

View Online at <https://aerobasegroup.com/nsn/6625-00-054-7680>

Overall Length:

22.000 inches

Overall Height:

8.750 inches

Overall Width:

19.000 inches

Current Type:

Ac

Frequency Rating:

Between 0.05 kilohertz and 1.00 kilohertz

Voltage Rating:

Between 115.0 volts and 230.0 volts

Beam Quantity:

1

Graduation Interval:

Graduated in v/cm on both axes

Mounting Method:

Rack

Accuracy Range In Percent:

-2.0 to 2.0

Screen Size:

5 in.

Sweep Circuits:

Included

Generator Driven Feature:

Included

Sweep Circuit Type:

Vertical and horizontal

Sweep Frequency Range:

+2.0 to 300000.0 hertz

Single Trigger Sweep Duration:

1.0 microseconds

Trigger Sweep Voltage Amplitude Rating:

30.0 volts

Trigger Sweep Polarity Switch:

Included

Trigger Sweep Marker Intervals:

1 usec

Expanded Sweep:

Provided

Amplifier Deflection Sensitivity Provision:

Provided

Vertical Deflection Sensitivity Voltage Rating:

10.0 millivolts rms per inch

Horizontal Deflection Sensitivity Voltage Rating:

10.0 millivolts any acceptable outside diameter

Input Intensity Modulation Feature:

Not provided

Plate Direct Connection Deflection Sensitivity Provision:

Provided

Direct Connection Vertical Deflection Sensitivity Voltage Rating:

20.0 volts any acceptable outside diameter

Direct Connection Horizontal Deflection Sensitivity Voltage Rating:

20.0 volts rms per inch

Frequency Response Rating:

Not provided

Amplifier Input Impedance Rating Provision:

Provided

X-axis Input Impedance Rating:

1.0 megohms

Y-axis Input Impedance Rating:

1.0 megohms

Amplitude Calibrating Voltage Waveform:

Square wave

Calibrating Peak To Peak Amplitude:

300.0 millivolts

Measurement Range Quantity:

15

Measurement Range Steps:

1 to 50 v per cm

Calibrated Screen Scale:

Included

Trace Storage Tube:

Not included

Camera Recording Device Accommodation:

Not provided

Phase:

Single

Fsc Application Data:

Oscilloscopes, except specially designed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T320-g