NSN 6625-00-649-4989



Oscilloscope - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6625-00-649-4989 **Overall Length:** 29.000 inches **Overall Height:** 9.750 inches **Overall Width:** 12.750 inches **Current Type:** Ac Frequency Rating: 50.0 hertz **End Application:** Type no. Scr-682 **Accessory Components And Quantity:** Cords 5; probes 2 Voltage Rating: 115.0 volts **Beam Quantity: Mounting Method:** Table Screen Size: 2.000 inches **Sweep Circuits:** Included **Generator Driven Feature:** Not included **Sweep Circuit Type:** Horizontal and vertical **Sweep Frequency Range:** +30.000/+1000000.000 hertz **Single Trigger Sweep Duration:** Between 0.1 microseconds and 1.0 microseconds **Trigger Sweep Voltage Amplitude Rating:** 13.0 volts **Trigger Sweep Polarity Switch:** Not included **Trigger Sweep Marker Intervals:** 0.2 usec

Expanded Sweep:

Not provided

Amplifier Deflection Sensitivity Provision:

Provided

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Vertical Deflection Sensitivity Voltage Rating:
196.0 volts rms per inch
Horizontal Deflection Sensitivity Voltage Rating:
230.0 volts any acceptable outside diameter
Input Intensity Modulation Feature:
Not provided
Plate Direct Connection Deflection Sensitivity Provision:
Provided
Direct Connection Vertical Deflection Sensitivity Voltage Rating:
196.0 volts any acceptable outside diameter
Direct Connection Horizontal Deflection Sensitivity Voltage Rating:
230.0 volts rms per inch
Frequency Response Rating:
Provided
X-axis Frequency Response Rating:
Between 4.5 hertz and 8.0 hertz
Y-axis Frequency Response Rating:
Between 20.0 hertz and 50.0 hertz
Z-axis Frequency Response Rating:
Between 120.0 hertz and 280.0 hertz
Amplifier Input Impedance Rating Provision:
Provided
X-axis Input Impedance Rating:
62.0 ohms
Y-axis Input Impedance Rating:
62.0 ohms
Z-axis Input Impedance Rating:
62.0 ohms
Calibrated Screen Scale:
Not included
Trace Storage Tube:
Not included
Camera Recording Device Accommodation:
Not provided
Phase:
Single
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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