



# TECHNICAL SERVICE BULLETIN

Classification:

FA22-002

Reference:

NTB22-101

Date:

November 23, 2022

## DRIVE SHAFT BOOT SERVICE INFORMATION

**APPLIED VEHICLES:** All Nissan Vehicles 2016 Model Year And Newer

### SERVICE INFORMATION

If a Drive Shaft (Axle Shaft) Boot on an **APPLIED VEHICLE** is found to be leaking grease, **AND**

There is no abnormal noise or obvious CV Joint risk due to water intrusion and/or complete grease loss, check for REPAIR KIT-DUST BOOT (CV Joint Boot Kit) availability.

- If there is a REPAIR KIT-DUST BOOT (CV Joint Boot Kit) available for the vehicle being repaired, do NOT replace the axle. Install a new boot kit following the procedure in the ESM.
  - Refer to the ESM: **TRANSMISSION & DRIVELINE > FRONT AXLE > REMOVAL AND INSTALLATION > FRONT DRIVE SHAFT BOOT**
  - If the complete axle (drive shaft) is replaced when only a new boot is required, the over-repair may be charged back to the dealer.
- If there is NOT a REPAIR KIT-DUST BOOT (CV Joint Boot Kit) available for the vehicle being repaired, refer to the ESM for further diagnostic information.

**IMPORTANT:** When servicing vehicles with staked axle nuts, refer to NTB21-013 to prevent Drive Shaft thread damage.

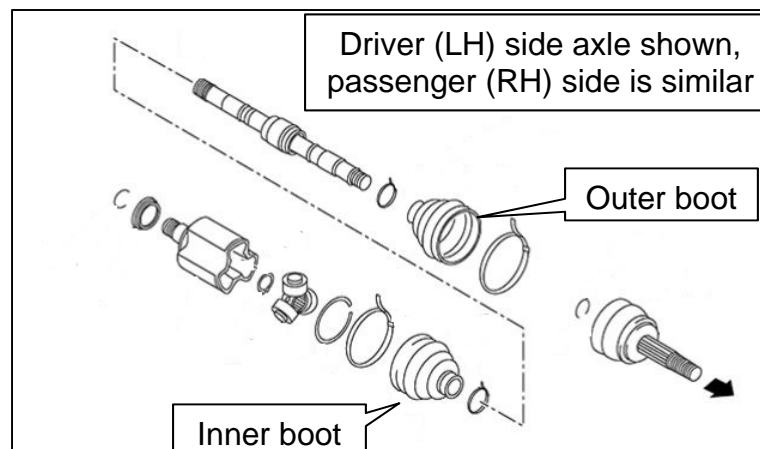


Figure 1

Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. **NOTE:** If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

## PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
REPAIR KIT-DUST BOOT (CV Joint Boot Kit)	(1)	As Needed

- (1) Reference the Electronic Parts Catalog (EPC) and use the VIN of the vehicle being repaired to determine the correct part number.

## AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
November 23, 2022	NTB22-101	Original bulletin published

