

- CPP2 circuit short to voltage
- Damaged CPP sensor

Diagnostic Aids: A CPP sensor PID reading may indicate a concern.

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

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P08B9 - CLUTCH PEDAL POSITION SENSOR A/B CORRELATION - DTC CHART

P08B9 - CLUTCH PEDAL POSITION SENSOR A/B CORRELATION - DTC CHART

Description: The PCM compares the clutch pedal position information from CPP1 and CPP2 signals. This DTC sets when the CPP sensor inputs CPP1 and CPP2 disagree on the position of the clutch pedal by greater than an expected value.

Possible Causes:

- CPP sensor circuit concerns
- Damaged CPP sensor

Diagnostic Aids: Monitor the CPP sensor PIDs while applying and releasing the clutch pedal.

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

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P08XX - DTC CHART

P08XX - DTC CHART

Description:

Possible Causes:

Diagnostic Aids: Refer to the service information or the Master DTC Chart on the Professional Technician Society (PTS) web site to continue diagnosis.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	Refer to the Description, Possible Causes and Diagnostic Aids for the DTC.		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P09XX - DTC