

View Online at <https://aerobasegroup.com/nsn/5310-01-292-8784>

Thread Class:

3b

Thread Direction:

Right-hand

Locking Feature:

Prevailing torque all metal design

Nut Style:

Hexagon

Nut Height:

Between 0.208 inches and 0.250 inches

Width Across Flats:

Between 0.367 inches and 0.376 inches

Tempurature Rating:

800.0 degrees fahrenheit

Thread Series:

Unf

Thready Qty Per Inch (tpi):

32

Thread Size:

0.190 inches

Countersink Angle:

88.0 degrees nut

Bearing Surface Type:

Flat

Material:

Steel comp 303 or steel comp 303se

Material Specification:

Ams 5640, s30300 or s30323 assn standard all material responses

Precious Material And Location:

External surfaces silver

Surface Treatment:

Silver

Surface Treatment Specification:

Ams 2410 assn standard single treatment response

Supplementary Features:

Ref data t.O.2j-t56-24, figure 6, index 11; u/o aircraft engines models t56-a-7b, t56-a-15, t56-a-14, 501d36a

Specification Data:

73342-6818682-1032 manufacturers source control

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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