

## VOLKSWAGEN P1250: FUEL PRESSURE REGULATOR CONTROL CIRCUIT MALFUNCTION (FUEL LEVEL TOO LOW)

### OVERVIEW

Severity	:	<div><div>High</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$200-\$300
Can I Still Drive?	:	<b>Yes</b> (Short-term only)

### What Does The Volkswagen P1250 Code Mean?

KOEO or KOER Self-Test enabled, and the ECM detected a lack of power (VPWR) to the Fuel Pressure Regulator Control (FPRC) solenoid circuit.

### What Are The Potential Causes Of The Volkswagen P1250 Code?

- FPRC solenoid valve harness circuits are open or shorted
- FPRC input port or output port vacuum lines are damaged
- FPRC solenoid is damaged
- Fuel level is too low
- ECM has failed

### Reference Sources

[Volkswagen P1250](#), DTCDECODE.