NSN 6625-01-356-9558

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View Online at https://aerobasegroup.com/nsn/6625-01-356-9558

Ov	verall Depth:
25	.250 inches
Ov	verall Height:
8.7	750 inches
Ov	verall Width:
19	.000 inches
Cu	irrent Type:
Ac	
Fre	equency Rating:
Be	tween 48.0 hertz and 66.0 hertz
Ac	cessory Components And Quantity:
Ac	power cord 1; rackmount kit 1
Vo	Itage Rating:
11	5.0 volts and 230.0 volts
Be	eam Quantity:
2	
Мс	ounting Method:
Ra	ick
Sw	veep Circuits:
Inc	sluded
Sw	veep Frequency Range:
+2	50.0/+500.0 megahertz
Sir	ngle Trigger Sweep Duration:
Be	tween 0.0001 microseconds and 0.0003 microseconds
Tri	igger Sweep Voltage Amplitude Rating:
Be	tween 1.0 volts and 10.0 volts
Tri	igger Sweep Polarity Switch:
Inc	sluded
An	nplifier Deflection Sensitivity Provision:
Pro	ovided
Ve	rtical Deflection Sensitivity Voltage Rating:
1.0) millivolts peak to peak per centimeter and 5.0 millivolts peak to peak per centimeter
Inp	out Intensity Modulation Feature:
No	ot provided
Pla	ate Direct Connection Deflection Sensitivity Provision:
No	ot provided
An	nplifier Input Impedance Rating Provision:
Pro	ovided
X-a	axis Input Impedance Rating:
1.0) megohms
Ca	librated Screen Scale:

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Camera Recording Device Accommodation:

Provided

Phase:

Single

Special Features:

C2 gigasample/second, two channel digitizing, 8k memory/channel, automatic measurements, autoscaling, cursors, color display, scrolling, zoom and memory bar, advance logic triggering, ieee-488 interface bus

Supplementary Features:

Option 909 is rackmount with handles kit

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T320-g