NSN 5310-01-436-3744

Thread Class:

Right-hand

Thread Direction:

Locking Feature:

Prevailing torque all metal design

3b

Gang Channel Self-locking Nut Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5310-01-436-3744

72.000 inches
Overall Width:
0.625 inches
Nut Style:
Gang channel, self locking
Channel Style:
Straight type
Assemblyheight:
0.460 inches
Channel Height:
0.328 inches
Nut Spacing:
1.000 inches
Nut Counterbore Depth:
0.188 inches first end
Tempurature Rating:
265.0 degrees fahrenheit
Nut Quantity:
72
Thread Series:
Unjf
Features Provided:
Features Provided: Floating nut
Floating nut
Floating nut Thready Qty Per Inch (tpi):
Floating nut Thready Qty Per Inch (tpi): 28
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size:
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches Material:
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches Material: Nickel alloy 718 base
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches Material: Nickel alloy 718 base Material Specification:
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches Material: Nickel alloy 718 base Material Specification: Ams 5663 assn standard single material response nut
Floating nut Thready Qty Per Inch (tpi): 28 Thread Size: 0.250 inches Material: Nickel alloy 718 base Material Specification: Ams 5663 assn standard single material response nut Surface Treatment:

NSN 5310-01-436-3744

Gang Channel Self-locking Nut Assembly - Page 2 of 2



Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

Mil-std (military Standard):

Mil-a-8625 spec.