

CHEVROLET P1675: EVAPORATIVE EMISSION (EVAP) VENT SOLENOID CONTROL CIRCUIT

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$100-\$250
Can I Still Drive?	:	Yes (Short-term only)

What Does The Chevrolet P1675 Code Mean?

The ignition is ON. An improper voltage level has been detected on ODM D output 5 (the EVAP canister vent valve control circuit). The above conditions are present for at least 30 seconds.

What Are The Potential Causes Of The Chevrolet P1675 Code?

- Poor connection at PCM. Inspect harness connectors for backed out terminals, improper mating, broken locks, improperly formed or damaged terminals, and poor terminal to wire connection.
- Damaged harness. Inspect the wiring harness for damage.

Reference Sources

GM, 2013, [Service Bulletin](#) - Prior To Any Circuit Testing.