

View Online at <https://aerobasegroup.com/nsn/6625-00-516-8414>

Current Type:

Ac

Beam Quantity:

4

Graduation Interval:

Internal 8 x 10 division (1.22 cm/div) graticule

Mounting Method:

Rack

Calibrated Screen Scale:

Included

Trace Storage Tube:

Not included

Camera Recording Device Accommodation:

Not provided

Special Features:

Oscilloscope characteristics: vertical channels: 2 left most plug-in components; bandwidth, rise time, deflection factor depends on plug-ins selected; display modes: left, right, alt, add, chop; delay line: permits viewing leading edge of waveform; horizontal-channels: one right most plug-in component; bandwidth: dc to 2 mhz; fastest calibration sweep rate: 5 nanoseconds/div; x-y mode: phase shift is within 2 degrees from dc to 35 khz

Functional Description:

Provides crt display and oscilloscope functions test equip. Plug-ins

Reference Data And Literature:

Tektronix 91 product catalog

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T320-g