



How to Repair Toyota Camry Driver's Side Windows, Seat Belt, and Lock

The guide helps with the common issue of the power to the windows, locks, and automatic seat belts on a 1989 Camry. Also works for 1987-1992.

Written By: Ricky



INTRODUCTION

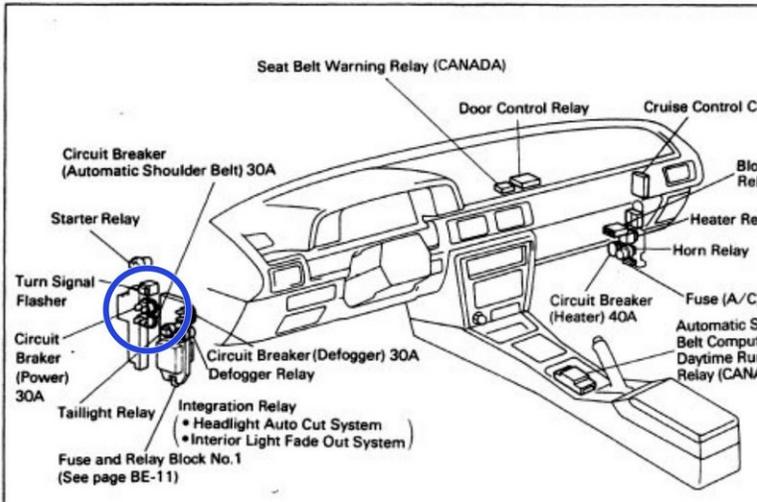
After no clear guide on options for fixing this common issue, this was created.

TOOLS:

- [flat head and philips screw driver](#) (1)
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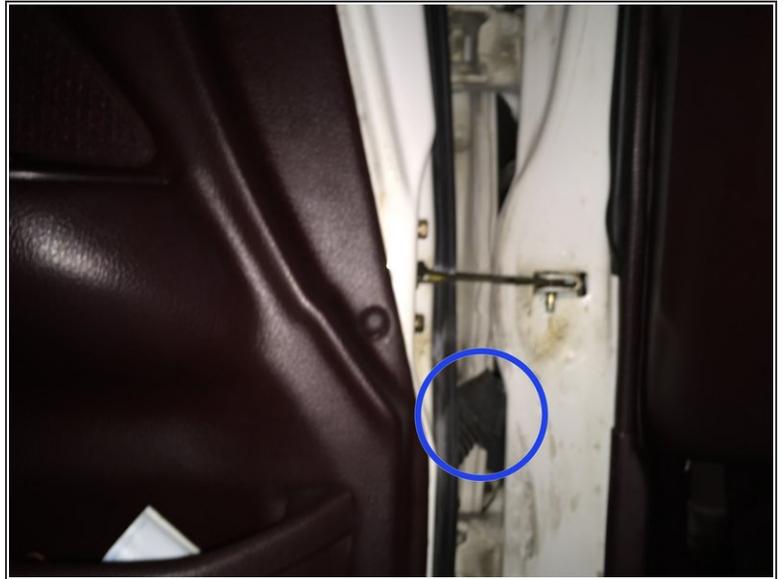
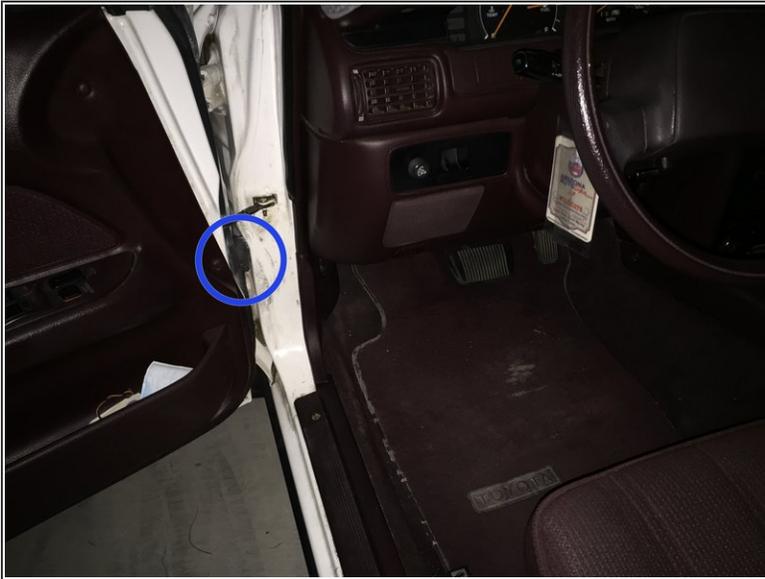
Step 1 — Check fuses and circuit breakers.

LOCATION OF SWITCHES AND RELAYS (Cont'd)



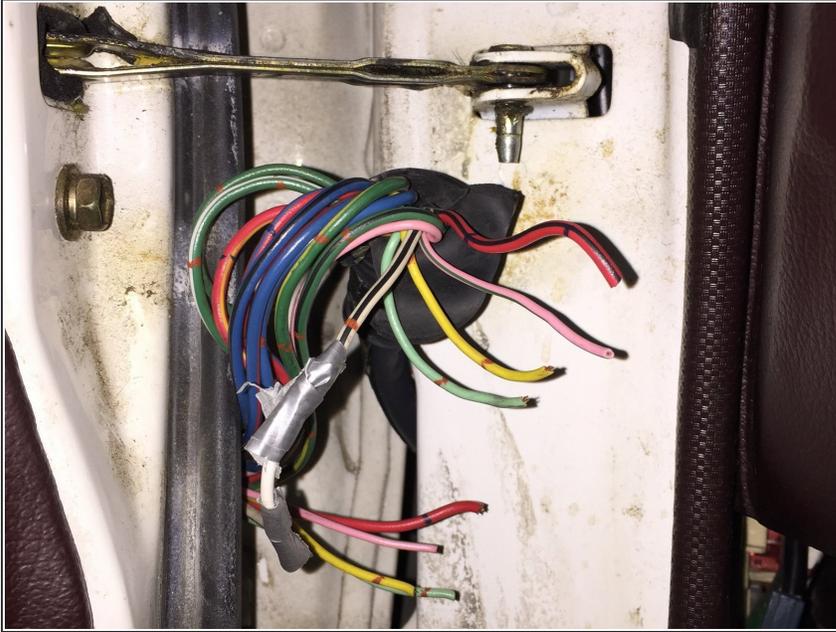
- First, check fuses and see if any are out. At times other fuses and issues trip more issues.
- If all good, check circuit breakers located under dash on drivers side.
- Circuit breakers labeled: (Power) 30A and (Automatic Shoulder Belt) 30A may be tripped. This is a simple fix. Just by sticking a toothpick or needle in hole located on circuit breaker (see 2nd photo). If it clicks, it may have been tripped and your journey may end here, if not then continue.

Step 2 — Check Wiring



- If you were like me, it was not as simple as a fuse or breaker. You may need to check your wires coming from the switches on the door, specifically in the door jam.
- Due to age and wear, you may have a tear (mix-tape dropping soon). OR like mine, many torn wires.
- Here you need to remove the rubber cover and may need to push wires through kick panel to work on/check wires.

Step 3 — Fix Wiring



- As shown, wires break and simply reconnecting them will restore your windows, seat belt, and/or lock issues.
- Make sure to reconnect and reassemble everything. Hope this guide helped!

To reassemble your device, follow these instructions in reverse order.