

CHRYSLER P1596: SPEED CONTROL SWITCH CONTINUOUS HIGH INPUT

OVERVIEW

Severity	:	<div>High</div>
DIY Difficulty Level	:	<div>Intermediate</div>
Repair Cost	:	\$100-\$210
Can I Still Drive?	:	No

What Does The Chrysler P1596 Code Mean?

Key on or engine running; and the PCM detected the S/C switch was in a continuous high voltage state (over 4.70v) during the CCM test.

What Are The Potential Causes Of The Chrysler P1596 Code?

- S/C On/Off switch is open
- S/C switch (MUX switch) is open
- S/C switch (MUX switch) is shorted to VREF or system power
- S/C switch (MUX switch) is damaged or has failed
- PCM has failed

Reference Sources

[Chrysler P1596](#), DTCDECODE.