

View Online at <https://aerobasegroup.com/nsn/6636-00-013-8808>

Overall Depth:

48.000 inches

Overall Height:

75.000 inches

Overall Width:

48.000 inches

Current Type:

Ac

Frequency Rating:

Between 55.0 hertz and 65.0 hertz

Inside Width:

28.000 inches

Inside Depth:

26.000 inches

Inside Height:

30.000 inches

Assembly Form:

Assembled

Closure Method:

Hinged cover

Compartment Quantity:

1

End Application:

Chamber, environmental testing; tests altimeters aau altitude transducers cpu-46a

Voltage Rating:

Between 220.0 volts and 240.0 volts

Power Rating:

Between 350.0 watts and 1000.0 watts

Control Type:

Toggle switch and selector switch and bleeder valve and vacuum gage

Opening Location:

Left side or right side

Operating Temperature Range In Deg Celsius:

-73.3 to 121.0

Heat Source For Which Designed:

Integral

Heating Method:

Electrical

Circulation Method:

Mechanical

Door:

Provided

Cooling Coils For Below Room Temperature Use:

Included

Outer Door Quantity:

2

Cubic Measure:

172800.000 cubic inches

Environmental Chamber Type:

Temperature

Product Name:

Temperature chamber

Phase:

Three

Special Features:

Temperature chamber with removable holding rack 1 neoprene plug 4.000 in. Dia. Pressure control panel, rubber tubing ea 8.000ft lg., 3 plugs

Material:

Copper and rubber, chloroprene and metal

Material:

Copper and rubber chloroprene class cr

Surface Treatment:

Zinc and enamel

Supplementary Features:

The chamber is used for subjecting altimeters and altitude transducer computers, similar to the aau-19/a and cpu-46/a respectively, to precisely controlled temperature environments during scale error testing

Surface Treatment:

Zinc and enamel, black

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T269-e