

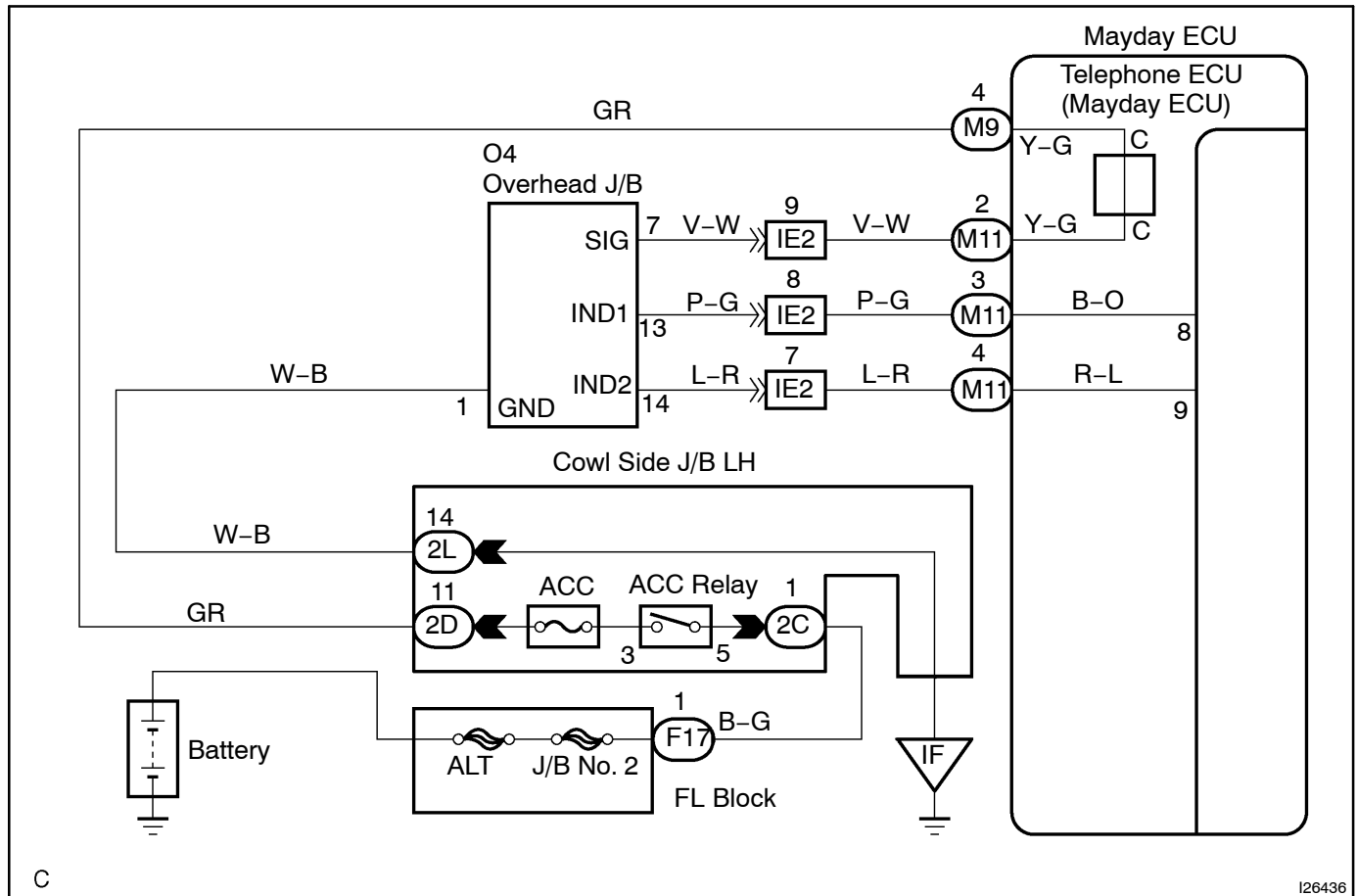
DTC	2	"CODE 2. Button module failure"
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CIRCUIT DESCRIPTION

This DTC is output when any of the LEXUS Link switches is turned ON for 15 sec. or more, and this condition is judged as a stuck switch.

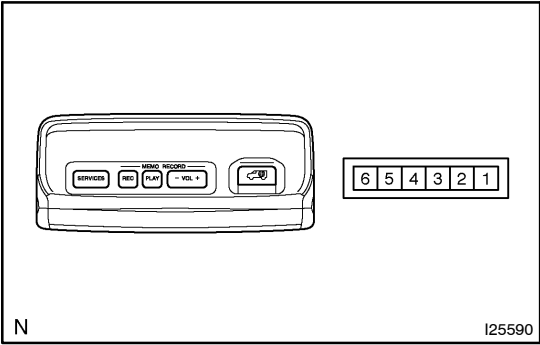
Note that this DTC is output even when the switches are kept pressing.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check Mayday switch (Overhead J/B).
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PREPARATION:

Disconnect the Mayday switch connector.

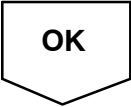
CHECK:

Check that continuity exists between terminals of Mayday switch when each switch is pressed.

OK:

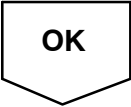
Switch position	Tester connection	Specified condition
Service Play back Record	1 - 2	Continuity
Emergency Volume UP Volume DOWN	2 - 3	Continuity

NG	Replace the Mayday switch (overhead J/B).
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2	Check for open and short circuit in harness and connector between telephone ECU (Mayday ECU) and Mayday switch (See page IN-36).
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NG	Replace or repair wire harness connector.
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Replace the telephone ECU (Mayday ECU) (See page IN-36).

HINT:
If DTC is not cleared even though the Mayday ECU is replaced, replace the Mayday Assembly (Transceiver, Back-up battery, Bus buffer ECU and Mayday ECU).