NSN 3110-00-494-6682

Annular Ball Bearing - Page 1 of 1



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Overall Width:

20.00 millimeters

Bore Diameter:

50.00 millimeters

Overall Outside Diameter:

90.00 millimeters

Surface Finish:

Ground

Retainer Fabrication Method:

Machined

Load Direction:

Radial

Bore Shape:

Straight

Internal Clearance:

0.0022 inches radial and 0.0028 inches radial

Standard Tolerance Designation:

Abec no.5

Special Features:

Races and balls stabilized for operation at minus 65 plug 400 deg; silver plated retainer per ams 2410; bearing must conform to premium aircraft quality requirements of lycoming specification e1004 and p6903; 2 piece inner ring held together by snap ring w/groove in bore of inner ring

Material:

Steel

Style Designator:

4 point ball contact, split inner ring, separable

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A044a0