

Part 573 Safety Recall Report

18V-651

Manufacturer Name : Keystone RV Company**Submission Date :** OCT 11, 2018**NHTSA Recall No. :** 18V-651**Manufacturer Recall No. :** 18-330**Manufacturer Information :**

Manufacturer Name : Keystone RV Company

Address : PO Box 2000
2642 Hackberry Drive Goshen IN
46527

Company phone : 574-535-2100

Population :

Number of potentially involved : 5,236

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2016-2019 Keystone Fuzion

Vehicle Type : TRAILERS

Body Style :

Power Train : NR

Descriptive Information : All models with electric brakes.
Model Fuzion 2999 units.

Production Dates : JAN 04, 2016 - JUN 20, 2018

VIN Range 1 : Begin : 4YDF32529GF810853 End : 4YDF4203XGF811149 Not sequentialVIN Range 2 : Begin : 4YDF37125HF810000 End : 4YDF36928HF811107 Not sequentialVIN Range 3 : Begin : 4YDF34527JF810000 End : 4YDF35729JF811183 Not sequentialVIN Range 4 : Begin : 4YDF41937KF810000 End : 4YDF36929KF810409 Not sequential

Vehicle 2 : 2016-2019 Keystone Impact

Vehicle Type : TRAILERS

Body Style :

Power Train : NR

Descriptive Information : All models with electric brakes.
Model Impact 2237 units.

Production Dates : JAN 05, 2016 - JUN 20, 2018

VIN Range 1 : Begin : 4YDF36129GF815466 End : 4YDF31124GF815717 Not sequentialVIN Range 2 : Begin : 4YDF36125HF815000 End : 4YDT29V21HF815805 Not sequentialVIN Range 3 : Begin : 4YDF36128JF815000 End : 4YDF32129JF815936 Not sequentialVIN Range 4 : Begin : 4YDT33226KF815000 End : 4YDF32125KF815241 Not sequential

Description of Defect :

Description of the Defect : It has been decided that the vehicles in the recall population have brake wiring that may touch the tires or wheels while the vehicle is in motion.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : Under certain conditions during travel, if the brake wires rub against the wheel or tire, there is an increased risk of property damage and poor vehicle handling.

Description of the Cause : Production improperly routed the wiring at the axle.

Identification of Any Warning that can Occur : Loss of braking ability, an error message on the customer's brake controller, or visible damage to the wiring.

Supplier Identification :**Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

Chronology :

5/30/2018 – NHTSA VOQ regarding brake wires.

7/6/2018 – Investigation into warranty data related to the VOQ opened.

8/2/2018 – Committee safety meeting – warranty data investigation results are not conclusive. Expand data research and inspect stock units for wiring issues.

9/13/2018 – Keystone Safety Committee reviewed the information and concluded that the data reviewed indicated a unanimous vote for a voluntary recall. Investigation called to determine affected unit range.

9/18/2018 – Investigation concluded and scope completed.

10/8/2018 – Affected range expanded to include wiring with loom that was found to be improperly routed on 175 units.

Description of Remedy :

Description of Remedy Program : The remedy is to inspect the wiring for damage, make necessary repairs if needed, install wiring protection and route wiring in a safe manner.

How Remedy Component Differs from Recalled Component : N/A

Identify How/When Recall Condition was Corrected in Production : Units were quarantined, inspected then repaired as indicated by inspection.

Recall Schedule :

Description of Recall Schedule : Keystone will notify the dealers and owners of the recreational vehicles by letter. A final copy of the owner letter will be provided to NHTSA, along with the dealer repair procedures.

Planned Dealer Notification Date : NOV 19, 2018 - NOV 19, 2018

Planned Owner Notification Date : NOV 19, 2018 - NOV 19, 2018

* NR - Not Reported