

View Online at <https://aerobasegroup.com/nsn/5340-01-139-9924>

Hole Diameter:

Between 0.256 inches and 0.263 inches

Width:

Between 1.480 inches and 1.520 inches

Effective Length:

Between 0.130 inches and 0.170 inches

Length:

Between 22.850 inches and 22.910 inches

Outside Edge To Bolt Hole Center Distance Along Width:

Between 0.740 inches and 0.760 inches

Outside Edge To Bolt Hole Center Distance Along Length:

Between 2.910 inches and 2.970 inches

End Application:

Mhu-196/204/m

Effective Height:

Between 1.109 inches and 1.150 inches

Special Features:

Original drawing name-details, beam slides; mtg hol (4) are csk 82 degrees by 0.594 in. Dia; c to c distance bywn 1st & 2nd hole along lg 5.666 in. Pom 0.005 in., btwn 1st & 3rd hole along lg 11.333 in. Pom 0.005 in. & 17.000 in. Pom 0.005 in. Btw 1st & 4th hole along lg; material tool steel, aisi-sae 01 precision ground flat, oil hardening; designed for agm-868b

Height:

Between 0.250 inches and 0.255 inches

Material:

Steel

Surface Treatment:

Chromate

Style Designator:

Square

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A09900