

## ACURA P1697: TUFT DATA LINE SIGNAL HIGH INPUT

### OVERVIEW

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

### What Does The Acura P1697 Code Mean?

Key on or engine running; and the PCM detected an unexpected “high” input on the TUFT Data Line circuit.

Note: This code applies to models with a Traction Control System.

### What Are The Potential Causes Of The Acura P1697 Code?

- A/T TUFT data line is shorted to VREF (voltage reference)
- A/T TUFT data line is shorted to system power (B+)
- TCM or PCM has failed

### Reference Sources

[Acura P1697](#), DTCDECODE.