# NSN 5310-01-178-3320

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# Thread Class:

3b

**Thread Direction:** 

**Right-hand** 

# Drive Point Depth:

0.180 inches

# Nut Style:

Round

#### Nut Diameter:

4.438 inches

#### Nut Thickness:

0.688 inches

# **Drive Point Width:**

0.440 inches

# **Drive Point Quantity:**

2

# Hole Type And Quantity:

6 tapped

# Thread Series:

Unj

# Thready Qty Per Inch (tpi):

16

# Thread Size:

3.500 inches

# Hole Thready Qty Per Inch (tpi):

32

# Hole Configuration Style:

Configuration f

# Hole Thread Diameter:

0.190 inches

# **Special Features:**

Holes located 3 each side of one drive point, 30.0 degrees from c of point to c of first hole, 15.0 degrees c to c ofeach hole

# Material:

Steel

# Material Specification:

Mil-s-8844, cl 3, 300m military specification single material response

# Surface Treatment:

Enamel except threads and primer except threads

# Surface Treatment Specification:

Fed-std-593 federal standard 1st treatment response except threads and mil-p-23377 military specification 2nd treatment response except threads

# Shelf Life:

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Unit Of Measure:

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Demilitarization:

No

Fiig:

A021a0

Mil-std (military Standard):

Mil-s-8844 spec.

