## NSN 5340-01-057-0003

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View Online at https://aerobasegroup.com/nsn/5340-01-057-0003

view Offiline at https://acrobasegroup.com/histi/5546-61-657-6665
Cross Sectional Shape:
Circular recess
Inside Diameter:
Between 2.250 inches and 2.370 inches
Width:
Between 3.680 inches and 3.720 inches
Flange Thickness:
Between 0.025 inches and 0.045 inches
Edge Shape:
Irregular pentagon, five holes
Length:
Between 3.800 inches and 3.840 inches
Corner Radius:
Between 0.150 inches and 0.190 inches
Distance Between Holes Along Width:
3.260 inches
Distance Between Hole Centerline And First Hole Along Length:
1.363 inches
Distance Between Hole Centerline And First Hole Along Width:
0.990 inches
Bolt Circle Hole Quantity:
F
5
First Recess Inside Height:
First Recess Inside Height:
First Recess Inside Height: Between 1.820 inches and 1.860 inches
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius:
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius: Between 0.120 inches and 0.260 inches
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius: Between 0.120 inches and 0.260 inches Body Thickness:
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius: Between 0.120 inches and 0.260 inches Body Thickness: Between 0.025 inches and 0.045 inches
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius: Between 0.120 inches and 0.260 inches Body Thickness: Between 0.025 inches and 0.045 inches Securing Device Type:
First Recess Inside Height:  Between 1.820 inches and 1.860 inches Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener
First Recess Inside Height:  Between 1.820 inches and 1.860 inches Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:
First Recess Inside Height: Between 1.820 inches and 1.860 inches Inside Corner Radius: Between 0.120 inches and 0.260 inches Body Thickness: Between 0.025 inches and 0.045 inches Securing Device Type: Threaded fastener Material: Aluminum alloy 6061
First Recess Inside Height:  Between 1.820 inches and 1.860 inches Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:  Aluminum alloy 6061  Material Specification:
First Recess Inside Height:  Between 1.820 inches and 1.860 inches  Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:  Aluminum alloy 6061  Material Specification:  Qq-a-250/11, t6 federal specification single material response
First Recess Inside Height:  Between 1.820 inches and 1.860 inches  Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:  Aluminum alloy 6061  Material Specification:  Qq-a-250/11, t6 federal specification single material response  Surface Treatment:
First Recess Inside Height:  Between 1.820 inches and 1.860 inches Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:  Aluminum alloy 6061  Material Specification:  Qq-a-250/11, t6 federal specification single material response  Surface Treatment:  Lacquer
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First Recess Inside Height:  Between 1.820 inches and 1.860 inches Inside Corner Radius:  Between 0.120 inches and 0.260 inches  Body Thickness:  Between 0.025 inches and 0.045 inches  Securing Device Type:  Threaded fastener  Material:  Aluminum alloy 6061  Material Specification:  Qq-a-250/11, t6 federal specification single material response  Surface Treatment:  Lacquer  Shelf Life:  N/a

No

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