

## ACURA P1656: PCM TO VSA UNIT SIGNAL LINE CIRCUIT MALFUNCTION

### OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$50-\$250
Can I Still Drive?	:	<b>Yes</b> (Short-term only)

### What Does The Acura P1656 Code Mean?

Engine started, and the PCM detected an unexpected voltage condition on the PCM to VSA circuit during the CCM test.

### What Are The Potential Causes Of The Acura P1656 Code?

Below are some potential causes of this DTC:

- SEFA or SEAF signal line is open or shorted to ground
- SEFA or SEAF signal line is shorted to system power
- TCM or PCM has failed

### Reference Sources

[Acura P1656](#), DTCDECODE.