DTC

B1260

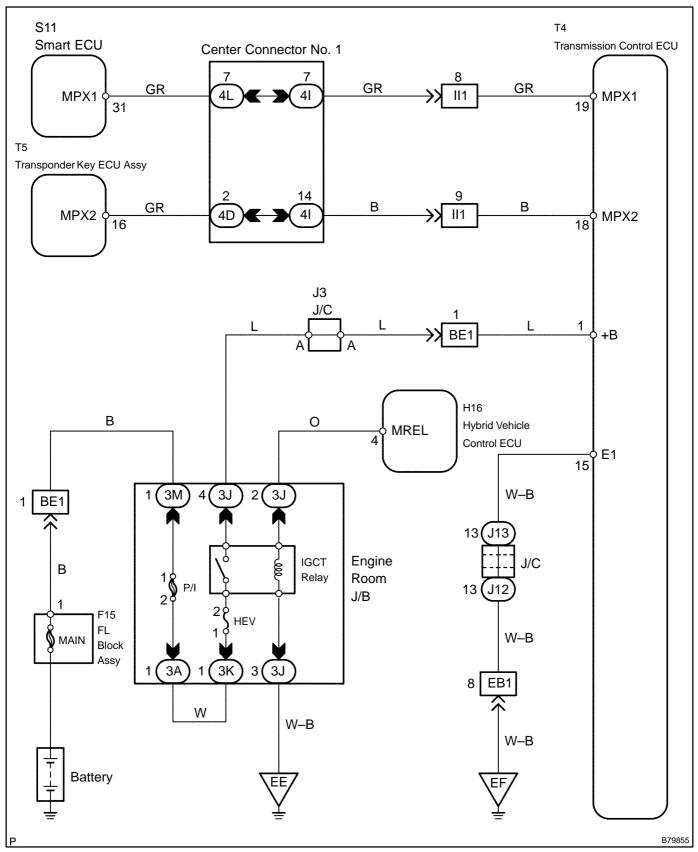
TRANSMISSION CONTROL ECU COMMUNICATION STOP

CIRCUIT DESCRIPTION

This DTC is detected when communication between the transmission control ECU and gateway ECU stops for more than 10 seconds.

DTC No.	DTC Detection Condition	Trouble Area
B1260	Transmission control ECU communication stops	Transmission control ECU Wire harness

WIRING DIAGRAM



INSPECTION PROCEDURE

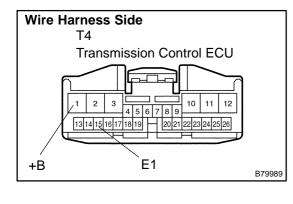
1 INSPECT FUSE (HEV)

- (a) Remove the HEV fuse from the engine room J/B.
- (b) Measure the resistance. Standard: Below 1 Ω



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2 CHECK WIRE HARNESS (TRANSMISSION CONTROL ECU – BODY GROUND)



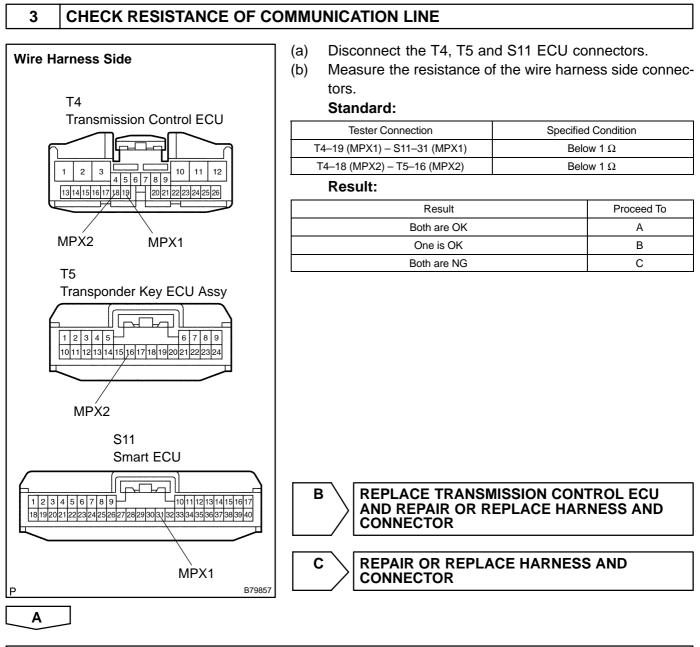
(a)	Disconnect the T4 ECU connector.
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(b) Measure the voltage and resistance between the wire harness side connector.

Standard:

NG REPAIR OR REPLACE HARNESS AND CONNECTOR						
T4–15 (E1) – Body ground	Constant	Below 1 Ω				
T4–1 (+B) – Body ground	Power switch 1: OFF \rightarrow 2: ON (IG)	1: 0 V \rightarrow 2: 10 to 14 V				
Tester Connection	Condition	Specified Condition				

OK



REPLACE TRANSMISSION CONTROL ECU