

ACURA P1676: A/T (TCM) FI DATA LINE CIRCUIT MALFUNCTION

OVERVIEW

| | | |
|----------------------|---|------------------------------------|
| Severity | : | <div><div>Medium</div></div> |
| DIY Difficulty Level | : | <div><div>Intermediate</div></div> |
| Repair Cost | : | \$75-\$200 |
| Can I Still Drive? | : | Yes (Short-term only) |

What Does The Acura P1676 Code Mean?

Key on or engine running; and the PCM detected an unexpected voltage condition on the TCM FI Data Line circuit during the test.

What Are The Potential Causes Of The Acura P1676 Code?

Below are some potential causes of this DTC:

- A/T FI data line is open or shorted to ground
- A/T FI data line is shorted to VREF or system power
- TCM or PCM has failed

Reference Sources

[2001 Engine Performance Acura Self-Diagnostics](#), MDX, 3.2CL & 3.2TL, pp.54-55.