NSN 5340-00-344-2956

Angle Bracket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-00-344-2956

Entrination Method (non-care)
Fabrication Method (non-core): Machined
End Application: Consequently turbings who engine discret #22 pu 402 to 425e on 425b/b/b), engine discret #22 p. 7 to 444b/b), discret
Case assembly, turbine; w/s: engine, aircraft tf33-pw-102 (c-135e, ec-135h/k/p); engine, aircraft, tf-33-p-7 (c-141a/b); aircraft,
stratofortress b-52; engine, aircraft tf33-p-3/5/9 (c/ec-135, b-52h)
Second Leg Width:
1.509 inches
Second Leg Corner Radius:
0.250 inches
First Leg Hole Diameter:
0.224 inches
Second Leg Hole Diameter:
0.286 inches
Second Leg Distance Between Hole Centers Along Width:
1.009 inches
Second Leg Distance From Edge To Hole Center Along Width:
0.250 inches
Second Leg Distance From Edge To Hole Center Along Length:
0.250 inches
First Leg Thickness:
0.062 inches
Second Leg Thickness:
0.062 inches
First Leg Width:
0.510 inches
First Leg Distance From Edge To Hole Center Along Width:
0.250 inches
First Leg Distance From Edge To Hole Center Along Length:
0.250 inches
First Leg End Radius:
0.375 inches
First Leg Style:
End radius
First Leg Hole Arrangement Style:
One hole
Second Leg Style:
Corner radius
Second Leg Hole Arrangement Style:
Two holes
Second Leg Relationship To First Leg:

130.0 degrees

First Leg Angle:

Not identical

NSN 5340-00-344-2956 Angle Bracket - Page 2 of 2



Second Leg Offset Angle:
80.9 degrees
Material:
Steel comp 410
Material Specification:
66 federal standard single material response
Style Designator:
Offset angle
Fsc Application Data:
Engine, jet, aircraft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

Fiig: A042a0