## NSN 3120-01-615-7526

Spherical Plain Bearing - Page 1 of 1



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Overall Length:
Between 0.870 inches and 0.875 inches
Body Inside Diameter:
Between 0.8745 inches and 0.8750 inches
End Application:
C-5m
Hardness Rating:
55.0 rockwell c and 60.0 rockwell c spherical surface
Product Name:
Spherical bearing
Special Features:
Race and retaining ring are made of 17-7ph cres per ams 5643; heat treat ring to cond h-1025 per mil-h-6875 and race cond h-1150 pe
mil-h-6875; spherical o.D. & ends hard chrome plated; lubrication grooves in race id & od and ball id only; 3 oil holes equally spaced
through ball and race
Material:
Steel comp 440c spherical surface
Material Specification:
Ams 5630 assn standard single material response spherical surface
Surface Treatment:
Chromate spherical surface
Surface Treatment Specification:
Mil-h-6875 military specification single treatment response spherical surface
Style Designator:
Solid
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A045a0
Mil-std (military Standard):
Mil-h-6875 spec.