

MINI P1739: CLUTCH SOLENOID CIRCUIT COMMUNICATION ERROR

OVERVIEW

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

What Does The MINI P1739 Code Mean?

The clutch solenoid circuit signal is implausible or missing. This test is performed by the GIB (Gearbox Interface Box), a system dedicated to low level control of the transmission control unit.

What Are The Potential Causes Of The MINI P1739 Code?

- Short to battery
- Short to ground
- Open circuit

Reference Sources

[MINI P1739](#), DTCDECODE.