

- Damaged MAP sensor

Diagnostic Aids: This DTC may be accompanied by other DTCs. Check for other DTCs and diagnose those first.

For All Others

Description: This DTC sets when the manifold absolute pressure (MAP) sensor input does not correlate with an inferred MAP value. The inferred value is based on the mass airflow (MAF) sensor.

Possible Causes:

- Slow responding MAP sensor
- Damaged MAP sensor
- Damaged MAF sensor

Diagnostic Aids: This DTC may be accompanied by other DTCs. Check for other DTCs and diagnose those first.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test DM .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P0107 - MANIFOLD ABSOLUTE PRESSURE (MAP)/BAROMETRIC PRESSURE (BARO) SENSOR LOW - DTC CHART

P0107 - MANIFOLD ABSOLUTE PRESSURE (MAP)/BAROMETRIC PRESSURE (BARO) SENSOR LOW - DTC CHART

Description: This DTC sets when the manifold absolute pressure (MAP) sensor operating voltage is below the minimum calibrated parameter of 0.024 volt.

Possible Causes:

- MAP circuit short to ground
- VREF circuit open
- VREF circuit short to ground
- Damaged MAP sensor

Diagnostic Aids:

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test DM .		