

		Tesla, Inc. Service Bulletin		<i>Replace Vehicle Emission Control Information Label</i>	
SB-25-19-001 April 1, 2025					
Classification		Section/Group		Mobile Service	Configuration
Campaign Bulletin		19 - Labels		Can Perform (where permitted)	All
Model	Model Year	Country/Region		Build Location	
Cybertruck	2025	United States, Canada		Giga Texas	
The model(s) and model year(s) listed are a general approximation of the affected VIN list. Refer to the VIN/Bulletin Tracker or Customer/Vehicle profile to determine applicability of this bulletin for a particular vehicle.					

Campaign Bulletin: This campaign bulletin addresses a non-safety-related condition and provides recommended technical diagnosis and repair procedures. Apply this procedure to the applicable vehicles.

Condition

On certain Cybertruck vehicles, the Vehicle Emission Control Information label was printed with text that is illegible.

Correction

Replace the Vehicle Emission Control Information label.

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

Correction Description	Correction	Time
Replace Vehicle Emission Control Information Label	S012519001	0.06

Part Number	Description	Quantity
Parts Required 2462927-00-C	LABEL- VEHICLE EMISSION CONTROL INFORMATION	1

This part number was current at the time of publication. Use the revision listed or later, unless otherwise specified in the [Parts Catalog](#).

Shop Supplies IPA wipes

Procedure

1. Open the powergate, and then locate the Vehicle Emission Control Information label (Figure 1).



Figure 1

2. Apply masking tape along the edges of the label to aid in installing the new label in the correct position.
3. Starting from one corner, use a plastic trim tool to gently peel the label off the powergate, and then discard the label.
4. Remove any remaining adhesive and/or label shreds from the area with an alcohol wipe and allow to completely dry.
5. Install the new label onto the same location on the powergate.



NOTE: Press the label firmly into the powergate to ensure proper adhesion.

6. Remove the masking tape.