

DTC	B2620	ECU Power Source Circuit Malfunction
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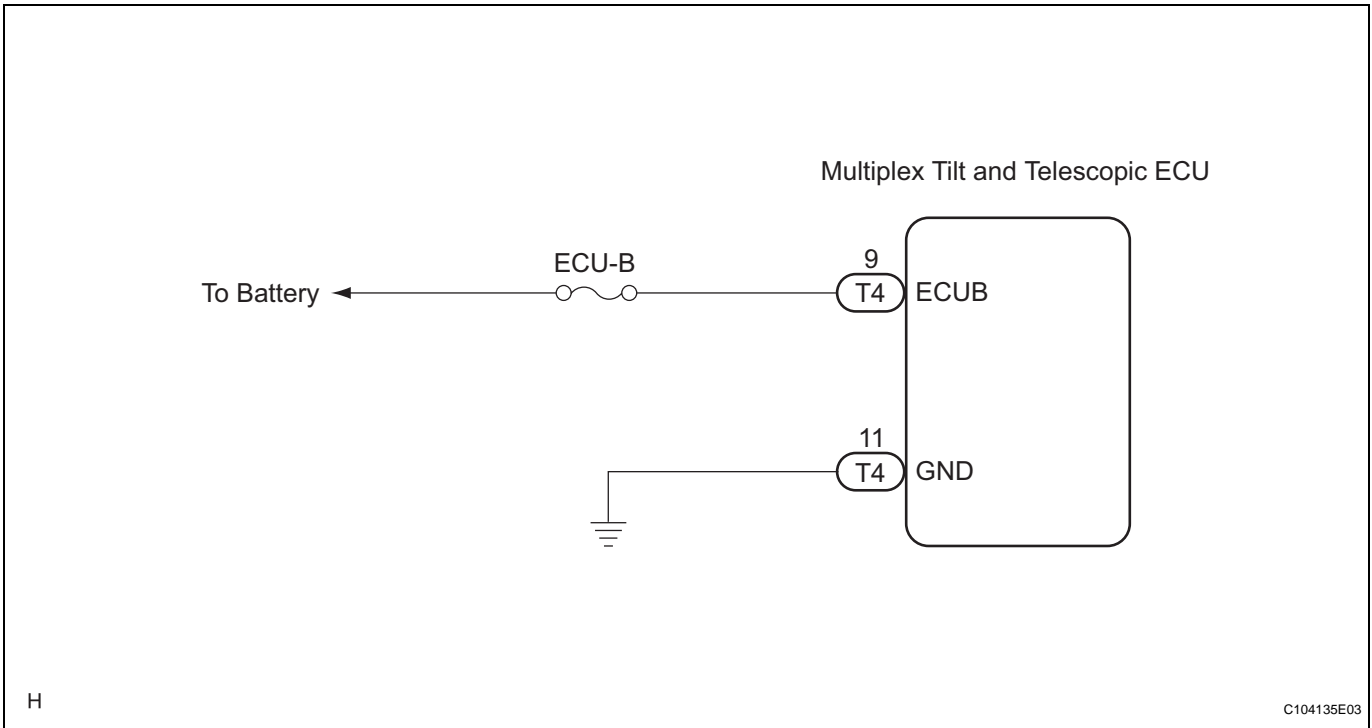
DESCRIPTION

The ECU power source circuit supplies positive voltage to the multiplex tilt and telescopic ECU.

DTC No.	Detection Item	Trouble Area
B2620	The voltage of the ECU power source drops to 8 V or less and continues for 10 seconds or more.	<ul style="list-style-type: none"> • Battery • ECU power source circuit • Multiplex tilt and telescopic ECU

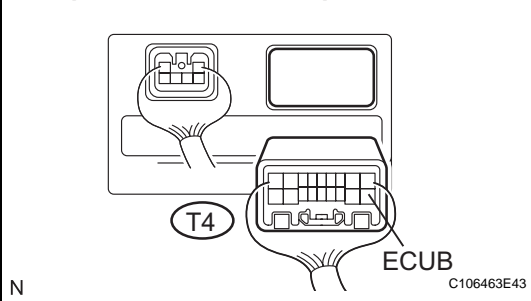
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WIRING DIAGRAM



1	CHECK HARNESS AND CONNECTOR (BETWEEN TILT AND TELESCOPIC ECU AND BATTERY)
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Multiplex Tilt and Telescopic ECU:



- (a) Disconnect the T4 connector from the multiplex tilt and telescopic ECU.
- (b) Measure the voltage according to the value(s) in the table below.

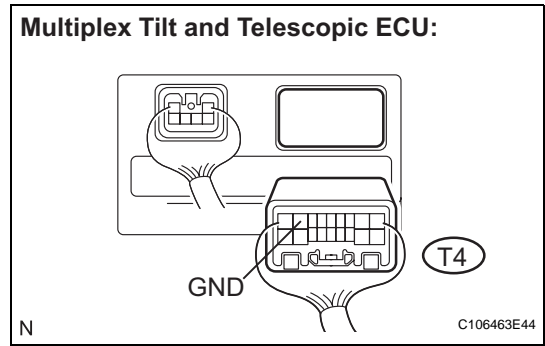
Voltage

Tester connection (Terminal No.)	Condition	Specified value
ECUB (T4-9) - Body ground	Always	10 to 14 V

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

2 CHECK HARNESS AND CONNECTOR (BETWEEN TILT AND TELESCOPIC ECU AND BODY GROUND)



(a) Measure the resistance according to the value(s) in the table below.

Resistance

Tester connection (Terminal No.)	Condition	Specified value
GND (T4-11) - Body ground	Always	Below 1 Ω

NG REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

REPLACE MULTIPLEX TILT AND TELESCOPIC ECU

SR