NSN 5305-01-448-9384

Close Tolerance Screw - Page 1 of 1



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Tł	nread Class:
30	3
Th	nread Direction:
Ri	ight-hand
Th	nread Length:
0.4	422 inches
Fa	astener Length:
Be	etween 1.106 inches and 1.126 inches
He	ead Style:
Cr	rowned hexagon
He	ead Height:
Be	etween 0.126 inches and 0.141 inches
W	idth Between Flats:
0.4	488 inches
Gı	rip Diameter:
Be	etween 0.3737 inches and 0.3742 inches
In	ternal Drive Style:
SI	ot
Th	nread Diameter:
0.2	250 inches
Gı	rip Length:
Be	etween 0.688 inches and 0.704 inches
Th	nready Qty Per Inch (tpi):
28	3
Mi	in. Tensile Strength (psi):
23	3000 pounds per square inch
Ma	aterial:
Ni	ckel alloy 600 spring
ຣເ	urface Treatment:
Pa	assivate spring
Th	nread Series Designator:
Ur	
Sp	pecification Data:
	9906-ms3369a411 government standard
	helf Life:
N/	
Ur	nit Of Measure:
	emilitarization:
No	
	ig:
AC	003b0