

- (e) If the result is not as specified, replace the center support bearing adjusting washer with a more appropriate one.

NOTICE:

- Use washers of the same thickness on the left and right sides.
- Do not use 2 or more washers stacked together.

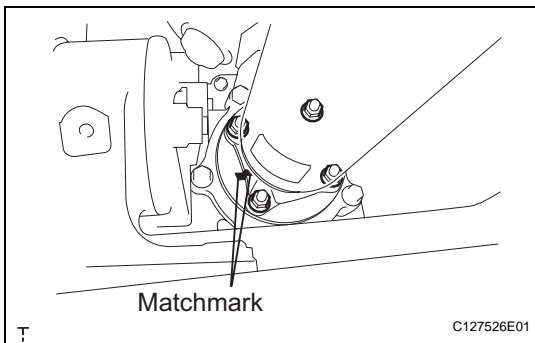
Standard adjusting washer

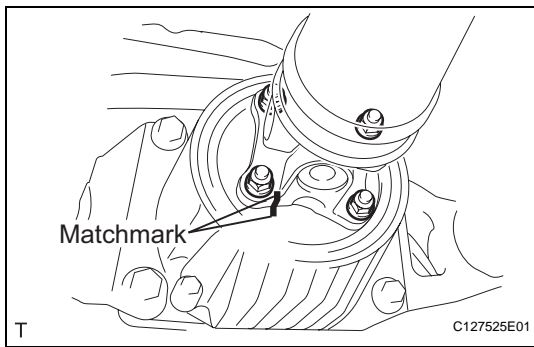
Part No.	Thickness
90201-10123	2.0 mm (0.08 in.)
90201-10081	4.5 mm (0.18 in.)
90201-10083	6.5 mm (0.26 in.)
90201-10084	9.0 mm (0.35 in.)
90201-10085	11.0 mm (0.43 in.)

INSTALLATION

1. TEMPORARILY INSTALL PROPELLER SHAFT WITH CENTER BEARING SHAFT ASSEMBLY

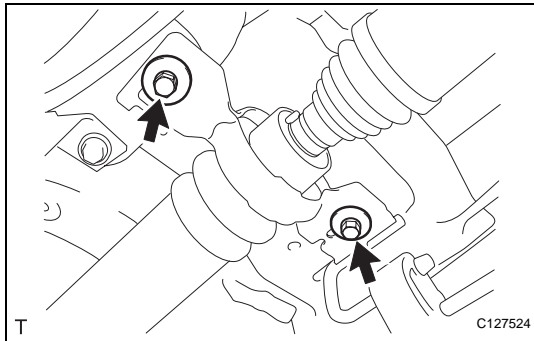
- (a) Align the matchmarks of the transfer and propeller shaft.
- (b) Temporarily install the propeller shaft with center bearing with the 4 nuts and 4 washers.





- (c) Align the matchmarks of the differential carrier and propeller shaft.
- (d) Temporarily install the propeller shaft with center bearing with the 4 bolts and 4 washers.

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- (e) Temporarily install the center support bearing and center support bearing washer with the 2 bolts.

2. TIGHTEN PROPELLER SHAFT WITH CENTER BEARING SHAFT ASSEMBLY

- (a) Tighten the 4 nuts of the propeller shaft and transfer to the torque specification.
Torque: 35 N*m (357 kgf*cm, 26 ft.*lbf)
- (b) Tighten the 4 nuts of the propeller shaft and differential carrier to the torque specification.
Torque: 35 N*m (357 kgf*cm, 26 ft.*lbf)
- (c) Check that the center line of the center support bearing housing is perpendicular to the axis of the propeller shaft.
- (d) Tighten the 2 bolts of the center support bearing to the torque specification.
Torque: 36.8 N*m (375 kgf*cm, 27 ft.*lbf)

3. INSPECT JOINT ANGLE (See page [PR-4](#))