

DTC	U0100	Communication Stop from ECM to Distance Control ECU, VSC
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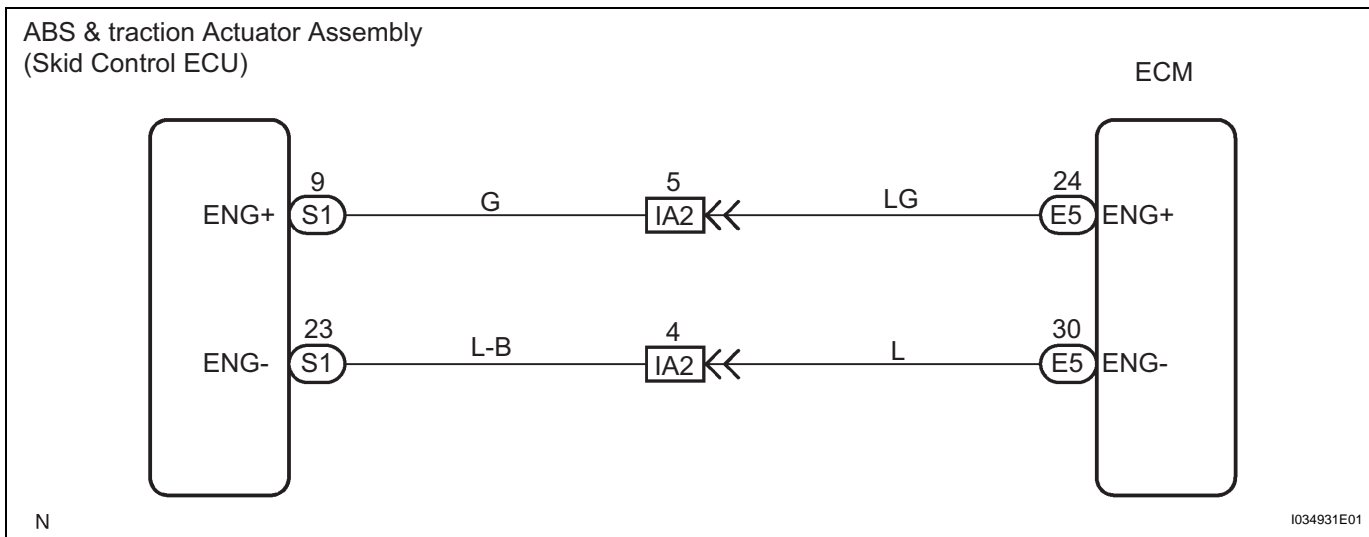
DESCRIPTION

The ECM and ABS & traction actuator assembly (skid control ECU) transmit the data for vehicle general control and diagnosis function along the communication line.

The ECM receives the alarm demand signal and brake demand signal from the cruise control ECU (distance control ECU), and transmits them to the ABS & traction actuator assembly (skid control ECU).

DTC No.	DTC Detecting Condition	Trouble Area
U0100/65	The malfunction code is output when the ECM receives the communication error signal for 1.0 sec. or more while the dynamic laser cruise control is in operation.	<ul style="list-style-type: none"> • Communication circuit • ECM • ABS & traction actuator assembly (Skid control ECU)

WIRING DIAGRAM



CC

1 CHECK WIRE HARNESS AND CONNECTOR (ECM - SKID CONTROL ECU)

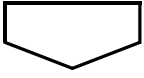
- (a) Check for an open or short circuit in harness and connector between the ECM and the skid control ECU (See page [IN-36](#)).

NG
REPAIR OR REPLACE WIRE HARNESS OR CONNECTOR

OK

2 REPLACE ECM

HINT:
If the problem still occurs after the replacement, replace the ABS & traction actuator assembly.



REPLACE ABS AND TRACTION ACTUATOR ASSEMBLY