NSN 6625-01-569-8251

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Yes - demil/mli

Fiig: T320-g



View Online at https://aerobasegroup.com/nsn/6625-01-569-8251 **Overall Depth:** 152.0 millimeters **Overall Height:** 260.0 millimeters **Overall Width:** 340.0 millimeters Voltage Rating: 400.0 volts **Mounting Method:** Table Screen Size: 10.4 inch tft-lcd **Sweep Circuits:** Included **Sweep Circuit Type:** Vertical **Sweep Frequency Range:** +20.0/+200.0 megahertz **Single Trigger Sweep Duration:** 10.0 nanoseconds **Special Features:** 600 mhz analog bandwidth; 500 ps rise time; one pp008 probe per channel standard; 200 gs/s ris; normal, auto, single and stop trigger modes; 10 gs/s maximum sampling rate; 800x600 pixel resolution; auto, single, dual, quad, octal, xy, single + xy, and dual + xy grid styles; supports ieee-488.2; 10/100/1000 base t ethernet; db-9 rs232 port; 5 usb 2.0 ports; +5 to + 40 c operating temp; bnc connector located on rear pannel Type/model Designation: Waverunner xi series Shelf Life: N/a **Unit Of Measure: Demilitarization:**