

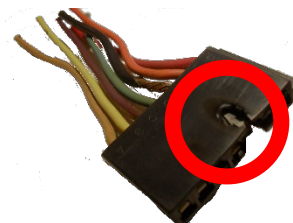
1999–2006 Cadillac Escalade Blower Motor Speed Selection Troubleshoot

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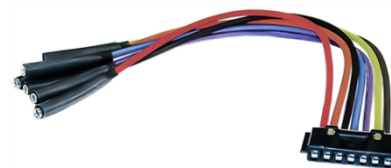
Experiencing an issue with the blower motor speed selection on a 1999–2006 Cadillac Escalade?

The most likely problem is the blower motor resistor has failed and will require replacement. Another common problem is the electrical connector/blower motor resistor pigtail connected to the blower motor resistor may have a short causing the socket connection to melt.

Signs of a short can be noticed by melted plastic components.



The 1711755 is a replacement blower motor resistor pigtail that comes with the same color coding as the wiring harness and includes heat shrink over the butt connectors. All you need to do is cut the old pigtail connector out, match the wire colors together, then crimp the lines. Finally, using a heat source, heat the heat shrink connectors to waterproof them.

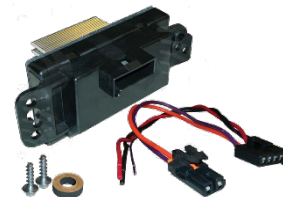


1711755
Blower Motor Resistor Pigtail

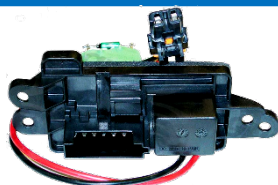
1999–2006 Cadillac Escalade Blower Motor Resistors



1711711
2003–2006 Cadillac Escalade
Blower Motor Resistor with Center Console



1711975
1999–2006 Cadillac Escalade
Blower Motor Resistor with Auto A/C and Pigtail



1711976
1999–2006 Cadillac Escalade
Blower Motor Resistor with Manual
A/C: 4 Hole Mount



1711735
1999–2006 Cadillac Escalade
Blower Motor Resistor w/o Center
Console: 2 Hole Mount

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