

View Online at <https://aerobasegroup.com/nsn/5999-01-504-5455>

Overall Length:

21.000 inches

Tempurature Rating:

-28.0 degrees celsius and 65.0 degrees celsius

Overall Height:

0.125 inches

Overall Width:

7.000 inches

Center To Center Distance Between Bolt Holes Along Width:

4.000 inches

Center To Center Distance Between Bolt Holes Along Length:

3.600 inches

Outside Edge To Bolt Hole Center Distance Along Width:

0.500 inches

Bolt Hole Quantity:

8

End Application:

Weapon system: communication terminal satellite an/fsc7879

Special Features:

End item: antenna, item has a compression stop with a 0.405 od and a 0.269 id, also a pressure sensitive adhesive backing, wire mesh is tin coated copper clad steel, elastomer is silicone sponge (closed cell), shielding effectiveness is 10khz h-field 760db and 100mhz e-field 7110db, elevation is sea level to 40, 000 feet above sea level

Material:

Steel emi/rfi conductor

Material Specification:

Astm-b-520 national specification 1st material response emi/rfi conductor

Surface Treatment:

Tin emi/rfi conductor

Style Designator:

Non-circular

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A032a0