

AUDI P1335: ENGINE TORQUE MONITORING 2 CONTROL LIMIT EXCEEDED

OVERVIEW

Severity	:	<div><div></div></div> High
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$50-\$300
Can I Still Drive?	:	Yes (Short-term only)

What Does The Audi P1335 Code Mean?

This code is set in this condition:

Engine cold, battery voltage at least 11.5v, all electrical components off, ground connections between engine and chassis well connected, the ECM detected a signal beyond the required limit.

What Are The Potential Causes Of The Audi P1335 Code?

Below are some potential causes of this DTC:

- Engine Control Module (ECM) has failed
- Voltage supply for Engine Control Module (ECM) is shorted
- Engine Coolant Temperature (ECT) sensor is faulty
- Intake Air Temperature (IAT) sensor is faulty
- Intake Manifold Runner Position Sensor is faulty
- Intake system for leaks (false air) is faulty
- Motor for intake flap is faulty
- Mass Air Flow (MAF) sensor is faulty

Reference Sources

[Audi A4 Avant 95-01 Service Repair Manual](#), page 47.