

Customer Satisfaction Program

N232425590 Inadvertent Trunk Opening



Release Date: January 2024

Revision: 00

Attention: This program is in effect until January 31, 2026.

Make	Model	Model Year		RPO	Description
		From	To		
Cadillac	CT5	2024	2024	TL3 and CFV	BODY EQUIPMENT – DECKLID RELEASE, POWER, HANDS FREE and PERFORMANCE PACKAGE – CARBON FIBER, VISIBLE

Involved vehicles are marked “Open” on the Investigate Vehicle History screen in GM Global Warranty Management system. This site should always be checked to confirm vehicle involvement prior to beginning any required inspections and/or repairs.

Condition	Certain 2024 model year Cadillac CT5 vehicles, equipped with the hands-free decklid option (RPO TL3) and carbon fiber 2 package (RPO CFV) may have a condition where the hands-free decklid feature may not work as intended, and the decklid may inadvertently open when the vehicle is parked.
Correction	Dealers are to reprogram the body control module, and provide the customer with a reimbursement check in the amount of \$100.00 USD.

Parts

No parts are required for this repair.

Warranty Information

Labor Operation	Description	Labor Time	Trans. Type	Net Item
9107043**	Verified Module Software or Calibration Level: Module Is Programmed with Same Level Software or Calibration	0.2	ZFAT	N/A
9107044**	Body Control Module Reprogramming with SPS	0.5	ZFAT	N/A
9107107	Customer Reimbursement Check Issued	N/A	ZFAT	*

Important: You must submit for the Customer Reimbursement labor code (9107107) first. Once it has been submitted and accepted paid, you may then submit the claim for the appropriate programming labor code.

* Submit the dollar amount reimbursed to the Customer in Net/Reimbursement. The amount identified in Net Item is the \$100.00 USD dealer check issued to a customer. Record the check number in the Invoice Number field. Record the VIN on the check. Submit \$20.00 USD administrative allowance in Net/Admin Allowance.

Important: Dealers are to verify these three pieces of information prior to issuing a reimbursement check:

1. Original Owner Letter provided by General Motors.
2. Vehicle registration.
3. Driver’s license or state ID - verify that it matches the registration and owner letter.

Issue the customer a reimbursement check in the amount of \$100.00 USD. Record the check number in the Invoice Number field and record the VIN on the check.

Important: ** To avoid warranty transaction rejections, carefully read and follow the instructions below:

Customer Satisfaction Program

N232425590 Inadvertent Trunk Opening



Labour Time [\[Top\]](#)

Labour Operation Code:

Additional labour op code information:

SPS Warranty Claim Code:

6125814

- The Warranty Claim Code from the programming event must be accurately entered in the “Warranty Claim Code” field of the transaction.
- When more than one Warranty Claim Code is generated for a programming event, it is required to document all Warranty Claim Codes in the “Correction” field on the job card. Dealers must also enter one of the codes in the “Warranty Claim Code” field of the transaction, otherwise the transaction will reject. It is best practice to enter the FINAL code provided by SPS2.

Warranty Claim Code Information Retrieval

VIN	Module	Function	Warranty Claim Code	Job Card
[REDACTED]	K73 - Telematics Communication Interface Control Module	Programming & Service Activation	[REDACTED]	test
[REDACTED]	K9 - Body Control Module	Programming	[REDACTED]	test
[REDACTED]	K5 - Automatic Level Control Module Ignition	Off	[REDACTED]	test driver
[REDACTED]	K56 - Serial Data Gateway Module	Programming	[REDACTED]	test driver

6125774

If the Warranty Claim Code was not recorded on the Job Card, the code can be retrieved in the SPS2 system as follows:

1. Open TLC on the computer used to program the vehicle.
2. Select and start SPS2.
3. Select Settings (1).
4. Select the Warranty Claim Code tab (2).

The VIN, Warranty Claim Code and Date/Time will be listed on a roster of recent programming events. If the code is retrievable, dealers should resubmit the transaction making sure to include the code in the SPS Warranty Claim Code field.

Service Procedure

Note: Carefully read and follow the instructions below.

- Ensure the programming tool is equipped with the latest software and is securely connected to the data link connector. If there is an interruption during programming, programming failure or control module damage may occur.

Customer Satisfaction Program

N232425590 Inadvertent Trunk Opening

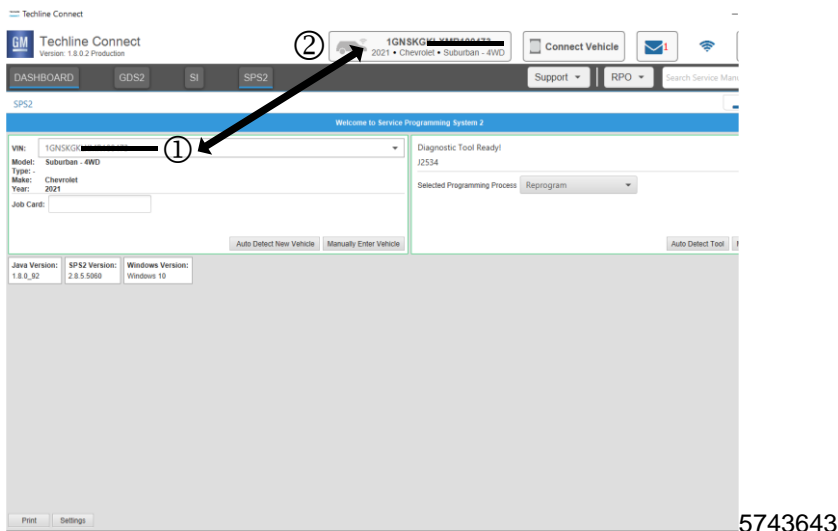


- Stable battery voltage is critical during programming. Any fluctuation, spiking, over voltage or loss of voltage will interrupt programming. Install a GM Authorized Programming Support Tool to maintain system voltage. Refer to www.gmdesolutions.com for further information. If not available, connect a fully charged 12V jumper or booster pack disconnected from the AC voltage supply. DO NOT connect a battery charger.
- Follow the on-screen prompts regarding ignition power mode, but ensure that anything that drains excessive power (exterior lights, HVAC blower motor, etc) is off.
- Clear DTCs after programming is complete. Clearing powertrain DTCs will set the Inspection/Maintenance (I/M) system status indicators to NO.

Important: The service technician always needs to verify that the VIN displayed in the TLC left side drop down menu and the top center window match the VIN plate of the vehicle to be programmed prior to using Service Programming System 2 (SPS2) for programming or reprogramming a module.

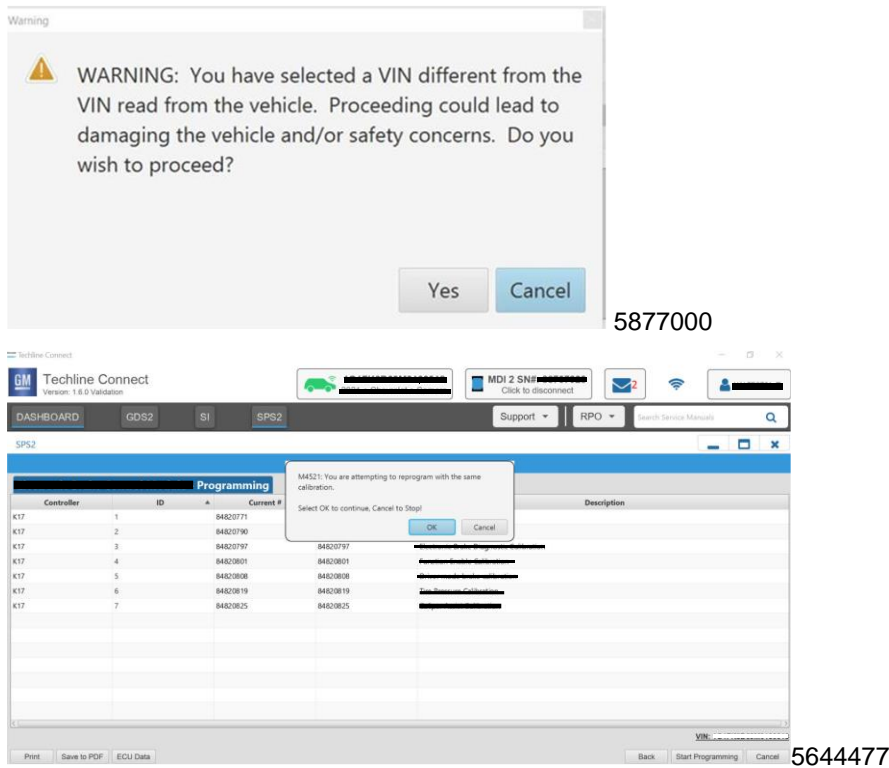
- For the TLC application, service technicians need to always ensure that the power mode (ignition) is “ON” before reading the VIN from the vehicle’s VIN master module and that they do not select a VIN that is already in the TLC application memory from a previous vehicle.
- If the VIN that shows up in the TLC top center window after correctly reading the VIN from the vehicle does not match the VIN plate of the vehicle, manually type in the VIN characters from the vehicle VIN plate into the TLC top center window and use these for programming or reprogramming the subject module with the correct vehicle VIN and software and/or calibrations.
- The Engine Control Module (ECM) is the master module (for VIP vehicles) that TLC reads to determine the VIN of the vehicle. If the VIN read from the vehicle by TLC does not match the VIN plate of the vehicle, the ECM also needs to be reprogrammed with the correct VIN, software and calibrations that match the vehicle’s VIN plate.
- The Body Control Module (BCM) is the master module (for GEM vehicles) that TLC reads to determine the VIN of the vehicle. If the VIN read from the vehicle by TLC does not match the VIN plate of the vehicle, the BCM also needs to be reprogrammed with the correct VIN, software and calibrations that match the vehicle’s VIN plate.

Caution: Be sure the VIN selected in the drop down menu (1) is the same as the vehicle connected (2) before beginning programming.



Important: If the vehicle VIN DOES NOT match, the message below will be shown.

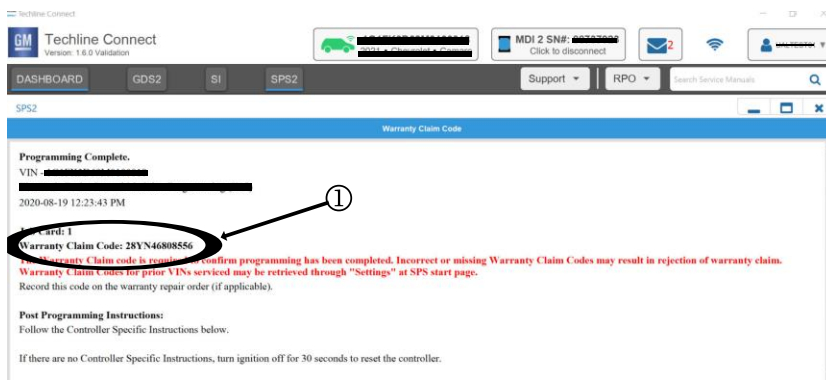
Customer Satisfaction Program N232425590 Inadvertent Trunk Opening



Important: Techline Connect screens shown above.

Important: If the same calibration/software warning is noted on the TLC Summary screen, select OK and follow screen instructions. After a successful programming event, the WCC is located in the Service Programming System dialogue box of the SPS Summary screen. No further action is required. Refer to the Warranty section of the bulletin.

1. Reprogram the Body Control Module. Refer to *K9: Body Control Module: Programming and Setup* in SI.



Note: The screenshot above is an example of module programming and may not be indicative of the specific module that is being programmed. Module selection and VIN information have been blacked out.

Important: To avoid warranty transaction rejections, you **MUST** record the warranty claim code provided on the Warranty Claim Code (WCC) screen shown above on the job card. Refer to callout 1 above for the location of the WCC on the screen.

2. Record SPS Warranty Claim Code on job card for warranty transaction submission.

Dealer Responsibility

All new, used, GM Certified Pre-Owned (CPO), courtesy transportation vehicles, dealer shuttle vehicles, CarBravo, etc. in dealers' possession and subject to this field action must be held and inspected/repared per the service procedure of

Customer Satisfaction Program

N232425590 Inadvertent Trunk Opening



this bulletin before customers take possession of these vehicles. Involved vehicles must be held and not delivered to customers, dealer-traded, released to auction, used for demonstration, or any other purpose.

All GM Certified Pre-Owned (CPO) vehicles currently in the dealers' inventory within the SHIFT Digital system will be de-certified and must be held and remedied per the service procedure in this bulletin. Upon submitting an accepted/paid warranty transaction in the Global Warranty Management (GWM) system, the vehicle can be re-certified for sale within the SHIFT Digital system, or once again be used in the Courtesy Transportation Program.

Dealers are to service all vehicles subject to this program at no charge to customers, regardless of mileage, age of vehicle, or ownership, through January 31, 2026. Customers who have recently purchased vehicles sold from your vehicle inventory, and for which there is no customer information indicated on the involved vehicle listing, are to be contacted by the dealer. Arrangements are to be made to make the required correction according to the instructions contained in this bulletin. A copy of the customer letter is provided in this bulletin for your use in contacting customers. Program follow-up cards should not be used for this purpose, since the customer may not as yet have received the notification letter.

In summary, whenever a vehicle subject to this program enters your vehicle inventory or is in your facility for service through January 31, 2026, you must take the steps necessary to be sure the program correction has been made before selling or releasing the vehicle.

Dealer Reports – For USA & Export

For dealers with involved vehicles, a listing has been prepared and will be available through GM GlobalConnect Maxis Field Action Reports or sent directly to export dealers. The Inventory tab of the dealer reports will contain VINs that apply to this field action. This information is intended to assist dealers with the **PROMPT COMPLETION** of these vehicles. The Customer In-Service tab will contain customer names and addresses from Motor Vehicle Registration Records. The use of such motor vehicle registration data for any purpose other than follow-up necessary to complete this field action may be a violation of law in several states.

Courtesy Transportation – For USA & Canada

Courtesy transportation is available for customers whose vehicles are involved in a product program and still within the warranty coverage period. See General Motors Service Policies and Procedures Manual for courtesy transportation program details.

Customer Notification

USA & Canada - General Motors will notify customers of this program on their vehicle (see copy of customer letter included with this bulletin).



Customer Satisfaction Program

N232425590 Inadvertent Trunk Opening



January 2024

This notice applies to your vehicle, **VIN:** _____

Dear General Motors Customer:

We have learned that your 2024 model year Cadillac CT5 may have a condition where the hands-free decklid feature may not work as intended, and the decklid may inadvertently open when the vehicle is parked.

Your satisfaction with your CT5 is very important to us, so we are announcing a program to correct this issue.

What We Will Do: Your GM dealer will reprogram the body control module, and provide you with a reimbursement check in the amount of \$100.00 USD. This service will be performed for you at **no charge until January 31, 2026**. After that, any applicable warranty will apply.

What You Should Do: To limit any possible inconvenience, we recommend that you contact your dealer as soon as possible to schedule an appointment for this repair and to begin the reimbursement process. Please provide this customer letter, your driver's license or state ID, and vehicle registration to the dealer to receive your reimbursement check.

If you have any questions or concerns that your dealer is unable to resolve, please contact the appropriate Customer Assistance Center at the number listed below.

For the hearing or speech impaired, please contact our Customer Assistance Center using the Telecommunication Relay Service by dialing 711 then providing the appropriate Customer Assistance Center number for your vehicle.

Division	Number	Text Telephones (TTY)
Cadillac	1-800-333-4223	711 / 1-800-833-2438
Puerto Rico – English	1-866-467-9700	
Puerto Rico – Español	1-866-467-9700	
Virgin Islands	1-866-467-9700	

We truly appreciate you taking the time to update your vehicle and help us process the reimbursement check for your vehicle as we know your time is valuable. We want you to know that we will do our best, throughout your ownership experience, to ensure that your CT5 provides you many miles of enjoyable driving.

Neelie O'Connor
Global Executive Director
Customer Experience Operations

N232425590

GLOBAL SAFETY FIELD INVESTIGATIONS
DCS6759
URGENT - DISTRIBUTE IMMEDIATELY

Date: January 4, 2024

Subject: N232425590 - Customer Satisfaction Program
Inadvertent Trunk Opening

Models: 2024 Cadillac CT5
Equipped with Body Equipment – Decklid Release, Power, Hands Free
and Performance Package – Carbon Fiber, Visible (RPO TL3 and CFV)

To: All General Motors Dealers

General Motors is releasing Customer Satisfaction Program N232425590 today. The total number of U.S. vehicles involved is 30. Please see the attached bulletin for details.

Customer Letter Mailing

The customer letter mailing will begin in January 2024.

Global Warranty Management (GWM)

The Required Field Action section on the Investigate Vehicle History (IVH) screen will be updated January 4, 2024. A Stock VIN list is not included as our records show there are no vehicles in dealer new inventory.

END OF MESSAGE

GLOBAL SAFETY FIELD INVESTIGATIONS