## NSN 6625-01-172-6119

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View Online at https://aerobasegroup.com/nsn/6625-01-172-6119

Overall Length:
17.000 inches
Overall Height:
5.300 inches
Overall Width:
12.400 inches
Current Type:
Ac
Frequency Rating:
Between 48.0 hertz and 440.0 hertz
Accessory Components And Quantity:
Probe 2; pouch 2; shield 2; fuse 3; power cord 1; test lead 1
Voltage Rating:
Between 100.0 volts and 250.0 volts
Beam Quantity:
2
Mounting Method:
Table
Screen Size:
64 by 80 millimeters
Sweep Circuits:
Included
Generator Driven Feature:
Not included
Sweep Circuit Type:
Horizontal
Amplifier Deflection Sensitivity Provision:
· · · · · · · · · · · · · · · · · · ·
Provided
Provided
Provided  Vertical Deflection Sensitivity Voltage Rating:
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:  Provided
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:  Provided  X-axis Frequency Response Rating:
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:  Provided  X-axis Frequency Response Rating:  Between 0.0 megahertz and 100.0 megahertz
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:  Provided  X-axis Frequency Response Rating:  Between 0.0 megahertz and 100.0 megahertz  Y-axis Frequency Response Rating:
Provided  Vertical Deflection Sensitivity Voltage Rating:  0.015 volts rms per inch and 15.0 volts rms per inch  Horizontal Deflection Sensitivity Voltage Rating:  0.000015 volts cw outside diameter and 1.500000 volts peak outside diameter  Frequency Response Rating:  Provided  X-axis Frequency Response Rating:  Between 0.0 megahertz and 100.0 megahertz  Y-axis Frequency Response Rating:  Between 0.0 megahertz and 100.0 megahertz

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Demilitarization:

No

Fiig:

T320-g