

CHRYSLER C1078: TIRE REVOLUTIONS RANGE PERFORMANCE

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$100-\$600
Can I Still Drive?	:	Yes

What Does The Chrysler C1078 Code Mean?

This DTC sets when a comparison between the tire circumference value contained in the EEPROM and the tire circumference value received on the Controller Area Network (CAN) bus is different. The programmed value for tire size is not within an acceptable range.

What Are The Potential Causes Of The Chrysler C1078 Code?

- Incorrect value programmed into body control module (BCM)
- BCM

Reference Sources

[Chrysler C1078](#), DTCDECODE.