

Description: This DTC sets when a concern is detected with the circuit used to determine the oxygen content in the exhaust gas.

Possible Causes:

- UO2SPCT21 circuit short to voltage
- Damaged universal heated oxygen sensor bank 2, sensor 1 (HO2S21)

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 > P264F - ENGINE SERIAL NUMBER NOT PROGRAMMED OR INCOMPATIBLE - DTC CHART

P264F - ENGINE SERIAL NUMBER NOT PROGRAMMED OR INCOMPATIBLE - DTC CHART

Description: This DTC sets when the PCM does not receive a valid engine serial number during reprogramming.

Possible Causes:

- Engine serial number corrupted during vehicle identification (VID) reprogramming
- PCM replacement
- Damaged PCM

Diagnostic Aids: The VID block must be programmed. Refer to FLASH ELECTRICALLY ERASABLE PROGRAMMABLE READ ONLY MEMORY (EEPROM) , Programming VID Block. If the PCM does not allow reprogramming of the VID block, reflashing of the PCM is required.

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 > P268X - DTC CHART

P268X - DTC CHART

Description:

Possible Causes:

Diagnostic Aids: Refer to the service information , Engine Cooling to continue diagnosis.