# 22PBD Allison Transmission Actuator Slip NHTSA #22V425, TC #2022-315

Number		U Clone
22PBD		
Supplier		
Curtiss-Wright		
Description		
22PBD Allison Transmission Actuator Slip NHTSA #22V425, TC #2022-315		
Date		
7/8/2022		
What's New		
Safety Recall - Internal components of the transmission actuator may slip, causing	the actuator to be	come mis-

**Safety Recall** - Internal components of the transmission actuator may slip, causing the actuator to become miscalibrated. On affected vehicles, if the transmission actuator becomes mis-calibrated, the transmission may shift into an unexpected gear. This may increase the risk of a crash. Repair information will be added when a repair procedure and parts are available.

# Introduction

The operator may notice a mismatch in the gear selected by the operator and the current gear of the transmission displayed on the push button shifter inside the cab.

## Situation

217 (215 US and 2 Canada) Model Year 2021 through 2023, 536 and 537 chassis built from 06/17/2020 through 04/26/2022 equipped with Allison series 1000 or series 2000 automatic transmissions.

#### Resolution

### Safety Recall

This bulletin will be updated when the repair procedure and parts are available.

#### Federal Law

It is a violation of Federal law for a dealer to sell or lease new vehicles covered by this recall until the defect or noncompliance has been corrected.