

DTC	U0073/49	Control Module Communication Bus Off
DTC	U0105/41	Lost Communication with Fuel Injector Control Module
DTC	U0121/42	Lost Communication with Anti-Lock Brake System (ABS) Control Module

DESCRIPTION

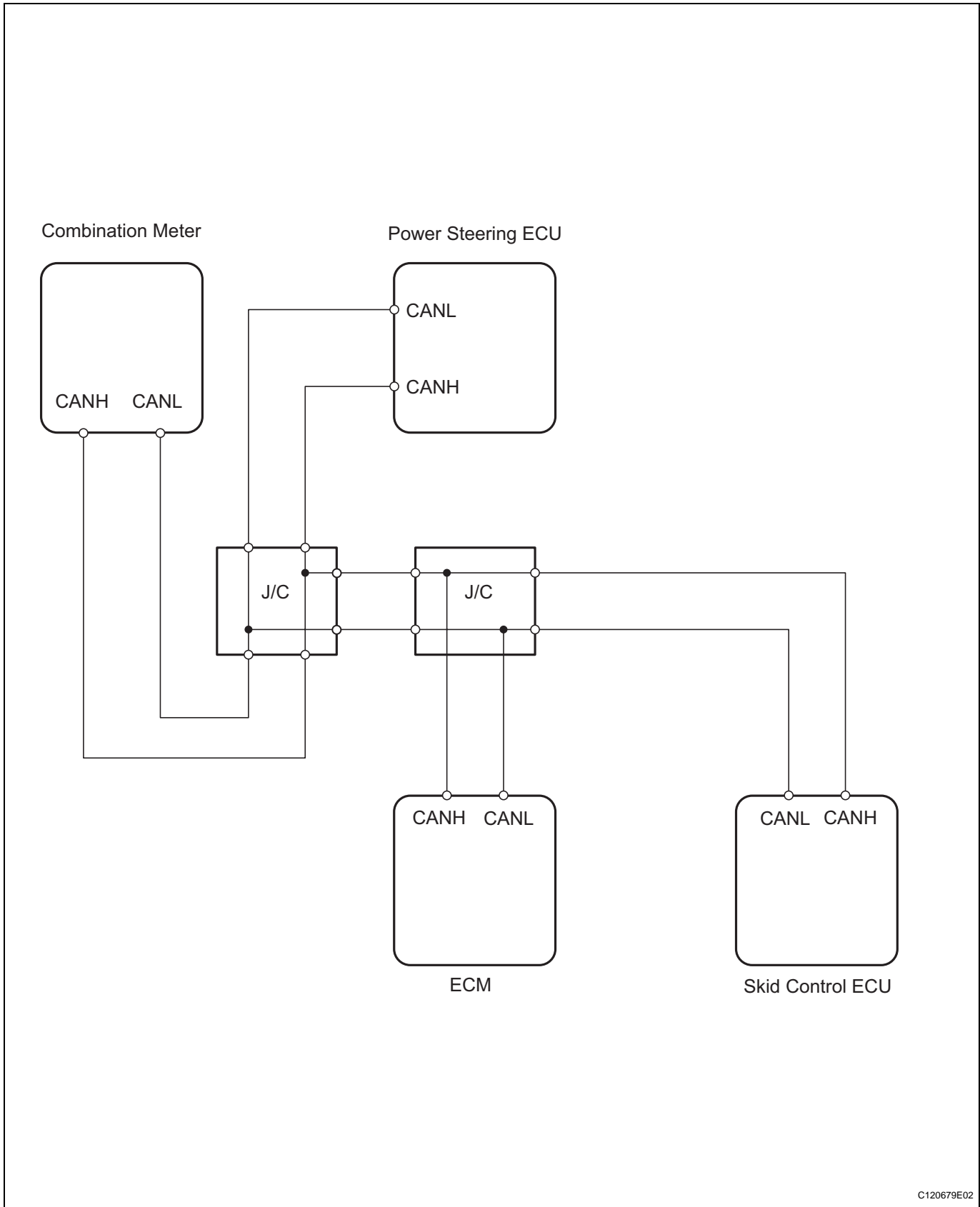
The power steering ECU receives signals from the ECM and the skid control ECU via the CAN communication system.

DTC No.	DTC Detection Condition	Trouble Area
U0073/49	Control Module Communication Bus Off	CAN communication system
U0105/41	Lost Communication with Fuel Injector Control Module	<ul style="list-style-type: none"> • CAN communication system • ECM
U0121/42	Lost Communication with Anti-Lock Brake System (ABS) Control Module	<ul style="list-style-type: none"> • CAN communication system • Skid control ECU

HINT:

- When 2 or more DTCs starting with [U] are output simultaneously, inspect the connectors and wire harness of each ECU.
- If DTC U0105/41 is output, first erase the DTCs. Then turn the ignition switch from OFF to ON. If DTC U0105/41 is not output again, there is no malfunction.

WIRING DIAGRAM



INSPECTION PROCEDURE**1****RECONFIRM DTC**

(a) Check for DTC.

OK:**DTC is not output.****OK****PROCEED TO NEXT CIRCUIT INSPECTION
SHOWN IN PROBLEM SYMPTOMS TABLE****NG****GO TO CAN COMMUNICATION SYSTEM**