NSN 3120-01-617-1437

Sleeve Bearing - Page 1 of 1



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Overall Length:
Between 0.202 inches and 0.212 inches
Body Outside Diameter:
Between 0.3755 inches and 0.3761 inches
Body Inside Diameter:
0.250 inches
Flange Outside Diameter:
Between 0.660 inches and 0.680 inches
End Application:
Ng nav system
Flange Width:
Between 0.057 inches and 0.062 inches
Surface Finish:
63.0 microinches external cylindrical surface
Product Name:
Bearing, sleeve, flanged, self-lubticating, tfe liner on bore and flange, press-fit, ream type, 325 degrees f max
Special Features:
Refer to northrop standard 04a062 for additional info
Material:
Stainless steel body
Material Specification:
Mil-b-8193 (karon b composite) federal specification single material response inner layer
Style Designator:
22c solid, external flange one end
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A045a0
Mil-std (military Standard):
Mil-b-81934 spec.