

View Online at <https://aerobasegroup.com/nsn/6625-01-318-5667>

**Overall Length:**

19.900 inches

**Overall Height:**

5.900 inches

**Overall Width:**

12.200 inches

**Current Type:**

Ac

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**End Application:**

F110ge100 eng serd 5042

**Accessory Components And Quantity:**

Probe 2; scale lamp 1; fuse 1; instruction manual 1

**Voltage Rating:**

Between 100.0 volts and 240.0 volts

**Beam Quantity:**

4

**Screen Size:**

7 in. Square

**Sweep Circuits:**

Included

**Generator Driven Feature:**

Included

**Sweep Circuit Type:**

Horizontal and vertical

**Single Trigger Sweep Duration:**

Between 0.0 seconds and 50.0 seconds

**Trigger Sweep Polarity Switch:**

Not included

**Trigger Sweep Marker Intervals:**

5 nanosec to 50 millisecc per div

**Expanded Sweep:**

Not provided

**Amplifier Deflection Sensitivity Provision:**

Provided

**Input Intensity Modulation Feature:**

Not provided

**Frequency Response Rating:**

Provided

**Calibrated Screen Scale:**

Included

**Trace Storage Tube:**

Included

**Viewing Screen Voltage Rating:**

20.0 kilovolts

**Plug In Unit Function And Quantity:**

Expansion memory 1

**Camera Recording Device Accommodation:**

Not provided

**Special Features:**

Digital; 100 mhz sampling clock; 10k word memory; dc-35 mhz storage; gp-ib interface (external control); 10 programs of 100 steps; x-y recorder; 4 waveform display; measurements: low-level signal noises and waveform distortions; opt 1 is expansion memory (vq-051p40); 8x10 div crt; deflection factors: vertical: 5mv to 5v/div, in 1-2-5 sequence; x-y: 5 mv to 5v/div.; time base: 50 ns to 50 sec/div sweep time; calibrator 0.3v, 1 khz positive-going square wave; bandwidth: crt: dc-100 mhz non-storage, storage: dc-35 mhz; x-y: dc-35 mhz bandwidth; dual-trace; data displayed as dots, with linear interpolation, or with sine interpolation

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

T320-g