FORD P1437: A/C EVAPORATOR TEMPERATURE (ACET) CIRCUIT HIGH INPUT OVERVIEW Severity : Medium DIY Difficulty Level : Intermediate Repair Cost : \$300-\$450 Can I Still Drive? : Yes (Short-term only)

What Does The Ford P1437 Code Mean?

Key on or engine running; and the PCM detected the ACET signal was more than the self-test maximum amount of 4.5v in the self-test.

What Are The Potential Causes Of The Ford P1437 Code?

- ACET signal circuit is open, or the ground circuit is open
- ACET signal is shorted to VREF
- ACET sensor is damaged or has failed
- PCM has failed

Reference Sources

<u>2007 Powertrain Control Emissions Diagnosis On Board Diagnosis</u> - Sections 4: Powertrain DTC Charts and Descriptions, P1437, pages 103-104.

