

Automotive Blower Motor Resistor

This electronic component regulates voltage to the blower motor in automotive climate control systems. It allows adjustment of fan speed by varying resistance.



ADDITIONAL IMAGES



Product Overview

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This blower motor resistor is a critical component for automotive climate control systems, designed to regulate the voltage supplied to the blower motor. By varying the electrical resistance, it allows for precise control over the fan speed, ensuring optimal airflow within the vehicle's cabin. This unit features a robust design with a metal housing for effective heat dissipation and a reliable electrical connector for seamless integration.

Technical Specifications

Component Type

Fan Control Resistor • HVAC Component

Resistance Value	0.69 Ohm
OE Reference	7701206244

Compatibility

Compatible Vehicle Models	Renault Logan, Renault Megane I, Renault Laguna I, Nissan, Dacia Sandero
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