

P/N MS24677-7

Description

length: 3/8", thread: 6-32, socket head, alloy steel, drilled head

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

Alternate Part Numbers

NAS1352-06H6P

SKU / Model: MS246777

Minimum Qty (MOQ): 20

NSN: 5305-00-058-2067

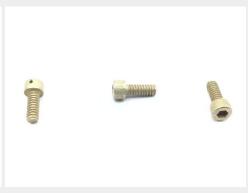
ECCN: EAR99

National Motor Freight: 093486, Bolts, nuts Or Screws, Noi (sub 3)









P/N MS24677-7 Specifications

Thread Class: 3a Thread Direction: Right-hand Thread Length: 0.283 Inches Minimum Fastener Length: 0.345 Inches Minimum And 0.375 Inches Maximum Head Style: Flat Chamfer Head Diameter: 0.218 Inches Minimum And 0.226 Inches Maximum
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Fastener Length: 0.345 Inches Minimum And 0.375 Inches Maximum Head Style: Flat Chamfer
Head Style: Flat Chamfer
Head Diameter: 0.218 Inches Minimum And 0.226 Inches Maximum
Head Height: 0.134 Inches Minimum And 0.138 Inches Maximum
Hole Diameter: 0.036 Inches Nominal
Internal Drive Style: Hexagon
W/s:helicopter, Mh-53e; Aircraft, C-2a (reprocured); Engine, Aircraft, Tf39-ge-1 (c-5a); Aircraft, Osprey V-22a, Air Force; Helicopter, Carrie Based Asw, Sh-60f; Helicopter, Search And Rescue, Hh-60h; Aircraft, Osprey V-22a, Marine Corps; Aircraft, Airlifter C-17a; Engine, Aircraft Tf-33-p-7 (c-1411a/b); Helicopter, Advance Attack, Ah-1w
Nominal Thread Diameter: 0.138 Inches
Width Across Flats: 0.109 Inches Minimum And 0.111 Inches Maximum
Hole Quantity: 2
Hole Type: Drilled
Thread Quantity Per Inch: 32
Minimum Tensile Strength: 180000 Pounds Per Square Inch
Hardness Rating: 38.0 Rockwell C Minimum Overall And 45.0 Rockwell C Maximum Overall
Minimum Yield Strength: 155000 Pounds Per Square Inch
Hole Configuration Style: Round Internal Hexagon
Material: Steel Overall
Material Document And Classification: 66 Fed Std Single Material Response Overall
Surface Treatment: Cadmium Overall And Chromate Overall
Surface Treatment Document And Classification: Qq-p-416 Ty 2 Cl 3 Fed Spec Single Treatment Response Overall
Thread Series Designator: Unc
Specification/standard Data: 80205-nas1352 Professional/industrial Association Standard
Nondefinitive Spec/std Data: 6 Type

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