## NSN 3110-01-359-9477

Rod End Roller Bearing - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3110-01-359-9477
Shank Diameter:
Between 0.6230 inches and 0.6250 inches
Shank Style:
659 hollow
Overall Length:
2.4300 inches
Bore Diameter:
Between 0.2495 inches and 0.2500 inches
Overall Outside Diameter:
1.0800 inches
Outer Ring Width:
Between 0.3450 inches and 0.3600 inches
Inner Ring Width:
Between 0.4950 inches and 0.5000 inches
Length From Bore Center To Shank End:
Between 1.8600 inches and 1.8900 inches
Shank Bore Diameter:
Between 0.3650 inches and 0.3850 inches
Shank Bore Depth:
1.0430 inches
Seal Quantity:
1
Shield Quantity:
2
Bearing Seal Type:
Contact
Alignment Type:
Self-aligning Self-aligning
Self-alignment Location:
External
Self-alignment Angle:
10.00 degrees
Special Features:
Drilled hole filled with narmco putty no.3119 or hysol 2204 resin
Material:
Steel comp e52100 inner racesteel comp 4620 rod end body or steel comp 8620 rod end bodysteel comp e52100 rollerplastic
polytetrafluoroethylene sealsteel comp 430 shield
Material Specification:
Mil-s-7420 military specification single material response inner raceams 6294 assn standard single material response rod end body or ams
6274 assn standard single material response rod end bodymil-s-7420 military specification single material response rollerqq-s-766 federal
specification single material response shield

Style Designator:

Single row, concave rollers

Shelf Life:

N/a

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Unit	Of	Measure:

Demilitarization:

No

Fiig:

A044a0

Mil-std (military Standard):

Mil-s-7420 spec.