## CHRYSLER C157A: FRONT AXLE LEVEL SENSOR CIRCUIT PERFORMANCE OVERVIEW Severity: Medium DIY Difficulty Level: Intermediate Repair Cost: \$30-\$80

## What Does The Chrysler C157A Code Mean?

Can I Still Drive?

The HIDT 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

Yes

- (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 (HIDT) MODULE

## **Reference Sources**

Chrysler C157A, DTCDECODE.

