NSN 6625-01-185-0921

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View Online at https://aerobasegroup.com/nsn/6625-01-185-0921

Current Type:

Ac and dc

Sweep Circuits:

Included

Sweep Circuit Type:

Horizontal and vertical

Sweep Frequency Range:

+0.0/+150.0 megahertz

Amplifier Deflection Sensitivity Provision:

Provided

Input Intensity Modulation Feature:

Provided

Amplifier Input Impedance Rating Provision:

Provided

Measurement Range Quantity:

4

Calibrated Screen Scale:

Included

Special Features:

Jportable; trigger on signals up to 250 mhz; 3-channel x-y comparisons driven by same x; readout incl scale factors, phase/ratio measuremts, triggerlevel, bandwidth limit, ac-dc ground coupling and variable holdoff

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T320-g