NSN 5310-01-508-8453

Hexagon Plain Nut - Page 1 of 1



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Thread Class:
2b
Thread Direction:
Right-hand
Nut Style:
Hexagon
Nut Height:
1.630 inches
End Application:
Ldt hatch assembly; w/s: seawolf class ssn
Width Across Flats:
Between 4.120 inches and 4.250 inches
Thread Series:
Un
Thready Qty Per Inch (tpi):
12
Thread Size:
2.750 inches
Hole Configuration Style:
Configuration a
Bearing Surface Type:
Chamfered
Product Name:
Nut, spanner
Special Features:
Nut shall have a (.375-16unc-2b) center hole; it should have 3x.094 through equally spaced holes on its side and have 3 slots (3x.14) on top
equally spaced (.25) from each edge
Material:
Nickel alloy k-500
Material Specification:
Qq-n-286, form 2, cond-anl, ah fin-a federal specification 1st material response
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A021a0