

IMPORTANT SAFETY RECALL
Airstream Interstate Touring Coach
NHTSA 24V-432

Operation code: TCSBR8932100

Labor Rate: .5 hrs.

PROBLEM:

It has come to our attention that certain model year **2024** Interstate touring coaches do not have the 12V in-line fuse that provides back-up power to the water heater/furnace system. If a short circuit were to occur, it could result in a fire, increasing the risk of personal injury and/or property damage.

Please contact the Airstream Customer Service Department at 877-596-6111 ext. 7401 to order the necessary parts to complete the recall. The parts will be shipped to you at no cost.

RANGE OF VEHICLES INVOLVED:

Model year **2024** Interstate touring coaches built between: **March 7, 2024 – March 8, 2024**

Serial Number Range: 311741 & 311743

Following are the affected units:

311741 & 311743

SERVICE ACTION:

The remedy is to install the 12V in-line fuse, per the instructions provided. Please use operation code **TCSBR8932100** when submitting a claim for warranty reimbursement.

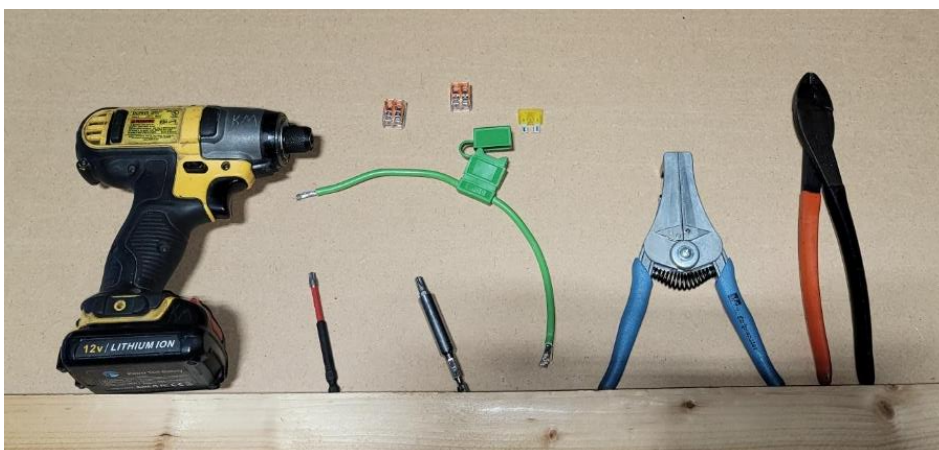
Safety Equipment Needed:

Safety glasses
Cut resistant gloves

Tools Needed:

Drill driver
T25 bit
T30 bit
Wire strippers
Wire cutters/crimpers

20A ATC fuse
Wago connectors (2 Position) (513370)
In-line fuse holder (514208-02)

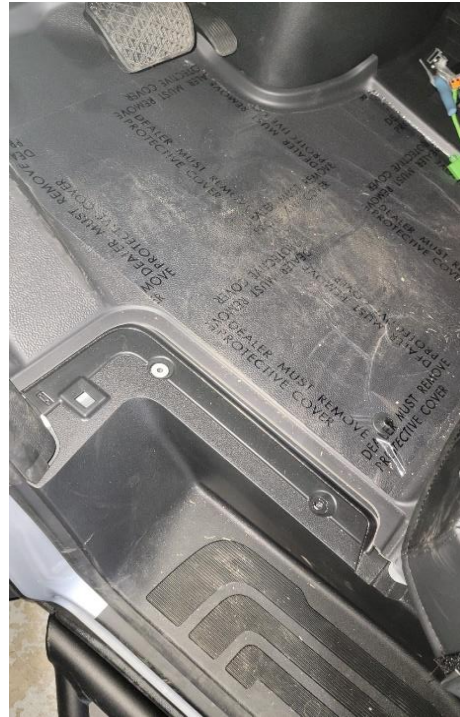


Disassembly

- 1. Disconnect the chassis battery ground point.



2. Access the chassis battery compartment under the driver's floorboard.

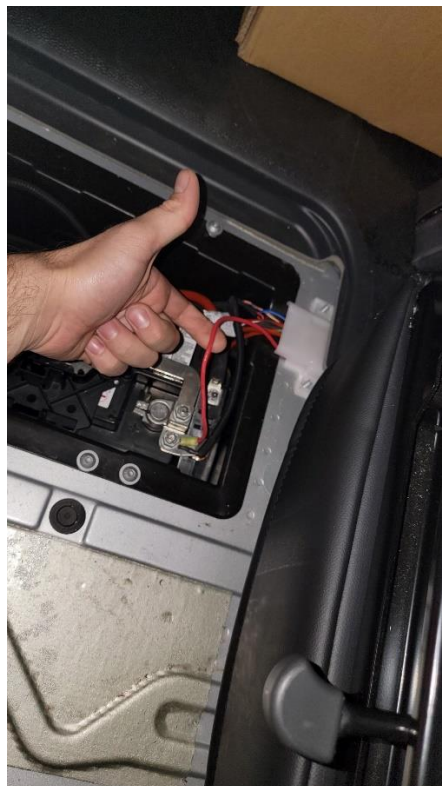


3. Remove the chassis battery protector.



Repair

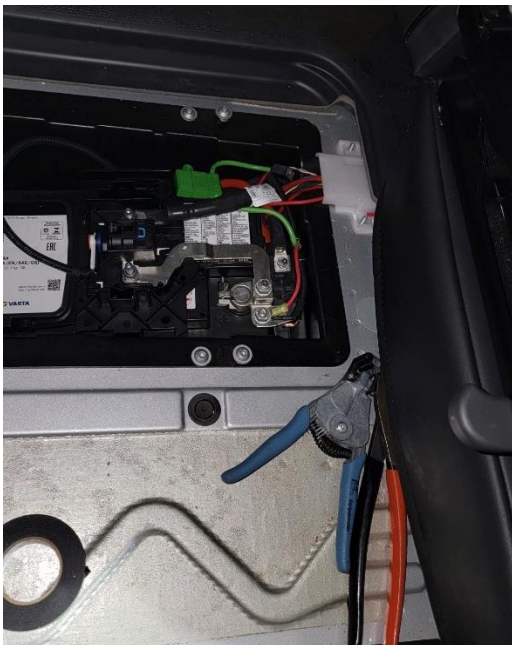
4. Identify the 12-gauge red wire connected to the Positive terminal as shown.



5. Cut the power wire leaving enough room for splicing. Splice in the fuse harness using two Wago connectors. After installing the harness, please insert the 20amp fuse.



6. Ensure the wire connections are not loose and route the wire and fuse holder so that the protective cover can be reinstalled.



7. Reverse the instructions to put everything back together.