

DIAGNOSTIC TROUBLE CODE CHART

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

DTC No. (See Page)	Detection Item	Trouble Area	MIL*	Memory
P0500 (DI-438)	Vehicle Speed Sensor Malfunction	<ul style="list-style-type: none"> • Open or short in vehicle speed sensor circuit • Vehicle speed sensor • Combination meter • ECM • Automatic transmission assembly 	●	○
P0710 (DI-442)	Transmission Fluid Temperature Sensor Circuit Malfunction (ATF Temperature Sensor)	<ul style="list-style-type: none"> • Open or short in ATF temperature sensor circuit • ATF temperature sensor circuit • ECM 	●	○
P0711 (DI-444)	Transmission Fluid Temperature Sensor Circuit Range/Performance problem	<ul style="list-style-type: none"> • Open in ATF temperature sensor • ATF temperature sensor circuit • ECM 	●	○
P0715 (DI-445)	Input/Turbine Speed Sensor Circuit Malfunction (O/D Direct Clutch Speed Sensor)	<ul style="list-style-type: none"> • Open or short in O/D direct clutch speed sensor circuit • O/D direct clutch speed sensor • ECM • Automatic transmission assembly 	●	○
P0750 (DI-449)	Shift Solenoid "A" Malfunction (Shift Solenoid Valve No. 1)	<ul style="list-style-type: none"> • Shift solenoid valve No. 1 is stuck open or closed • Valve body is blocked up or stuck • Automatic transmission assembly 	●	○
P0753 (DI-452)	Shift Solenoid "A" Electrical Malfunction (Shift Solenoid Valve No. 1)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve No. 1 circuit • Shift solenoid valve No. 1 • ECM 	●	○
P0755 (DI-449)	Shift Solenoid "B" Malfunction (Shift Solenoid Valve No. 2)	<ul style="list-style-type: none"> • Shift solenoid valve No. 2 is stuck open or closed • Valve body is blocked up or stuck • Automatic transmission assembly 	●	○
P0758 (DI-452)	Shift Solenoid "B" Electrical Malfunction (Shift Solenoid Valve No. 2)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve No. 2 circuit • Shift solenoid valve No. 2 • ECM 	●	○
P0760 (DI-449)	Shift Solenoid "C" Malfunction (Shift Solenoid Valve No. 3)	<ul style="list-style-type: none"> • Shift solenoid valve No. 3 is stuck open or closed • Valve body is blocked up or stuck • Automatic transmission assembly 	●	○
P0763 (DI-452)	Shift Solenoid "C" Electrical Malfunction (Shift Solenoid Valve No. 3)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve No. 3 circuit • Shift solenoid valve No. 3 • ECM 	●	○
P0768 (DI-457)	Shift Solenoid "D" Electrical Malfunction (Shift Solenoid Valve No. 4)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve No. 4 circuit • Shift solenoid valve No. 4 • ECM 	●	○
P0770 (DI-460)	Shift Solenoid "E" Malfunction (Shift Solenoid Valve SLU)	<ul style="list-style-type: none"> • Shift solenoid valve SLU is stuck open or closed • Valve body is blocked up or stuck • Lock-up clutch • Automatic transmission assembly 	●	○
P1520 (DI-463)	Stop Light Switch Malfunction	<ul style="list-style-type: none"> • Open or short in stop light switch signal circuit • Stop light switch • ECM 	●	○
P1755 (DI-464)	Linear Solenoid for Lock-up Control Circuit Malfunction (Shift Solenoid Valve SLU)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve SLU circuit • Shift solenoid valve SLU • ECM 	●	○

DIAGNOSTICS – AUTOMATIC TRANSMISSION (3UZ-FE)

P1760 (DI-466)	Linear Solenoid for Line Pressure Control Circuit Malfunction (Shift Solenoid Valve SLT)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve SLT circuit • Shift solenoid valve SLT • ECM 	●	○
P1765 (DI-469)	Linear Solenoid for Accumulator Pressure Control Circuit Malfunction (Shift Solenoid Valve SLN)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve SLN circuit • Shift solenoid valve SLN • ECM 	●	○
P1780 (DI-472)	Park/Neutral Position Switch Malfunction	<ul style="list-style-type: none"> • Short in park/neutral position switch circuit • Park/neutral position switch • ECM 	●	○

* : ●...MIL light up