

CHRYSLER B17B8: LEFT STOP LAMP CONTROL CIRCUIT OVERCURRENT

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$60-\$250
Can I Still Drive?	:	Yes (Short-term only)

What Does The Chrysler B17B8 Code Mean?

This DTC is set when the Totally Integrated Power Module (TIPM) detects a OVERCURRENT condition.

What Are The Potential Causes Of The Chrysler B17B8 Code?

- (L53) Left stop lamp control circuit short to ground
- (L53) Left stop lamp control circuit shorted to voltage
- Totally integrated power module

Reference Sources

[Chrysler B17B8](#), DTCDECODE.