CHRYSLER B103F: REAR MODE DOOR TRAVEL RANGE TOO LARGE		
		OVERVIEW
Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$250-\$350
Can I Still Drive?	:	Yes (Short-term only)

What Does The Chrysler B103F Code Mean?

The rear mode and temperature blend doors are controlled by a two wire actuator. The door actuator motor will rotate either clockwise or counter clockwise by reversing the polarity of the circuits depending on the command from the controller. The A/C Heater Control monitors the circuits for proper operation and will set a Diagnostic Trouble Code (DTC) if a fault is detected.

What Are The Potential Causes Of The Chrysler B103F Code?

- Related DTCS Present
- Rear Mode Door Stops
- Rear Mode Door
- Rear Mode Door Actuator
- A/C Heater Control

Reference Sources

Chrysler B103F, DTCDECODE.

