

FORD P1013: WASTEGATE CONTROL PRESSURE SENSOR CIRCUIT HIGH

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$150-\$500
Can I Still Drive?	:	Yes

What Does The Ford P1013 Code Mean?

This DTC sets when the wastegate vacuum sensor reading is greater than a calibrated threshold and the fault timer has exceeded the calibrated time threshold indicating an open circuit or a short to voltage.

What Are The Potential Causes Of The Ford P1013 Code?

- WVS circuit open
- WVS circuit short to voltage
- Damaged wastegate vacuum sensor

Reference Sources

[Ford P1013](#), DTCDECODE.