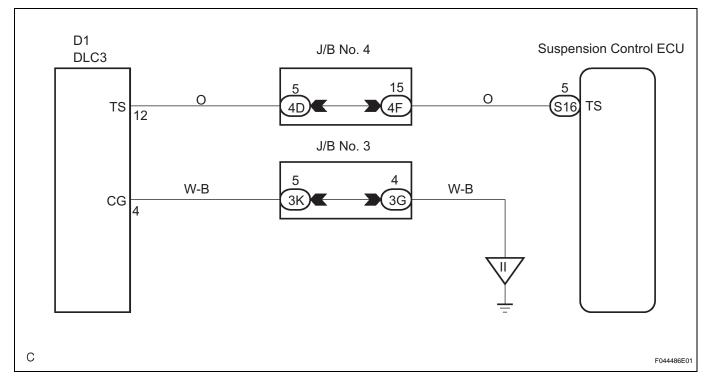
TS and CG Terminal Circuit

DESCRIPTION

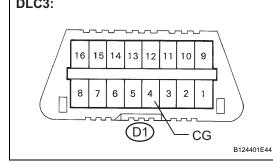
Connect terminals TS and CG of the DLC3 with the ignition switch OFF.

When the ignition switch is turned to the ON position, test mode will started and then the DTCs will be output.

WIRING DIAGRAM



1 **INSPECT DLC3 TERMINAL VOLTAGE (TS TERMINAL) T**... n the ignition switch to the ON position (a)DLC3:



(a)	rum the ignition switch to the ON position.
(b)	Measure the voltage according to the value in the table
	below.
	Voltage

vonaye

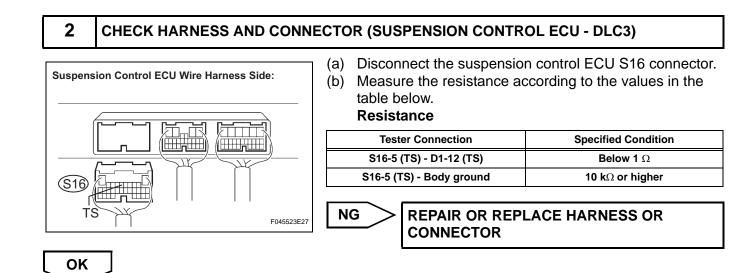
NG

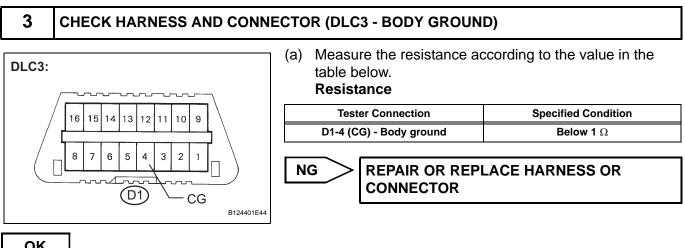
Tester Connection	Specified Condition
D1-12 (TS) - D1-4 (CG)	10 to 14 V

Go to step 3

SC

OK

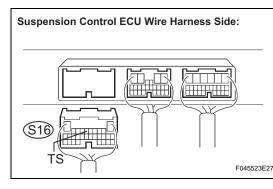


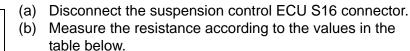


4

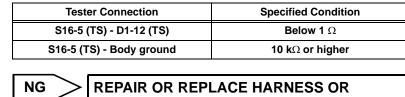
OK

CHECK HARNESS AND CONNECTOR (SUSPENSION CONTROL ECU - DLC3)





Resistance



CONNECTOR



REPLACE SUSPENSION CONTROL ECU