

CHRYSLER B163C: FRONT LEFT TURN LAMP CONTROL CIRCUIT HIGH

OVERVIEW

| | | |
|----------------------|---|------------------------------------|
| Severity | : | <div><div>Medium</div></div> |
| DIY Difficulty Level | : | <div><div>Intermediate</div></div> |
| Repair Cost | : | \$100-\$150 |
| Can I Still Drive? | : | Yes (Short-term only) |

What Does The Chrysler B163C Code Mean?

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

What Are The Potential Causes Of The Chrysler B163C Code?

- (L61) left front turn signal control circuit open
- (L61) Left front turn signal control circuit shorted to voltage
- (Z904) ground circuit open
- Park and turn signal bulb
- Totally integrated power module (TIPM)

Reference Sources

[Chrysler B163C](#), DTCDECODE.