NSN 3120-01-100-6338

Rod End Plain Bearing - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3120-01-100-6338

Thread Classe
Thread Class:
Thread Direction:
Left-hand
Shank Style:
Externally threaded
Overall Length: Between 1.1770 inches and 1.1970 inches
Bore Diameter:
Bore Diameter: Between 0.1895 inches and 0.1900 inches
Outer Member Outside Diameter:
0.5620 inches
Bore Center To Shank End Distance:
Between 0.8960 inches and 0.9160 inches Outer Member Width:
Between 0.1770 inches and 0.1970 inches
Inner Member Width:
Between 0.2450 inches and 0.2500 inches
Shank Thread Length: Between 0.5010 inches and 0.5910 inches
Static Radial Load Rating:
200 pounds Thread Diameter:
Thready Qty Per Inch (tpi):
32
Hardness Rating:
62.0 rockwell c race insert
Special Features:
Metallic hardness rating and metallic hardness location replies are listed in sequence
Material:
Steel comp 630 rod end body
Material Specification:
Ams5643 assn standard 3rd material response rod end body
Surface Treatment:
Chromium inner member
Surface Treatment Specification:
Qq-c-320, class2 assn standard single treatment response inner member
Style Designator:
Ball type
Thread Series Designator:

Unjf

NSN 3120-01-100-6338

Rod End Plain Bearing - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A045a0

