| FORD P1469: LOW A/C CYCLING PERIOD | | |
|------------------------------------|---|-----------------------|
| | | OVERVIEW |
| | | |
| Severity | : | Medium |
| DIY Difficulty Level | : | Intermediate |
| Repair Cost | : | \$150-\$300 |
| Can I Still Drive? | : | Yes (Short-term only) |

What Does The Ford P1469 Code Mean?

Engine started, and with the A/C selected, PCM detected frequent cycling of the A/C compressor clutch. This test was designed to protect the transmission. In some strategies, the PCM will unlock the torque converter during A/C clutch engagement.

What Are The Potential Causes Of The Ford P1469 Code?

- Cycling pressure switch circuit open between pin 41 (ACCS) and the PCM, or the IGN RUN circuit is open to the cycling pressure switch circuit (if applicable)
- Mechanical A/C system concern (i. e. , low refrigerant charge, damaged A/C switch)

Reference Sources

<u>2007 Powertrain Control Emissions Diagnosis On Board Diagnosis</u> - Sections 4: Powertrain DTC Charts and Descriptions, P1469, pages 107-108.

