

View Online at <https://aerobasegroup.com/nsn/9515-01-467-9609>

Fabrication Method:

Any acceptable

Width:

Between 1.320 inches and 1.440 inches

Length:

Between 1.440 inches and 1.560 inches

Cross-sectional Thickness:

0.2500 inches

End Application:

2350-01-368-9528

Basic Shape Style:

Solid

Coating Weight:

0.050 ounces per square foot

Special Features:

2 adjacent corners are cut to make angled edges 0.25 in. Long with two corners of a 45 degree angle; between the cut corners, there is 1 hole of 0.320 in. Diameter; in the other 2 corners, there are identical holes 0.750 in. Apart. 1 side of the hole starts at a diameter of 0.691-0.651 in., and tapers in at a 81 degree angle until a through hole of diameter 0.400-0.343 in. Is formed; plating is zinc ty2, sc2, 0.3 mils thick or zinc-nickel ty2 cl2 per dwg 12369857; carbon steel plate is 0.250 in. Thick; mat'l is steel, carbon, astm a575 m1010-m1025 (astm a576 and a108 are also optional mat'l subs); add'l optional mat'l is steel. Carbon. Asatm a36

Material:

Steel, astm a575, grade m1010

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Steel, astm a575, grade m1010

Surface Treatment:

Zinc

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A13100