

P0130 - P0134: Testing and Inspection

P0132

For diagnosis of code P0132, refer to chart:

P0132 - O2 Circuit High Voltage (Bank 1, Sensor 1)			
Description:	The heated oxygen sensor (HO2S) signals are monitored for an over voltage condition. The code is set when the HO2S signal voltage is 1.5 volts or greater.		
Possible Causes:	• Short to VPWR in the harness or HO2S		
Diagnostic Aids:	An HO2S PID switching across 0.45 volt from 0.2 to 0.9 volt indicates a normal switching HO2S. An HO2S PID voltage of 1.5 volts or greater indicates a short to voltage.		
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test DW.		

P0132

If there is no link in the chart then:

- This code is not a valid code for this vehicle
- Or information published by the manufacturer for this vehicle did not include this code
- Or ALLDATA has not added the information for this code yet

For complete diagnosis of the system, follow this link: See: Powertrain Management/Computers and Control Systems/Testing and Inspection