	Tesla, Inc. Service Bulletin	Replace Wiper Motor Assembly		V	
<b>SB-24-17-006</b> July 2, 2024					
Classification		Section/Group	Mobile Service	Configuration	
Recall Bulletin		17 - Electrical	Can Perform (where permitted)	All	
Model	Model Year	Country/Region	Build Location	Build Location	
Cybertruck	2024	United States	Giga Texas		

Recall Bulletin: Recall Bulletins are mandatory service procedures that, unless they can be completed via a software update that a customer installs through the normal course of ownership, must be carried out by Tesla-certified Service Centers. Recall work performed by uncertified technicians could lead to unsafe conditions or voided warranty provisions.

## Condition

On certain Cybertruck vehicles, the front windshield wiper motor controller may stop functioning due to electrical overstress to the gate driver component.

## Correction

Replace the wiper motor assembly with an undamaged part.

E NOTE: If this bulletin is applicable to the vehicle, perform the correction without any need for inspection.

<b>Correction Des</b>	scription	Correction	Time	
Replace Wiper M	otor Assembly		S012417006	0.30
	Part Number	Description		Quantity
Parts Required	1853250-00-B	ASSEMBLY, WIPER MOTOR	R, CYBERTRUCK	1
	This part number was on specified in the Parts C	se the revision listed or later, unless of	therwise	
Special Tools	1853255-97-D 1565836-00-A	WIPER ARM REMOVAL TO HC18 PRESSURE/TEMP SE		

## Procedure

- 1. Order a new wiper motor assembly and inspect the Batch Number on the new wiper motor.
  - If digits 4–8 of the Batch Number (Figures 1 and 2) is "24145" or greater, continue to the next step.
  - If digits 4–8 of the Batch Number is "24144" or less, reject and send this wiper motor to the Material Review Board (MRB). Order a new wiper motor with Batch Number 24145 or greater, and then proceed with installation.



Figure 1 – Batch Number

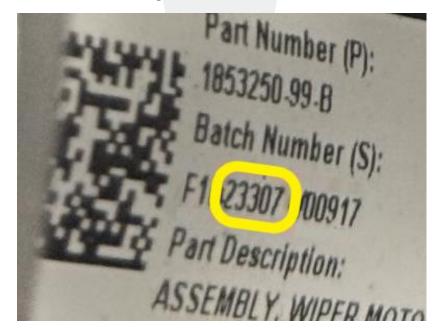


Figure 2 – Digits 4-8 of Batch Number

2. Replace the wiper motor assembly (refer to Service Manual procedure 1750135022).