



New Safety Recall Advanced Communication – 63D

FCA US LLC (FCA US) has announced an equipment safety recall on certain MOPAR Headlamp Part Numbers 68530384AD, 68530384AE, 68530385AD, 68530385AE intended for use with 2026 model year (DT) Ram 1500 Pickup trucks.

Parts identified as being involved in this campaign should be held pending further instruction from Mopar. **Stop sale is in effect for the above-identified parts.**

IMPORTANT: Some of the involved parts may be in dealer inventory. It is a violation of Federal law for a dealer to deliver/sell any parts included in this recall.

REASON FOR THIS SAFETY RECALL

Some of the above premium headlamp assemblies may have been produced with internal harness connector terminals that were not fully connected which may turn off the Parking Lamps and/or Daytime Running Lamps (DRLs). Parking lamps and DRLs which turn off or flicker when not intended may reduce the conspicuity of the vehicle which may cause a vehicle crash without prior warning.

The condition described above does not comply with Federal Motor Vehicle Safety Standard (FMVSS) No. 571.108 S6.1.1 referencing Table I requires subject equipments' Parking Lamps and DRL's (if equipped) to be steady burning when activated. Suspect vehicles may illuminate the DRLs and Parking Lamps intermittently.

SERVICE ACTION

FCA US will conduct a voluntary safety recall on all affected headlamp assemblies to inspect, and if necessary, replace the headlamp assembly if installed on a vehicle or repurchase the headlamp assembly if not installed on a vehicle. The remedy for this condition is not currently available. Dealers will be notified of the launch of this safety recall by way of established communication methods. This recall is estimated to launch in 3rd Quarter of 2026.

We ask that you please take the time to ensure that your personnel are aware of this communication and are prepared to execute a customer friendly process for inquiries regarding involved vehicles.

Customer Services Field Operations
FCA US LLC