NSN 6625-00-089-5687



Oscilloscope - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6625-00-089-5687 **Overall Length:** 22.637 inches **Overall Height:** 14.567 inches **Overall Width:** 21.260 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 61.0 hertz **Accessory Components And Quantity:** Cable assembly, power 1, cable assembly, rf 1, graticycle 1, probes 2 Voltage Rating: 115.0 volts and 125.0 volts and 220.0 volts and 235.0 volts **Beam Quantity: Mounting Method:** Table Screen Size: 14 in. **Sweep Circuits:** Included **Sweep Circuit Type:** Vertical and horizontal **Sweep Frequency Range:** +0.05 to 20.00 kilohertz **Expanded Sweep:** Provided **Input Intensity Modulation Feature:** Not provided **Plate Direct Connection Deflection Sensitivity Provision:** Not provided Frequency Response Rating: Not provided **Amplifier Input Impedance Rating Provision:** Provided Y-axis Input Impedance Rating: 500.0 megohms **Calibrated Screen Scale:**

Not included

Trace Storage Tube:

Not included

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Camera Recording Device Accommodation:
Not provided
Phase:
Single
Functional Classification:
Aa-3.3
Functional Description:
Affords simultaneous display of 2 separate quantities as a function of frequency over a wide band, in form of continuous curves
Entry Date:
70-04-01
Reference Data And Literature:
Rhode & schwarz r/n swob bn 4244/75; t.O. 33k3-4-1/679
Relationship To Similar Equipment:
Similar to rhode & schwarz (94346) type swob 4244/60 which have a characteristic impedance of 50 & 60 ohms respectively
Fsc Application Data:
Oscilloscope, except specially designed
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
Г320-g