

## FORD P1014: WASTEGATE CONTROL PRESSURE SENSOR CIRCUIT INTERMITTENT/ERRATIC

### OVERVIEW

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

### What Does The Ford P1014 Code Mean?

This DTC sets when the wastegate vacuum sensor reading is less than or greater than the minimum or maximum calibrated thresholds and the fault counter has exceeded the calibrated count threshold indicating an intermittent open or short circuit.

### What Are The Potential Causes Of The Ford P1014 Code?

- WVS circuit intermittent open
- WVS circuit intermittent short to voltage
- WVS circuit intermittent short to ground
- Damaged wiring or harness connector
- Damaged wastegate vacuum sensor

### Reference Sources

[Ford P1014](#), DTCDECODE.