

View Online at <https://aerobasegroup.com/nsn/6625-01-040-6948>

Circuit Current For Which Designed:

Ac

Overall Depth:

16.000 inches

Overall Height:

3.500 inches

Overall Width:

19.000 inches

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

End Application:

An/arn-101

Indicator Type:

Digital display

Installation Design:

Rack

Frequency Response Range:

+0.000/+11.000 megahertz

Display Type:

Liquid crystal

Display Digit Quantity:

5

Measurement Range:

+0.0/+360.0 degrees, phase angle single indicator 2nd range

Operating Voltage Rating In Volts:

115.0 ac and 230.0 ac

Special Features:

Resolution 0.1 deg; accepts 305-p () draenetz plug in unit; accuracy varies with plug in unit used; includes option 102 full mainframe programmability, including self check, angle range and time constant selection, dtl and ttl compatible

Functional Description:

Osenses the signal frequency and adjusts its output time constant for speed commensurate with low ripple; remains operation in the presence of up to 10% high frequency noise; used for phase angle measurement

Reference Data And Literature:

Draentz instruction manual tm-101378a

Style Designator:

Rack

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0