

Possible Causes:

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

Diagnostic Aids: The typical maximum threshold is 4.93 V and time threshold is 5 seconds.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test HN .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P1014 - WASTEGATE CONTROL PRESSURE CIRCUIT INTERMITTENT/ERRATIC - DTC CHART

P1014 - WASTEGATE CONTROL PRESSURE CIRCUIT INTERMITTENT/ERRATIC - DTC CHART

Description: 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.

Possible Causes:

- 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

Diagnostic Aids: The typical minimum and maximum threshold is 0.2 V and 4.93 V and the count threshold is 25.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test HN .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P1015 - WASTEGATE CONTROL PRESSURE LOWER THAN EXPECTED - DTC CHART

P1015 - WASTEGATE CONTROL PRESSURE LOWER THAN EXPECTED - DTC CHART

Description: This DTC sets when the measured wastegate vacuum sensor reading is less than the