

View Online at <https://aerobasegroup.com/nsn/5975-01-528-0696>

Mounting Hole Diameter:

0.281 inches

Mounting Provision:

Unthreaded hole

Overall Depth:

8.800 inches

Overall Width:

4.800 inches

Material Thickness:

0.190 inches

Mounting Hole Quantity:

4

Center To Center Distance Between Mounting Holes Along Length:

7.800 inches

Center To Center Distance Between Mounting Holes Along Width:

3.800 inches

End Application:

Awg9 otps

Features Provided:

Bracket

Component Mounting Facility Type And Quantity:

4 unthreaded hole

Design Feature:

Punched holes

Product Name:

Chassis assembly, upper paa

Special Features:

Chassis has rounded rectangular cutouts centered along top and bottom/short edges, 2.800 w x 1.000 h with inner corners rounded to radius of 0.500 in. And 8 outer corners chamfered 45 degrees x 0.190 in; has 4 holes 0.221 in, c'bored 0.385 in. Along lines 1.000 and 3.000 in. From left edge, 4.500 and 6.750 in. From bottom edge; marked "a 1 2 3 4" above top row of holes and "b 1 2 3 4" below other row

Material:

Aluminum alloy 6061

Material Specification:

Qq-a-250/11, alloy 6061-t6 federal specification single material response

Surface Treatment:

Conversion coat

Surface Treatment Specification:

Mil-c-5541, class 1a military specification single treatment response

Style Designator:

Flat

Supplementary Features:

Bracket is l-shaped: side that mounts on chassis is 1.250 in. High x 4.800 in. Wide, other leg is same width and is 2.000 in. High; this leg has 2 rectangular cutouts, 1 is 1.110 w x 0.883 h, other is 1.270 w x 1.355 h; outer corners are chamfered 45 degrees x 0.25 in.; bracket is attached with mounting leg toward top of chassis, and underside 2.750 inches from bottom of chassis

Shelf Life:

Unit Of Measure:

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Demilitarization:

No

Fiig:

A05500

Mil-std (military Standard):

Mil-c-5541 spec.