

View Online at <https://aerobasegroup.com/nsn/5310-01-093-7036>

Thread Class:

2b

Thread Direction:

Right-hand

Nut Style:

Cap

Nut Height:

0.530 inches

Width Across Flats:

Between 0.489 inches and 0.500 inches

Thread Series:

Unc

Thready Qty Per Inch (tpi):

18

Thread Size:

0.312 inches

Bearing Surface Type:

Chamfered

Material:

Copper alloy 268 or copper alloy 260 or copper alloy 230 or copper alloy 377 or copper alloy 360 or copper alloy 353 or copper alloy 262 or copper alloy 270 or copper alloy 272 or copper alloy 274 or copper alloy 280 or copper alloy 330 or copper alloy 331 or copper alloy 332 or copper alloy 335 or copper alloy 340 or copper alloy 344 or copper alloy 345 or copper alloy 347 or copper alloy 350 or copper alloy 356 or copper alloy 370 or copper alloy 462 or copper alloy 464 or copper alloy 465 or copper alloy 466 or copper alloy 467 or copper alloy 482 or copper alloy 485 or copper alloy 210 or copper alloy 220 or copper alloy 510 or copper alloy 745 or copper alloy 752 or copper alloy 764 or copper alloy 770 or copper alloy 240 or copper alloy 342 or copper alloy 348

Material Specification:

Qq-b-613 federal specification all material responses

Surface Treatment:

Oxide

Surface Treatment Specification:

Mil-f-495 military specification single treatment response

Specification Or Standard:

3 type and 15 style

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A021a0

Mil-std (military Standard):

Mil-f-495 spec.