

DIAGNOSTIC TROUBLE CODE CHART

HINT:

- Connect the LED (10 - 20 mA) and resistor (500 Ω to 1 k Ω) in series between terminals TEM and CG of the DLC3.
- Using SST 09843-18040, connect terminals Tc and CG of the DLC3.
- If any abnormality is not found when the parts are inspected, inspect the absorber control ECU.
- If a malfunction code is displayed during the DTC check, check the circuit listed for that code. For details of each code, refer to the "See page" under respective "DTC No." in the DTC chart.

DTC No. (See Page)	Detection Item	Trouble Area
C1715/15 (05-205)	Open or short circuit in right front acceleration sensor circuit	• Right front acceleration sensor assy • Right front acceleration sensor circuit
C1716/16 (05-205)	Open or short circuit in left front acceleration sensor circuit	• Absorber control ECU (Left front acceleration is a built-in equipment)
C1717/17 (05-205)	Open or short circuit in rear acceleration sensor circuit	• Rear acceleration sensor • Rear acceleration sensor circuit
C1725/21 (05-210)	Open or short circuit in right front absorber control actuator circuit	• Right front absorber control actuator • Right front absorber control actuator circuit
C1726/22 (05-210)	Open or short circuit in left front absorber control actuator circuit	• Left front absorber control actuator • Left front absorber control actuator circuit
C1727/23 (05-210)	Open or short circuit in right rear absorber control actuator circuit	• Right rear absorber control actuator • Right rear absorber control actuator circuit
C1728/24 (05-210)	Open or short circuit in left rear absorber control actuator circuit	• Left rear absorber control actuator • Left rear absorber control actuator circuit
C1774/74 (05-214)	Power voltage drop	• Battery • Power source circuit
C1776/76 (05-217)	Right front speed sensor circuit malfunction	• Right front speed sensor • Right front speed sensor circuit • Skid control ECU assy
C1777/77 (05-219)	Open or short circuit in steering sensor angle circuit	• Steering sensor • Steering angle sensor circuit
C1779/79 (05-222)	Engine revolution signal circuit malfunction	• Crankshaft position sensor • Crankshaft position sensor circuit • ECM

HINT:

DTCs C1715/15, C1716/16, C1717/17, C1776/76 and C1779/79 can be detected only in the input signal inspecting mode.