

View Online at <https://aerobasegroup.com/nsn/6625-01-318-0369>

Overall Depth:

17.300 inches

Overall Height:

5.400 inches

Overall Width:

15.000 inches

Direct Current Rating In Amps:

95.0

Frequency Rating:

Between 48.0 hertz and 440.0 hertz

End Application:

C-141 autopilot, f-16 temp control; b-52 stability augmentation system; c-5 go-around system

Accessory Components And Quantity:

10x voltage probe 2; operators manual 1; users reference manual 1; 9-pin to 5-pin rs-232-c serial interface printer/plotter cable 1

Voltage Rating:

Between 95.0 volts and 250.0 volts

Beam Quantity:

1

Mounting Method:

Table

Screen Size:

8 centimeters by 10 centimeters

Sweep Circuits:

Included

Generator Driven Feature:

Not included

Sweep Circuit Type:

Horizontal and vertical

Sweep Frequency Range:

+0.0/+50.0 kilohertz

Single Trigger Sweep Duration:

Between 0.00 microseconds and 0.05 microseconds

Trigger Sweep Voltage Amplitude Rating:

Between 40.0 millivolts and 150.0 millivolts

Amplifier Deflection Sensitivity Provision:

Provided

Vertical Deflection Sensitivity Voltage Rating:

800.0 volts peak to peak per centimeter

Frequency Response Rating:

Not provided

X-axis Frequency Response Rating:

2.0 megahertz

Amplifier Input Impedance Rating Provision:

Not provided

Calibrated Screen Scale:

Included

Trace Storage Tube:

Not included

Viewing Screen Voltage Rating:

12.6 kilovolts

Trace Erasing Provision:

Not provided

Camera Recording Device Accommodation:

Not provided

Special Features:

50 mhz bandwidth non-storage, 1 mhz storage; maximum sampling at 20 ms/s per channel; 4k per channel record length; time-base range 50 s/div to 20 micr0sec/div; vertical sensitivi type 500 microvolt; external clock inputs from dc to 10 mhz; 2 channels; storage 20 millisec/s maximum per channel; vertical deflection 5 mv/div to 5 v/div porm 3 pct; maximum input voltage 400 (dc and peak ac)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T320-g