NSN 6625-01-649-9997

Oscilloscope - Page 1 of 1



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Overall Depth: 4.89 inches **Overall Height:** 6.22 inches **Overall Width:** 12.85 inches **Current Type:** Ac and dc **Frequency Rating:** Between 50.0 hertz and 60.0 hertz **Usage Design:** Specifically to meet the needs of today's schools and universities; 34 automated measurements; dual window fft, simultaneously monitors both the time and frequency domains; integrated courseware feature; dual channel frequency counter; zoom function; bandwidth: 50 mhz; channels: 2; sample rate on each channels: 1.0 gs/s; record length: 2.5k points at all-time bases; power consumption: 30 w; operating temperature: 0 to +50 ?C; Voltage Rating: Between 100.0 volts and 240.0 volts **Mounting Method:** Rack Screen Size: 7-inch wvga tft color display, Sweep Circuit Type: Horizontal and vertical Single Trigger Sweep Duration: 33.0 nanoseconds Frequency Response Rating: Provided Amplitude Calibrating Voltage Waveform: Sine wave and square wave **Product Name:** Digital storage oscilloscope Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: T320-g