

VOLKSWAGEN P3056: O2 SENSOR BEFORE CATALYTIC CONVERTER (BANK 1), HEATING CIRCUIT REGULATION AT LOWER IMPACT

OVERVIEW

Severity	:	<div><div>High</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$100-\$300
Can I Still Drive?	:	Yes

What Does The Volkswagen P3056 Code Mean?

Engine started, battery voltage must be at least 11.5v, all electrical components must be off, parking brake must be engaged (to keep daytime driving lights off), automatic transmission selector must be in park, the exhaust system must be properly sealed.

What Are The Potential Causes Of The Volkswagen P3056 Code?

- Check activation of Recirculation Pump Relay
- Oxygen sensor (before catalytic converter) is faulty
- Oxygen sensor (behind catalytic converter) is faulty
- Oxygen sensor heater (before catalytic converter) is faulty
- Oxygen sensor heater

Reference Sources

[Volkswagen P3056](#), DTCDECODE.