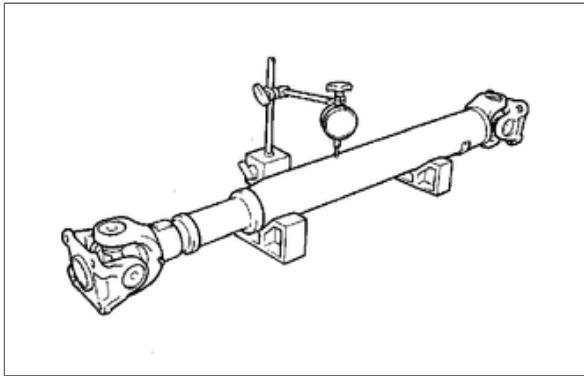


**CAUTION / NOTICE / HINT****NOTICE:**

- When using a vise, place aluminum plates between the part and vise.
- When using a vise, do not overtighten it.

**PROCEDURE****1.INSPECT PROPELLER SHAFT ASSEMBLY****37110****a.**

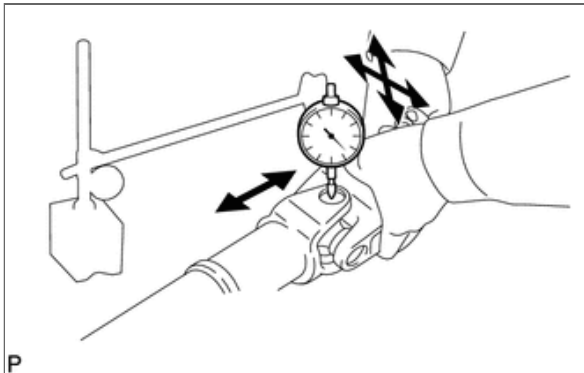
Using a dial indicator, check the propeller shaft assembly runout.

**Maximum runout:**  
**0.8 mm (0.0315 in.)**

If the propeller shaft assembly runout is more than the maximum, replace the propeller shaft assembly.

**2.INSPECT SPIDER BEARING**

- a.** Check the spider bearings for wear or damage.  
If necessary, replace the spider bearing.

**b.**

Check the spider bearing axial play by turning the yoke with holding the propeller shaft assembly tightly.

**Maximum bearing axial play:**  
**0.05 mm (0.00197 in.)**

If the axial play is more than the maximum, replace the spider bearing.