

## DRIVE SHAFT JOURNAL INSPECTION

id051700665500

### Drive Shaft (LH)

1. Remove the drive shaft (LH) from the vehicle.

#### Note

- For the drive shaft (LH) removal procedure from the vehicle, verify the Workshop Manual.

2. Measure the outer diameter of the drive shaft (LH) journal.

#### Note

- When measuring, measure near the center of the journal, and then calculate the average value of the X and Y directions as shown in the figure.
- Recommended measuring instrument: Micrometer
- The outer diameter of the journal differs depending on the vehicle model.

#### Minimum:

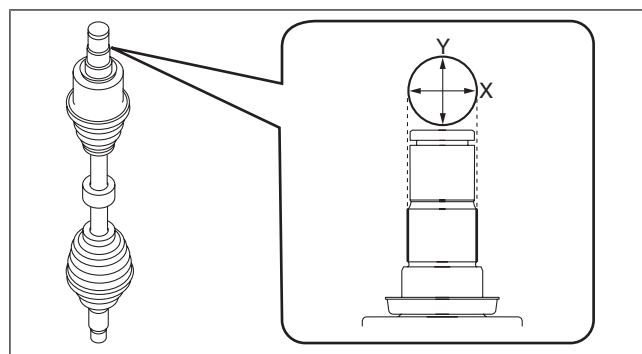
**Type A: 29.959 mm {1.1795 in}**

**Type B: 33.459 mm {1.3173 in}**

- If it is less than the minimum specification, disassemble the drive shaft (LH) and replace the outer ring with a new one.

#### Note

- For the drive shaft disassembly/assembly procedure, verify the Workshop Manual.



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### Drive Shaft (RH) (Drive Shaft and Joint Shaft are Integrated)

1. Remove the drive shaft (RH) from the vehicle.

#### Note

- For the drive shaft (RH) removal procedure from the vehicle, verify the Workshop Manual.

2. Measure the outer diameter of the drive shaft (RH) journal.

#### Note

- When measuring, measure near the center of the journal, and then calculate the average value of the X and Y directions as shown in the figure.
- Recommended measuring instrument: Micrometer
- The outer diameter of the journal differs depending on the vehicle model.

#### Minimum:

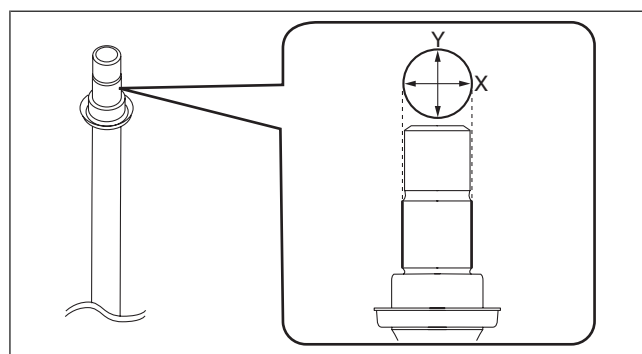
**Type A: 29.944 mm {1.1789 in}**

**Type B: 33.444 mm {1.3167 in}**

- If it is less than the minimum specification, disassemble the drive shaft (RH) and replace the outer ring with a new one.

#### Note

- For the drive shaft disassembly/assembly procedure, verify the Workshop Manual.



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### Joint Shaft (Drive Shaft and Joint Shaft are Separate)

1. Remove the joint shaft from the vehicle.

#### Note

- For the joint shaft removal procedure from the vehicle, verify the Workshop Manual.

2. Measure the outer diameter of the joint shaft journal.

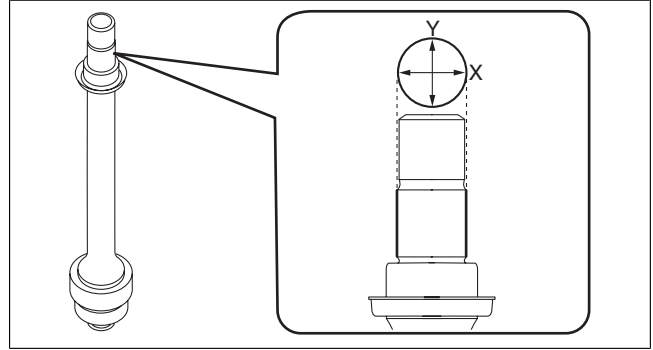
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**Note**

- When measuring, measure near the center of the journal, and then calculate the average value of the X and Y directions as shown in the figure.
- Recommended measuring instrument: Micrometer
- The outer diameter of the journal differs depending on the vehicle model.

**Minimum:****Type A: 29.944 mm {1.1789 in}****Type B: 33.444 mm {1.3167 in}**

- If it is less than the minimum specification, replace the joint shaft with a new one.



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