

Shift Solenoid "C" Performance (Shift Solenoid Valve S3) Monitor Description

Pressure Control Solenoid "C" Performance (Shift Solenoid Valve SL3) Monitor Description

MONITOR SUMMARY

The ECM commands transmission gearshifts by turning the shift-solenoid valve ON and OFF. Using the signals from the Input Speed sensor (Input shaft speed) and the Output Speed sensor (Output shaft speed or Counter shaft speed), the ECM calculates the actual gear position ((1st, 2nd, 3rd, 4th or (5th) gear position). When the gear position indicated by the ECM and the actual gear position are not same, the ECM illuminates the MIL and a DTC is set.

RELATED DTC

Previous code:

Related DTCs	P0760	Shift solenoid valve No.3/Rationality check
		Shift solenoid valve No.3/OFF malfunction
		Shift solenoid valve No.3/ON malfunction

Extended code:

Related DTCs	P0761	Shift solenoid valve No.3/Rationality check
		Shift solenoid valve No.3/OFF malfunction
		Shift solenoid valve No.3/ON malfunction
	P0796	Shift solenoid valve No.3/Rationality check
		Shift solenoid valve No.3/OFF malfunction
		Shift solenoid valve No.3/ON malfunction

MODEL YEAR CHART

Model Year	DTC	See Page
1996	P0760	Cm-289
1997	P0760	Cm-289
1998	P0760	Cm-289
1999	P0760	Cm-290
2000	P0760	Cm-293
2001	P0760	Cm-298
2002	P0760	Cm-302
2003	P0761	Cm-308
	P0796	Cm-312
2004	P0796	Cm-317