

CHEVROLET P1448: DIESEL PARTICULATE FILTER REGENERATION FREQUENCY TOO LOW

OVERVIEW

Severity	:	<div><div></div></div> High
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$100-\$1000
Can I Still Drive?	:	Yes (Short-term only)

What Does The Chevrolet P1448 Code Mean?

If regeneration cycles are not completed as requested by the ECM, this code will set. Short drive cycles and other codes that may stop regeneration are the typical causes.

- The engine control module (ECM) detects that the average time between the last two completed DPF regenerations is greater than 20 hours, not including idle time.
- The regeneration engine run time trigger is based on a 14 hour threshold. Therefore, the regeneration event was commanded but never completed, causing DTC P1448 to set.

Reference Sources

[Chevrolet P1448](#), DTCDECODE.