CHEVROLET P113A: EXHAUST GAS TEMPERATURE SENSORS 3-4 NOT PLAUSIBLE OVERVIEW Severity : High DIY Difficulty Level : Advanced Repair Cost : \$50-\$1550 Can I Still Drive? : No

What Does The Chevrolet P113A Code Mean?

The ECM detects, at engine start, that a temperature difference of greater than 30°C (54°F), exists between exhaust gas temperature sensor 3 and exhaust gas temperature sensor 4.

Conditions for setting the DTC: The ignition has been OFF for greater than 8 hours. The engine is running. The ambient air temperature is greater than -60°C (-76°F). DTC P113A runs once per key cycle when the above conditions are met.

Reference Sources

Chevrolet P113A, DTCDECODE.

