## NSN 3120-00-325-6173

Sleeve Bearing Half - Page 1 of 2



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**Hole Diameter:** 

0.2400 inches and 0.2600 inches first

**Overall Length:** 

Between 1.4050 inches and 1.4070 inches

**Body Outside Diameter:** 

1.9020 inches

**Body Inside Diameter:** 

Between 1.7514 inches and 1.7524 inches

**Lubrication Material:** 

Lubricating oil

Left Flange Outside Diameter:

Between 2.4370 inches and 2.4970 inches

**Right Flange Outside Diameter:** 

Between 2.4370 inches and 2.4970 inches

Left Flange Width:

Between 0.0810 inches and 0.0830 inches

**Right Flange Width:** 

Between 0.0810 inches and 0.0830 inches

Distance From Centerline Of Opening To Left End Of Bearing:

0.7040 inches and 0.8240 inches first

**Lubricant Accommodation Style:** 

Grooved circular

**Locking Lug Height:** 

Between 0.0450 inches and 0.0550 inches

**Locking Lug Length:** 

Between 0.1900 inches and 0.2200 inches

**Locking Lug Width:** 

Between 0.1750 inches and 0.1800 inches

**Corner Shape:** 

Square right flange outside left corner

**Antirotation/lubrication Type And Quantity:** 

2 hole

**Hole Spacing Angle:** 

68.5 degrees

**Surface Groove Location And Quantity:** 

1 internal

**Distance From Lug End To End Of Bearing:** 

Between 0.2640 inches and 0.2710 inches

Material:

Steel comp 1010 outer layer

**Material Specification:** 

Sae 49 assn standard single material response inner layer

## NSN 3120-00-325-6173

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Surface Treatment:
Tin
Style Designator:
Half sleeve, external flanges both ends
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

**Fiig:** A045a0