NSN 5340-00-701-5923

Double Angle Bracket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-00-701-5923

Fabrication Method (non-core):

Formed

First Leg Length:

Between 0.700 inches and 0.720 inches

Second Leg Length:

Between 0.700 inches and 0.720 inches

Second Leg Width:

Between 0.485 inches and 0.515 inches

First Leg Hole Diameter:

Between 0.214 inches and 0.224 inches

Second Leg Hole Diameter:

Between 0.286 inches and 0.291 inches

Second Leg Distance From Edge To Hole Center Along Width:

Between 0.240 inches and 0.260 inches

Second Leg Distance From Edge To Hole Center Along Length:

Between 0.240 inches and 0.260 inches

First Leg Thickness:

Between 0.056 inches and 0.069 inches

Second Leg Thickness:

Between 0.056 inches and 0.069 inches

Center Section Height:

Between 0.926 inches and 0.959 inches

Center Section Width:

Between 0.485 inches and 0.515 inches

Center Section Thickness:

Between 0.056 inches and 0.069 inches

First Leg Width:

Between 0.485 inches and 0.515 inches

First Leg Distance From Edge To Hole Center Along Width:

Between 0.240 inches and 0.260 inches

First Leg Distance From Edge To Hole Center Along Length:

Between 0.240 inches and 0.260 inches

First Leg End Radius:

Between 0.344 inches and 0.406 inches

Second Leg End Radius:

Between 0.344 inches and 0.406 inches

First Leg Style:

End radius

First Leg Hole Arrangement Style:

One hole

Second Leg Style:

End radius

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Second Leg Hole Arrangement Style:
One hole
Second Leg Relationship To First Leg:
Not identical
First Leg Angle:
97.0 degrees
Second Leg Angle:
97.0 degrees
Material:
Steel comp 4130 or steel comp 8630
Material Specification:
Ams 6350 assn standard 1st material response or ams 6350 assn standard 2nd material response or ams 6355 assn standard 2nd material
response
Surface Treatment:
Cadmium
Surface Treatment Specification:
Ams 2400 assn standard single treatment response
Style Designator:
Double angle
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A042a0