NSN 3120-00-288-2100

Thrust Washer Bearing - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3120-00-288-2100

Rectangular Outside Diameter: 2.0000 inches Center Hole Shape: Round Diameter: 1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
2.0000 inches Center Hole Shape: Round Diameter: 1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Center Hole Shape: Round Diameter: 1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Round Diameter: 1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Diameter: 1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
1.0160 inches Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Overall Thickness: Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Between 0.0920 inches and 0.0960 inches Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Corner Shape: Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Square all corners Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Surface Finish: 29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
29.0 microinches right side Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Lubrication Feature: Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Groove flat bearing surface Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Material: Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Copper alloy 510 or copper alloy 521 or copper alloy 524 or copper alloy 534 or copper alloy 544
Chula Daginustan
Style Designator:
Round
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A045a0