NSN 3110-00-059-8385

Annular Ball Bearing - Page 1 of 2



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Overall Width:

Overall Width:
0.5625 inches
Bore Diameter:
10.00 millimeters
Overall Outside Diameter:
30.00 millimeters
Lubrication Material:
Grease
Surface Finish:
Ground
Retainer Fabrication Method:
Pressed
Shield Quantity:
2
Load Direction:
Angular
Bore Shape:
Straight
Internal Fit-up Designation:
Standard
Internal Fit-up Contact Angular Direction:
Internal Fit-up Contact Angular Direction: Outward convergent
Outward convergent
Outward convergent Standard Tolerance Designation:
Outward convergent Standard Tolerance Designation: Abec no.3
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features:
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material:
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease
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Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material:
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel Style Designator:
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel Style Designator: Non-loading groove, non-separable
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel Style Designator: Non-loading groove, non-separable Shelf Life:
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a
Outward convergent Standard Tolerance Designation: Abec no.3 Special Features: Tested for angular rigidity and axial deflection Lubrication Material: Grease Lubrication Material Specification: Mil-g-23827 military specification single material response Material: Stainless steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a

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NSN 3110-00-059-8385

Annular Ball Bearing - Page 2 of 2



Mil-std (military Standard):

Mil-g-23827 spec.