NSN 6625-00-764-8216

Oscilloscope - Page 1 of 2

Current Type:



View Online at https://aerobasegroup.com/nsn/6625-00-764-8216

Ac
Frequency Rating:
Between 50.0 hertz and 400.0 hertz
Accessory Components And Quantity:
Light filter 1; divider probe 1; probe tip assortment 1
Voltage Rating:
Between 115.0 volts and 230.0 volts
Beam Quantity:
1
Mounting Method:
Portable type
Accuracy Range In Percent:
-3.0/+3.0
Screen Size:
5.000 in.
Sweep Circuits:
Included
Generator Driven Feature:
Included
Sweep Circuit Type:
Horizontal and vertical
Trigger Sweep Polarity Switch:
Included
Expanded Sweep:
Provided
Amplifier Deflection Sensitivity Provision:
Not provided
Input Intensity Modulation Feature:
Not provided
Plate Direct Connection Deflection Sensitivity Provision:
Not provided
Frequency Response Rating:
Provided
X-axis Frequency Response Rating:
Between 0.0 kilohertz and 450.0 kilohertz
Y-axis Frequency Response Rating:
Between 0.0 kilohertz and 450.0 kilohertz
Amplifier Input Impedance Rating Provision:
Provided
X-axis Input Impedance Rating:
1.0 megohms

NSN 6625-00-764-8216

Oscilloscope - Page 2 of 2



Y-axis Input Impedance Rating:
1.0 megohms
Amplitude Calibrating Voltage Waveform:
Square wave
Calibrating Peak To Peak Amplitude:
100.0 millivolts
Measurement Range Quantity:
2
Measurement Range Steps:
1 mv to 20 v per cm
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:
T320-g