

View Online at <https://aerobasegroup.com/nsn/5975-01-528-2284>

Mounting Hole Diameter:

0.500 inches

Overall Depth:

5.000 inches

Overall Height:

3.000 inches

Overall Width:

9.000 inches

Mounting Hole Quantity:

2

Center To Center Distance Between Mounting Holes Along Length:

6.887 inches

End Application:

Awg9 otps

Design Feature:

Punched holes

Product Name:

Chassis assembly, self-test wrap around

Special Features:

Box with top side open except for 0.500 in. Frame; bottom has cutout 1.630 in. High by 7.00 in. Wide with arch at center top/long edge with radius of 0.500 centered 3.700 in. From right edge and 1.210 in. From top edge; long side of box on side closest to the arch in this cutout has 2 cable entry holes: one 0.975 in. In dia. And one 1.000 in., centered 1.500 inch from bottom of box and 2.000 and 7.500 in. From left side

Color:

Blue

Material:

Aluminum alloy

Surface Treatment:

Primer and paint

Surface Treatment Specification:

Mil-p-23377, type i, class c0. Mil-p-23377, type i, class c0 one coat military specification 1st treatment response and mil-c-85285, polyurethane0. Mil-c-85285, polyurethane0 color blue 15050 per fed-std-595 military specification 2nd treatment response or mil; -c-85286, urethane, 2 coats0. Mil; -c-85286, urethane, 2 coats0 color blue 15050 per fed-std-595 military specification 2nd treatment response

Style Designator:

Closed ends and sides flanged

Supplementary Features:

Assy includes 12 self-locking nuts, ms21076l06n, and 24 rivets, ms20426ad3-6

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A05500