

DODGE B212C: IGNITION RUN/START INPUT CIRCUIT OPEN

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$50-\$400
Can I Still Drive?	:	Yes (Short-term only)

What Does The Dodge B212C Code Mean?

With the ignition in the Run-Start position, if voltage on the (F201) Fused Ignition Switch Output (Run-Start) circuit drops below 6.50 volts, this DTC will set.

What Are The Potential Causes Of The Dodge B212C Code?

- (F941) ignition switch output (run-start) circuit open
- (F201) fused ignition switch output (run-start) circuit shorted to ground
- Open fuse (27)
- (F201) fused ignition switch output (run-start) circuit open
- Occupant classification module (OCM)
- Occupant restraint controller (ORC)

Reference Sources

[Dodge B212C](#), DTCDECODE.