

ACURA P1441: EVAP VACUUM SWITCH CIRCUIT HIGH INPUT

OVERVIEW

Severity	:	<div><div>High</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$250-\$400
Can I Still Drive?	:	No

What Does The Acura P1441 Code Mean?

System voltage at 11-16v, IAT sensor more than 32°F, fuel level from 15-85%, and the PCM detected a continuous "open" purge condition during the EVAP Monitor test.

What Are The Potential Causes Of The Acura P1441 Code?

- Vacuum switch signal circuit is open between switch and PCM
- Vacuum switch ground circuit open between switch and ground
- Vacuum switch is damaged or has failed
- PCM has failed

Reference Sources

Americann Honda Motor Co, Inc., 2014, [Acura Technical Service Bulletin - 1998-99 SLX - All Trim Level](#).