CHRYSLER P1288: SHORT RUNNER VALVE CONTROL CIRCUIT MALFUNCTION OVERVIEW Severity : Medium DIY Difficulty Level : Intermediate Repair Cost : \$80-\$320 Can I Still Drive? :: Yes

What Does The Chrysler P1288 Code Mean?

Key on or engine cranking; and the PCM detected an unexpected voltage condition on the Short Runner Solenoid (SRV) Control circuit during the CCM test.

What Are The Potential Causes Of The Chrysler P1288 Code?

- SRV control circuit is open between the solenoid and PCM
- SRV control circuit is shorted to Sensor or chassis ground
- SRV is damaged or has failed
- PCM has failed

Reference Sources

<u>Chrysler P1288</u>, DTCDECODE.

