NSN 3110-00-198-2028

Annular Ball Bearing - Page 1 of 1



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Overall Width:
27.00 millimeters
Bore Diameter:
50.00 millimeters
Overall Outside Diameter:
110.00 millimeters
Lubrication Material:
Lubricant
Surface Finish:
Ground
Retainer Fabrication Method:
Pressed
Load Direction:
Radial
Bore Shape:
Straight
Internal Fit-up Designation:
Loose
Standard Tolerance Designation:
Abec no.1
Special Features:
Special Features: Retainer fabrication method is pressed steel
Retainer fabrication method is pressed steel
Retainer fabrication method is pressed steel Lubrication Material:
Retainer fabrication method is pressed steel Lubrication Material: Lubricant
Retainer fabrication method is pressed steel Lubrication Material: Lubricant Lubrication Material Specification:
Retainer fabrication method is pressed steel Lubrication Material: Lubricant Lubrication Material Specification: Mil-p-197 military specification single material response
Retainer fabrication method is pressed steel Lubrication Material: Lubricant Lubrication Material Specification: Mil-p-197 military specification single material response Material:
Retainer fabrication method is pressed steel Lubrication Material: Lubricant Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel
Retainer fabrication method is pressed steel Lubrication Material: Lubricant Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator:
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life:
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a Unit Of Measure:
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a Unit Of Measure:
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a Unit Of Measure: Demilitarization:
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a Unit Of Measure: Demilitarization: No
Retainer fabrication method is pressed steel Lubrication Material: Lubrication Material Specification: Mil-p-197 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: