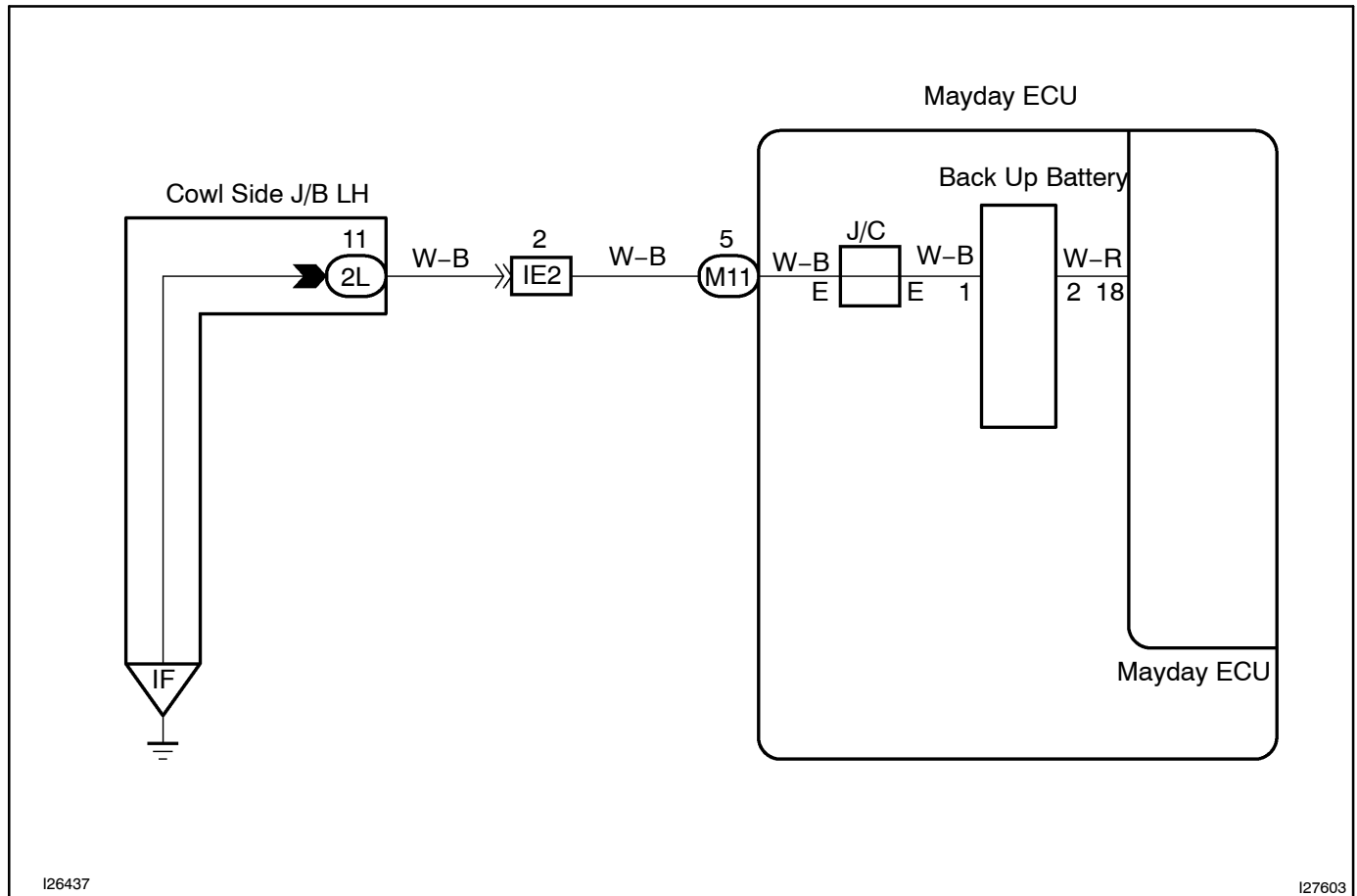


DTC	5	"CODE 5. Back-up battery failure"
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CIRCUIT DESCRIPTION

The telephone ECU (Mayday ECU) monitors the backup battery voltage at terminal SUB BATT. When the voltage drops, this DTC is output. If the battery is normal and recharged with the ignition switch ON, the DTC is cleared.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check the back-up battery.
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CHECK:

With the ignition switch ON or the engine running, check whether or not this DTC is output again in several hours.

OK:

DTC is not output.

OK

Temporary voltage drop. (electric discharge)
No problem.

NG

2	Check for open and short circuit in wire harness and connector between telephone ECU (Mayday ECU) and back-up battery (See page IN-36).
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NG

Replace or repair wire harness connector.

OK

Replace the back-up battery
(See page [IN-36](#)).

HINT:

If DTC is not cleared even though the battery is replaced, replace the telephone ECU (Mayday ECU).