

Click Noise From LF Wheel Area During Deceleration

Service Category Drivetrain

Section Axle/Differential

Market USA

Toyota Supports
 ASE Certification 

Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2016 - 2019	Prius	

Introduction

Some 2016 – 2019 model year Prius vehicles may exhibit a click noise from the LF wheel area upon deceleration and/or braking. Refer to the Repair Procedure in this bulletin to address this condition.

Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
434601	R & R LH Drive Shaft Assembly	1.7	43420-47040	91	55

APPLICABLE WARRANTY

- This repair is covered under the Toyota Powertrain Warranty. This warranty is in effect for 60 months or 60,000 miles, whichever occurs first, from the vehicle's in-service date.
- Warranty application is limited to occurrence of the specified condition described in this bulletin.

Parts Information

PART NUMBER		PART NAME	QTY
PREVIOUS	NEW		
43420-47040	43420-47050	Shaft Assy, FR Drive, LH	1

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Required Tools & Equipment

REQUIRED TOOLS & MATERIAL	QUANTITY
Toyota Body Grease W	As Needed

Repair Procedure

1. Confirm that the condition exists.
 Does the vehicle exhibit a click noise from the LF wheel area during deceleration?
 - **YES** — Continue to step 2.
 - **NO** — This bulletin does NOT apply. Continue diagnosis using the applicable Repair Manual.

2. Remove the LF drive shaft assembly.
 Refer to TIS, applicable model and model year Repair Manual:
 - 2016 – 2018 Prius:
Drivetrain – Drive Shaft/Propeller Shaft – [“Drive Shaft / Propeller Shaft: Front Drive Shaft Assembly: Removal”](#)
 - 2019 Prius:
Drivetrain – Drive Shaft/Propeller Shaft – [“Drive Shaft / Propeller Shaft: Front Drive Shaft Assembly: Removal”](#)

3. Install the NEW LF drive shaft assembly.
 Refer to TIS, applicable model and model year Repair Manual:
 - 2016 – 2018 Prius:
Drivetrain – Drive Shaft/Propeller Shaft – [“Drive Shaft / Propeller Shaft: Front Drive Shaft Assembly: Installation”](#)
 - 2019 Prius:
Drivetrain – Drive Shaft/Propeller Shaft – [“Drive Shaft / Propeller Shaft: Front Drive Shaft Assembly: Installation”](#)

4. Road-test the vehicle to verify the repair.