

1999 MY for Torque Converter Clutch Pressure Control Solenoid Circuit Electrical (Shift Solenoid Valve SLU) Monitor (P1755)

To return to monitor description, see page [Cm-493](#).

MONITOR STRATEGY

Required sensors/Components	Main	Shift solenoid valve SLU
	Sub	None
Frequency of operation	Continuous	
Duration	Less than 10 sec.	
MIL operation	Immediate	
Sequence of operation	None	

TYPICAL ENABLING CONDITIONS

Item		Specification	
		Minimum	Maximum
The monitor will run whenever the following DTCs are not present.		See page In-39	
Engine family	Item	Specification	
		Minimum	Maximum
1UZ-FE	Output duty	90 % or more	–
Except 1UZ-FE	The typical enabling condition is not available.	–	–

TYPICAL MALFUNCTION THRESHOLDS

Engine family	Detection criteria	Threshold
1UZ-FE	Solenoid current	450 mA or less
All models	Output signal duty	100 % or 0 %