

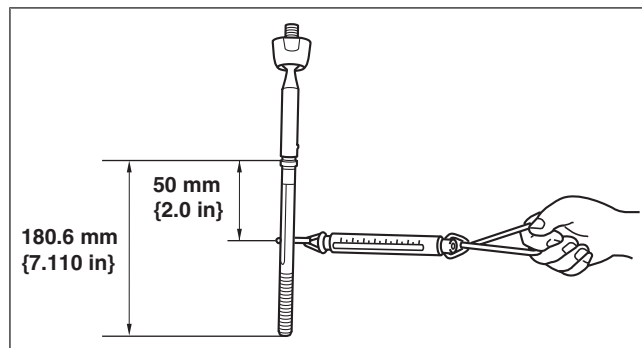
## TIE ROD INSPECTION

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1. Inspect for bending and damage.
  - If there is any malfunction, replace the tie rod.
2. Inspect for excessive play.
  - If there is any malfunction, replace the tie rod.
3. Swing the tie rod five times.
4. Measure the swing torque of the tie rod using a pull scale.
  - If not within the specification, replace the tie rod.

### Tie rod swing torque

**0.4—4.0 N·m {4.1—40 kgf·cm, 3.6—35 in·lbf}**  
**[Pull scale reading: 8—80 N {0.9—8.1 kgf, 2—17 lbf}]**



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