

View Online at <https://aerobasegroup.com/nsn/6625-01-278-8014>

Circuit Current For Which Designed:

Dc

Overall Length:

19.000 inches

Overall Height:

3.500 inches

Overall Width:

13.000 inches

Indicator Type:

Digital display

Installation Design:

Rack

Frequency Response Range:

+5.000/+100000.000 hertz

Measurement Range:

-180.0/+180.0 degrees single indicator 1st range

Accuracy Rating:

Porm 0.05 degrees single indicator all ranges

Operating Voltage Rating In Volts:

200.0 dc

Special Features:

Bnc terminals; temp range 0 degrees c to 50 degrees c; humidity range 20 to 50 pct c; wt 20lbs; maximum dc input on input waveform is 200v or less; resolution 0.01; input waveforms sine, triangle, square or positive pulse; front panel has phase offset, local and range key switches; five position ieee-488 address switch on rear panel

Style Designator:

Rectangular or square

Fsc Application Data:

Precision measurement equipment laboratory electrical consoles

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A310a0