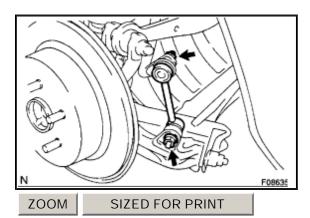


ZOOM

SIZED FOR PRINT

REMOVAL

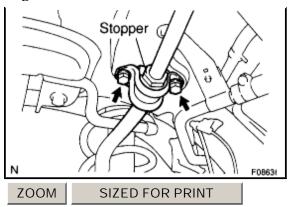
- 1. REMOVE REAR WHEEL Torque: 103 Nm (1,050 kgf.cm, 76 ft. lbs.)
- 2. REMOVE TAILPIPE AND HEAT INSULATOR
 - a. Remove the 2 bolts, springs, gasket, 3 0-rings and tail pipe. Torque: 43 Nm (440 kgf.cm, 32 ft. lbs.)
 - b. Remove the 4 bolts and heat insulator.



3. REMOVE STABILIZER BAR LINKS

- a. Remove the 2 nuts and stabilizer bar link. Torque: **44 Nm (449 kgf.cm, 32 ft. lbs.) HINT:** If the ball joint turns together with the nut, use a hexagon (5 mm) wrench to hold the stud.
- b. Employ the same manner described above to the other side.

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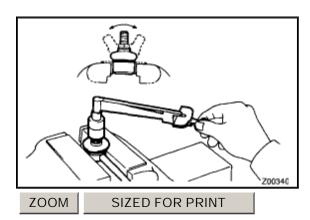
4. REMOVE STABILIZER BAR BRACKETS AND BUSHINGS

- a. Remove the 2 bolts, bracket and bushing. Torque: **18 Nm** (**184 kgf.cm**, **13 ft. lbs.**) **HINT:** At the time of installation, install the bushing to the outside of the stopper on the stabilizer bar.
- b. Employ the same manner described above to the other side.

5. REMOVE STABILIZER BAR

INSPECTION

INSPECT STABILIZER BAR LINK BALL JOINT FOR ROTATION CONDITION



- a. As shown in the illustration, flip the ball joint stud back and forth 5 times, before installing the nut.
- b. Using a torque wrench, turn the nut continuously at a rate of 2 4 seconds per 1 turn and take the torque reading on the 5th turn. Turning torque: 0.05 1.0 Nm (0.5 10 kgf.cm, 0.4 8.7 inch lbs.)

INSTALLATION

Installation is in the reverse order of removal.