



# **SAFETY RECALL BULLETIN**

## **NHTSA RECALL 24V162**

**AUTOCAR, LLC SAFETY RECALL DC-2401**

**April 2024**

### **ATTENTION:**

Service Managers / Parts Managers.

### **SUBJECT:**

Autocar, LLC has decided that certain, 2020 – 2024 model year Legend (DC) chassis fail to conform to Federal Motor Vehicle Safety Standard No. 121, “Air Brake Systems.”

### **SAFETY RECALL INFORMATION:**

This document provides information regarding reprogramming of the instrumentation.

### **VEHICLES AFFECTED:**

There are 586, 2020-2024 model year DC (Legend) vehicles manufactured between August 20, 2019, and December 6, 2023, with non-sequential serial numbers between 231616 and 246643. To determine if a vehicle is affected by this Recall, log in to the Solutions Warranty Portal at [autocar.service-now.com/CSM](http://autocar.service-now.com/CSM). From the home page enter the last six digits of the VIN into the search field, select the full VIN from the results and the VIN profile will be displayed. Scroll to the bottom of the page and select Recalls/Service Programs tab and all applicable campaigns will be displayed, look for the Autocar Recall number above.

### **SERVICE RESPONSIBILITY:**

Service sites must perform this Recall on affected vehicles at no charge to the owner regardless of vehicle mileage, age, or ownership. If a vehicle affected by this Recall is taken into or is currently in your vehicle inventory, or at your center for service, you must perform this Recall before the vehicle is sold or released to the owner.

# SAFETY RECALL BULLETIN

## NHTSA RECALL 24V162

AUTOCAR, LLC SAFETY RECALL DC-2401



April 2024

### CLAIM CODING INFORMATION:

Labor Operation Code Number	Time Allowance SRT	Description
36511-0-04	1.0 HR	Low Air Warning

### LOCKOUT/TAGOUT PROCEDURES:



Before entering the vehicle or vehicle body, read and follow OSHA regulations concerning entry and working in “CONFINED SPACE” OSHA 1910.146 and “LOCKOUT/TAGOUT” OSHA 1910.147. Follow OSHA regulations while performing any work on the vehicle. The vehicle must be disabled by the following steps before performing any work on the vehicle:

1. Place the transmission in NEUTRAL.
2. Set the parking brake.
3. Shut the engine OFF.
4. Lock cab doors, keep the key in your pocket. Block the wheels before entering the body or performing any work on the vehicle.
5. Turn the battery disconnect switch OFF, if equipped.
6. Completely drain the air from the primary/A system and secondary/B system by opening the drain valves on the air tanks themselves or by using the drain manifold if supplied. When draining the air tanks, do not look into the area where air is draining. Dirt or sludge particles may be expelled in the air stream and can cause eye injury.
7. Place magnetic “DANGER” signs on both cab doors before entering the body or performing any work on the vehicle.
8. Take proper precautions before working under the vehicle. Use ramps approved for the weight of your vehicle, or use floor jacks and stands. Never work under a vehicle supported by jacks alone. Always use jack stands to support the vehicle.

# SAFETY RECALL BULLETIN

## NHTSA RECALL 24V162

AUTOCAR, LLC SAFETY RECALL DC-2401



April 2024

### REPROGRAMMING INSTRUCTIONS FOR THE LOW AIR WARNING FUNCTION

1. Log in to the Solutions Warranty Portal at [autocar.service-now.com/](https://autocar.service-now.com/) CSM. From the home page search as follows: For 2020-2021 Model Year “2021 DC Display Programming SB 3-147-007”. For 2022 Model Year “2022 DC Display Programming SB 3-147-008” and for 2023-2024 Model Year “2023 DC Display Programming SB 3-147-009”. Complete the update instructions as required.
2. Turn ignition switch to on but do not start the truck.
3. Using the rotary encoder, press Menu. Navigate to Settings then to Vehicle configuration.
4. Press the rotary encoder again if prompted for a password.
5. Reapply all options noted previously, change password if set previously and press EXIT on the rotary encoder when finished.
6. Reprogramming is complete.

***Note: If you have questions or concerns regarding this Recall Bulletin, please contact Autocar Technical Support at 888-218-3611.***