

P/N 3M1277E4D10A

Description

Fastener Length: 1-5/32", Thread: 1/4-28, Thread Length: 7/16"

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model: 3M1277E4D10A

Minimum Qty (MOQ): 5 EA

NSN: 5306-01-541-4120

Schedule B: 7508.90.5000

ECCN: 9A991

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



^{*} See page 2 for technical characteristics

P/N 3M1277E4D10A Specifications

3a
Right-hand
0.410 Inches Minimum And 0.440 Inches Maximum
1.135 Inches Minimum And 1.165 Inches Maximum
Fillister Countersunk
0.358 Inches Minimum And 0.365 Inches Maximum
0.057 Inches Nominal
0.264 Inches Minimum And 0.265 Inches Maximum
F/a-18 E/f Airceaft
0.250 Inches
0.558 Inches Minimum And 0.578 Inches Maximum
28
99.0 Degrees Minimum And 101.0 Degrees Maximum
Bolt,100 Deg Reduced Head,gear Drive Recess,inconel 718 (125 Ksi Shear),0.0156 Inch Oversize
Type Of Internal Drive Is Six Lobe Recess Per Nas 1800; There Is A Cotter Pin Hole 0.076 Inch Dia At The End Of The Fastener 0.106 Inch From Tip; There Is No Lubrication On Fastener; Material Is Inconel 718 W/125 Ksi Shear
Nickel Alloy Overall
Ams 5662 Assn Std Single Material Response Overall
Passivate Overall
Mil-l-87132,ty 1,gr B W/cetyl Alcohol Mil Spec Single Treatment Response Overall
Unjf

How to Order

Order this bolt from our inventory online by visiting https://military-fasteners.com/bolts/machine+bolts/3M1277E4D10A and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out https://military-fasteners.com/bolts/machine+bolts/3M1277E4D10A and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out https://military-fasteners.com/bolts/machine+bolts/3M1277E4D10A and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out https://military-fasteners.com/bolts/machine+bolts/3M1277E4D10A and selecting the quantity you want then