NSN 3040-01-449-2896

Spur Gearshaft - Page 1 of 1



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Overall Length:
22.250 inches
End Application:
Strategic sealift conversion ships class
Teeth Quantity:
17
Gear Outside Diameter:
Between 10.842 inches and 10.857 inches
Shaft End Type:
Plain and plain
Diametral Pitch:
1.7
Face Width:
8.250 inches
Shaft Type:
Shouldered
Pressure Angle:
25.0000 degrees
Shaft Material:
Steel comp 4820
Gear Material:
Steel comp 4820
Hardness Rating And Location:
58.0 rockwell c teeth and 62.0 rockwell c teeth
Shaft Largest Diameter:
5.502 inches
Gear Location On Shaft:
Off center between ends of shaft
Longer Shaft Segment Length:
10.313 inches
Shaft End Size:
4.726 inches
Special Features:
Bearing and keyway included on shortest end shaft, keyway 1.500 in. Wide by .750 in. Deep
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A503n0