



# Technical Service Bulletin

<b>GROUP</b>	<b>NUMBER</b>
<b>CAMPAIGN</b>	<b>26-01-022G</b>
<b>DATE</b>	<b>MODEL(S)</b>
<b>MARCH 2026</b>	<b>GV60 (JW1 EV)</b>

**SUBJECT:** PARKING DISTANCE WARNING (PDW) SOFTWARE UPDATE  
(SERVICE CAMPAIGN 919G)

## ★ IMPORTANT

Retailers must perform this service campaign on all affected vehicles prior to retail delivery to a guest and whenever an affected vehicle is in the shop for any maintenance or repair.

Access the “Vehicle Information” screen via WebDCS to identify open campaigns.

**Description:** Certain GV60 (JW1 EV) vehicle's Parking Distance Warning (PDW) system may become inoperative due to a logic error within the Body Domain Controller (BDC). This bulletin provides instructions to perform a software update for the BDC module.



### Applicable Vehicles (Certain):

Model Year	Model	Production Dates
2026	GV60 (JW1 EV)	07/16/2025 – 08/09/2025


## NOTICE

To avoid any potential damage to Genesis EVs, Genesis EV repairs can only be performed by EV certified Genesis retailers.

**SUBJECT:**

PARKING DISTANCE WARNING (PDW) SOFTWARE UPDATE  
(SERVICE CAMPAIGN 919G)

**SST Information:**

Tool Name	Tool Number	Figure	Ordering Information
VCI 3	G0VPNNN006		Website: <a href="https://genesisessentialtools.com/">https://genesisessentialtools.com/</a>  Email: <a href="mailto:Genesistools@snapon.com">Genesistools@snapon.com</a>  Phone: 1-855-763-6630 Hours: 7 AM – 7 PM CST
VCI 2	G1XDDMN002		

**NOTE:** VCI 2 can **NO** longer be ordered but can be used for the updates in this TSB.

**GDS Information:**

Model	System	Event Number	Description
GV60 (JW1 EV)	BDC-BCM	1363	1363.JW PE BDC LOGIC IMPROVEMENT

(\*or use a later available event as listed in the GDS BDC-BCM Update screen if one is available.)

**Warranty Information:**

Model	Op. Code	Operation	Op. Time	Causal Part	Nature Code	Cause Code
GV60 (JW1 EV)	50D344R0	BDC Software Update	0.4 M/H	95400-CU800	I11	ZZ3

**NOTE 1:** Submit claim on Claim Entry Screen as “Campaign” type.

**NOTE 2:** If any part(s) not subject to this TSB are found in need of replacement while performing the repair procedure, and the affected part(s) are still under warranty, the dealer may submit a separate claim using the same repair order. If the part(s) not subject to this TSB are out of warranty coverage, the dealer has the option to submit a PA Request for goodwill consideration on a case-by-case basis.

**NOTE 3:** This TSB includes repair validation photos. Op times include VIN, mileage, and photo capture of the ECU Update “Success” result screen as outlined in the Digital Documentation Policy.

## ROM ID Information:

Model	Event	System	ECU Part Number	ROM ID	
				Current	Latest
GV60 (JW1 EV)	1363	BDC-BCM	95400-CU800	2497 2498	2499

## Service Procedure:

**DIGITAL DOCUMENTATION**

This TSB includes repair validation photos. Refer to the latest Warranty Digital Documentation Policy for requirements.

**NOTICE****Perform the GDS ECU update in Auto Mode.**

- If the ECU update fails in Auto Mode, perform the update in Manual Mode to recover.

**NOTICE**

Ensure the vehicle's battery charge is **above 11.0 Volts** and the tablet's battery charge is **above 30%** before performing a software update to avoid failure.

**i Information**

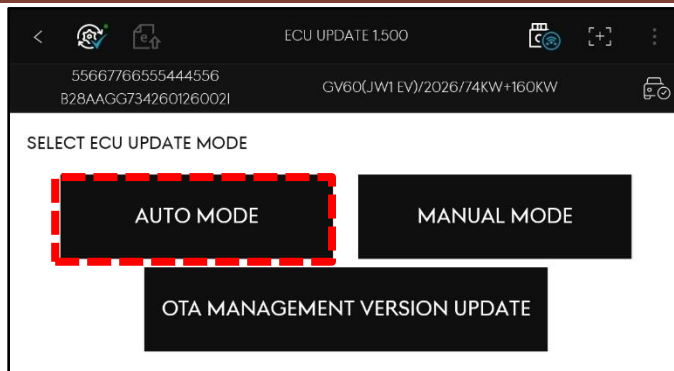
- Turn **OFF** all lamps (do **NOT** leave head lamp switch in auto mode) and accessories.
- Perform update with the ignition switch in the **ON** position.
- Do **NOT** disconnect any cables connected to the vehicle or scan tool during the update.
- Do **NOT** place in **Ready** mode during the update.
- Do **NOT** turn **OFF** the ignition switch during the update.

**ECU Update Procedure**

1. Perform the ECU update in **Auto Mode**.

**i Information**

Refer to **TSB # 25-GI-020G**, “**ECU Update Procedure for Tablet-Based Genesis Smart**”, for additional information.



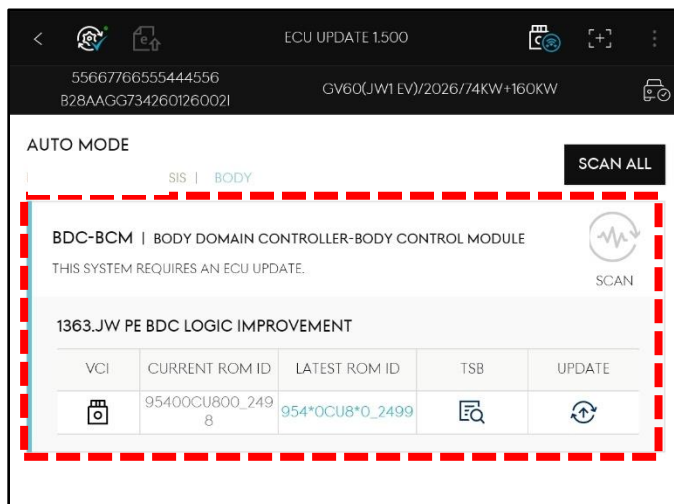
2. Verify the ROM ID by selecting the **BDC-BCM** system to scan the vehicle’s current ROM ID.

**NOTICE**

Check the current ROM ID version and compare it to the ROM ID Information table before attempting to perform the software update.

**NOTICE**

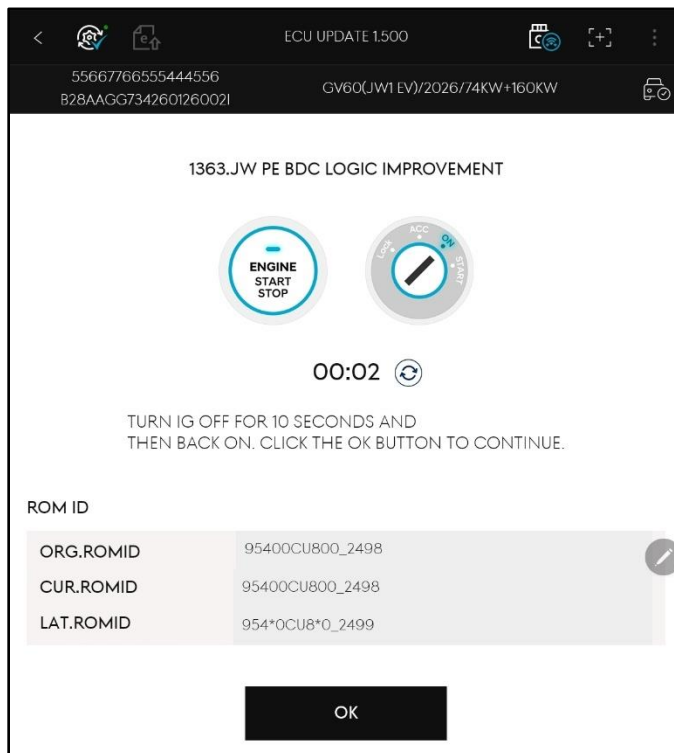
If the update fails, remove the power connector from the in-cabin fuse box for at least **5 seconds**. Alternatively, disconnect the negative (–) **12V** battery terminal and wait at least **5 seconds**. Reassemble and retry the update.



- Once the ECU update is 100% complete, follow the prompts on the screen to cycle the ignition **OFF** for at least **10 seconds** to reset the control unit (certain models may take up to **30 seconds**).

**i Information**

Use the **Refresh** button to reset the timer.



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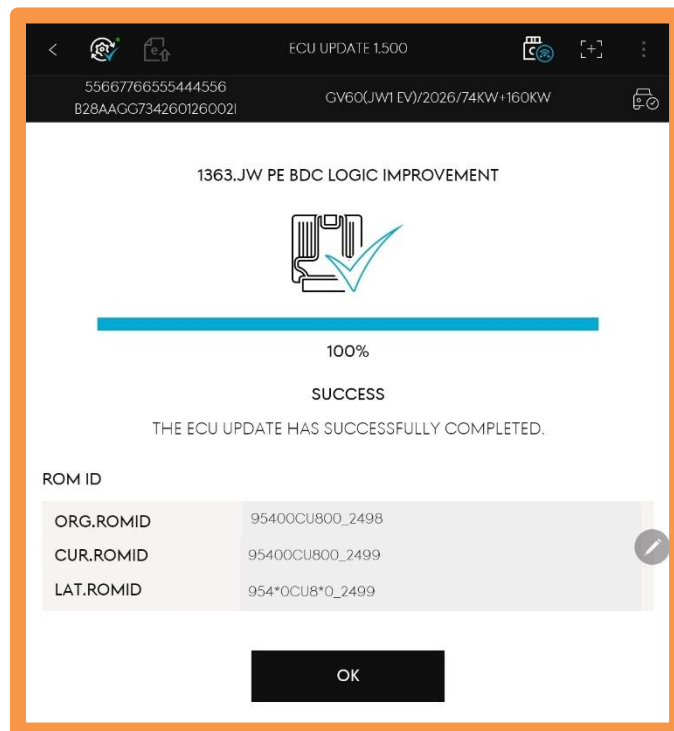
**DIGITAL DOCUMENTATION**



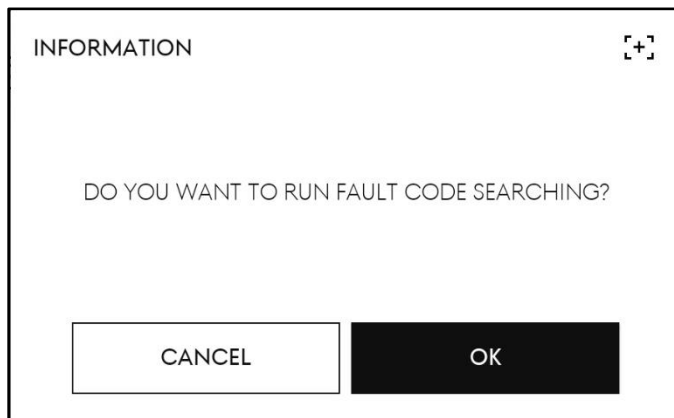
Using the tablet or GDS screen capture function, take a screenshot of the ECU Update "Success" result screen.

Upload the photo to STUI.

**NOTE:** The VIN/Date/Time/Mileage photo imprint is **NOT** required for GDS screenshots.



5. Perform an **All Systems Fault Code** search and erase DTC history that had incidentally occurred from the ECU update.



6. Place the vehicle in **Ready** mode to confirm proper operation of the vehicle.

7. The service procedure is now complete.

**NOTICE**

If the ECU update fails in Auto Mode, perform the update in Manual Mode using the password below.

**Manual Mode Password:**

Event	Menu	Password
1363	JW PE BDC 95400-CU800/10/20/30,954A0-CU800/20/30	0438