

1996 to 1998 MY BARO Sensor Monitor (P1100)

To return to monitor description, see page [Ce-54](#).

MONITOR STRATEGY

Required sensors/Components	Main	BARO sensor
	Sub	None
Frequency of operation	Continuous	
Duration	Within 10 sec.	
MIL operation	2 driving cycles	
Sequence of operation	None	

TYPICAL ENABLING CONDITIONS

The monitor will run whenever the following DTCs are not present	See page In-39
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TYPICAL MALFUNCTION THRESHOLDS

Detection Criteria	Threshold
BARO sensor voltage	Less than 1.4 V or more than 4.0 V

COMPONENT OPERATING RANGE

Parameter	Standard Value
BARO sensor voltage	Between 1.4 V and 4.0 V