

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P0369 - CAMSHAFT POSITION SENSOR B CIRCUIT INTERMITTENT (BANK 1) - DTC CHART

P0369 - CAMSHAFT POSITION SENSOR B CIRCUIT INTERMITTENT (BANK 1) - DTC CHART

Description: This DTC sets when the CMP12 circuit signal is intermittent. For additional camshaft position (CMP) sensor location information, refer to ENGINE CONTROL COMPONENTS .

Possible Causes:

- Intermittent open circuit
- Intermittent short circuit
- Damaged camshaft position bank 1 sensor 2 (CMP12) shielding
- Incorrect harness connections
- Corrosion
- Damaged CMP12 sensor

Diagnostic Aids: Harness routing, harness alterations, incorrect shielding, or electrical interference from other systems may have an intermittent impact on the CMP signal.

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

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P0390 - CAMSHAFT POSITION SENSOR B CIRCUIT (BANK 2) - DTC CHART

P0390 - CAMSHAFT POSITION SENSOR B CIRCUIT (BANK 2) - DTC CHART

Description: This DTC sets when the CMP22 circuit signal can not be detected. For additional camshaft position (CMP) sensor location information, refer to ENGINE CONTROL COMPONENTS .

Possible Causes:

- CMP22 circuit open
- CMP22 circuit short to ground
- CMP22 circuit short to voltage
- SIGRTN circuit open
- VRSRTN circuit open
- CMP22 circuit shorted to other CMP circuits (2 or more CMP sensor systems)
- Damaged camshaft position bank 2 sensor 2 (CMP22) shielding