NSN 5306-01-625-8683

Close Tolerance Bolt - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5306-01-625-8683

read Class:
read Direction:
ht-hand
read Length:
94 inches
stener Length:
tween 6.272 inches and 6.292 inches
ad Style:
xagon
ad Height:
tween 0.281 inches and 0.296 inches
dth Between Flats:
tween 0.865 inches and 0.877 inches
ip Diameter:
tween 0.5761 inches and 0.5771 inches
int Diameter:
tween 0.5500 inches and 0.5550 inches
int Style:
t
read Diameter:
625 inches
ip Length:
tween 5.678 inches and 5.698 inches
ready Qty Per Inch (tpi):
n. Tensile Strength (psi):
0000 pounds per square inch
oduct Name:
It, close tolerance
terial:
eel comp 4140 or steel comp 4340 or steel comp 8740
terial Specification:
ns6349 assn standard 1st material response or ams6389 assn standard 2nd material response or ams6415 assn standard 3rd mater
ponse or ams6484 assn standard 4th material response or ams6322 assn standard 5th material response
rface Treatment:
dmium
rface Treatment Specification:
ns-qq-p-416, type ii, class 2 assn standard single treatment response
read Series Designator:
jf
elf Life:

N/a

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Unit Of Measure:

Demilitarization:

No

Fiig:

A003b0

