NSN 6625-00-481-9899

Oscilloscope - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-481-9899

Overall Length:
20.625 inches
Overall Height:
13.750 inches
Overall Width:
9.750 inches
Current Type:
Ac
Frequency Rating:
60.0 hertz
Voltage Rating:
Between 105.0 volts and 125.0 volts and 210.0 volts and 250.0 volts
Beam Quantity:
1
Mounting Method:
Table
Accuracy Range In Percent:
-1.0/+1.0 or -2.5/+2.5
Screen Size:
6 by 10 centimeters
Sweep Circuits:
Included
Generator Driven Feature:
Included
Sweep Circuit Type:
Horizontal and vertical
Sweep Frequency Range:
+0.000/+50.000 megahertz
Trigger Sweep Polarity Switch:
Included
Expanded Sweep:
Provided
Amplifier Deflection Sensitivity Provision:
Provided
Vertical Deflection Sensitivity Voltage Rating:
10.0 millivolts peak to peak per centimeter and 100.0 millivolts peak to peak per centimeter
Horizontal Deflection Sensitivity Voltage Rating:
0.1 volts cw megahertz and 1.0 volts peak megahertz
Plate Direct Connection Deflection Sensitivity Provision:
Provided
Direct Connection Vertical Deflection Sensitivity Voltage Rating:

10.0 volts cw megahertz and 15.0 volts peak megahertz

NSN 6625-00-481-9899

Oscilloscope - Page 2 of 2



Direct Connection Horizontal Deflection Sensitivity Voltage Rating: 5.2 volts peak to peak per centimeter and 7.2 volts peak to peak per centimeter **Amplifier Input Impedance Rating Provision:** Provided X-axis Input Impedance Rating: 1.0 megohms Y-axis Input Impedance Rating: 1.0 megohms **Z-axis Input Impedance Rating:** 1.0 megohms **Amplitude Calibrating Voltage Waveform:** Square wave **Calibrating Peak To Peak Amplitude:** 1.0 volts Plug In Unit Function And Quantity: Vertical amplifier1 and horizontal amplifier **Camera Recording Device Accommodation:** Not provided Phase: Single **Special Features:** Single or duel trace to vertical plug-in **Reference Data And Literature:** To 33a1-13-419-1 Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No **Fiig:** T320-g