OMB Control No.: 2127-0004

Part 573 Safety Recall Report

18V-832

Manufacturer Name: Airstream, Inc.
Submission Date: NOV 26, 2018
NHTSA Recall No.: 18V-832



Manufacturer Information:

Manufacturer Recall No.: NR

Manufacturer Name: Airstream, Inc.

Address: 419 West Pike Street

PO Box 629 Jackson Center OH

45334-0629

Company phone: 937-596-6111

Population:

Number of potentially involved: 31 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2019-2019 Airstream INTERSTATE 19 - 2500 2019

Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER Power Train : DIESEL

Descriptive Information: - The affected model was only produced 5/21/18-11/21/18

- The affected units have 150 AMP in both coach battery fuses and the un-affected

units will have 100 AMP in both coach battery fuses.

- 31 Airstream - Interstate 19 - 2500 2019 are affected

Production Dates: MAY 21, 2018 - NOV 21, 2018

VIN Range 1: Begin: 1B9GUWA24KJ306435 End: 1B9GUWA23KJ307124 ✓ Not sequential

Description of Noncompliance:

Description of the Incorrect coach battery fuses where installed on the initial Interstate 19

Noncompliance: production units which may cause an overloaded battery cable condition. The

initial units have a 150 Amp fuse installed on both the coach batteries instead

of the correct 100 Amp fuse that was required.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: The battery cables are inadequately fused which may result in the cables

overheating resulting in a fire. Personal injury could occur as a result.

Description of the Cause: 150 AMP fuses were installed on the coach batteries instead of the designed

100 AMP fuses.

Identification of Any Warning None

that can Occur:

The information contained in this report was submitted pursuant to 49 CFR §573

Supplier Identification:

Component Manufacturer

Name: NR Address: NR

NR

Country: NR

Chronology:

11/16/18 - During a line audit it was discovered there were no 100 AMP fuses. After further investigation the auditor found that 150 AMP fuses were being installed, instead of the specified 100 AMP fuse. 11/19/18 - The auditor brought the information to his manager. The manager went to the location to confirm the discrepancy. 11/20/18 - The electrical engineering department and the Airstream Safety Committee convened to discuss the issue and determined a recall was necessary.

Description of Remedy:

Description of Remedy Program: Both coach battery fuses must be changed to 100 Amp fuses to meet

design requirements.

How Remedy Component Differs The recalled units will have 150 AMP coach battery fuses, and remedied

from Recalled Component: units will have 100 AMP coach battery fuses.

Identify How/When Recall Condition The condition was corrected addressing the issue with the production

was Corrected in Production: manager, followed up by replacing the 150 AMP coach battery fuses in

units still in our procession with 100 AMP fuses.

Recall Schedule:

Description of Recall Schedule: Airstream will notify dealers and owners of the affected vehicles by letter.

Planned Dealer Notification Date: JAN 25, 2019 - JAN 25, 2019 Planned Owner Notification Date: JAN 25, 2019 - JAN 25, 2019

* NR - Not Reported