

CHEVROLET U1129: LOSS OF AMP COMMUNICATIONS

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$75-\$200
Can I Still Drive?	:	Yes

What Does The Chevrolet U1129 Code Mean?

Voltage supplied to the module is in the normal operating voltage range of 9-16 volts. Diagnostic trouble codes [U1300](#), [U1301](#) and [U1305](#) do not have a current status. The vehicle power mode, ignition switch position, requires serial data communication.

Some modules may not have internal protection for specific voltage outputs and may open a battery positive voltage or ignition voltage source fuse.

How Can You Fix The Chevrolet U1129 Code?

- Use the DTC Descriptor list above to determine the module which is not communicating.

Reference Sources

[Chevrolet U1129](#), DTCDECODE.