

**Safety Recall: 2013-15 Accord Driveshaft Failure**

Supersedes 20-119, dated December 17, 2020, to revise the information highlighted in **yellow**.

**AFFECTED VEHICLES**

Year	Model	Trim Level	VIN Range
2013-15	Accord	CVT models only	Check the iN VIN status for eligibility.

**REVISION SUMMARY**

The **BACKGROUND** was revised to provide an update on affected VIN population.

**BACKGROUND**

Due to improper manufacturing, the paint on the driveshaft may peel and chip over time, exposing the bare metal and potentially causing it to corrode. A corroded driveshaft can potentially break during high torque conditions rendering the vehicle unmovable, or allow the vehicle to roll while in Park, which can increase the potential of a crash or injury.

As of December 22, 2020 a full inspection and repair service bulletin (20-125 Safety Recall: 2013-15 Accord Driveshaft Inspection) was released for the **affected** VIN population. All affected VINs that showed **OPEN** in the iN VIN status inquiry for 20-119 will now show **OPEN** for 20-125 instead. Go to service bulletin 20-125 Safety Recall: 2013-15 Accord Driveshaft Inspection to repair the vehicle.

All **unaffected** VINs have been marked **closed (C)** for service bulletin 20-119 in the iN VIN status inquiry as of December 17, 2020 when the affected VINs were determined. Unaffected VINs in your dealer inventory are no longer on **STOP SALE**. Make sure to notify any customers of unaffected vehicles who were previously told their vehicle may be subject to this safety recall.

END

**CUSTOMER INFORMATION:** The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely maintain your vehicle. These procedures should not be attempted by "do-it-yourselfers," and you should not assume this bulletin applies to your vehicle, or that your vehicle has the condition described. To determine whether this information applies, contact an authorized Honda automobile dealer.