

View Online at <https://aerobasegroup.com/nsn/9540-01-509-2562>

Fabrication Method:

Extruded

Overall Height:

1.250 inches

Left Side Top Flange Thickness:

0.051 inches

Right Side Top Flange Thickness:

0.051 inches

Basic Shape Style:

T shape

First Tip Radius:

0.016 inches

Leg Thickness:

0.051 inches

Top Flange Width:

1.750 inches

First Tip Style:

Upper radius

Third Tip Radius:

0.016 inches

Second Tip Relationship To First Tip:

Identical

Third Tip Relationship To Preceding Tips:

Not identical

Third Tip Style:

Lower radius

Fourth Tip Relationship To Preceding Tips:

Identical w/third tip

Right Top Inside Angle:

0.094 radians

Left Top Inside Angle:

0.094 radians

Product Name:

Aluminum alloy tees, 90 degrees sym, all thicknesses equal, extruded

Heat Treatment:

Stress relieved by stretching and t-3511 solution heat treated

Material:

Aluminum alloy 2024

Material Specification:

Qq-a-200/3 federal specification 1st material response

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A13100