NSN 5315-01-323-3039

Headless Shoulder Pin - Page 1 of 2

First End Style: Chamfered



View Online at https://aerobasegroup.com/nsn/5315-01-323-3039

Second End Style:
Countersunk
Thread Class:
2a
Thread Direction:
Right-hand
Thread Length:
0.660 inches
Shank Length:
0.410 inches
Shoulder Diameter:
0.375 inches
Shank Diameter:
Between 0.250 inches and 0.252 inches
Overall Length:
1.280 inches
First End Taper Length:
0.160 inches
Second End Relationship With First End:
Not identical
Thread Size:
0.375 inches
Second End Countersink Angle:
30.0 degrees
First End Location:
Threaded end
Threaded end First End Taper Angle:
First End Taper Angle:
First End Taper Angle: 30.0 degrees
First End Taper Angle: 30.0 degrees Second End Countersink Diameter:
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material:
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020 Material Specification:
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020 Material Specification: Astm a108 assn standard all material responses
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020 Material Specification: Astm a108 assn standard all material responses Surface Treatment:
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020 Material Specification: Astm a108 assn standard all material responses Surface Treatment: Cadmium
First End Taper Angle: 30.0 degrees Second End Countersink Diameter: 0.190 inches Material: Steel comp 1018 or steel comp 1019 or steel comp 1020 Material Specification: Astm a108 assn standard all material responses Surface Treatment: Cadmium Surface Treatment Specification:

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Thread Series Designator	tor:
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Unf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A212a0