

View Online at <https://aerobasegroup.com/nsn/5340-00-390-1631>

Fabrication Method (non-core):

Machined

First Leg Length:

0.975 inches

Second Leg Length:

2.092 inches

End Application:

W/s: engine, aircraft, f100-pw-200 (f-16a/b/c/d); support equipment, c-5 aircraft; aircraft, eagle f-15; engine, aircraft, f100-pw-100 (f-15a/b/c/d); aircraft, f-16; engine, aircraft, f100 pw220 (f-15c/d/e)

Second Leg Width:

1.882 inches

First Leg Hole Diameter:

Between 0.276 inches and 0.286 inches

Second Leg Hole Diameter:

Between 0.216 inches and 0.226 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:

Between 0.045 inches and 0.055 inches

Second Leg Thickness:

Between 0.045 inches and 0.055 inches

First Leg Width:

1.882 inches

First Leg Corner Radius:

0.250 inches

First Leg Distance Between Hole Centers Along Width:

1.382 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

Second Leg End Radius:

0.250 inches

First Leg Style:

Corner radius

First Leg Hole Arrangement Style:

Two holes

Second Leg Style:

End radius and tapered

Second Leg Hole Arrangement Style:

One hole

Second Leg Relationship To First Leg:

Not identical

First Leg Angle:

90.0 degrees

Material:

Titanium alloy

Material Specification:

Ams 4911 assn standard single material response

Style Designator:

Angle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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