

View Online at https://aerobasegroup.com/nsn/6625-01-364-8502

**Overall Depth:** 26.700 inches **Overall Height:** 12.900 inches **Overall Width:** 18.000 inches Ac Voltage Rating: Between 90.0 volts and 250.0 volts **Frequency Rating:** Between 48.0 hertz and 72.0 hertz **Electrical Power Source Relationship:** Operating **Unpackaged Unit Weight:** 72.000 pounds Phase: Single **Special Features:** 

Digitizing signal analyzer mainframe used in digital waveform analysis; has 3 plug-in compartments; 2 gsamples sampling rate; 8 bit resolution; porm 1 pct vertical accuracy at the probetip; 1 ghz bandwidth; 12 channels of acquisition, display of 8 waveforms; up to 4 channels of concurrent single-shot capability; time, event, level, and boolean qualified triggering; 2 ns glitch capture; histograms; 3.5 in. Disk drive; simultaneous display of time and frequency domains; live fft magnitude and phase display; inverse fft, correlation, convolution; act on delta testing; 32k point record length; labeling of waveforms/settings; printer/plotter support; fully programmable via gpib and rs-232-c; true differential capability; opt 4c, non-volitile ram; opt 1p, hc100 four-color plotter

## **Supplementary Features:**

10 in. Diagonal, color, 552 horizontal by 704 vertical displayed pixels

Shelf Life: N/a Unit Of Measure: --Demilitarization: Yes - demil/mli Fiig:

T263-c