

CHRYSLER B1674: DRIVER COURTESY LAMP CONTROL CIRCUIT HIGH

OVERVIEW

Severity	:	<div><div>Medium</div></div>
DIY Difficulty Level	:	<div><div>Intermediate</div></div>
Repair Cost	:	\$20-\$80
Can I Still Drive?	:	Yes

What Does The Chrysler B1674 Code Mean?

Whenever the door module is awake, it supplies approximately eight volts on the Door Courtesy Lamp Driver circuit. There is only a 0.2 ma draw on the circuit when the lamp is connected. Therefore, the lamp does not light. If the lamp connector is disconnected, causing an open circuit, this code will set.

What Are The Potential Causes Of The Chrysler B1674 Code?

- Driver door courtesy lamp driver circuit faulty wiring
- Ground circuit faulty wiring
- Driver door courtesy lamp
- Driver door module (ddm)

Reference Sources

[Chrysler B1674](#), DTCDECODE.