

CHRYSLER P127A: STARTER CONTROL CIRCUIT 2 OVERCURRENT

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$50-\$80
Can I Still Drive?	:	No

What Does The Chrysler P127A Code Mean?

With the ignition on. Battery voltage greater than 10.4 volts. The TIPM has detected an overcurrent condition in the Starter Control circuit. One Trip Fault. Three good trips to turn off the MIL

What Are The Potential Causes Of The Chrysler P127A Code?

- (T40) STARTER RELAY OUTPUT CIRCUIT EXCESSIVE RESISTANCE
- (T40) STARTER RELAY OUTPUT CIRCUIT SHORTED TO GROUND
- (T750) STARTER RELAY OUTPUT CIRCUIT EXCESSIVE RESISTANCE
- (T750) STARTER RELAY OUTPUT CIRCUIT SHORTED TO GROUND
- STARTER RELAY
- STARTER
- TIPM

Reference Sources

[Chrysler P127A](#), DTCDECODE.