

SUBARU P1132: FRONT OXYGEN SENSOR HEATER CIRCUIT LOW INPUT

OVERVIEW

Severity	:	<div><div></div></div> High
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$100-\$300
Can I Still Drive?	:	Yes (Short-term only)

What Does The Subaru P1132 Code Mean?

Engine started, engine runtime over 3 minutes, and the PCM detected an unexpected "low" current condition on the front A/F Sensor (A/FS) signal circuit for 10 seconds during the CCM test. If DTC P0141 is also set, the fault is common to both sensors.

What Are The Potential Causes Of The Subaru P1132 Code?

- Check any other DTC on display
- Check power supply circuit of ECM
- Check ground circuit of ECM
- Check power supply of front sensor
- Check sensor

Reference Sources

[Subaru Impreza Repair Manual for P1132](#) - Pages 598-600.