NSN 3110-00-585-3695

Cylindrical Roller Bearing - Page 1 of 1



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Overall Width:
Between 1.3336 inches and 1.3386 inches
Bore Diameter:
Between 3.9362 inches and 3.9370 inches
Overall Outside Diameter:
Between 7.0856 inches and 7.0866 inches
Surface Finish:
Ground
Retainer Fabrication Method:
Machined
Bore Shape:
Straight
Locating Feature:
Nonlocating
Internal Clearance:
0.0008 inches radial and 0.0034 inches radial
Criticality Code Justification:
Abmk and adga and feat
Standard Tolerance Designation:
Rbec no.1
Special Features:
Must be suitable for operation at 250 degrees f, 100 pct magaflux of rings and rollers in accordance with ams 2640
Material:
Steel roller
Style Designator:
Single row, non-locating, two lip inner ring, cylindrical outer ring, separable
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A044a0