



**Bulletin No.:** PIC6569A  
**Published date:** 09/25/2024

## Preliminary Information

### PIC6569A Performance Data Recorder Inoperative with DTC U1652

#### Models

**Brand:** Chevrolet **Model:** Corvette **Model Years:** 2024 - 2025 **VIN:** All **from to:** All All **Engine:** All All **Transmissions:** All

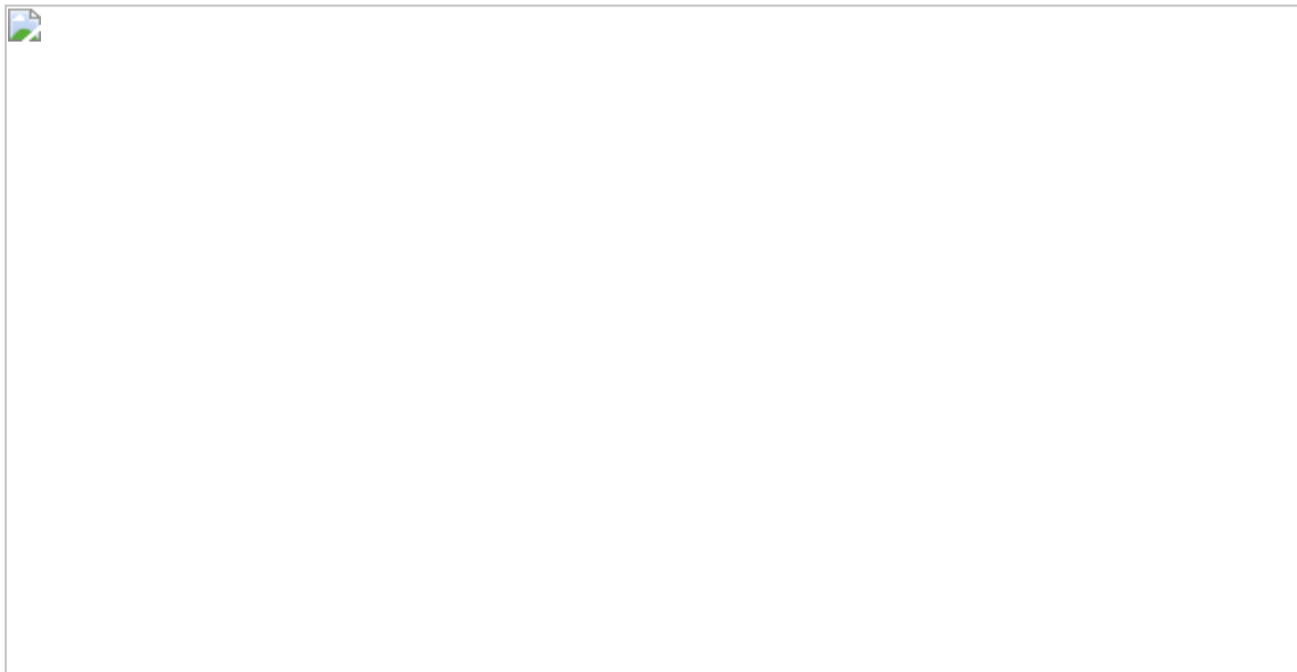
#### Supersession Statement

PIC6569A supersedes PIC6569 to update content. Please discard all copies of PIC6569.

<b>Involved Region or Country</b>	North America
<b>Additional RPO</b>	UQT - Vehicle Performance Data Recorder
<b>Condition</b>	Some customers may comment about the Performance Data Recorder (PDR) being inoperative. The concern will be accompanied with a U1652 set in the Serial Data Gateway Module.

#### Correction:

The customer will either have a PDR application that will not open on the radio display screen, or it will open, but it will be blank.  
 A welcome screen may also be displayed when the PDR app icon is pressed.  
 This welcome screen can be seen in the picture below.



If this issue is encountered, dealership technicians are to simply press the Home button on the radio display to confirm that the system will exit the PDR function and return to the radio home screen.

If so, that confirms the issue is being caused by a software anomaly in the K161 Performance Data Recorder Module, which may not allow all the internal functions to properly initialize during startup.

Engineering is currently investigating this concern.

Dealership technicians are to perform a 12v global reset on the battery for a full 5 minutes on the vehicle.

To properly perform this, remove the battery cables from the 12v battery and hold / secure them together to discharge any stored energy in the vehicle.

This will return the normal PDR functionality.

The issue is very unlikely to return at that point in time.

If a battery reset does not fully resolve this condition, continue using SI diagnostics as needed.

### **Warranty Information**

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

<b>Labor Operation</b>	<b>Description</b>	<b>Labor Time</b>
<b>0541459</b>	<b>Black screen with audio - Customer Concern Not Duplicated (CCND)</b>	<b>0.3 Hr.</b>

### **Version History**

<b>Version</b>	<b>2</b>
<b>Modified</b>	<b>08/27/2024- Created. 9/25/2024 - Modified on 9/24/2024 to remove the potential dead battery reference.</b>

 GM Global Brands

© 2024 General Motors. All Rights Reserved.