## NSN 5306-01-048-9907

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AeroBase Group

View Online at https://aerobasegroup.com/nsn/5306-01-048-9907

nread Class:
read Direction:
ght-hand
uread Length:
etween 0.445 inches and 0.495 inches
istener Length:
etween 1.393 inches and 1.423 inches
ead Style:
ndercut hexagon
ead Height:
etween 0.188 inches and 0.203 inches
idth Between Flats:
etween 0.553 inches and 0.564 inches
ip Diameter:
the Diameter.
nank Unthreaded Hole Diameter:
106 inches first hole and 0.116 inches first hole
nread Diameter:
375 inches
ip Length:
etween 0.928 inches and 0.948 inches
nready Qty Per Inch (tpi):
atones From Head Loverst Resping Surface To Shank Hele Contex
stance From Head Largest Bearing Surface To Shank Hole Center:
222 inches first hole and 1.271 inches first hole Irface Finish:
2.0 microinches threads
aterial:
eel comp 8740 or steel comp e4340
aterial Specification:
I-s-6049 military specification 1st material response or mil-s-5000 military specification 2nd material response or ams6322 assn star
id material response Irface Treatment:
admium and chromate
urface Treatment Specification:
q-p-416 ty2 cl3 federal specification single treatment response
nread Series Designator:
nelf Life:
nit Of Measure:

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Demilitarization:

No

Fiig:

A003b0

Mil-std (military Standard):

Mil-s-6049 spec.

