

ACURA P1121: THROTTLE POSITION SENSOR INTERMITTENT HIGH INPUT

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$200-\$600
Can I Still Drive?	:	Yes

What Does The Acura P1121 Code Mean?

Engine started, and the PCM detected an unexpected high signal of over 4.90v on the TP sensor circuit for 0.15 seconds over a 1.5 second period during the CCM continuous test.

Note: For additional help with this code, view the Failure Records.

What Are The Potential Causes Of The Acura P1121 Code?

- TP sensor signal circuit is open between the sensor and PCM
- TP sensor ground circuit is open between the sensor and PCM
- TP sensor signal circuit is shorted to VREF or system power
- TP sensor is damaged or has failed

Reference Sources

[2001 Engine Performance Acura Self-Diagnostics](#), MDX, 3.2CL & 3.2TL, page 34.