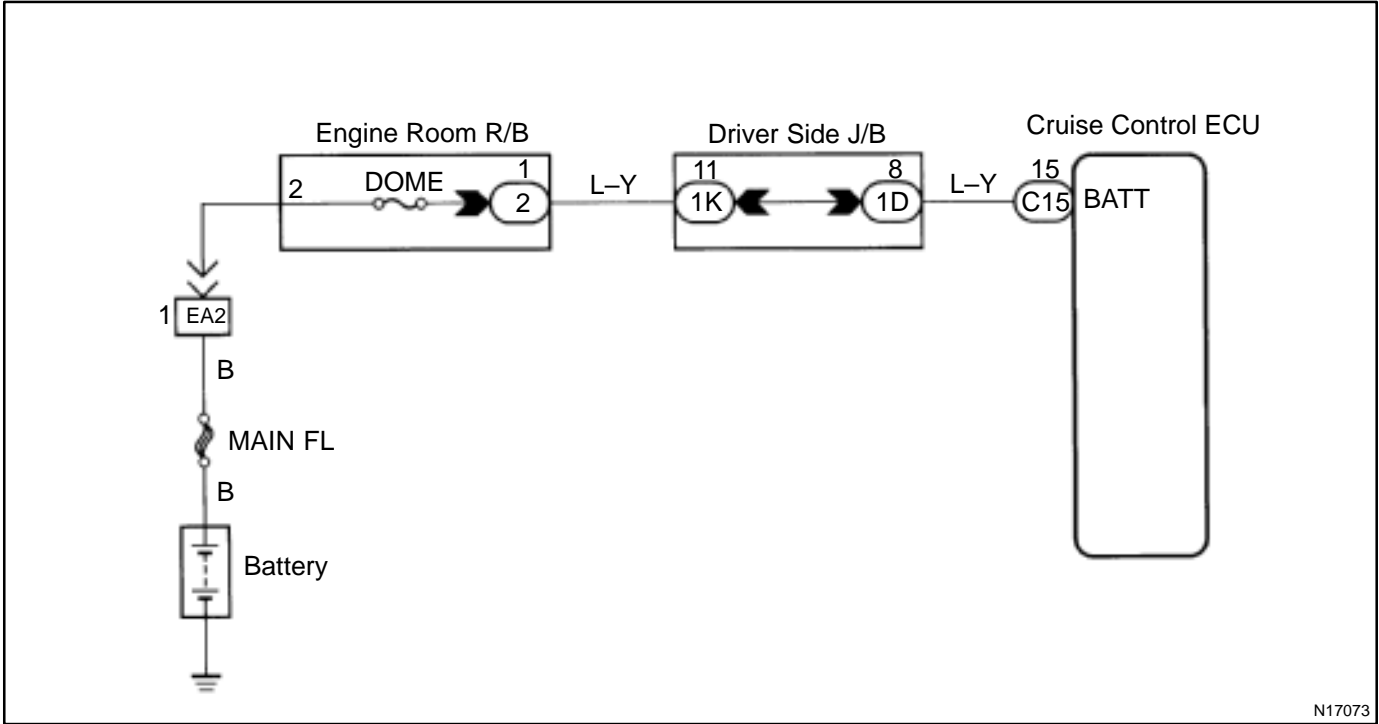


Back-up Power Source Circuit

CIRCUIT DESCRIPTION

The ECU back-up power source provides power even when the ignition switch is off and is used for DTC memory, etc.

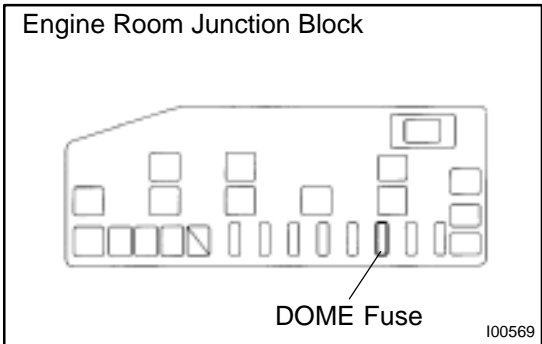
WIRING DIAGRAM



N17073

INSPECTION PROCEDURE

1	Check DOME fuse.
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PREPARATION:

Remove DOME fuse from engine room junction block.

CHECK:

Check continuity of DOME fuse.

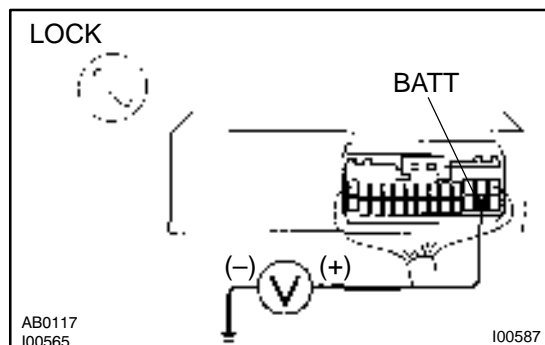
OK:

Continuity

NG

Check for short in all the harness and components connected to the DOME fuse.

OK

2 Check voltage between terminal BATT of ECU connector and body ground.**PREPARATION:**

Remove ECU with connector still connected.

CHECK:

Measure voltage between terminal BATT of ECU connector and body ground.

OK:

Voltage: 10 – 14 V

OK

Proceed to next circuit inspection shown on matrix chart (See page [DI-308](#)).

NG

Check and repair harness and connector between battery and ECU (See page [IN-27](#)).