

RCA-78-26-004-1: Install Front Fascia Camera Hose Check Valve

Rivian is initiating a customer satisfaction campaign for some model year 2025-2026 R1T and R1S vehicles that may be susceptible to windshield washer fluid leaking from the front fascia camera washer nozzle. The customer may notice washer fluid leaking and/or repeated low washer fluid warnings. Rivian will install a check valve in the hose that supplies the front fascia camera washer nozzle. Rivian is launching this campaign for customer satisfaction and to ensure the quality of Rivian vehicles.

Document Type	Customer Satisfaction Campaign Bulletin
Date	August 6, 2026
Affected Region(s)	USA, Canada
Affected Model(s)	R1T, R1S
Model Year(s)	2025-2026
Approximate Build Dates	May 2024-May 2026
Note: Refer to Open Containments in ServiceOS to determine if this document applies to a specific vehicle.	
Vehicle System	78 - Low Voltage Electrical
Rivian Reference Number	FSAM-1815

Required Parts

Part Number	Quantity	Engineering Name	Service Name/Notes
PT01756453-A	1	WASHER LINE- INLINE CHECK VALVE- FRONT FASCIA	Check Valve, Front Fascia Camera Hose

Attention:

The parts listed in this table are only for unique steps that are called out in this bulletin. Some sections of this bulletin might refer to Service Manual procedures which require additional parts. Always review the bulletin and all potentially related Service Manual procedures before ordering parts and beginning work.

Required Special Tools:

Tool Number	Tool Name
TSN01389	Washer fluid reservoir cap

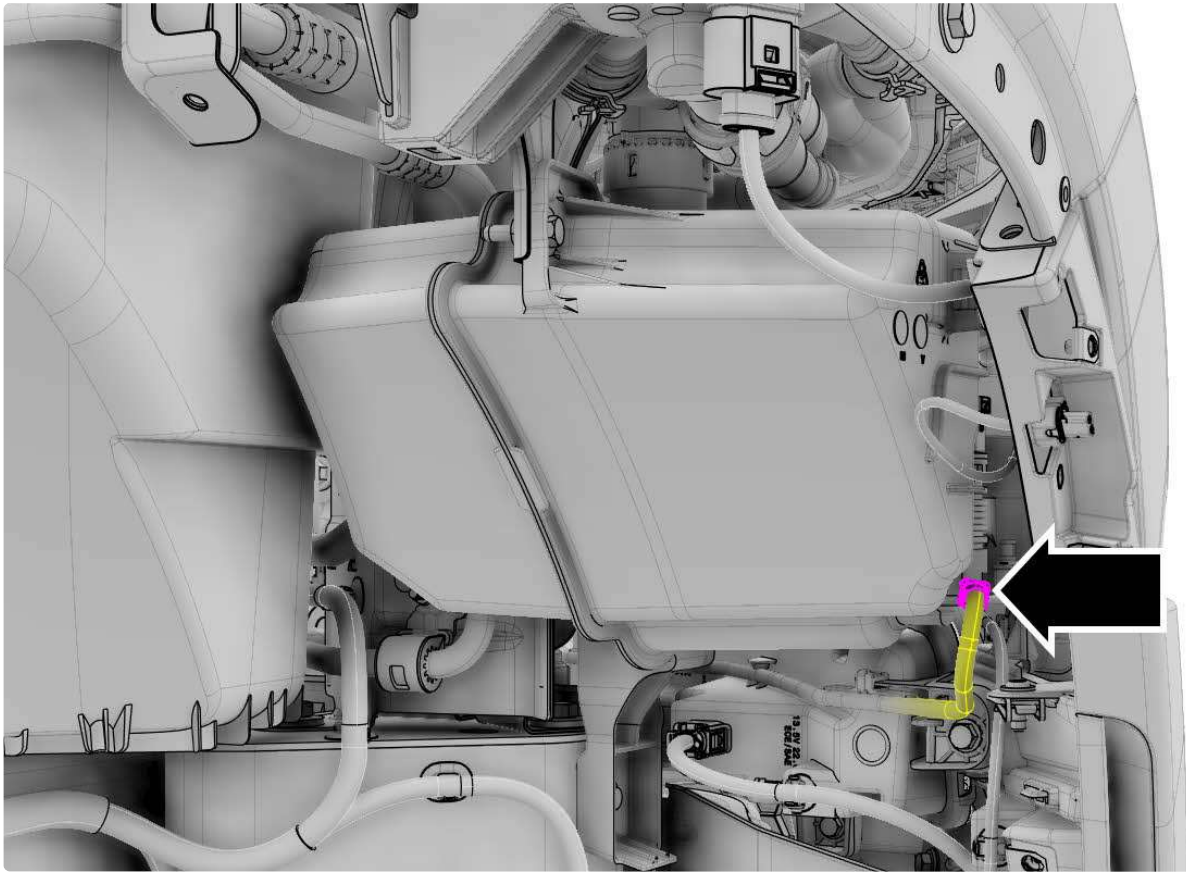
Attention:

The special tools listed in this table are only for unique steps that are called out in this bulletin. Some sections of this bulletin might refer to Service Manual procedures which require additional special tools. Always review the bulletin and all potentially related Service Manual procedures before beginning work.

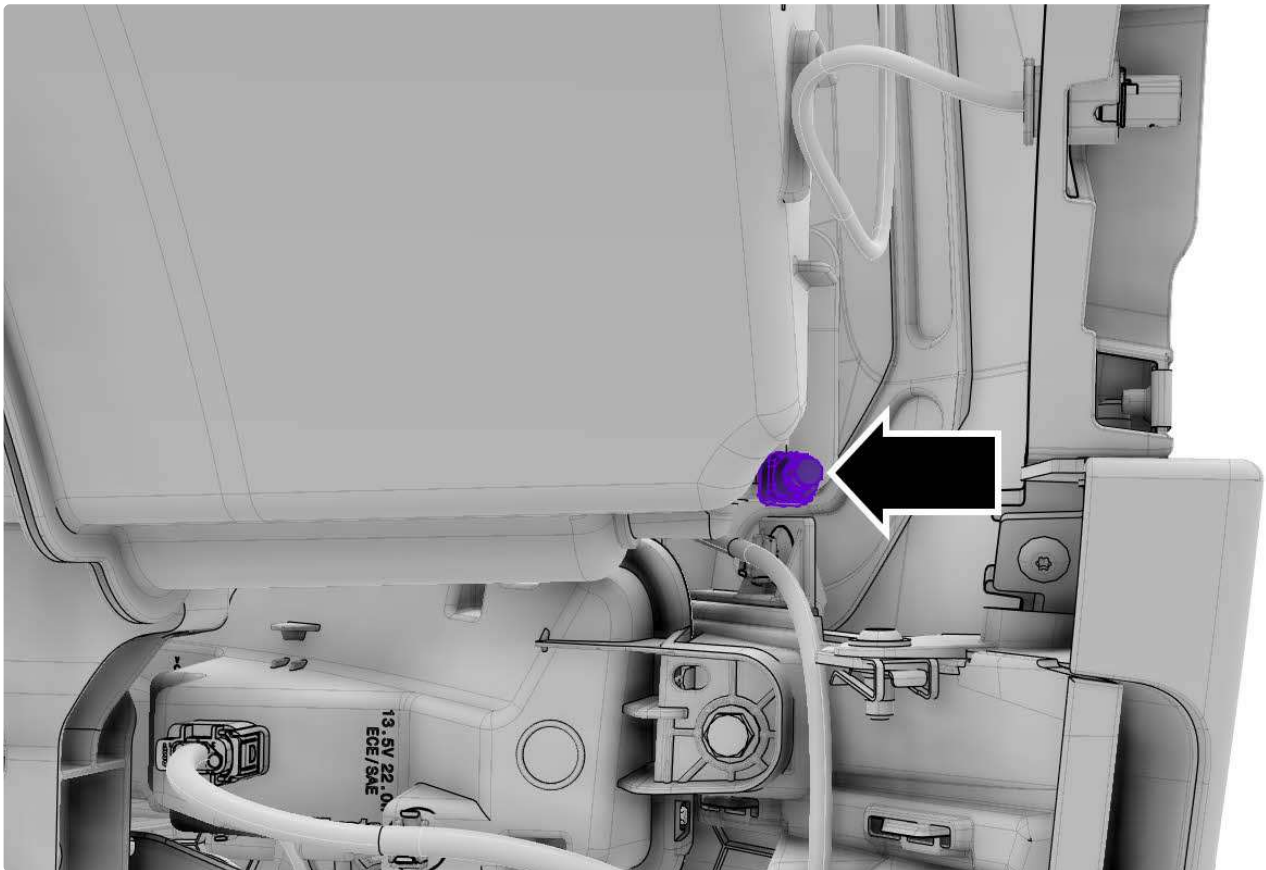
Procedure

- On the RH side: Remove: Liner, Wheel, Front, LH, Front Section (refer to service manual procedure 607630010).
- Place absorbent material around the affected area in case of liquid leakage.

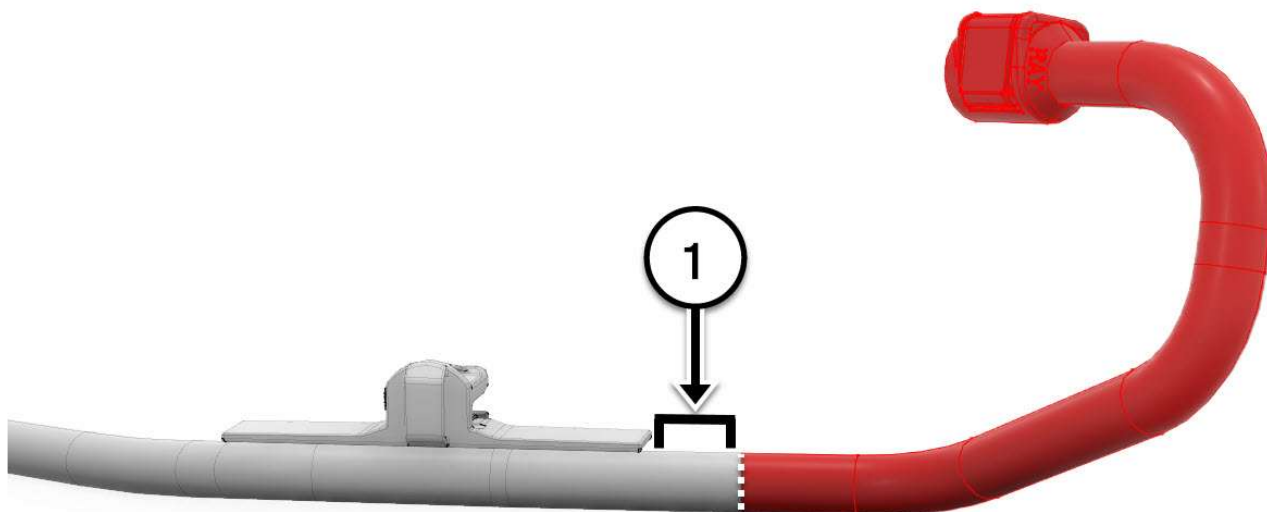
3.



4. Attach the special tool(s).



5. Cut in the location(s) shown.

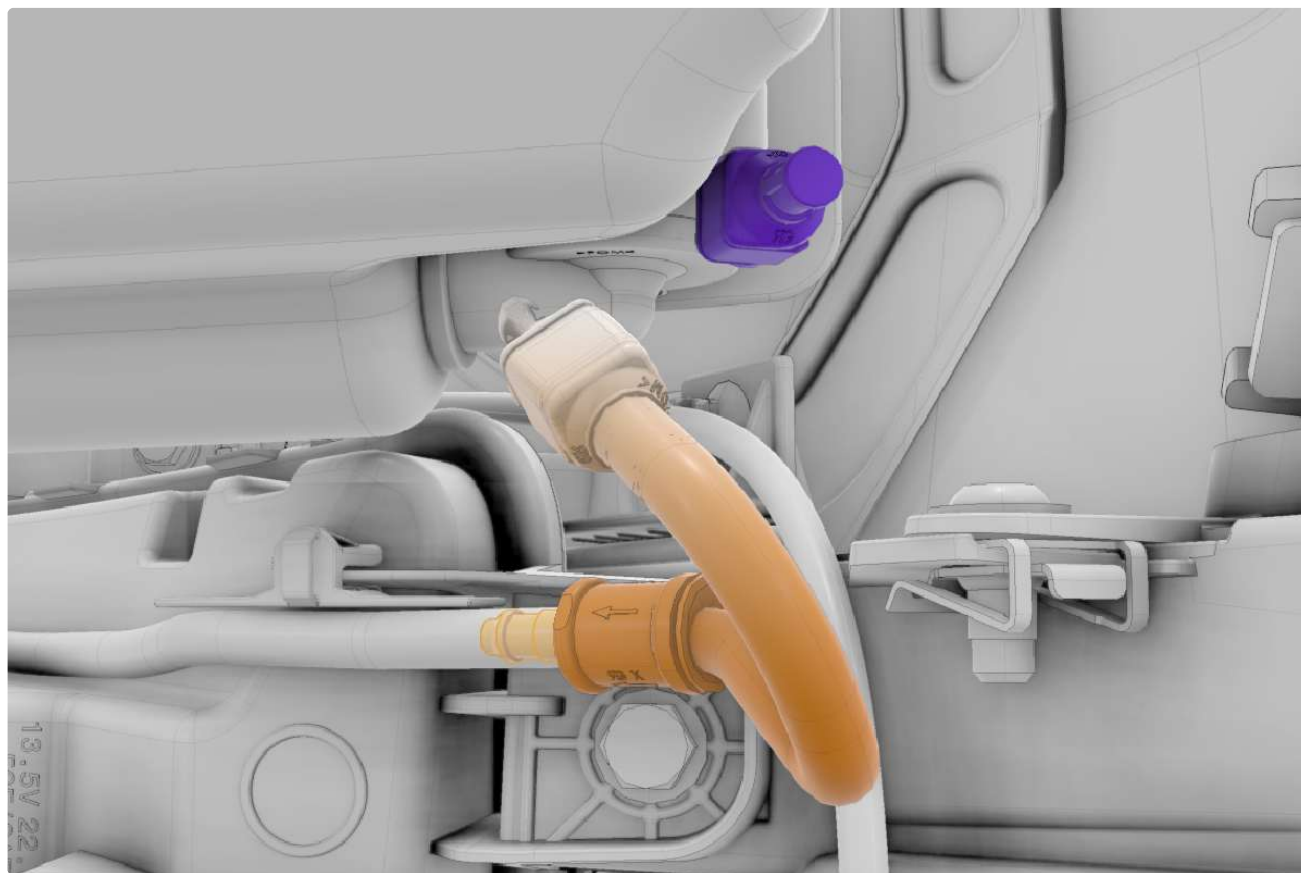


Note:

Shown with components removed for clarity.

1	25 mm
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6. Connect:



7. Remove the special tool.

8. Connect:



9. Reinstall all components that were removed for access and replace all non-reusable components.

Labor Codes

Labor Code	Description
RCA782600401	Install fascia camera hose check valve
Contact ServiceDocumentFeedback@rivian.com regarding labor codes and document content.	

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