

## DODGE U1106: CAN C SIGNAL MISSING

### OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$75-\$200
Can I Still Drive?	:	Yes

### What Does The Dodge U1106 Code Mean?

With the ignition on. The Totally Integrated Power Module (TIPM) detects a short in either CAN C Bus circuit

### What Are The Potential Causes Of The Dodge U1106 Code?

- (D65) CAN C BUS (+) CIRCUIT SHORTED TO GROUND
- (D64) CAN C BUS (-) CIRCUIT SHORTED TO GROUND
- (D65) CAN C BUS (+) CIRCUIT SHORTED TO VOLTAGE
- (D64) CAN C BUS (-) CIRCUIT SHORTED TO VOLTAGE
- (D65) CAN C BUS (+) CIRCUIT SHORTED TO (D64) CAN C BUS (-) CIRCUIT
- ANTILOCK BRAKE MODULE
- POWERTRAIN CONTROL MODULE (PCM)
- TRANSMISSION CONTROL MODULE (TCM)
- STEERING CONTROL MODULE (SAS)
- TOTALLY INTEGRATED POWER MODULE (TIPM)

### Reference Sources

[Dodge U1106](#), DTCDECODE.