

View Online at <https://aerobasegroup.com/nsn/5310-00-818-9871>

Thread Class:

3b

Thread Direction:

Right-hand

Nut Style:

Hexagon

Nut Height:

Between 0.484 inches and 0.516 inches

End Application:

Mhu-7/m and mhu-123/m

Width Across Flats:

Between 2.188 inches and 2.250 inches

Thread Series:

Unf

Thready Qty Per Inch (tpi):

12

Thread Size:

1.500 inches

Bearing Surface Type:

Washer faced

Special Features:

Nut, plain, hexagon; steel; cadmium plated; 1.500-12, unf-3b rh thd, 0.484 in. Min, 0.516 in. Maximum nut h, 2.188 in. Min, 2.250 in maximum w across flats, chamfered type bearing surface, 108 min, 112 maximum degrees countersink angle

Material:

Steel comp 1018 or steel comp 1019 or steel comp 1020 or steel comp 1021 or steel comp 1022

Material Specification:

Qq-s-633, cond nt federal specification single material response

Surface Treatment:

Cadmium

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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