

## SUBARU P1112: ATMOSPHERIC PRESSURE SENSOR CIRCUIT RANGE/PERFORMANCE PROBLEM

### OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$75-\$200
Can I Still Drive?	:	<b>Yes</b> (Short-term only)

### What Does The Subaru P1112 Code Mean?

Key on or engine running; and the PCM detected the Atmospheric Pressure sensor signal indicated more than 4.90 volts (Scan Tool reads 140 kPa) for 1 second during the CCM test.

### What Are The Potential Causes Of The Subaru P1112 Code?

- Check input signal for ECM
- Check harness between ECM and pressure sensor connector
- Check any other DTC on display
- Check sensor filter
- Using the a scan tool, check current data

### Reference Sources

[Subaru Impreza Repair Manual for P1112](#) - Pages 580-581.