

View Online at <https://aerobasegroup.com/nsn/9520-00-269-0028>

**Fabrication Method:**

Hot rolled

**Overall Height:**

6.000 inches

**Length:**

Any acceptable

**Left Side Top Flange Thickness:**

0.375 inches

**Right Side Top Flange Thickness:**

0.375 inches

**Basic Shape Style:**

I shape

**First Tip Radius:**

Any acceptable

**Right Side Bottom Flange Thickness:**

0.375 inches

**Left Side Bottom Flange Thickness:**

0.375 inches

**Left Side Top Flange Distance To Center Of Both Flanges:**

1.782 inches

**Left Side Bottom Flange Distance To Center Of Both Flanges:**

1.782 inches

**Right Side Top Flange Distance To Center Of Both Flanges:**

1.782 inches

**Right Side Bottom Flange Distance To Center Of Both Flanges:**

1.782 inches

**Fillet Radius Where Top Left Flange Joins Web Flange/leg:**

0.330 inches

**Fillet Radius Where Bottom Left Flange Joins Web Flange/leg:**

0.330 inches

**Fillet Radius Where Top Right Flange Joins Web Flange/leg:**

0.330 inches

**Fillet Radius Where Bottom Right Flange Joins Web Flange/leg:**

0.330 inches

**Web Flange Thickness:**

0.500 inches

**Top Flange Width:**

3.565 inches

**Bottom Flange Width:**

3.565 inches

**Left Side Top Flange Tip Thickness:**

Any acceptable

**Left Side Bottom Flange Tip Thickness:**

Any acceptable

**Right Side Top Flange Tip Thickness:**

Any acceptable

**Right Side Bottom Flange Tip Thickness:**

Any acceptable

**Weight Per Unit Measure:**

17.250 pounds per linear foot

**First Tip Style:**

Lower radius

**Second Tip Radius:**

Any acceptable

**Third Tip Radius:**

Any acceptable

**Err Default:**

Err default

**Second Tip Relationship To First Tip:**

Identical

**Third Tip Relationship To Preceding Tips:**

Identical w/first tip

**Fourth Tip Relationship To Preceding Tips:**

Identical w/first tip

**Left Top Inner Face To Outer Face Angle:**

90.0 degrees

**Right Top Inner Face To Outer Face Angle:**

90.0 degrees

**Right Bottom Inner Face To Outer Face Angle:**

90.0 degrees

**Left Bottom Inner Face To Outer Face Angle:**

90.0 degrees

**Heat Treatment:**

F-as fabricated

**Material:**

Steel, astm a36

**Material:**

Steel uns k02600

**Material Specification:**

Astm a36 assn standard 1st material response

**Specification Data:**

81348-qq-s-741/canceled/ government specification

**Specification Or Standard:**

I shape

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A13100