NSN 3110-00-183-5823

Annular Ball Bearing - Page 1 of 1



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Overall Width:

Between 0.3493 inches and 0.3543 inches

Bore Diameter:

Between 0.3938 inches and 0.3942 inches

Overall Outside Diameter:

Between 1.1807 inches and 1.1810 inches

Surface Finish:

Ground

Retainer Fabrication Method:

Pressed

Load Direction:

Radial

Bore Shape:

Straight

Internal Fit-up Designation:

Loose

Special Features:

Ball grooves and rings lapped also bearing to be smooth running and free from sticky spots alsoend shake 0.010 in. Min. 0.015 in. Maximum also to be tested with not less than 35 seings on sperry test stand no. T-13829 with 125 lb weight, 36 on-inch pendulousness, 9 degrees 40 minuetes tilt

Material:

Steel

Style Designator:

Non-loading groove, non-separable

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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