

5315A Resource Links

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5315A Performance Characteristics

Form Factor:	Benchtop
Number of Channels:	2 ch
Minimum Frequency, Ch. 1:	0 Hz
Maximum Frequency, Ch. 1:	100 MHz
Sensitivity, Channel 1:	75 mV
Input Impedance, Ch.1:	1 MOhm
Input Attenuation, Ch 1:	x1,x20
Input Coupling, Ch 1:	AC,DC
Minimum Frequency, Ch. 2:	0 Hz
Maximum Frequency, Ch. 2:	100 MHz
Sensitivity, Channel 2:	75 mV
Input Impedance, Ch. 2:	1 MOhm
Input Attenuation, Ch 2:	x1,x20
Input Coupling, Ch 2:	AC,DC
Time base stability:	0.3 /yr
Trigger Source:	Internal
Measurement Throughput:	0.2 s

5315A Programmability/Connectivity

User Interface:	Proprietary
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5315A Warranty/Calibration

Calibration Period:	1yr
Warranty:	1 yr

5315A Compliance

CE Compliance:	Not on file
UL Compliance:	Not compliant

5315A Power Requirements

Input Power:	Universal (Auto Sense and Switch)
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5315A Physical Dimensions

Width:	238 mm(9.37 in)
Height:	98 mm(3.85 in)
Length:	276 mm(10.86 in)
Weight:	2.2 kg(4.85 lb)