

View Online at <https://aerobasegroup.com/nsn/6625-01-353-7156>

Overall Length:

6.500 inches

Overall Height:

3.500 inches

Overall Width:

19.000 inches

Current Type:

Ac

Frequency Rating:

60.0 hertz input

End Application:

Portable pmel lab (fast-cal)

Installation Design:

Fixed

Voltage Rating:

97.5 volts input and 115.0 volts input

Recording Method:

Electrosensitive paper

Recording Channel Quantity:

1

Recording Frequency Range In Hertz:

+100.0/+5000000.0

Chart Speed:

2.5 centimeters per hour

Event Marker:

Not provided

Phase:

Single input

Special Features:

Accessory package: includes powercord, roll of chart paper, spare fuses and technical manual

Functional Description:

Recording phase differences between 2 input signals

Supplementary Features:

Inputs 2, 1. Sine wave 100hz to 5mhz 0.3 to 10vrms; 2. Square wave 100hz to 5mhz 1.5 to 30vpp; recorder: 1 inch (2.5cm) per hour, 1800 strikes per hour, rectilinear paper, full 12 hr. Viewing area, front panel paper advance resolution; 7.2deg. Per minor division phase measurement accuracy: 5% of fullscale below 1 mhz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T179-q