

Part 573 Safety Recall Report

21E-055

Manufacturer Name : Cummins, Inc.

Submission Date : AUG 10, 2021

NHTSA Recall No. : 21E-055

Manufacturer Recall No. : C2449



Manufacturer Information :

Manufacturer Name : Cummins, Inc.

Address : Box 3005, Mail Code 41303

Columbus IN 47202-3005

Company phone : 812-377-5000

Population :

Number of potentially involved : 4,413

Estimated percentage with defect : 1 %

Equipment Information :

Brand / Trade 1 : Cummins Inc.

Model : ISL

Part No. : DR6540-DX

Size : N/A

Function : Diesel Engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which includes a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 2 : Cummins Inc.

Model : ISL

Part No. : DR6542-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which includes a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 3 : Cummins Inc.

Model : ISL

Part No. : DR6544-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 4 : Cummins Inc.

Model : ISL

Part No. : DR6548-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 5 : Cummins Inc.

Model : ISL

Part No. : DR6549-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 6 : Cummins Inc.

Model : ISL

Part No. : DR6550-RX

Size : NA

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 7 : Cummins Inc.

Model : ISL

Part No. : DR6939-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 8 : Cummins Inc.

Model : ISL

Part No. : DR6966-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 9 : Cummins Inc.

Model : ISL

Part No. : DR7033-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 10 : Cummins Inc.

Model : ISL

Part No. : DR7088-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 11 : Cummins Inc.

Model : ISL

Part No. : DR7698-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 12 : Cummins Inc.

Model : ISL

Part No. : DR7699-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 13 : Cummins Inc.

Model : ISL

Part No. : DR7700-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 14 : Cummins Inc.

Model : ISL

Part No. : DR7714-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 15 : Cummins Inc.

Model : ISL

Part No. : DR7721-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 16 : Cummins Inc.

Model : ISL

Part No. : DR6953-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 17 : Cummins Inc.

Model : ISL

Part No. : DR6955-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - JUN 15, 2021

Brand / Trade 18 : Cummins Inc.

Model : ISL

Part No. : DR7038-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 19 : Cummins Inc.

Model : ISL

Part No. : DR7727-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 20 : Cummins Inc.

Model : ISL

Part No. : DR7728-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 21 : Cummins Inc.

Model : ISL

Part No. : DR7729-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 22 : Cummins Inc.

Model : ISL

Part No. : DR7742-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 23 : Cummins Inc.

Model : ISL

Part No. : DR7786-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 24 : Cummins Inc.

Model : ISL

Part No. : DR7789-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 25 : Cummins Inc.

Model : ISL

Part No. : DR7696-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 26 : Cummins Inc.

Model : ISL

Part No. : DR7765-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 27 : Cummins Inc.

Model : ISL

Part No. : DR7772-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 28 : Cummins Inc.

Model : ISL

Part No. : DR7773-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 29 : Cummins Inc.

Model : ISL

Part No. : DR7775-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 30 : Cummins Inc.

Model : ISL

Part No. : DR7776-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 31 : Cummins Inc.

Model : ISL

Part No. : DR7778-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 32 : Cummins Inc.

Model : ISL

Part No. : DR7780-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 33 : Cummins Inc.

Model : ISL

Part No. : DR7781-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Brand / Trade 34 : Cummins Inc.

Model : ISL

Part No. : DR7785-RX

Size : N/A

Function : Diesel engine

Descriptive Information : These remanufactured engines were sold exclusively to owners through Cummins distributors and dealers as replacement equipment. These remanufactured engines are equipped with High Pressure Common Rail fuel systems which include a high pressure fuel rail. The production begin and end dates were determined from the manufacturing and quality records that established the population of high pressure rails and engines that may contain the defect. The recall consists of remanufactured engines installed in transit bus applications due to relatively low detectability of the potential hazard and relatively high vulnerability to potential injury.

Production Dates : JAN 06, 2017 - MAY 15, 2021

Description of Defect :

Description of the Defect : The fuel rail assembly may develop leaks, which may result in an undetected prolonged diesel fuel spray.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : A leak involving spraying/misting fuel in the presence of an ignition source may increase the risk of fire.

Description of the Cause : The rail end sealing bores in the fuel rail may have undersized pilot bores for the sealing washer, thus preventing the washer from properly seating , potentially resulting in inadequate load for the joint to remain properly sealed in service.

Identification of Any Warning that can Occur : The operator may see or smell diesel fuel. In some cases, the check engine lamp may illuminate.

Involved Components :

Component Name : Accumulator

Component Description : high pressure fuel rail assembly

Component Part Number : 4307377

Component Name : Accumulator

Component Description : high pressure fuel rail assembly

Component Part Number : 4307378

Supplier Identification :

Component Manufacturer

Name : Senior Flexonics - Land Vehicles

Address : 300 East Devon Avenue
Bartlett Illinois 60103

Country : United States

Chronology :

April 13, 2021 – Cummins' Product Defect Safety Board decided to conduct a safety campaign to address this condition on new engines installed in buses, school buses, emergency vehicle and recreational vehicle applications and certain other off-road applications, including generators. A Part 573 Defect Information Report addressing this population was submitted to NHTSA on April 21, 2021. Reference Recall #21E-032 for chronology prior to April 13, 2021.

May 13, 2021 – As part of its ongoing review of this issue, Cummins determined that the subject fuel rails were also built onto certain remanufactured engines.

May 25, 2021 – Cummins completed the review of the applications of the remanufactured engines.

June 4, 2021 – Cummins conducted a Product Safety Hazard Analysis for the subject fuel rails built into the remanufactured engines.

June 15, 2021 – Cummins' Product Defect Safety Board decided to conduct a safety campaign on the remanufactured engines installed in transit bus applications.

August 10, 2021 - Cummins amended the Defect Notification to reflect a change in the availability of the remedy.

To date, there have been no reports of accidents, fires or injuries related to this condition.

Description of Remedy :

Description of Remedy Program : A recall-specific reimbursement plan will be provided in the Recall Portal for those units not covered by the manufacturer's limited warranty.

The rail threads will be inspected for damage. If damage is found on the threads, the rail will be replaced with a rail of a different design. The fuel lines of a different design will also be replaced with lines of a different design if the rail is replaced. If no damage is found on the threads, new crush washers will be installed using a special tool.

How Remedy Component Differs from Recalled Component : For units that have no thread damage, the technician will be instructed to place a paint dot somewhere on the rail to indicate that the repair has been completed. For units that do have thread damage, the replacement rail and fuel lines will have unique part numbers. The replacement rail and lines are also visibly different.

Identify How/When Recall Condition was Corrected in Production : The rail manufacturing statistical process control for the pilot bores was confirmed in control after October 19, 2020.

Recall Schedule :

Description of Recall Schedule : Cummins notified Distributors by June 30, 2021 and requested owner contact information. Cummins will notify all owners for which owner contact information is available. Cummins anticipates mailing interim owner letters no later than August 20, 2021. Cummins expects that the remedy will be available to the field by September 17, 2021 and expects to mail owner letters by October 8, 2021.

Planned Dealer Notification Date : JUN 30, 2021 - JUN 30, 2021

Planned Owner Notification Date : AUG 20, 2021 - AUG 20, 2021

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported