

View Online at <https://aerobasegroup.com/nsn/5365-01-311-6500>

Thread Class:

3a

Thread Direction:

Right-hand

Casehardening Indicator:

Not casehardened

Width:

0.250 inches

Overall Length:

0.875 inches

Thread Size:

3.375-16

Bore Diameter:

2.500 inches

Depth:

0.500 inches

End Application:

105 mm an/awg-30 trainable gun mount and 105 mm gun, c130 acft

Bore Shape:

Straight

Screw Thread Series Designator:

Un

Drive Type:

Slotted bore

Thread Location:

Both ends

Accommodation Type And Quantity:

4 slots

Angle Between Accommodations In Deg:

90.0

Beveled Thread:

Included

Bore Annular Internal Serration:

Not included

Setscrew Locking Notch:

Not included

Special Features:

Tech order 11w1-33-7-2 fig 6

Material:

Steel, astm a36 or steel, aisi 1015 or steel, aisi 1018 or steel, aisi 1016 or steel, aisi 1017 or steel, aisi 1019 or steel, aisi 1020 or steel, aisi 1021 or steel, aisi 1022 or steel, aisi 1023 or steel, aisi 1024 or steel, aisi 1025

Material:

Steel uns k02600 or steel comp 1015 or steel comp 1018 or steel, aisi 1016 or steel, aisi 1017 or steel, aisi 1019 or steel, aisi 1020 or steel, aisi 1021 or steel, aisi 1022 or steel, aisi 1023 or steel, aisi 1024 or steel, aisi 1025

Material Specification:

Astm a36 assn standard 1st material response and aisi 1015 assn standard 2nd material response and aisi 1018 assn standard 3rd material response

Surface Treatment:

Zinc and chromate or aluminum

Surface Treatment Specification:

Astm b633, type 2 assn standard 1st treatment response and mil-c-83488, cl 3 military specification 2nd treatment response

Surface Treatment:

Zinc, astm b633, type 2 or aluminum ivd, mil-c-83488, cl 3

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T252-d

Mil-std (military Standard):

Mil-c-83488 spec.