

BMW P3236: CONTROL MODULE MONITORING INJECTION TIME RELATIVE FUEL QUANTITY PLAUSIBILITY

OVERVIEW

Severity	:	<div><div>High</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$100-\$600
Can I Still Drive?	:	No

What Does The BMW P3236 Code Mean?

Key on, engine running to at least 1200rpm for 4.1 seconds, the DME has detected an internal fault in the computer or internal fault in the control modules. The Torque monitoring feature compares the torque demand (from accelerator pedal, FGR, electrical

What Are The Potential Causes Of The BMW P3236 Code?

- Battery terminal corrosion, loose battery connection, or faulty
- Connection to the DME interrupted, or the circuit has been opened
- Reprogramming error has occurred

Reference Sources

[BMW P3236](#), DTCDECODE.