DI1G9–06

DIAGNOSTIC TROUBLE CODE CHART

If a DTC is displayed during the DTC check, check the circuit listed for that code in the table below and proceed to the page given.

DTC No. (See Page)	Detection Item	Trouble Area	Check Engine Warning Light Light up	Memory *1
P0500/42 (DI–22)	Vehicle Speed Sensor Malfunction (No.1 Vehicle Speed Sensor)	• Open or short in No.1 vehicle speed sensor circuit • No.1 vehicle speed sensor • Combination meter • Engine & ECT ECU • Automatic transmission (clutch–brake or gear etc.)	○	○
P0710/38 (DI–25)	Transmission Fluid Temperature Sensor Malfunction (ATF Temperature Sensor)	• Open or short in ATF temperature sensor circuit • ATF temperature sensor • Engine & ECT ECU	○	○
P0753/62 (DI–27)	Shift Solenoid A Electrical Malfunction (No.1 Solenoid Valve)	• Open or short in No.1 solenoid valve circuit • No.1 solenoid valve • Engine & ECT ECU	○	○
P0758/63 (DI–27)	Shift Solenoid B Electrical Malfunction (No.2 Solenoid Valve)	• Open or short in No.2 solenoid valve circuit • No.2 solenoid valve • Engine & ECT ECU	○	○
P0773/64 (DI–31)	Shift Solenoid E Electrical Malfunction (SL Solenoid Valve)	• Open or short in SL solenoid valve circuit • SL solenoid valve • Engine & ECT ECU	X	○
P1520/51 (DI–34)	Stop Light Switch Signal Circuit Malfunction	• Short in stop light switch signal circuit • Stop light switch • Engine & ECT ECU	X	○
P1700/61 (DI–39)	Vehicle Speed Sensor No.2 Malfunction (No.2 Vehicle Speed Sensor)	• Open or short in No.2 vehicle speed sensor circuit • No.2 vehicle speed sensor • Engine & ECT ECU	○	○
P1760/77 (DI–42)	Shift Solenoid Valve ST/SLT Circuit Malfunction	• Open or short in SLT solenoid valve circuit • SLT solenoid valve • Engine & ECT ECU	X	○

*1: "○" mark means the Engine & ECT ECU memorizes the malfunction code if the Engine & ECT ECU detects the DTC detection condition.