

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.

*1 : – ... MIL does not light / ● ... MIL light up

*2 : Refer to Repair Manual RM915E.

DTC No. (See Page)	Detection Item	Trouble Area	MIL *1	Memory
P0710/38 (05-634)*2	Transmission Fluid Temp. Sensor Malfunction (ATF Temp. Sensor)	<ul style="list-style-type: none"> • Open in ATF temp. sensor circuit • Transmission wire (ATF temperature sensor) • ECM 	●	○
P0711/38 (05-634)*2	Transmission Fluid Temp. Sensor Range/Performance Problem	<ul style="list-style-type: none"> • Transmission wire (ATF temperature sensor) • ECM 	●	○
P0750/62 (05-637)*2	Shift Solenoid A Malfunction (Shift Solenoid Valve SL1)	<ul style="list-style-type: none"> • Shift solenoid valve SL1 is stuck open or closed • Valve body is blocked or stuck • ECM • Torque converter clutch • Automatic transaxle 	●	○
P0753/62 (05-642)*2	Shift Solenoid A Electrical Malfunction (Shift Solenoid Valve SL1)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve SL1 circuit • Shift solenoid valve SL1 • ECM 	●	○
P0755/63 (05-637)*2	Shift Solenoid B Malfunction (Shift Solenoid Valve SL2)	<ul style="list-style-type: none"> • Shift solenoid valve SL2 is stuck open or closed • Valve body is blocked or stuck • ECM • Torque converter clutch • Automatic transaxle 	●	○
P0758/63 (05-642)*2	Shift Solenoid B Malfunction (Shift Solenoid Valve SL2)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve SL2 circuit • Shift solenoid valve SL2 • ECM 	●	○
P0765/65 (05-637)*2	Shift Solenoid D Malfunction (Shift Solenoid Valve S4)	<ul style="list-style-type: none"> • Shift solenoid valve S4 is stuck open or closed • Valve body is blocked or stuck • ECM • Torque converter clutch • Automatic transaxle 	●	○
P0768/65 (05-642)*2	Shift Solenoid D Electrical Malfunction (Shift Solenoid Valve S4)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve S4 circuit • Shift solenoid valve S4 • ECM 	●	○
P0770/64 (05-648)*2	Shift Solenoid E Malfunction (Shift Solenoid Valve DSL)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve DSL circuit • Shift solenoid valve DSL • Valve body is blocked or stuck • Lock-up clutch • ECM 	●	○
P0773/64 (05-652)*2	Shift Solenoid E Electrical Malfunction (Shift Solenoid Valve DSL)	<ul style="list-style-type: none"> • Open or short in shift solenoid valve DSL circuit • Shift solenoid valve DSL • ECM 	●	○
P1520/95 (05-655)*2	Stop Light Switch Circuit	<ul style="list-style-type: none"> • Open or short in stop light switch circuit • Stop lamp switch assy • ECM 	●	○
P1725/37 (05-657)*2	NT Revolution Sensor Circuit Malfunction (Input Turbine Speed Sensor)	<ul style="list-style-type: none"> • Open or short in speed sensor circuit • Speed sensor (NT) • ECM 	●	○
P1730/67 (05-660)*2	NC Revolution Sensor Circuit Malfunction (Counter Gear Speed Sensor)	<ul style="list-style-type: none"> • Open or short in speed sensor circuit • Speed sensor (NC) • ECM 	●	○

P1760/77 (05-663)*2	Linear Solenoid for Line Pressure Control Circuit Malfunction (Shift Solenoid Valve SLT)	<ul style="list-style-type: none">•Open or short in line pressure control solenoid (SLT) circuit•Line pressure control solenoid (SLT)•ECM	●	○
P1780/97 (05-19)	Park/Neutral Position Switch Malfunction	<ul style="list-style-type: none">•Park/neutral position switch circuit•Park/neutral position switch assy•ECM	●	○