## NSN 5340-01-298-6511

Double Angle Bracket - Page 1 of 1

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Mounting Hole Type:
Plain
End Application:
F-15 aircraft
First Leg Thickness:
0.063 inches
Second Leg Thickness:
0.063 inches
Center Section Thickness:
0.063 inches
First Leg Style:
Corner radius
First Leg Hole Arrangement Style:
Two holes
Second Leg Style:
Corner radius
Second Leg Hole Arrangement Style:
No hole
Second Leg Relationship To First Leg:
Not identical
First Leg Angle:
90.0 degrees
Second Leg Angle:
90.0 degrees
Special Features:
Z1st leg holes mate w/68a113026 & 68a113041, the 2nd leg mates w/68a113003; item is heat treated to t72 per ps15554 with optional
0.251 in. Corner radius @ all external corners unless otherwise noted; oa lg 2.800 in., oa width 1.850 in.
Material:
Aluminum alloy 2024
Material Specification:
Qq-a-250/5 cond 0 federal specification single material response
Style Designator:
Double angle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig: