

**Technical Service Bulletin (TSB)**  
**Interior Trim Panel Has Large Gap Right Hand Drive (RHD)**

<b>REFERENCE:</b>	<b>TSB:</b> 08-207-23 <b>GROUP</b> 08 - Electrical	<b>Date:</b>	August 30, 2023	<b>REVISION:</b>	—
<b>VEHICLES AFFECTED:</b>	2023 (JL) Jeep Wrangler This bulletin applies to vehicles built on or after October 24, 2022 (MDH 1024XX) equipped with Right Hand Drive (Sales Code 5I9).			<b>MARKET APPLICABILITY:</b>	
				<input type="checkbox"/> NA	<input type="checkbox"/> CH
				<input checked="" type="checkbox"/> EE	<input checked="" type="checkbox"/> IAP
				<input type="checkbox"/> SA	<input checked="" type="checkbox"/> MEA
<b>CUSTOMER SYMPTOM:</b>	<b>Customers may notice the following:</b> <ul style="list-style-type: none"> <li>• Passenger side lower trim panel not seated flush (large gap).</li> </ul>				
<b>CAUSE:</b>	Door wire harness not in proper location.				

This Technical Service Bulletin (TSB) has also been released as a Rapid Service Update (RSU) 23-252, date of issue August 30, 2023. All applicable RSU VINs have been loaded. To verify this RSU service action is applicable to the vehicle, use VIP or perform a VIN search in DealerCONNECT/Service Library. All repairs are reimbursable within the provisions of warranty. This RSU will expire 18 months after the date of issue.

**REPAIR SUMMARY:**

This bulletin involves inspecting and if needed move wire harness retainer to lower mounting location.

**CLAIMS DATA:**

Labor Operation No:	Labor Description	Skill Category	Labor Time
08-92-KG-90	Harness, Wiring - Inspect (2 - Skilled)	6 - Electrical and Body Systems	0.2 Hrs.
08-92-KG-91	Harness, Wiring - Inspect and Relocate Retaining Clip (2 - Skilled)	6 - Electrical and Body Systems	0.5 Hrs.
Failure Code	ZZ	Service Action	

**DIAGNOSIS:**

If a customer's VIN is listed in VIP or your RSU VIN list, perform the repair. **This RSU only pertains to the vehicles on the RSU VIN list.**

**SPECIAL TOOLS/EQUIPMENT:**

Description	Ref. No.	Notes
Trim Remover	C-4829A	Essential Tool
Trim Stick	C-4755	Essential Tool

**REPAIR PROCEDURE:**

1. Visually inspect the right front door harness wire cover for large gaps and not properly seated ([Fig. 1](#)) .



**Fig. 1**  
**Trim Panel Not Properly Seated**

2. Is there a large gap between the trim plane and body ([Fig. 1](#)) ?
  - YES>>> Proceed to [Step 3](#).
  - NO>>> This bulletin has been completed. Use Inspection LOP (08-92-KG-90) to close the active RSU.
3. Use a trim stick to help remove the wire cover trim panel ([Fig. 2](#)) .



**Fig. 2**  
**Trim Panel Location**

- 1 - Wire Harness Trim Panel  
2 - Door Wire Harness

4. Locate the wire harness just above the door connector (Fig. 3) .



**Fig. 3**  
**Wire harness Without Trim Panel**

- 1 - Door Wire Harness Connector
- 2 - Wire Harness Trim Panel

**NOTE: The wire harness retaining clip needs to be removed from the upper mounting hole and installed in the lower mounding hole. This retaining clip is hard to see and this Repair Procedure has to been done blind, only by feel.**

5. Reach up above the door connector and follow the wire harness with your hand. Locate where the wire harness retaining clip is fastened to the body.
6. Using a trim stick, push it under the retaining clip. Pull out on the removal tool to loosen the retaining clip.
7. Move the retaining clip to the lower mounting hole. The picture below is of a instrument panel sitting on a workbench, for demonstration purpose only (Fig. 4) .



**Fig. 4**  
**Harness Retaining Clip Mounting Location**

- 1 - Incorrect Mounting Hole Location
- 2 - Correct Mounting Hole Location

8. Once the lower mounting hole is located, push the retaining clip into the lower mounting hole location.
9. Reposition the door harness so it will not interfere with the trim panel.
10. Install the lower trim panel.

**POLICY:**

Reimbursable within the provisions of the warranty.

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