

View Online at <https://aerobasegroup.com/nsn/6625-01-406-3706>

Overall Length:

17.000 inches

Overall Height:

9.000 inches

Overall Width:

15.000 inches

Ac Voltage Rating:

Between 110.0 volts and 220.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Electrical Power Source Relationship:

Alternate operating

Internal Battery Accommodation:

Not included

Indicator Type:

Cathode ray tube

Unpackaged Unit Weight:

30.000 pounds

Special Features:

32 data channel inputs; operates from internal (asynchronously to events in uut) and external (synchronous) clocks; 2 clock qualifier inputs which can be logically combined to qualify data acquisition in synchro operation; data inputs samples asynchronously at 100 mega samples per sec and synchronously at up to 25 mega samples per sec; crt display; logic threshold selection accuracy greater than porm 5pct of threshold porm 5 pct of total variable voltage range; data set up time less than 12 nsec before active clock transition; data hold time less than 2 nsec; wide range microprocessor and bus support options; integrated state/timing trigger resources; glitch capture down to 3 nsecs; simultaneous 200 mhz timing/50 mhz state on all channels; includes probes, leads, power cord, & operation manuals

Functional Description:

Logic analysis

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T263-c