

Part 573 Safety Recall Report**16V-073****Manufacturer Name :** Kalmar Solutions, LLC**Submission Date :** FEB 08, 2016**NHTSA Recall No. :** 16V-073**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Kalmar Solutions, LLC

Address : 415 E. Dundee Street

Ottawa KS 66067

Company phone : 785-229-6341

Population :

Number of potentially involved : 0

Estimated percentage with defect : 0

Vehicle Information :

Vehicle : 2014-2016 Kalmar Ottawa T2

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : ALL

Power Train : DIESEL

Descriptive Information : Chassis power board electrical failure.

Production Dates : JUL 14, 2014 - NOV 02, 2015

VIN (Vehicle Identification Number) Range

Begin : 11VJ817E5EA000362

End : 11VJ813E7GA000565

 Not sequential VINs**Description of Defect :**

Description of the Defect : The chassis power board is not protected from moisture. The same chassis power board is attached in such a manner that the fasteners can abrade the circuit board.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : Electrical shorts in the chassis power board can result in a fire.

Description of the Cause : Electrical shorts at the chassis power board can result from any of the following: 1) water intrusion, 2) corrosion as a result of exposure to water and / or snow melt chemicals, 3) abrasion by the fasteners.

Identification of Any Warning that can Occur : NR

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

January 15, 2016 - a vehicle fire centered around the chassis power board was reported by one of our dealers. A review of the failure found corrosion of the chassis power board.

February 8, 2016 - a solution to the issue is under study.

Description of Remedy :

Description of Remedy Program : The mechanical solution is yet to be determined.

Once the solution is identified all vehicles affected will be campaigned at no cost to the customer.

How Remedy Component Differs from Recalled Component : To be determined.

Identify How/When Recall Condition was Corrected in Production : To be determined.

Recall Schedule :

Description of Recall Schedule : To be determined.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported