NSN 5310-01-262-6314

Double Hexagon Extended Washer Self-locking Nut - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5310-01-262-6314
Thread Class:
3b
Thread Direction:
Right-hand
Washer Outside Diameter:
0.598 inches
Overall Height:
0.458 inches
Nut Style:
Double hexagon
Width Across Flats:
Between 0.430 inches and 0.439 inches
Thread Series:
Unf
Thready Qty Per Inch (tpi):
24
Thread Size:
0.375 inches
Special Features:
Theat treatment-solution treated at 1800 deg.F plus/minus 50 degrees for 1 to 4 hrs and oil quench or air cool.Ageharden at 1300 deg-1400
degf for 16 hr.And air cool; hardness-esna rc27-40, kaynar rc32-48, sps rc35-42, voi-shan rc 32-44
Material:
Iron alloy 660
Material Specification:
Ams5735 assn standard single material response
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A021a0