

CHRYSLER B1B8E: DRIVER SEAT TRACK POSITION SENSOR CIRCUIT HIGH

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$80-\$150
Can I Still Drive?	:	Yes

What Does The Chrysler B1B8E Code Mean?

While the CAN bus ignition status is in IGN_RUN and the module is configured for a Seat Track Position Sensor, the module checks the sensor input current ranges. If the module detects that the sensor input is greater than or equal to 20.5 mA. This DTC may set when the current is between 17 mA and 20.5 mA

What Are The Potential Causes Of The Chrysler B1B8E Code?

- DRIVER SEAT HARNESS IMPROPERLY ROUTED
- DRIVER SEAT HARNESS WIRES CHAFED, PIERCED, PINCHED, PARTIALLY BROKEN
- DRIVER SEAT HARNESS CONNECTOR TERMINALS BROKEN, BENT, PUSHED OUT, SPREAD, CORRODED, CONTAMINATED
- (R261) SEAT POSITION SENSOR DATA-DRIVER CIRCUIT SHORTED TO VOLTAGE
- (R263) SEAT POSITION SENSOR VOLTAGE-DRIVER CIRCUIT SHORTED TO VOLTAGE
- (R261) SEAT POSITION SENSOR DATA-DRIVER CIRCUIT SHORTED TO (R263) SEAT POSITION SENSOR VOLTAGE-DRIVER CIRCUIT
- DRIVER SEAT TRACK POSITION SENSOR
- OCCUPANT CLASSIFICATION MODULE (OCM)

Reference Sources

[Chrysler B1B8E](#), DTCDECODE.