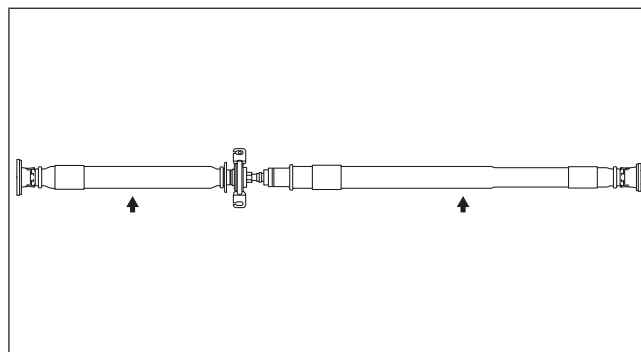


## PROPELLER SHAFT INSPECTION

id031500800500

1. Measure the propeller shaft center runout using the dial gauge.
  - If it exceeds the maximum specification, replace the propeller shaft as a single component. (See PROPELLER SHAFT REMOVAL/INSTALLATION.)

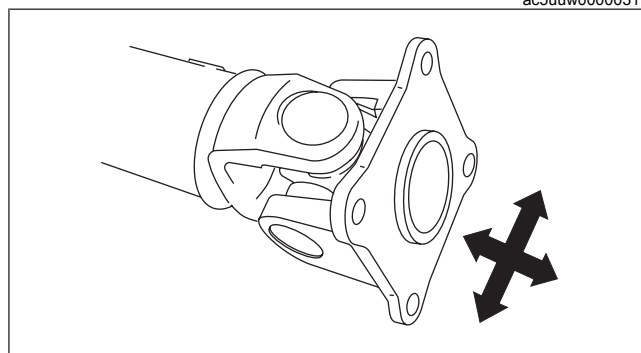
**Propeller shaft maximum runout**  
**0.8 mm {0.031 in}**



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2. Inspect the play and rotation of the joint by turning the universal joint in the directions shown by the arrows.
  - If it is not within the specification, replace the propeller shaft. (See PROPELLER SHAFT REMOVAL/INSTALLATION.)

**Propeller shaft rotation torque**  
**0.29—1.47 N·m {3.0—14.9 kgf·cm, 2.6—13.0 in·lbf}**



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