NSN 5310-00-499-4575

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View Online at https://aerobasegroup.com/nsn/5310-00-499-4575

Thread Class:
2b
Thread Direction:
Right-hand
Thread Length:
0.187 inches
Flange Diameter:
0.300 inches
Flange Thickness:
0.094 inches
Nut Style:
Sleeve
Nut Diameter:
Between 0.137 inches and 0.139 inches
Nut Length:
0.176 inches
Cross-sectional Shape:
Round nut
Tempurature Rating:
Not rated
Thread Series:
Unc
Thready Qty Per Inch (tpi):
56
56 Hardness Rating:
Hardness Rating:
Hardness Rating: Not rated
Hardness Rating: Not rated Thread Size:
Hardness Rating: Not rated Thread Size: 0.086 inches
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features:
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black Material:
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black Material: Aluminum alloy 2024
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black Material: Aluminum alloy 2024 Material Specification:
Hardness Rating:Not ratedThread Size:0.086 inchesSpecial Features:Dyed blackMaterial:Aluminum alloy 2024Material Specification:Qq-a-225/6, t4 federal specification single material response
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black Material: Aluminum alloy 2024 Material Specification: Qq-a-225/6, t4 federal specification single material response Surface Treatment:
Hardness Rating: Not rated Thread Size: 0.086 inches Special Features: Dyed black Material: Aluminum alloy 2024 Material Specification: Qq-a-225/6, t4 federal specification single material response Surface Treatment: Anodize
Hardness Rating:Not ratedThread Size:0.086 inchesSpecial Features:Dyed blackMaterial:Aluminum alloy 2024Material Specification:Qq-a-225/6, t4 federal specification single material responseSurface Treatment:AnodizeSurface Treatment Specification:
Hardness Rating:Not ratedThread Size:0.086 inchesSpecial Features:Dyed blackMaterial:Aluminum alloy 2024Material Specification:Qq-a-225/6, t4 federal specification single material responseSurface Treatment:AnodizeSurface Treatment Specification:Mil-a-8625, type 2 military specification single treatment response

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Demilitarization:

No

Fiig:

A021a0

Mil-std (military Standard):

Mil-a-8625 spec.

