

DODGE P1DB2: ACTUATOR SUPPLY VOLTAGE A CIRCUIT

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$200-\$400
Can I Still Drive?	:	Yes (Short-term only)

What Does The Dodge P1DB2 Code Mean?

The voltage supply circuit(s) for the solenoids and pressure regulators are monitored for open circuits, shorts to ground, and shorts to voltage. If a failure is detected, the Transmission Control Module (TCM) will deactivate the affected power supply circuit and set a corresponding Diagnostic Trouble Code (DTC) relevant to the fault that was detected.

What Are The Potential Causes Of The Dodge P1DB2 Code?

Transmission Control Module (TCM)

Reference Sources

[Dodge P1DB2](#), DTCDECODE.