

View Online at <https://aerobasegroup.com/nsn/6625-01-367-4237>

Overall Depth:

22.300 inches

Overall Height:

5.300 inches

Overall Width:

19.000 inches

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

Voltage Rating:

Between 100.0 volts and 240.0 volts

Beam Quantity:

1

Graduation Interval:

Graduated v/cm both axis

Mounting Method:

Rack

Screen Size:

8 by 10 division graticule w/additional graticule for reduced scan mode

Sweep Circuits:

Included

Sweep Circuit Type:

Horizontal

Sweep Frequency Range:

+0.2/+100000000.0 hertz

Trigger Sweep Polarity Switch:

Included

Expanded Sweep:

Provided

Vertical Deflection Sensitivity Voltage Rating:

10.0 microvolts peak to peak per centimeter and 10000000.0 microvolts peak to peak per centimeter

Amplifier Input Impedance Rating Provision:

Provided

Y-axis Input Impedance Rating:

1.0 megohms

Amplitude Calibrating Voltage Waveform:

Sine wave

Calibrating Peak To Peak Amplitude:

4.0 volts

Calibrated Screen Scale:

Included

Plug In Unit Function And Quantity:

7a22 vertical amplifier 2, 7b80 opt 2 dual time base 1

Special Features:

Provides 1000 cm/us stored writing speed; this nsn consists of 1 7b80 opt 2 dual time base, 6625010817818, & 2 7a22 differential amplifiers, 6625004780597, & 1 tektronix r7633 oscilloscope mainframe, 6625010891888

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T320-g