## NSN 5306-00-639-2350

Close Tolerance Bolt - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5306-00-639-2350

hread Class: a hread Direction: ight-hand hread Length:	
hread Direction: ight-hand	
ight-hand	
-	
hread Length:	
640 inches	
astener Length:	
328 inches	
ead Style:	
exagon	
ead Height:	
etween 0.203 inches and 0.235 inches	
lidth Between Flats:	
etween 0.553 inches and 0.565 inches	
ole Diameter:	
070 inches	
rip Diameter:	
etween 0.3737 inches and 0.3742 inches	
hank Unthreaded Hole Diameter:	
106 inches first hole	
hread Diameter:	
375 inches	
rip Length:	
688 inches	
ole Quantity:	
ole Type:	
rilled	
hready Qty Per Inch (tpi):	
4	
in. Tensile Strength (psi):	
25000 pounds per square inch	
ardness Rating:	
5.0 rockwell c and 32.0 rockwell c	
ole Configuration Style:	
exagon flats	
istance From Head Largest Bearing Surface To Shank Hole Center:	
126 inches first hole	
urface Finish:	
3.0 microinches grip	
aterial:	

Steel comp 8740 or steel comp 8630 or steel comp 8735 or steel comp 4037 or steel comp 4140 or steel comp 4130

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Surface Treatment: Cadmium and chromate Surface Treatment Specification: Qq-p-416 type 2 cl 3 federal specification all treatment responses Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure: --Demilitarization: No Fiig: A003b0