

Shift Solenoid "B" Electrical (Shift Solenoid Valve S2) Monitor Description

Pressure Control Solenoid "B" Electrical (Shift Solenoid Valve SL2) Monitor Description

MONITOR SUMMARY

The ECM commands transmission gearshifts by turning the shift-solenoid valves ON and OFF. If the ECM detects an open or short circuit in any shift-solenoid valve, it will illuminate the MIL and a DTC is set. At this time, the ECM will enter the "fail-safe" mode. The ECM will stop sending command signal(s) to the malfunctioning solenoid but will continue to operate the other solenoid valves to provide partial transmission operation.

RELATED DTC

Previous code:

Related DTCs	P0758	Shift solenoid valve No.2/Range check
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Extended code:

Related DTCs	P0778	Shift solenoid valve No.2/Range check
	P0976	Shift solenoid valve No.2/Range check (Low resistance)
		Shift solenoid valve No.2/Range check (High resistance)
	P0977	Shift solenoid valve No.2/Range check (Low resistance)
		Shift solenoid valve No.2/Range check (High resistance)

MODEL YEAR CHART

Model Year	DTC	See Page
1996	P0758	Cm-272
1997	P0758	Cm-272
1998	P0758	Cm-273
1999	P0758	Cm-274
2000	P0758	Cm-275
2001	P0758	Cm-277
2002	P0758	Cm-281
2003	P0758	Cm-284
	P0778	Cm-285
	P0976	Cm-286
	P0977	
2004	P0778	Cm-287