

CHRYSLER C15D6: RUN FLAT TIRE PRESSURE BELOW THRESHOLD

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$50-\$100
Can I Still Drive?	:	No

What Does The Chrysler C15D6 Code Mean?

Tire Pressure Monitoring (TPM) Module receives a valid RF Message from a TPM sensor equipped to a road tire (i.e. not the spare) where the pressure value is approximately 14.5 PSI below the placard pressure of the axle to which the sensor has been located. Tire Pressure Monitoring (TPM) Sensor location has failed to the higher of the 2 axle placard pressures.

What Are The Potential Causes Of The Chrysler C15D6 Code?

- Damaged/leaking tire
- Low tire pressure
- Tire pressure monitoring (TPM) sensor
- Tire pressure monitoring (TPM) sensor location

Reference Sources

[Chrysler C15D6](#), DTCDECODE.