

View Online at <https://aerobasegroup.com/nsn/6625-00-071-8380>

Overall Length:

19.000 inches

Wattage Rating In Watts:

50.0

Overall Height:

5.000 inches

Overall Width:

17.000 inches

Current Type:

Ac

Frequency Rating:

400.0 hertz

Voltage Rating:

115.0 volts

Unpackaged Unit Weight:

70.000 pounds

Measurement Type:

Frequency and period average and ratio and totalizing

Frequency Range:

+0.00001/+1.20000 megahertz

Accuracy Rating:

Porm 1 count porm time-base accuracy

Gate Time:

1.0000 microseconds and 10.0000 microseconds and 0.0001 seconds and 0.0010 seconds and 0.0100 seconds and 0.1000 seconds and 1.0000 seconds and 10.0000 seconds

Inclosure Material And Location:

Aluminum case

Inclosure Surface Treatment And Location:

Enamel case

Phase:

Single

Functional Classification:

Aa6.10

Functional Description:

Integral, portable, solid state; circuitry utilized in performing the indications include input amplifiers, a gate control, frequency dividers, decade and readout boards, numerical display tubes, a decimal point and units indicator, a power supply and regulator, a rf oscillator, and front panel controls

Entry Date:

71-09-01

Reference Data And Literature:

Tech manuel: navships 0967-254-5010; oper hdbk: navships 0967-254-5010; equipment spec: mil-c-24189

Relationship To Similar Equipment:

Suitable substitute 6625000443228

Type/model Designation:

An/usm-245

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T297-a