## NSN 5340-01-300-2956

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View Online at https://aerobasegroup.com/nsn/5340-01-300-2956

Mounting Hole Type:
Plain
First Leg Length:
Between 0.185 inches and 0.190 inches
Second Leg Length:
Between 0.221 inches and 0.231 inches
Second Leg Width:
0.490 inches
Second Leg Hole Diameter:
Between 0.066 inches and 0.070 inches
Second Leg Distance From Edge To Hole Center Along Width:
0.245 inches
Second Leg Distance From Edge To Hole Center Along Length:
Between 0.078 inches and 0.082 inches
First Leg Thickness:
0.065 inches
Second Leg Thickness:
0.045 inches
First Leg Width:
0.490 inches
First Leg Style:
Corner radius
Corner radius  First Leg Hole Arrangement Style:
First Leg Hole Arrangement Style:
First Leg Hole Arrangement Style: No hole
First Leg Hole Arrangement Style:  No hole  Second Leg Style:
First Leg Hole Arrangement Style: No hole Second Leg Style: Corner radius
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:
First Leg Hole Arrangement Style: No hole Second Leg Style: Corner radius Second Leg Hole Arrangement Style: One hole
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees  Special Features:
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees  Special Features:  1st leg shaped to form ejection pins
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees  Special Features:  1st leg shaped to form ejection pins  Material:
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees  Special Features:  1st leg shaped to form ejection pins  Material:  Aluminum alloy 6061
First Leg Hole Arrangement Style:  No hole  Second Leg Style:  Corner radius  Second Leg Hole Arrangement Style:  One hole  Second Leg Relationship To First Leg:  Not identical  First Leg Angle:  90.0 degrees  Special Features:  1st leg shaped to form ejection pins  Material:  Aluminum alloy 6061  Material Specification:

**Surface Treatment Specification:** 

Mil-c-5541, class 3 military specification single treatment response

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Style Designator:
Angle
Shelf Life:
N/a
Unit Of Measure:
 Demilitarization:
Demilitarization:

Mil-std (military Standard):

Mil-c-5541 spec.