

## CHRYSLER P1595: SPEED CONTROL SOLENOID CIRCUIT FAILURE

### OVERVIEW

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

### What Does The Chrysler P1595 Code Mean?

Engine started, vehicle driven at over 35 mph, S/C enabled with the Set switch "on", and the PCM detected it could not control the operation of the vacuum and vent control solenoids.

### What Are The Potential Causes Of The Chrysler P1595 Code?

- S/C power supply circuit is open (test power from Brake switch)
- S/C vacuum solenoid control circuit open or shorted to ground
- S/C vent solenoid control circuit is open or shorted to ground
- S/C vacuum or vent solenoid is damaged or has failed
- PCM has failed

### Reference Sources

[Chrysler P1595](#), DTCDECODE.