

View Online at <https://aerobasegroup.com/nsn/9510-01-467-9851>

Fabrication Method:

Any acceptable

Length:

Between 44.940 inches and 45.060 inches

Cross-sectional Thickness:

Between 0.4400 inches and 0.5600 inches

Cross-sectional Width:

Between 0.940 inches and 1.060 inches

End Application:

2350-01-368-9528

Basic Shape Style:

Flat

Special Features:

There are 7 identical through holes in the bar; they run perpendicular to the width, measure 0.500 in. Deep, start centered 0.936 in. From one end, and are spaced 7.188 in. Between centers; the holes are threaded 0.375-16 unc-2b; bar has protective finish per paragraph 2.0 dwg 12350824 (threaded holes excluded from primer/top coat); optional mat'l's incl: steel carbon 1010-1025, specification astm a108, a576, or a575

Material:

Steel, astm a36

Material:

Steel uns k02600

Material Specification:

Astm a36 assn standard 1st material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A13100