



# Service Bulletin

Bulletin No.: PIC6654A

Date: August, 2026

## PRELIMINARY INFORMATION

**Subject:** Blank Head Up Display (HUD) Screen

| Brand:    | Model:   | Model Year: |    | VIN: |     | Engine: | Transmission: |
|-----------|----------|-------------|----|------|-----|---------|---------------|
|           |          | from        | to | from | to  |         |               |
| Chevrolet | Corvette | 2027        |    | All  | All | All     | All           |

|                                   |                                                                                                                                                                                    |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Involved Region or Country</b> | North America                                                                                                                                                                      |
| <b>Additional Options (RPO)</b>   | RPO UV6 - Head Up Display                                                                                                                                                          |
| <b>Condition</b>                  | Some customers may notice a blank Head-Up Display (HUD) on the windshield that does not recover. He or she may comment that it is simply inoperative or appears to be broken.      |
| <b>Cause</b>                      | Engineering is currently investigating an anomaly in the radio system that affects how the previously selected HUD brightness level is stored and retained across ignition cycles. |

### Correction

Using the HUD control panel in the outboard auxiliary display screen, located to the left of the main IPC screen, swipe left to access the HUD controls, then tap the brightness "up" button until the HUD image reappears.



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Do not replace the HUD or Radio (Vehicle Control Unit) for this condition, as it will not permanently solve the problem. Engineering is currently working on this concern. In the meantime, please advise the customer that they may continue to drive the vehicle. To reduce the likelihood of having a customer experience this issue while a fix is being developed, please perform the following actions. First, while the HUD is showing, increase or decrease the brightness level by three taps and then resave the memory position for the transmitter number (driver 1 or driver 2) that is currently being used. Repeat this step for the other memory position. Saving the HUD brightness setting to a different position may help to alleviate this concern. The PI will be updated with additional information as it becomes available, or it will be replaced with a TSB once a permanent fix has been released.

### 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.

| Labor Operation | Description                                                        | Labor Time |
|-----------------|--------------------------------------------------------------------|------------|
| 0540709         | Heads-Up-Display (HUD)<br>– Customer Concern Not Duplicated (CCND) | 0.3 hours  |

|          |                                                                      |
|----------|----------------------------------------------------------------------|
| Version  | 2                                                                    |
| Modified | 06/29/26 Created on<br>08/17/2026 - Update to the Correction section |

