

FRONT LOWER ARM INSPECTION

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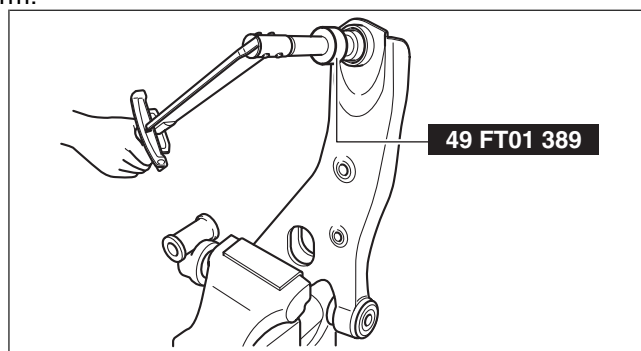
1. Remove the front lower arm. (See FRONT LOWER ARM REMOVAL/INSTALLATION.)
2. Inspect the front lower arm for bending or damage, and the front lower arm ball joint for excessive looseness.
 - If there is any malfunction, replace the front lower arm.
3. Rotate the front lower arm ball joint stud **5 times**. Install the **SST** to the front lower arm ball joint stud, measure the rotational, starting torque using a torque wrench.
 - If not within the specification, replace the front lower arm.

Front lower arm ball joint stud starting torque

18 N·m {1.8 kgf·m, 13 ft·lbf} max.

Front lower arm ball joint stud rotational torque

3.2 N·m {33 kgf·cm, 28 in·lbf} max.



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