

P0134 - O2 CIRCUIT NO ACTIVITY DETECTED (BANK 1, SENSOR 1) - DTC CHART

Description: If the sensor signal value is not changing from the default value, the PCM commands an oscillating air to fuel ratio attempting to detect some movement in the signal value. This DTC sets when the PCM is unable to detect movement in the sensor signal while the air to fuel ratio is oscillating.

Possible Causes:

- UO2SPC11 circuit open
- Deteriorating universal heated oxygen sensor bank 1, sensor 1 (HO2S11)

Diagnostic Aids:

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

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P0135 - O2 HEATER CIRCUIT (BANK 1, SENSOR 1) - DTC CHART

P0135 - O2 HEATER CIRCUIT (BANK 1, SENSOR 1) - DTC CHART

Description: This DTC sets when an open or short circuit is detected or the universal heated oxygen sensor bank 1, sensor 1 (HO2S11) heater current draw exceeds a calibrated limit.

Possible Causes:

- UO2SHTR11 circuit open
- UO2SHTR11 circuit short to voltage
- VPWR circuit open
- Low battery voltage
- Water in the harness connector
- Corrosion
- Incorrect connections
- Damaged universal HO2S11 heater

Diagnostic Aids: Inspect the connectors for signs of damage, water intrusion or corrosion.

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

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P0136 - O2