

Dodge C102B: Right Rear Wheel Speed Sensor Circuit

OVERVIEW

Severity

:

High

DIY Difficulty Level

:

Intermediate

Repair Cost

:

\$100-\$300

Can I Still Drive?

:

No

What Does The Dodge C102B Code Mean?

With the ignition on. If the Right Rear Wheel Speed Sensor circuit fails the diagnostic test

What Are The Potential Causes Of The Dodge C102B Code?

- WIRING HARNESS, TERMINAL, CONNECTOR DAMAGE
- (B2) RIGHT REAR WSS 12 VOLT SUPPLY CIRCUIT SHORTED TO VOLTAGE, GROUND, OR OPEN
- (B1) RIGHT REAR WSS SIGNAL CIRCUIT SHORTED TO VOLTAGE, GROUND, OR OPEN
- (B1) RIGHT REAR WSS SIGNAL CIRCUIT SHORTED TO THE (B2) RIGHT REAR WSS 12 VOLT SUPPLY CIRCUIT
- RIGHT REAR WSS
- ANTI-LOCK BRAKES MODULE

Reference Sources

[Dodge C102B](#), DTCDECODE.