

 MITSUBISHI MOTORS	Mitsubishi Motors North America, Inc. TECHNICAL SERVICE BULLETIN	
SUBJECT: Front Bumper Mislabeling Issue	No: TSB-26-51-001	Version: 1
	Reason for change: NA	
	Date: August 19 , 2026	

TO: Mitsubishi Motors US and Puerto Rico Dealer Principals, General Managers, Sales Managers, Service Managers, Service Advisors, Parts Managers, Technicians and Warranty Administrators

AFFECTED VEHICLES

MY 2025-26 Outlander / Outlander Plug-in Hybrid

COMPLAINT

A new change in Forward Collision Mitigation (FCM) mounting, starting with the 2026 model year, produced two physically different front bumper faces that were released with the same part-number labels. Because the box label and printed part number cannot be relied on to identify the part, this bulletin instructs technicians on how to verify by physical inspection that a replacement front bumper face is the correct design and variation for the vehicle being serviced before installation. Installing the wrong design can leave no provision to mount the FCM module.

REMEDY:

New design (four FCM mounting holes present) is approved for 2026 MY and 2025 MY vehicles. On 2025 MY vehicles the added holes are simply unused.

Old design (no FCM mounting holes) approved for 2025 MY ONLY. Do NOT install on a 2026 MY vehicle - there is no provision to secure the FCM module.

Vehicle Model Year	Old Design (no FCM holes)	New Design (4 FCM holes)
2026 MY	DO NOT USE	Approved
2025 MY	Approved	Approved

INSPECTION / VERIFICATION PROCEDURE

- Identify the vehicle.** From the Super Screen, confirm the model (Outlander or Outlander Plug-in Hybrid) and the model year.
- Identify the required openings.** Determine whether the vehicle is equipped with headlamp washers and/or front parking sensors (see Figure 3). This determines the required variation.
 - Check the design of the replacement part.** Look at the inside face of the two vertical reinforcements on the bumper face:

- Four mounting holes present → **NEW design** (Figure 2).
 - No mounting holes → **OLD design** (Figure 1).
3. **Check the variation of the replacement part.** Confirm the headlamp washer and/or parking sensor openings in the part match the vehicle's equipment identified in Step 2.
 4. **Do not rely only on the label.** If the physical part does not match the box label or catalog number, trust the physical inspection. Do not install a mismatched or old-design part on a 2026 MY vehicle. Set the part aside, notify the parts department, and reference Table A below for relabeling before it is returned to stock.

IDENTIFICATION - FCM MOUNTING HOLES

Compare the inside of the vertical reinforcements against the two views below.

Picture 1 - OLD Design No mounting holes on the inside of the vertical reinforcements.	Picture 2 - NEW Design Four (4) mounting holes on the inside of the vertical reinforcements (circled in red).
	

IDENTIFICATION - OPENING VARIATIONS

Match the openings in the part to the vehicle's equipment. In Figure 3, the **red circles** indicate front parking (assist) sensor holes and the **blue rectangles** indicate headlamp washer holes.



Figure 3 - Front reference: parking assist holes (red) and headlamp washer holes (blue).

TABLE A

PART NAME	VARIATION	OLD PART # (No mounting holes for FCM Module)	NEW PART # (With 4 mounting holes for FCM Module)	MODEL
FACE, FR BUMPER	No Holes	62012W900P	62012WD50P	Outlander
FACE, FR BUMPER	Holes for Head Lamp Washer	62012W910P	62012WD60P	Outlander & Outlander Plug-in Hybrid
FACE, FR BUMPER	Holes for Front Parking Sensors	62012W920P	62012WD70P	Outlander
FACE, FR BUMPER	Holes for Head Lamp Washer & Parking Sensors	62012W930P	62012WD80P	Outlander & Outlander Plug-in Hybrid

WARRANTY INFORMATION

This bulletin is provided for correct part identification and application only; it does not, by itself, authorize a warranty claim. Follow normal warranty procedures for any related repair.

ADDITIONAL INFORMATION

For questions, contact your designated DAM or Facing PDC. Related document: Parts Bulletin **PB-DG-001-26** (Outlander / Outlander Plug-in Hybrid Front Bumper Mislabeling Issue).

Disclaimer

NOTE: The information contained in this document is intended for use by trained, professional technicians with the knowledge to properly and perform diagnosis and repairs on Mitsubishi vehicles, using Mitsubishi Motors-approved tools and equipment. This information is intended to inform service technicians about conditions that could occur in certain vehicles and provide information that could assist in proper vehicle diagnosis, service, or repair. The information contained in this document does not indicate that a defect is present in any vehicle referenced in this document nor does it imply that the described repairs are covered under warranty. DO NOT assume that a symptom or condition, or a described cause of a symptom or condition, affects any particular vehicle or groups of vehicles, or that a described repair applies to any particular vehicle or groups of vehicles. There can be multiple causes resulting in the same or similar symptoms or conditions described in this document and trained professional service technicians must use their diagnostic skills to make evaluations on a case-by-case basis. The information contained in this document does not guarantee warranty coverage nor does it extend the vehicle's warranty in any way.