

View Online at <https://aerobasegroup.com/nsn/6625-00-099-0196>

Circuit Current For Which Designed:

Ac

Overall Length:

19.875 inches

Overall Height:

14.750 inches

Overall Width:

23.125 inches

Frequency Rating:

Between 50.0 hertz and 1000.0 hertz

Installation Design:

Rack

Operating Voltage Rating In Volts:

115.0 ac

Phase:

Single

Functional Classification:

Aa-2.2

Functional Description:

Pmeasures the phase angle between 2 applied audio-frequency signals, within range of 20-20000 hz, accuracy porm 1.0 degree; required amplitude of input signals, sinusodial or nonsinusodial, is 2-30 volts peak, equivalent to rms values of 1.4-21.2 volts; a panel-mounted dc meter is employed to display phase angle between the 2 applied voltages; provision made for connecting an external recorder to the output of instrument, so phase angle can be recorded continuous, if desired

Material:

Aluminum

Entry Date:

70-04-01

Reference Data And Literature:

T.O. 33a1-13-50-1, 2, 4; military specification mil-m-4918a

Relationship To Similar Equipment:

When exhausted use 6625009844729; interchangeable w/ 6625007139072

Surface Treatment:

Paint

Style Designator:

Rectangular or square

Type/model Designation:

An/urm-67

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0

Mil-std (military Standard):

Mil-m-4918a spec.