



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V538

Manufacturer Name: Rossmmonster Vans LLC

Submission Date: Aug 20, 2026

NHTSA Recall No.: 26V538

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Rossmmonster Vans LLC

Address: 711 S Bowen St
Longmont CO, 80501

Total number of potentially involved: 85

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 Rossmmonster Skye

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Coach

Fuel / Propulsion:

Production Dates: Jan 01, 2026 - Aug 21, 2026

Number of potentially involved: 19

Descriptive Information:

This vehicle has the effected component installed standard

Vehicle 2: 2026-2026 ROSSMONSTER BAJA

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jan 01, 2026 - Aug 21, 2026

Number of potentially involved: 34

Descriptive Information:

This vehicle has the effected component installed standard

Vehicle 3: 2026-2026 Rosmonster Havn

Product Category: Buses, Medium & Heavy Vehicles

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26V538**Product Type:****Fuel / Propulsion:** Compression Ignition Fuel**Production Dates:** Jan 01, 2026 - Aug 20, 2026**Number of potentially involved:** 32**Descriptive Information:**

This vehicle has the effected component installed standard

Defect / Noncompliance Description

Description of the defect or noncompliance:

During certain operations of the fan, the PC board can overheat.

FMVSS1:**FMVSS2:****Description of the safety risk, including crash, fire, death, injury:**

If the PC board fails resulting in a runaway thermal event, the runaway can lead to a fire resulting in personal injury.

Description of the cause:

Capacitance on the field-effect transistors (FET) is insufficient to handle the current flow which results in device failure and heat build up.

Identification of any warning that can occur:

Smoke will be present if the PC board is experiencing a thermal event.

Component Manufacturer

Tier of Supplier: Tier 1**Supplier Type:** OEM**Name:** Spyder Controls**Address:** 10-7402 52d St
Lacombe Foreign States Foreign States, T4L1Y9**Country:** Canada

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Involved Components

Component Name 1: PC Board

Component Description: Printed Circuit Board

Component Part Number: 10B21275NZ

Chronology

5/18/26: An issue with a thermal event was raised on a Maxxfan part number 00-04900NX at Airstream
 5/27/26: A second event occurred on same Maxxfan part at Airstream 5/27/26: A meeting between Airstream and RV Products (Airxcel) was held to discuss issues. Airstream returned 2 suspect PC boards to RV Products. 5/28/26 - 6/4/26 : RV Products evaluated and tested the 2 PC boards but could not replicate the failure. 6/4/26: RV Products shipped 2 suspect PC boards to Spyder Controls, the manufacturer of the boards 6/8/26 - 6/14/26: Spyder controls evaluated the PC boards 6/15/26: Spyder Controls notified RV Products of the safety issue with the PC boards 6/16/26: RV Products Safety Committee met and determined a safety defect was present and voted to conduct a safety recall.

Related NHTSA Recall Number: 26E036

Description of Remedy

Remedy Type: Inspect, Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

The remedy will be to inspect the fan and if it contains the suspect PC board, the PC board will be replaced. All recall work will be done at no cost to the customer. Rossmonster has a general reimbursement policy on file to cover any other claims.

How remedy component differs from recalled component:

Identify how/when recall condition was corrected in production:

The PC boards were modified to address the thermal issue. All boards used in production beginning 6/17/26 will have updates incorporated.

Part 573 Safety Recall Report**26V538****Reimbursement Plan****Recall Schedule****Description of recall schedule:**

As an Original Equipment Manufacturer, Rossmoister will notify the purchasers of this product by letter when approved by NHTSA.

Planned Dealer Notification Date: Sep 02, 2026 - Sep 02, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: Sep 09, 2026 - Sep 09, 2026 ☐ No Owners

Planned Remedy Owner Notification Date: Sep 15, 2026 - Sep 15, 2026 ☐ Phased Recall

Date when VIN will be searchable: