

## What Does The Chevrolet C12B2 Code Mean?

This code indicates that the MCP sensor is either open or shorted to ground.

Conditions for setting the DTC: The ignition is ON. Ignition voltage is greater than 10 volts. The brake pedal is not applied.

## What Are The Potential Causes Of The Chevrolet C12B2 Code?

Below are some potential causes of this DTC:

- Internal sensor failure is detected.
- Improper relearn performed
- A short to battery is detected on the sensor signal circuit.
- A short to ground or open is detected signal circuit.
- Signal is erratic and changes faster than physically allowed.

## **Reference Sources**

Chevrolet Volt Hybrid DTC - OBDG01 HYBRID Diagnostics Document, page 561.

