



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V551

Manufacturer Name: Altec Industries, Inc.

Submission Date: Aug 27, 2026

NHTSA Recall No.: 26V551

Manufacturer Recall No.: CSN-3360

Manufacturer Information

Population

Manufacturer Name: Altec Industries, Inc.

Address: 210 Inverness Center Drive
Birmingham AL, 35242

Total number of potentially involved: 280

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2021-2023 ALTEC SERVICE BODY

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: May 03, 2021 - Mar 23, 2023

Number of potentially involved: 280

Descriptive Information:

The recall population was identified by reviewing the CSN-3079 affected-population rationale and production records using the additional criteria established in the revised rationale.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Water can leak into the sealed strobe light enclosure shorting the internal electronics of the light. If the light shorts the included fuse may be too large to open.

FMVSS1:

FMVSS2:

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

A short in the light assembly increases the risk of a thermal event and fire to the unit and other materials in the area.

Description of the cause:

Part 573 Safety Recall Report

26V551**Identification of any warning that can occur:**

A pre-operational inspection could identify moisture in the light housing. There is no warning of incorrect circuit protection for the light assembly.

Component Manufacturer

Tier of Supplier: Tier 1**Supplier Type:** OEM**Name:** TecNiq**Address:** 9100 E Michan Ave.
Galesburg MI, 49053**Country:** United States

Involved Components

Component Name 1: Light, Strobe, Amber LED, Clear Lens, 12V, .275A**Component Description:** Light, Strobe, Amber LED, Clear Lens, 12V, .275A**Component Part Number:** 991313410**Component Name 2:** Light, Strobe, Amber LED, Amber Lens, 12V, .275A**Component Description:** Light, Strobe, Amber LED, Amber Lens, 12V, .275A**Component Part Number:** 991441134**Component Name 3:** Light, Strobe, White LED, Clear Lens, 12V, .275A**Component Description:** Light, Strobe, White LED, Clear Lens, 12V, .275A**Component Part Number:** 991331818**Component Name 4:** Light, Strobe, Red LED, Clear Lens, 12V, .275A**Component Description:** Light, Strobe, Red LED, Clear Lens, 12V, .275A**Component Part Number:** 991386989**Component Name 5:** Light, Strobe, Red LED, Red Lens, 12V, .275A

Part 573 Safety Recall Report

26V551

Component Description: Light, Strobe, Red LED, Red Lens, 12V, .275A

Component Part Number: 991372884

Component Name 6: Light, Strobe, Blue LED, Clear Lens, 12V, .275A

Component Description: Light, Strobe, Blue LED, Clear Lens, 12V, .275A

Component Part Number: 991342343

Chronology

On May 29, 2026, Altec opened an investigation for a potential revision to CSN-3079 after Service identified a unit that appeared to contain the subject strobe light configuration but had not been included in the affected population for CSN-3079. As part of the investigation, Altec reviewed the original population-determination methodology, including available production records and the basis for excluding units outside the original scope. Following that review, Altec determined that the original population rationale should be revised and that additional units may have been built with the same potentially affected strobe light configuration. Product Safety evaluated the additional units and the prior CSN-3079 history to determine whether owner notification was appropriate. On August 20, 2026, Altec closed the CSN-3079 revision activity and opened a Potential Field Action investigation to evaluate whether a separate field campaign was warranted for the additional population. On August 21, 2026, based on the updated affected-population analysis and the prior defect determination associated with the subject strobe light issue, Altec determined that a new field campaign should be issued to notify owners of the additional affected units. Altec has not identified any additional warranty claims or field reports involving units outside the original CSN-3079 population.

Related NHTSA Recall Number: 23V357

Description of Remedy

Remedy Type: Inspect, Reimburse, Replace

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Altec will issue CSN 3360 to affected unit owners requiring owners to inspect the light assembly for moisture and update the circuit with a lower amperage fuse. The lights will be replaced if water is present in the light assembly, or the light is not working. If there is no water in the light assembly, the lights will not need to be replaced. The needed replacement kit will be provided by Altec free of charge. The Altec Warranty Policy covers the recall remedy, including cases requiring reimbursement for the cost of obtaining a pre-notification remedy of the problem associated with this recall.

How remedy component differs from recalled component:

The remedy light circuit will have a lower amperage rating and will open if a short in the light occurs and

Part 573 Safety Recall Report

26V551

the replacement lights have an updated design to reduce the risk of water intrusion.

Identify how/when recall condition was corrected in production:

The updated strobe light design was implemented, and the circuit fuse was changed to a smaller fuse in production on March 23, 2023.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Altec will issue CSN-3360 to the owners of the affected units. Altec does not have a dealer network and issues letters to owners only.

Planned Dealer Notification Date:☒ No Dealers**Planned Interim Owner Notification Date:**☐ No Owners**Planned Remedy Owner Notification Date:** Oct 23, 2026 - Oct 23, 2026☐ Phased Recall**Date when VIN will be searchable:**