## NSN 5310-01-163-5814

Blind Rivet Plain Nut - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5310-01-163-5814

Thread Class:
3b
Thread Direction:
Right-hand
Head Style:
Flat countersunk reverse keyed
Head Diameter:
0.323 inches
Key Length:
0.063 inches
Head Height:
0.063 inches
Nut Style:
Blind rivet w/smooth round shank
Nut Diameter:
Between 0.185 inches and 0.189 inches
Nut Length:
Between 0.797 inches and 0.827 inches
Err Default:
+0.201/+0.241 inches
Shank End Type:
Closed
Thread Series:
Unc
Thready Qty Per Inch (tpi):
32
Thread Size:
Thread Size: 0.138 inches
0.138 inches
0.138 inches  Head Countersink Angle:
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Material:
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Material:  Steel comp 1108 or steel comp 1110
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Material:  Steel comp 1108 or steel comp 1110  Material Specification:
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Material:  Steel comp 1108 or steel comp 1110  Material Specification:  Astm a549 assn standard all material responses
0.138 inches  Head Countersink Angle: Between 99.0 degrees and 101.0 degrees  Material: Steel comp 1108 or steel comp 1110  Material Specification: Astm a549 assn standard all material responses  Surface Treatment:
0.138 inches  Head Countersink Angle:  Between 99.0 degrees and 101.0 degrees  Material:  Steel comp 1108 or steel comp 1110  Material Specification:  Astm a549 assn standard all material responses  Surface Treatment:  Cadmium and chromate  Surface Treatment Specification:
0.138 inches  Head Countersink Angle: Between 99.0 degrees and 101.0 degrees  Material: Steel comp 1108 or steel comp 1110  Material Specification: Astm a549 assn standard all material responses  Surface Treatment: Cadmium and chromate
0.138 inches  Head Countersink Angle: Between 99.0 degrees and 101.0 degrees  Material: Steel comp 1108 or steel comp 1110  Material Specification: Astm a549 assn standard all material responses  Surface Treatment: Cadmium and chromate  Surface Treatment Specification:  Qq-p-416, type 2, cl 2 federal specification single treatment response

N/a

## NSN 5310-01-163-5814

Blind Rivet Plain Nut - Page 2 of 2



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No

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