

# Driveshaft "Thunk"

Service  
Category Drivetrain

Section Drive Shaft/Propeller Shaft

Market USA

Toyota Supports  
ASE Certification 

## Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2008 – 2010	Land Cruiser	

### TSB REVISION NOTICE

#### April 7, 2010 Rev2:

- Applicability has been updated to include 2010 model year Land Cruiser vehicles.
- Production Change Information has been updated with new VIN information.
- Parts Information has been updated.

#### July 22, 2009 Rev1:

- Applicability has been updated to include 2009 model year Land Cruiser vehicles.
- Production Change Information has been updated with new VIN information.
- Parts Information has been updated.
- The OFP in the Warranty Information table has been updated.

Any previous printed versions of this service bulletin should be discarded.

## Introduction

Some Land Cruiser vehicles may exhibit a “thunk” feeling from the rear of the vehicle during initial acceleration from a stop, or deceleration to a stop. Production changes to the driveshaft (propeller shaft) have been implemented to improve this condition. Please use the following repair procedure to address this condition.

## Production Change Information

This TSB applies to vehicles produced **BEFORE** the Production Change Effective VINs shown below.

MODEL	DRIVETRAIN	PLANT	PRODUCTION CHANGE EFFECTIVE VIN
Land Cruiser	4WD	Yoshiwara	JTMHY#*J#A4002774
		Tahara	JTMHY#*J#A5004951

## Driveshaft "Thunk"

### Parts Information

PREVIOUS PART NUMBER	CURRENT PART NUMBER	PART NAME	QTY
37110-60A70 37110-60B20 37110-60B50	37110-60B00	Shaft Assembly, Propeller	1

### Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
370011	R & R Driveshaft Assembly	0.8	37110-60B20	34	83

#### 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.

### Repair Procedure

1. Replace the driveshaft (propeller shaft) assembly.

Refer to the Technical Information System (TIS), applicable model year Land Cruiser Repair Manual:

- 2008 Land Cruiser:  
*Drivetrain – Drive Shaft/Propeller Shaft – “Drive Shaft / Propeller Shaft: Propeller Shaft Assembly: [Removal](#) / [Installation](#)”*
- 2009 Land Cruiser:  
*Drivetrain – Drive Shaft/Propeller Shaft – “Drive Shaft / Propeller Shaft: Propeller Shaft Assembly: [Removal](#) / [Installation](#)”*
- 2010 Land Cruiser:  
*Drivetrain – Drive Shaft/Propeller Shaft – “Drive Shaft / Propeller Shaft: Propeller Shaft Assembly: [Removal](#) / [Installation](#)”*

2. Test drive the vehicle and confirm the “thunk” is eliminated.