



RRC-10-24-001-1: Inspect and Replace Steering Column Control Module

Rivian has decided that certain model year 2025 Rivian R1S vehicles may fail to comply with Federal Motor Vehicle Safety Standard No. 101 "Controls and Displays". These vehicles may have been manufactured with steering column control modules that were missing cruise control system markings due to a supplier error. Rivian is not aware of any crashes, injuries, or fatalities related to this condition. Pursuant to its recall determination, Rivian will inspect the steering column control module and, if the markings are not present, replace the component with one that has the correct markings.

Document Type	Safety Recall Bulletin
Date	September 18, 2024
Affected Region(s)	USA
Affected Model(s)	R1S
Model Year(s)	2025
Approximate Build Dates  Refer to Open Containments in ServiceOS to determine if this document applies to a specific vehicle.	April 2024-June 2024
Vehicle System	10 - Steering
Minimum Service Location	Mobile

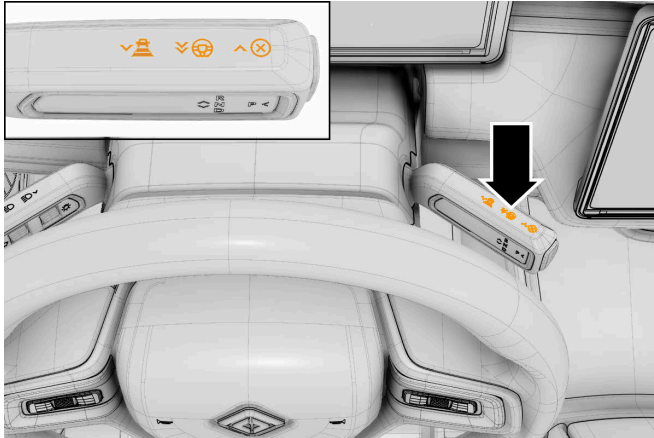
Potentially Required Parts

Part Number	Quantity	Engineering Name	Service Name/Notes
PT00608015-F	1	SCCM R1S Peregrine	Module, Steering Column Control

 **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.

Procedure

Inspect for the presence of the highlighted markings:



- If all markings are present: No additional work is required.
- If the markings are not present: Replace: Module, Steering Column Control (refer to service manual procedure 105540010).

Labor Codes

Labor Code	Description
RRC102400100	RRC-10-24-001 not applicable
RRC102400101	Inspect steering column control module
RRC102400102	Inspect and replace steering column control module
Contact ServiceDocumentFeedback@rivian.com regarding labor codes and document content.	