

## CHEVROLET P1094: FUEL RAIL PRESSURE SOLENOID CIRCUIT MALFUNCTION

### OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$287-\$320
Can I Still Drive?	:	<b>Yes</b> (Short-term only)

### What Does The Chevrolet P1094 Code Mean?

Engine started, and the ECM detected the difference between the FRP sensor and commanded fuel injector fuel flow was more than 30 MPa. The ECM uses the fuel rail pressure sensor to detect the fuel injector fuel pressure.

### What Are The Potential Causes Of The Chevrolet P1094 Code?

- Check the engine oil for fuel contamination
- Fuel pressure regulator solenoid circuit is shorted to ground
- If you have to prime the fuel system, inspect for a restricted fuel supply line or a fuel supply line air leak
- ECM has failed

### Reference Sources

[Chevrolet P1094](#), DTCDECODE.