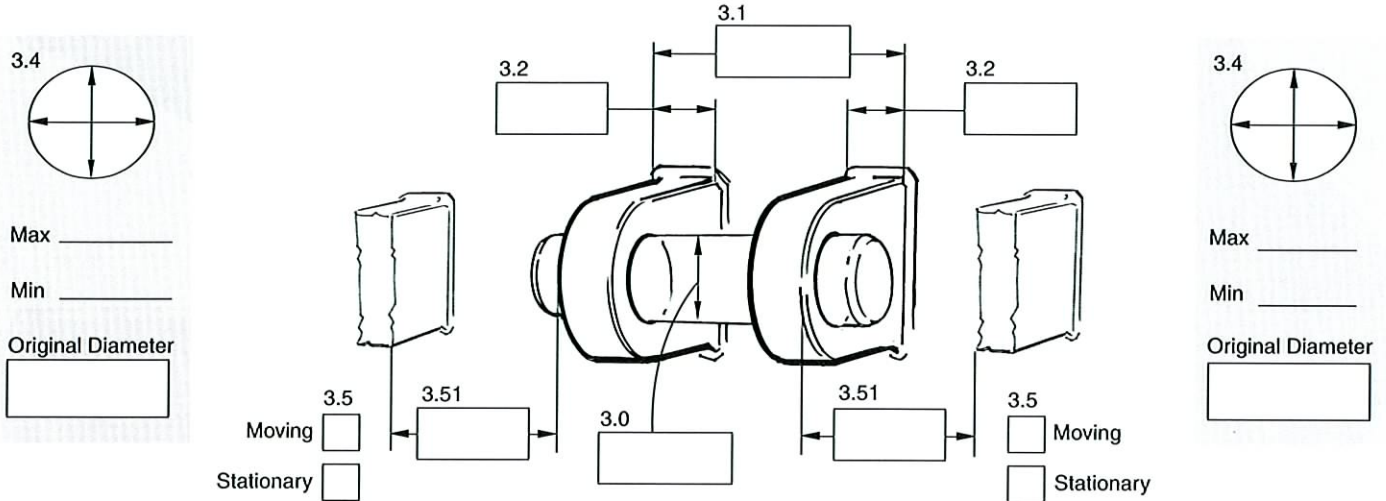


**1**  Order  Inquiry Quantity \_\_\_\_\_ pcs

Measurements are in  Inches  mm

**2** 2.0 Machine Model: \_\_\_\_\_ 2.3 Year: \_\_\_\_\_  
2.1 Position / Picture Code: \_\_\_\_\_ 2.4 Production No.: \_\_\_\_\_  
2.2 Original Part Number: \_\_\_\_\_

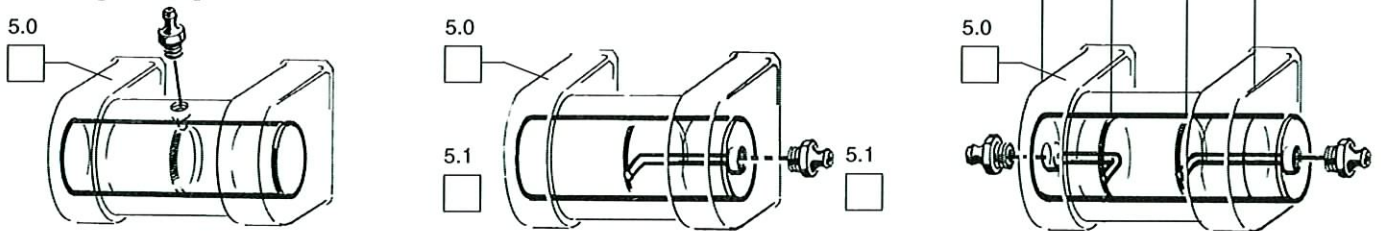
**3** 3.0 Indicate the original pin diameter.  
3.1 Measure the distance between the outside edges of the mounting lugs.  
3.2 Measure the width of each mounting lug.  
3.3 **Remove any bushings fitted in the mounting lugs.**  
3.4 Fill-in the diameter of the original hole. If the hole in the mounting lug is worn, measure the minimum and maximum diameters of the hole.  
3.5 Indicate, if any, a stationary or moving obstacle within 100 mm from the mounting lugs.  
3.51 Measure the distance between the obstacle and the respective mounting lug.



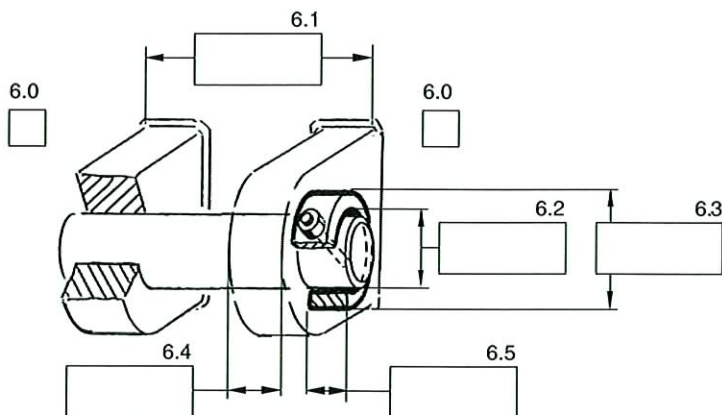
**4** 4.0 Indicate if the pivot is equipped with a bushing or bearing. If more than one bushing, indicate how many and the width.

Bushing(s) How many \_\_\_\_\_  
 Bearing Width \_\_\_\_\_

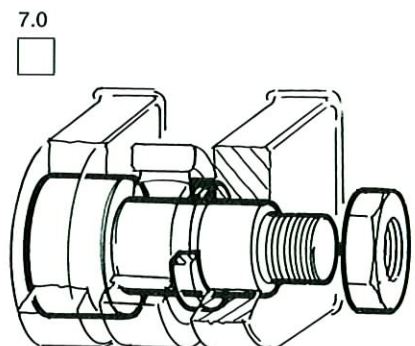
**5** 5.0 Indicate how the grease is being distributed in the pivot.  
5.1 Indicate from which side the pivot is being greased.  
5.2 Measure the distance from the **outside edge** of the mounting lugs to the greasing outlets.



**6** 6.0 If the pivot lugs have welded on sleeves, indicate the following measurements.



**7** 7.0 Indicate if the pivot is designed with axial locking of the bearing/bushing.

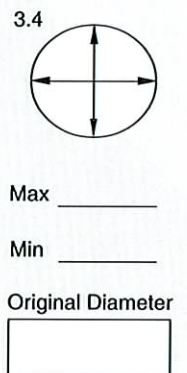
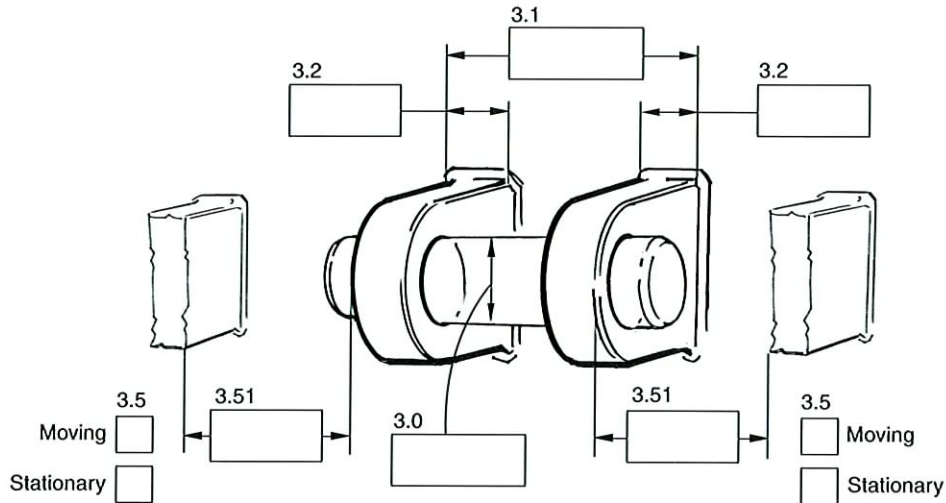
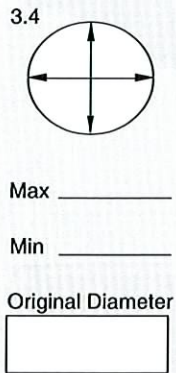


**1**  Order  Inquiry Quantity \_\_\_\_\_ pcs

Measurements are in  Inches  mm

**2** 2.0 Machine Model: \_\_\_\_\_ 2.3 Year: \_\_\_\_\_  
2.1 Position / Picture Code: \_\_\_\_\_ 2.4 Production No.: \_\_\_\_\_  
2.2 Original Part Number: \_\_\_\_\_

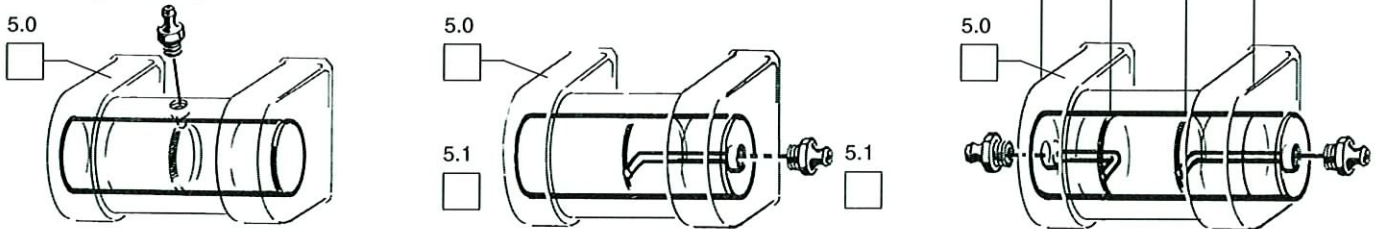
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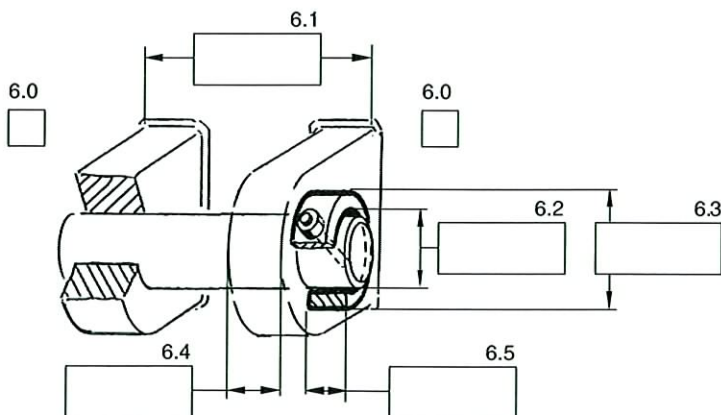
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Bushing(s) How many \_\_\_\_\_  
 Bearing Width \_\_\_\_\_

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