TOO LARGE		
		OVERVIEW
Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$250-\$350

What Does The Chrysler B1057 Code Mean?

After the initial installation of the Front A/C Heater Module, the controller is calibrated to each individual blend/mode door actuator. These calibrations are stored as in the number of pulses it takes to move the door from one stop to another. The Front A/C Heater Module drives the Door Actuators by the use of a Door Driver circuit and a Common Door Driver circuit and monitors all door actuator pulses to detect door movement in both directions. Most of the door actuators share a common door driver circuit but each door actuator has its own unique driver circuit. Due to shared circuitry, similar Diagnostic Trouble Codes (DTCs) can set at the same time for multiple actuators depending upon the type of circuit malfunction, its location, and the direction the actuator is moving when the malfunction is present.

What Are The Potential Causes Of The Chrysler B1057 Code?

- Rear Blend Door Stops
- Rear Blend Door
- Rear Blend Door Actuator
- Front A/C Heater Module

Reference Sources

<u>Chrysler B1057</u>, DTCDECODE.

