

CHRYSLER C157A: FRONT AXLE LEVEL SENSOR CIRCUIT PERFORMANCE

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$30-\$80
Can I Still Drive?	:	Yes

What Does The Chrysler C157A Code Mean?

The HIDLDT detects the Headlamp Leveling Sensor Front Signal circuit is to low.

What Are The Potential Causes Of The Chrysler C157A Code?

- (L960) HEADLAMP LEVELING SENSOR SIGNAL SHORTED TO VOLTAGE
- (L960) HEADLAMP LEVELING SENSOR SIGNAL SHORTED TO GROUND
- (L960) HEADLAMP LEVELING SENSOR SIGNAL OPEN OR HIGH RESISTANCE
- (L961) HEADLAMP LEVELING SENSOR RETURN 5 VOLT SUPPLY CIRCUIT SHORTED TO VOLTAGE
- (L961) HEADLAMP LEVELING SENSOR RETURN 5 VOLT SUPPLY CIRCUIT SHORTED TO GROUND
- (L961) HEADLAMP LEVELING SENSOR RETURN 5 VOLT SUPPLY CIRCUIT OPEN OR HIGH RESISTANCE
- (L962) HEADLAMP LEVELING SENSOR RETURN CIRCUIT SHORTED TO VOLTAGE
- (L962) HEADLAMP LEVELING SENSOR RETURN CIRCUIT SHORTED TO GROUND
- (L962) HEADLAMP LEVELING SENSOR RETURN CIRCUIT OPEN OR HIGH RESISTANCE
- FRONT HEADLAMP LEVELING SENSOR
- HIGH INTENSITY DISCHARGE TRANSLATOR (HIDLDT) MODULE

Reference Sources

[Chrysler C157A](#), DTCDECODE.