

View Online at <https://aerobasegroup.com/nsn/3040-00-555-4108>

End Similarity:

Not identical

Overall Length:

8.094 inches

Serration Quantity:

16 second end, second portion

Serrated Section Length:

0.250 inches second end, second portion

Serration Major Diameter:

0.515 inches second end, second portion

Serration Minor Diameter:

0.500 inches second end, second portion

Worm Thread Quantity:

1

Worm Thread Lead:

0.261 inches

Worm Thread Direction:

Left-hand

Worm Pressure Angle In Deg:

20.000

Worm Helix Angle:

4 degrees 52 ft

Worm Outside Diameter:

1.148 inches

Worm Body Length:

1.375 inches

Worm Body Tapered Bearing Surface End:

Not provided

Shaft Location:

Both ends of worm

Straight Unthreaded Length:

5.202 inches second end, first portion

Straight Unthreaded Section Diameter:

0.750 inches second end, first portion

Material:

Steel, aisi c1144

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Steel, aisi c1144

Surface Treatment:

Chromate zinc

Surface Treatment:

Zinc chromate

Fsc Application Data:

Radar sets, nonairborne, except fire control and guided missile

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T246-c