NSN 5310-01-287-6048

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View Online at https://aerobasegroup.com/nsn/5310-01-287-6048

| Thread Class: |
|---|
| 3b |
| Thread Direction: |
| Right-hand |
| Nut Style: |
| Hexagon |
| Nut Height: |
| Between 0.146 inches and 0.166 inches |
| Drilled Hole Diameter: |
| Between 0.034 inches and 0.039 inches |
| Hole Type And Quantity: |
| 3 drilled |
| Width Across Flats: |
| Between 0.365 inches and 0.377 inches |
| Thread Series: |
| Unjf |
| Thready Qty Per Inch (tpi): |
| 32 |
| Hardness Rating: |
| Between 34.0 rockwell c and 38.0 rockwell c |
| Thread Size: |
| 0.190 inches |
| Hole Configuration Style: |
| Configuration b |
| Countersink Angle: |
| 110.0 degrees both ends |
| Bearing Surface Type: |
| Flat |
| Bearing Surface Finish: |
| 125.0 microinches |
| Material: |
| Steel comp 4130 |
| Material Specification: |
| Mil-s-6758, cond f-4 g41300 military specification single material response |
| Surface Treatment: |
| Cadmium and cadmium |
| Surface Treatment Specification: |
| Qq-p-416, type 2, class 2 federal specification all treatment responses |
| Supplementary Features: |
| U/w nas 513, nas 559 and nas 1193lock washers on rod end term. To hvd r |

U/w nas 513, nas 559 and nas 1193lock washers on rod end term. To hyd piston

Specification Data:

80205-nas509 professional/industrial association standard

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Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A021a0

Mil-std (military Standard):

Mil-s-6758 spec.

