NSN 3110-00-991-0920

Annular Ball Bearing - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3110-00-991-0920

Overall Width:
Between 1.2185 inches and 1.2205 inches
Bore Diameter:
Between 2.3620 inches and 2.3622 inches
Overall Outside Diameter:
Between 5.1179 inches and 5.1181 inches
Lubrication Material:
Grease
Surface Finish:
Ground
Retainer Fabrication Method:
Pressed
Shield Quantity:
2
Load Direction:
Radial
Bore Shape:
Straight
Internal Fit-up Designation:
Tight
Internal Clearance:
Internal Clearance: 0.0007 inches radial and 0.0011 inches radial
0.0007 inches radial and 0.0011 inches radial
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a Unit Of Measure:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a Unit Of Measure: Demilitarization:
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli
0.0007 inches radial and 0.0011 inches radial Lubrication Material Specification: Mil-g-18709 military specification single material response Material: Steel Style Designator: Non-loading groove, non-separable Specification Or Standard: 111 type and 3 class Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig: