

CADILLAC P1524: THROTTLE CLOSED POSITION RANGE/PERFORMANCE

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Advanced
Repair Cost	:	\$200-\$650
Can I Still Drive?	:	No

What Does The Cadillac P1524 Code Mean?

Engine started; TP Sensor already "learned" this key cycle, and the PCM detected the closed TP angle correction was 6.8 degrees. The PCM "learns" the closed throttle position when the ignition is turned to Lock position.

What Are The Potential Causes Of The Cadillac P1524 Code?

Below are some potential causes of this DTC:

- TP sensor signal is out-of-range "low", or out-of-range "high"
- Throttle linkage is damaged, binding or out of adjustment
- Throttle body bore contains excessive debris or deposits
- Throttle body is damaged

Reference Sources

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