

SUBARU P1530: BATTERY CURRENT SENSOR CIRCUIT LOW

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$80-\$250
Can I Still Drive?	:	Yes

What Does The Subaru P1530 Code Mean?

Detect the open or short circuit of battery current sensor. Judge as NG if out of specification. Enable Conditions: Battery voltage ≥ 10.9 V Elapsed time after starting the engine > 1000 ms Engine speed > 500 rpm Ignition switch ON.

What Are The Potential Causes Of The Subaru P1530 Code?

- Open/Short between the ECM and battery current sensor connector
- Faulty battery current sensor

Reference Sources

[Subaru P1530](#), DTCDECODE.