

CHEVROLET P1485: COOLING FAN OUTPUT CIRCUIT

OVERVIEW

| | | |
|----------------------|---|------------------------------------|
| Severity | : | <div><div>Medium</div></div> |
| DIY Difficulty Level | : | <div><div>Intermediate</div></div> |
| Repair Cost | : | \$100-\$300 |
| Can I Still Drive? | : | Yes (Short-term only) |

What Does The Chevrolet P1485 Code Mean?

This code is set when ECM detects that the commanded state of the driver and the actual state of the output circuit do not match for greater than 5 seconds.

Conditions for setting the DTC:

The 12 V battery voltage is equal to or greater than 11 V. The accessory circuit is active for greater than 5 seconds. DTCs P1485, [P1486](#), and [P1487](#) run continuously when the conditions above are met.

Reference Sources

[Chevrolet Volt Hybrid DTC](#) - OBDG01 HYBRID Diagnostics Document, page 173.