

View Online at <https://aerobasegroup.com/nsn/6625-01-358-5115>

Overall Length:

21.600 inches

Overall Height:

8.800 inches

Overall Width:

19.000 inches

Current Type:

Ac or dc

End Application:

Csoc communications segment 1, satellite control network

Beam Quantity:

3

Graduation Interval:

Graduated in mv/divs on y axis; time divs on x axis

Screen Size:

9.0 in. Diagonal screen

Calibrated Screen Scale:

Included

Trace Storage Tube:

Not included

Plug In Unit Function And Quantity:

Plug-in amplifiers 3

Camera Recording Device Accommodation:

Not provided

Special Features:

8 channel acquisition; dual time bases; main and window records similar to main and delay sweep of analog oscopes; pass/fail testing; multiple waveform testing; 512 kbytes waveform memory and nonvolatile storage; equipped with 3 plug-in compartments; menu-based touch screen front panel; gpib and rs232-c interfaces; hpgl plotter output opt 1c cable feedthru connectors, opt 1r rackmount

Functional Description:

Waveform functions: differentiate, integrate, interpolate, smooth, average, envelope, square root, signum, logarithm, natural log, absolute value, and exponential; measurement stats: min, max, mean and standard deviation

Reference Data And Literature:

F04701-84-c-0140

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T320-g