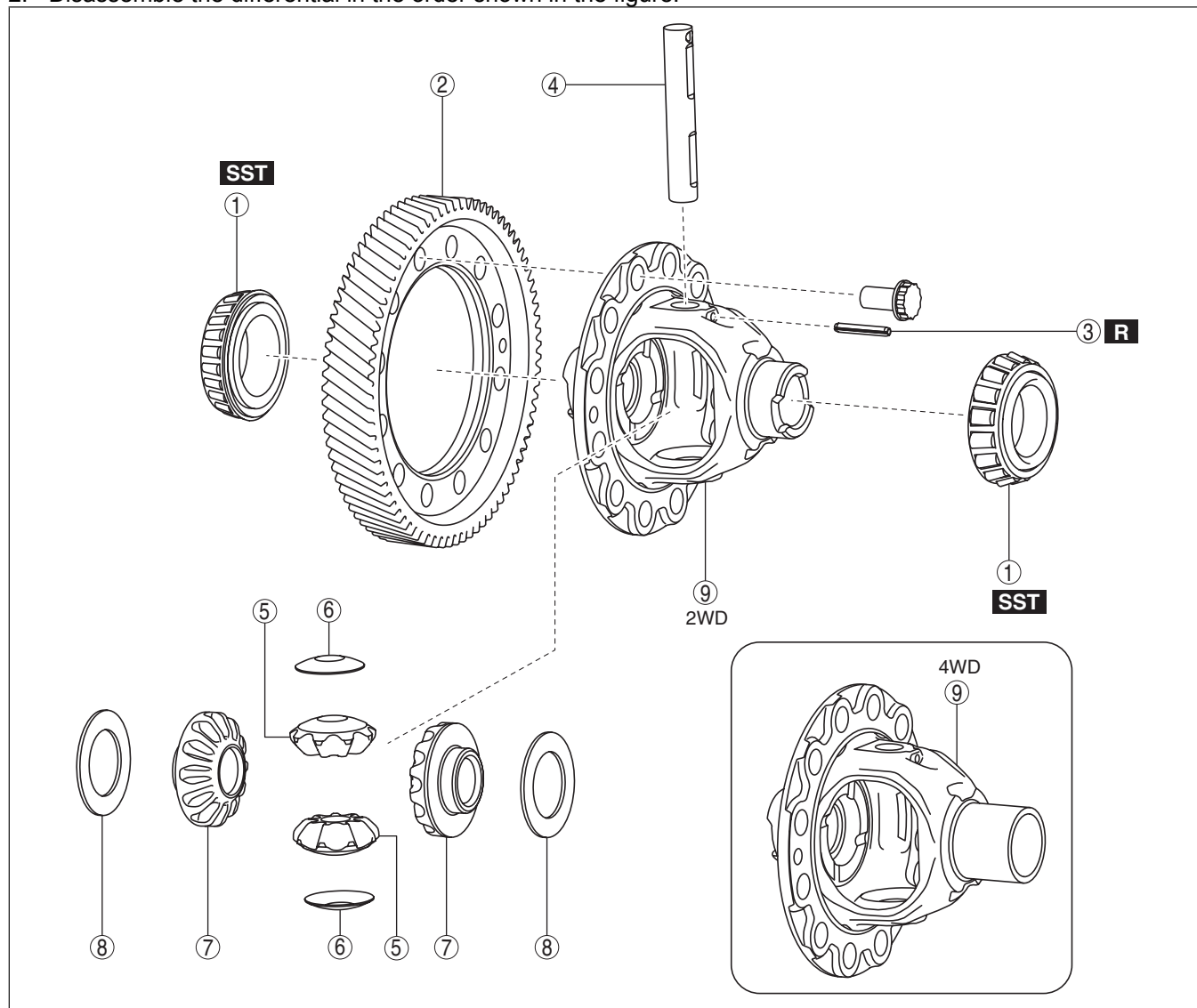


DIFFERENTIAL DISASSEMBLY

id051500169500

1. Perform the "DIFFERENTIAL BACKLASH ADJUSTMENT".(See DIFFERENTIAL BACKLASH ADJUSTMENT.)
2. Disassemble the differential in the order shown in the figure.



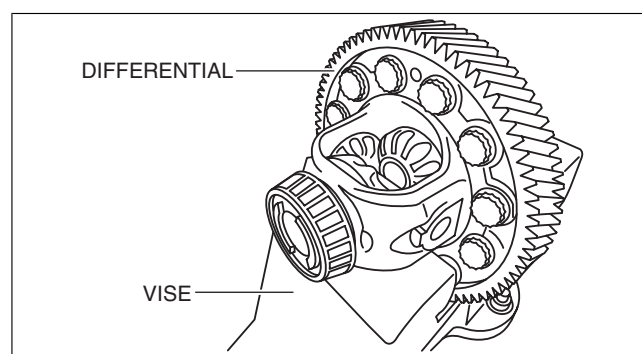
bc62zm00000006

1	Tapered roller bearing (See Tapered Roller Bearing Removal Note.)
2	Ring gear (See Ring Gear Removal Note.)
3	Pin (See Pin Removal Note.)
4	Pinion gear shaft

5	Pinion gear
6	Thrust washer
7	Side gear
8	Thrust washer
9	Differential case

Tapered Roller Bearing Removal Note

1. Secure the differential in a vice.

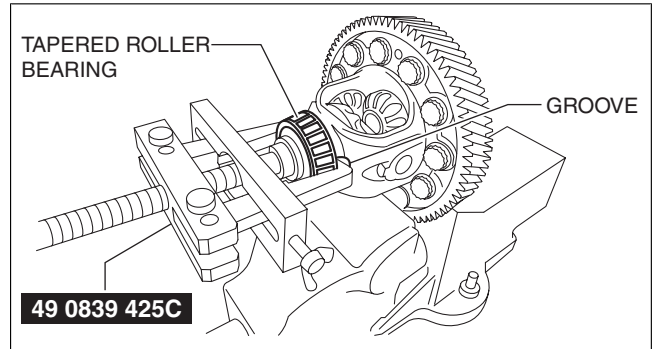


bc61um000000067

2. Remove the tapered roller bearing (clutch housing side) using the **SST**.

Note

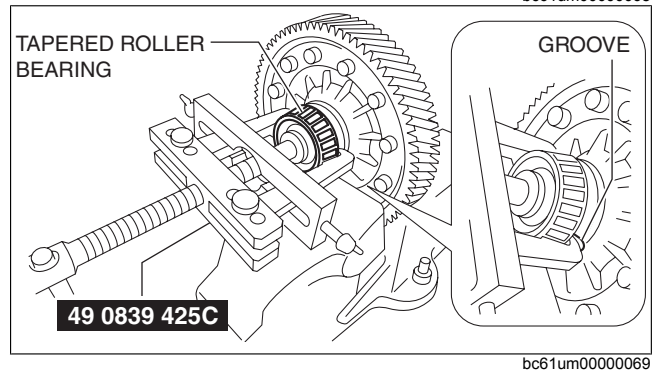
- There is a groove in the differential case component for attaching the **SST** tab.



3. Using the **SST**, remove the tapered roller bearing (transaxle case side).

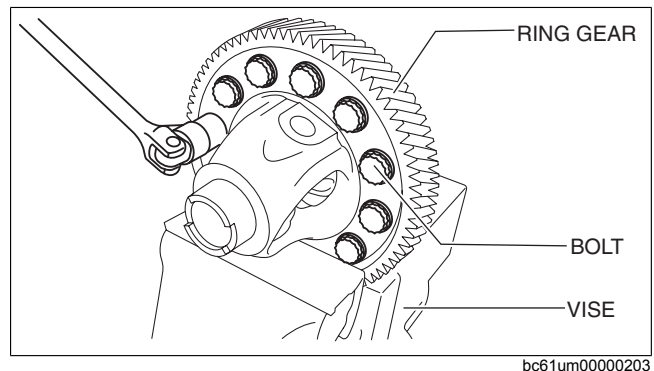
Note

- There is a groove in the differential case component for attaching the **SST** tab.



Ring Gear Removal Note

1. Secure the differential in a vice as shown in the figure.
2. Remove the ring gear bolts.
3. Tap the ring gear using a plastic hammer and remove the ring gear.



Pin Removal Note

1. Remove the pin using a punch.

