NSN 6625-01-320-5542

Oscilloscope - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-320-5542 **Current Type:** Ac **Accessory Components And Quantity:** Bnc connector 1 **Voltage Rating:** 250.0 volts **Beam Quantity: Graduation Interval:** Horizontal 25 div with 1 div equals 20 horizontal dots or 20 samples, vertical equals 20 div with 10 pixels/div **Sweep Circuits:** Not included **Amplifier Deflection Sensitivity Provision:** Not 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 X-axis Input Impedance Rating: 1.0 megohms Y-axis Input Impedance Rating: 1.0 megohms **Calibrated Screen Scale:** Included **Trace Storage Tube:** Not included **Camera Recording Device Accommodation:** Not provided **Special Features:** Digital, 20 mhz; 2 channel, 8 bit, with 128k buffer per channel; ac/dc coupling, selectable gain from 10 mv/div to 50v/div, analog trigger, metal case; self-contained linear power supply; bandwidth: dc - dc to 10 mhz, ac - 10 hz to 10 mhz; memory 64, 588 8-bit bytes per channel Shelf Life: N/a **Unit Of Measure:**

Fiig: T320-g

Demilitarization: Yes - demil/mli