

ACURA P1794: A/T BAROMETRIC PRESSURE SENSOR CIRCUIT MALFUNCTION

OVERVIEW

Severity	:	<div><div>High</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$200-\$300
Can I Still Drive?	:	Yes

What Does The Acura P1794 Code Mean?

Key on or engine running; and the PCM detected an unexpected voltage condition on the BARO sensor signal circuit to the TCM. The BARO sensor is built into the PCM on this vehicle application.

Note: The D4 lamp on the dash will flash 13 times if this code

What Are The Potential Causes Of The Acura P1794 Code?

- BARO signal circuit to the TCM is open or shorted to ground
- BARO signal circuit to the TCM is shorted to VREF
- BARO sensor connector is disconnected or damaged
- TCM or PCM has failed

Reference Sources

[Acura P1794](#), DTCDECODE.