



Preliminary Information

PIT6078B Front and or Rear Windows Inoperative

Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Blazer EV	2024	All	All	All	All

Involved Region or Country	North America
Condition	The front and/or rear windows are inoperative, side object detection indicator may be on at all times or inoperative, mirrors may be inoperative, rear door ajar message may be on at all times or inoperative. This concern may be intermittent depending on battery voltage and temperature. If the battery voltage is below 14.8 or the vehicle is warm the windows may work. Codes U0215, U0216, U0217, U0218, U1502, U1503 may be found .
Cause	Faulty window switch

Correction

If any of the above concerns can be duplicated or the customer complained of any of these conditions perform the steps below.

Remove the driver's door trim panel and inspect the Julian date code on the driver's window switch.

The Julian date code is located below the part number (see illustration below of front switch).

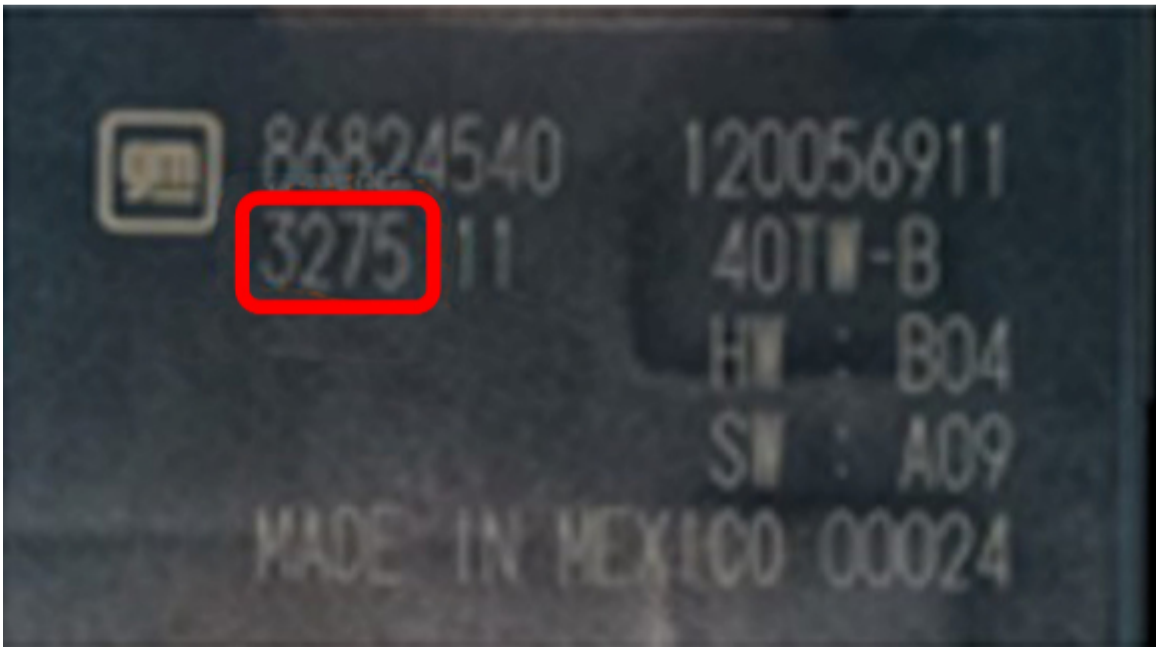
If the date code is 3245 or lower replace the switch.

If the date code is 3246 or higher follow SI diagnostics.

Remove the front passenger door panel and inspect the Julian date code on the switch.

If the date code is 3265 or lower replace the switch.

If the date code is 3266 or higher follow SI diagnostics.



Remove the rear door trim panels.

Inspect the Julian date code on the switches.

The date code is located below the part number as shown above.

The rear switch is configured differently than the front which is shown above. The date code is still below the part number but is above the GM logo instead of next to it.

If the date code is 3265 or lower replace the affected switch/s.

If the date code is 3266 or above follow SI diagnostics.

Version History

Version	3
Modified	12/01/2023 - Created on. 12/07/2023 - Updated Correction 12/13/2023- Added information for passenger window switch.



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