

Part 573 Safety Recall Report

19V-274

Manufacturer Name : Nova Bus**Submission Date :** APR 05, 2019**NHTSA Recall No. :** 19V-274**Manufacturer Recall No. :** CR4595**Manufacturer Information :****Population :**

Manufacturer Name : Nova Bus

Number of potentially involved : 1,500

Address : 1000 Industriel Blvd
 Saint-Eustache Quebec, Canada 00 JR7
 5A5

Estimated percentage with defect : 100 %

Company phone : 450-472-6410

Vehicle Information :

Vehicle 1 : 2011-2019 Nova Bus LFS

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER

Power Train : DIESEL

Descriptive Information : In certain buses, a connector used in the electrical feed to the engine door fan is undersized for the application of use. As a result, there is a potential that the connector can heat by the current overload, which over time may result in a vehicle fire. Nova Bus has received no reports of vehicle fires with the exception of one report that involved only localized damage to the fan and door; therefore we consider this as a proactive measure to protect the public and our customers from the potential risk associated with this defect.

Production Dates : DEC 29, 2011 - JUN 14, 2018

VIN Range 1 : Begin :

NR

End : NR

 Not sequential**Description of Defect :**

Description of the Defect : The connector used is not rated for the potential current it may be subject to.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : Risk of a vehicle fire

Description of the Cause : Design issue

Identification of Any Warning : NR
 that can Occur :

Supplier Identification :**Component Manufacturer**

Name : NR
Address : NR
NR
Country : NR

Chronology :

2019-03-15 Potential safety-related issue reported to Product Safety Working Group
2019-03-26 Product Safety Committee (PSC) meets to review case. PSC determines that a safety-related defect exists.
2019-04-04 Nova Bus informs NHTSA that a voluntary recall will be released to address the safety-related defect.
2019-04-05 Nova Bus provides additional information

Description of Remedy :

Description of Remedy Program : The connector will be replaced on the affected vehicles
How Remedy Component Differs from Recalled Component : tbd
Identify How/When Recall Condition was Corrected in Production : tbd

Recall Schedule :

Description of Recall Schedule : tbd
Planned Dealer Notification Date : NR - NR
Planned Owner Notification Date : MAY 23, 2019 - MAY 23, 2019

* NR - Not Reported