DI3RL–01
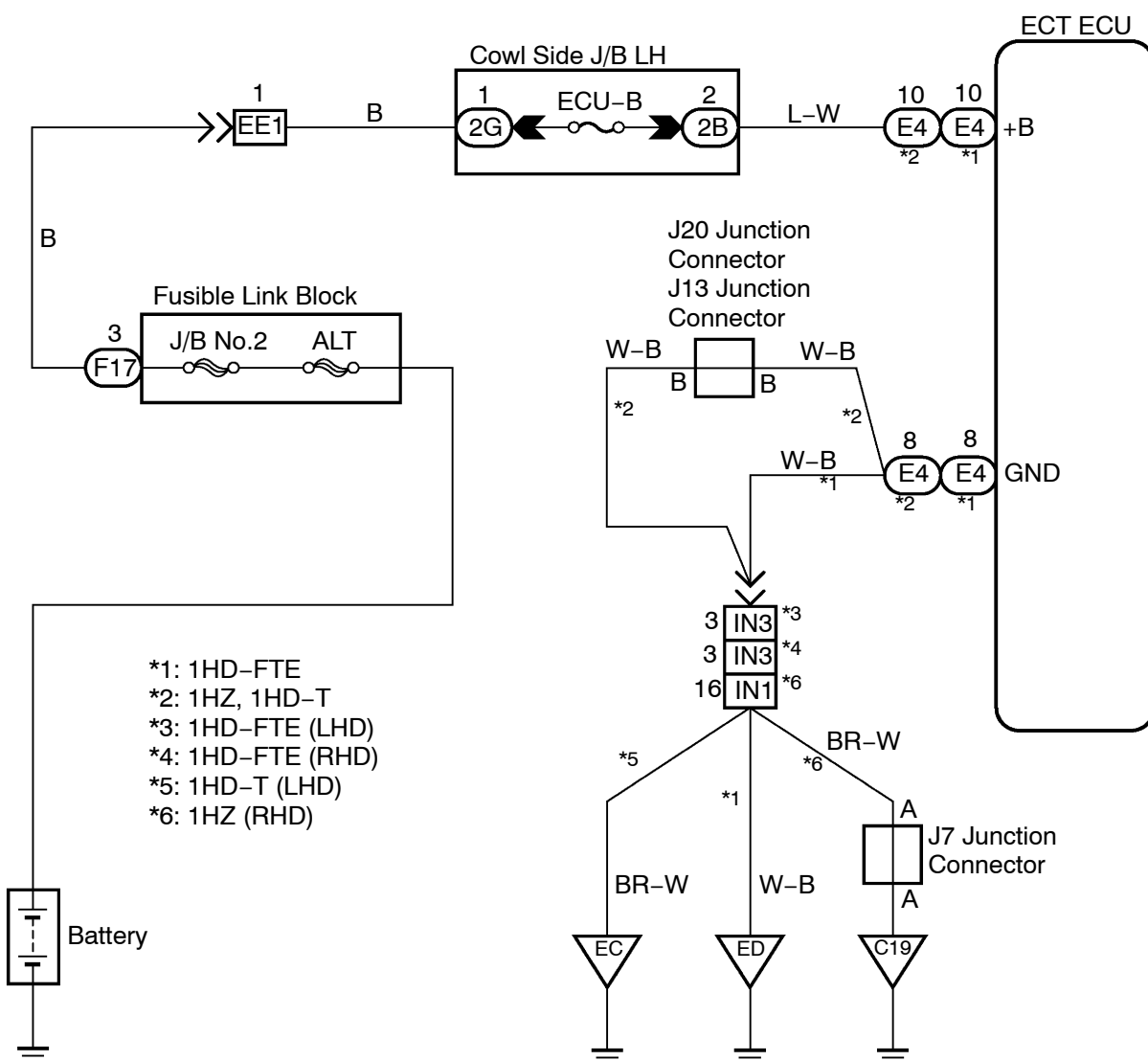
ECT ECU Power Source Circuit
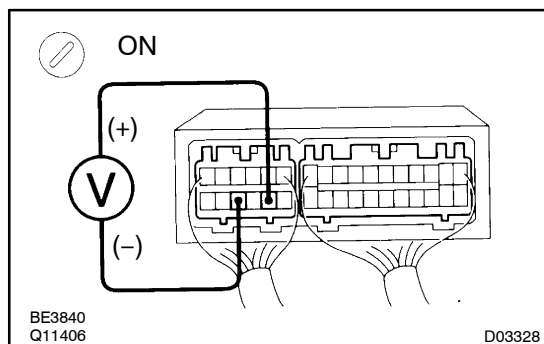
CIRCUIT DESCRIPTION

Battery positive voltage is supplied to terminal +B of the ECT ECU even when the ignition switch is OFF for use by the DTC memory.

WIRING DIAGRAM

*1: 1HD–FTE
*2: 1HZ, 1HD–T
*3: 1HD–FTE (LHD)
*4: 1HD–FTE (RHD)
*5: 1HD–T (LHD)
*6: 1HZ (RHD)

D03974

INSPECTION PROCEDURE

1	Check voltage between terminal +B and GND of ECT ECU connector.

PREPARATION:
(a) Remove the glove compartment door
(See page BO–127).
(b) Check voltage between terminal +B and GND of ECT ECU.
CHECK:
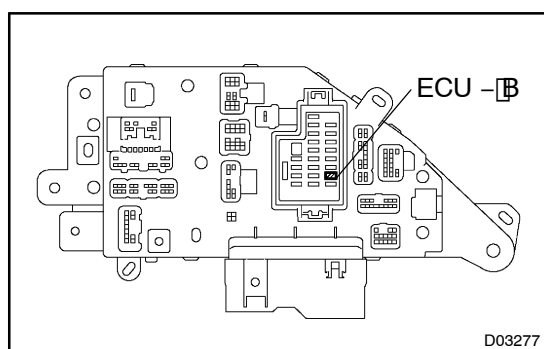Check voltage between terminal +B and GND of ECT ECU.
OK:

9.0 – 14 V

OK	Check and replace ECT ECU (See page IN–35).

NG

2	Check ECU–B fuse.

PREPARATION:
Remove the ECU–B fuse.
CHECK:
Check continuity of ECU–B fuse.
OK:

Continuity

NG	Check for short in all harness and components connected to ECU–B fuse.

OK

Check and repair harness or connector be-tween battery, ECU–B fuse and ECT ECU (See page IN–35).