

1999 / 2000 MY for Rear Wheel Sensor Malfunction (Rear Speed Sensor) Monitor (P1715)

To return to monitor description, see page [Ct-94](#).

MONITOR STRATEGY

Required sensors/Components	Main	Rear wheel sensor
	Sub	None
Frequency of operation	Continuous	
Duration	10 sec.	
MIL operation	2 driving cycles	
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
All models	Vehicle speed	30 km/h (19 mph) or more	–
	PNP switch	OFF	
	Counter for no pulse input	12 counts or more	–

TYPICAL MALFUNCTION THRESHOLDS

Engine family	Detection criteria	Threshold
All models	Sensor signal	No pulse input