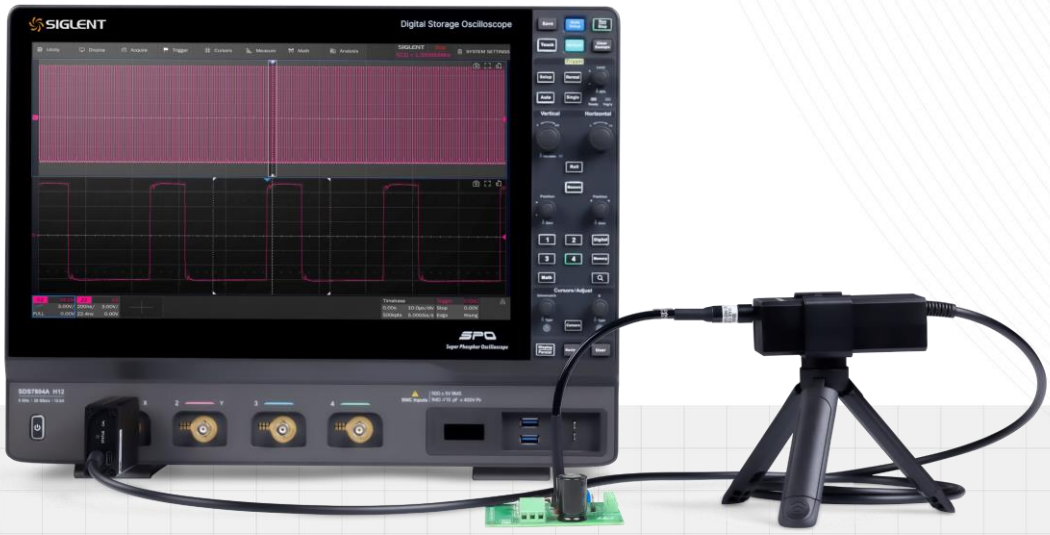
SIGLENT Probe

Data Sheet

EN02C



SIGLENT TECHNOLOGIES CO., LTD.

Passive Probe

Parameter \ Model	PB470	PP510	PP215	PB925
				
Attenuation	1X/10X	1X/10X	1X/10X	10X
Bandwidth	10X: DC ~ 70 MHz	10X: DC ~ 100 MHz	10X: DC ~ 200 MHz	250 MHz
Input Impedance	1 MΩ/10 MΩ	1 MΩ/10 MΩ	1 MΩ/10 MΩ	10 MΩ
Input Capacitance	10X: 13 pF ~ 17 pF	10X: 13 pF ~ 17 pF	10X: 13 pF ~ 17 pF	16 pF
Compensation Range	10 pF ~ 35 pF	10 pF ~ 35 pF	10 pF ~ 35 pF	10 pF ~ 35 pF
Input Voltage	1X: CAT II 150 V 10X: CAT II 300 V	1X: CAT II 150 V 10X: CAT II 300 V	1X: CAT II 150 V 10X: CAT II 300 V	CAT III 600 V CAT II 1000 V
Operation Temp	-10 ℃ ~ 55 ℃	-10 ℃ ~ 55 ℃	-10 ℃ ~ 55 ℃	0 ℃ ~ 50 ℃
Cable Length	130 cm	130 cm	130 cm	120 cm
Weight	55 g	55 g	55 g	55 g

Parameter \ Model	SP2035A	SP3050A [1]	SP3150A
			
Attenuation	10X	10X	10X
Bandwidth	350 MHz	500 MHz	500 MHz
Input Impedance	10 MΩ ±2%	10 MΩ	10 MΩ
Input Capacitance	12 pF	11 pF	11 pF
Compensation Range	9 pF ~ 25 pF	8 pF ~ 20 pF	8 pF ~ 20 pF
Input Voltage	CAT II 300 V	CAT II 400 V	CAT II 400 V
Operation Temp	-10 ℃ ~ 55 ℃	0 ℃ ~ 50 ℃	0 ℃ ~ 50 ℃
Cable Length	130 cm ±2 cm	120 cm	120 cm
Weight	About 55 g	55 g	55 g

Parameter \ Model	SP5050A [2]	SP5150A	SP6150A
			
Attenuation	10X	10X	10X
Bandwidth	500 MHz	500 MHz	1.5 GHz
Input Impedance	10 MΩ	10 MΩ	500 Ω ±10 Ω (Scope resistance 50 Ω)
Input Capacitance	12 pF	12 pF	1.8 pF
Compensation Range	12 pF ~ 22 pF	12 pF ~ 22 pF	/
Input Voltage	CAT II 300 V	CAT II 300 V	8.5 V
Operation Temp	-10 ℃ ~ 55 ℃	-10 ℃ ~ 55 ℃	0 ℃ ~ 50 ℃
Cable Length	130 cm	130 cm	130 cm
Weight	55 g	55 g	About 37 g

Note:

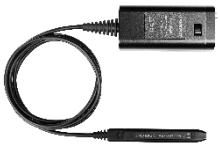
[1][2] SP3050A/SP3150A, SP5050A/SP5150A are compatible with different oscilloscope models and cannot be used interchangeably, as shown in the table below:

Probe	Oscilloscope Models
SP3050A	• SDS6000A Series: SDS6104A, SDS6054A • SDS5000X Series: SDS5104X, SDS5054X, SDS5034X • SDS3000X HD Series: SDS3104X HD, SDS3054X HD, SDS3034X HD
SP3150A	• SDS7000A Series: SDS7804AP, SDS7604AP, SDS7804A H12, SDS7604A H12, SDS7404A H12, SDS7304A H12 • SDS6000A Series: SDS6204A • SDS6000L Series: SDS6208L, SDS6108L, SDS6058L, SDS6204L, SDS6104L, SDS6054L
SP5050A	• SDS2000X HD Series: SDS2354X HD, SDS2204X HD
SP5150A	• SDS5000X HD Series: SDS5108X HD, SDS5058X HD, SDS5038X HD, SDS5106X HD, SDS5056X HD, SDS5036X HD, SDS5104X HD, SDS5054X HD, SDS5034X HD • SDS5000L Series: SDS5108L, SDS5058L, SDS5038L

Single-Ended Active Probe

Parameter \ Model	SAP1000	SAP2500
		
Bandwidth	1 GHz	2.5 GHz
Input Impedance	1 MΩ	1 MΩ
Input Capacitance	1.2 pF	1.1 pF
Input Dynamic Range	±8 V	±8 V
Offset Range	±12 V	±12 V
Non-Destruct Voltage	20 V	20 V
Interface	SAPBus	SAPBus
Cable Length	130 cm	130 cm

High-Frequency Differential Active Probe

Parameter \ Model	SAP2500D	SAP5000D	SAP8000D
			
Bandwidth (Probe Only)	>2.5 GHz	>5 GHz	8 GHz
Bandwidth (With Scope)	2 GHz (SDS6204A)	4 GHz (SDS7404A)	8 GHz (SDS7804A H12)
Differential Input Capacitance	1 pF	400 fF	300 fF
Differential Input Resistance	200 kΩ	20 kΩ	20 kΩ
Single-ended Input Resistance	100 kΩ	10 kΩ	10 kΩ
Offset Range	±8 V	±12 V	±12 V
Attenuation (DC)	÷10	÷10	÷10
Offset Accuracy	<3%	<3%	<3%
DC Gain Accuracy	<3%	<3%	<3%
Input Dynamic Range	±4 V	±2.5 V	±2.5 V
Maximum Input Voltage (Non-destructive)	20 V	20 V	20 V
Interface	SAPBus	SAPBus	SAPBus
Cable Length	130 cm	130 cm	130 cm

Power Rail Probe

Parameter \ Model	SAP4000P
	
Bandwidth (Probe Only)	>4 GHz
Low Frequency Input Resistance	50 kΩ
High Frequency Input Resistance	50 Ω
Offset Voltage Range	±24 V
Attenuation (DC)	÷1.1
Offset Voltage Accuracy	<3%
DC Gain Accuracy	<3%
Input Dynamic Range	±600 mV
Noise	1.1 times the oscilloscope noise before connecting the probe
Damage Voltage	35 V
Interface	SAPBus
Cable Length	1 m (main cable)

Active Probe Adapter

Parameter \ Model	TPA10
	
Bandwidth	4 GHz
Power Supplies	+15 V (±2%, 100 mA) −15 V (±2%, 100 mA) +5 V (±2%, 200 mA) −5 V (±2%, 200 mA)
Offset Range	−1.2 V ~ +1.2 V to probe

Current Probe

Parameter \ Model	CP4020	CP4050	CP4070	CP4070A
				
Bandwidth	DC ~ 200 kHz	DC ~ 1 MHz	DC ~ 300 kHz	DC ~ 300 kHz
Rise Time	1.75 µs	0.35 µs	1.2 µs	1.2 µs
Maximum Effective Value of AC	21 Arms	50 Arms	70 Arms	70 Arms
Maximum Current Value (AC Ap-p)	60 A	140 A	200 A	200 A
Range (AC Arms)	3.5 A (50 mV/A) 21 A (5 mV/A)	5 A (500 mV/A) 50 A (50 mV/A)	7 A (50 mV/A) 70 A (5 mV/A)	7 A (100 mV/A) 70 A (10 mV/A)
Current Transfer Ratio	50 mV/A; 5 mV/A	500 mV/A; 50 mV/A	50 mV/A; 5 mV/A	100 mV/A; 10 mV/A
DC Accuracy	±2%	±3% at 500 mV/A (20 mA-14 A peak range); ±4% at 50 mV/A (200 mA-50 A peak range); ±15% at 50 mV/A (50 A-70 A peak range)	±2%	±3% at 100 mV/A (50 mA-10 A peak range); ±4% at 10 mV/A (500 mA-40 A peak range); ±15% at 10 mV/A (40 A-100 A peak range)
Power Supply	9 V Adapter			
Maximum Working Voltage	CAT III 600 V CAT II 600 V	CAT III 300 V CAT II 600 V	CAT III 600 V CAT II 600 V	CAT III 300 V CAT II 600 V
Conductor Diameter Maximum	11 mm	10.3 mm	11 mm	10.3 mm

Parameter \ Model	CP6030	CP6030A	CP6150	CP6500
				
Bandwidth	DC ~ 50 MHz	DC ~ 100 MHz	DC ~ 12 MHz	DC ~ 5 MHz
Rise Time	≤7 ns	≤3.5 ns	≤29 ns	≤70 ns
Maximum Effective Value of AC	30 Arms	30 Arms	150 Arms	500 Arms
Peak Value	50 A	50 A	300 A	750 A
Range	5 A (1X) 30 A (10X)	5 A (1X) 30 A (10X)	30 A (10X) 150 A (100X)	75 A (10X) 500 A (100X)
Overload Value	5 A (≥5 A) 30 A (≥50 A)	5 A (≥5 A) 30 A (≥50 A)	30 A (≥30 A) 150 A (≥300 A)	75 A (≥75 A) 500 A (≥750 A)
Current Transfer Ratio	5 A (1 V/A) 30 A (0.1 V/A)	5 A (1 V/A) 30 A (0.1 V/A)	30 A (0.1 V/A) 150 A (0.01 V/A)	75 A (0.1 V/A) 500 A (0.01 V/A)
Measurement Resolution	5 A (1 mA) 30 A (10 mA)	5 A (1 mA) 30 A (10 mA)	30 A (10 mA) 150 A (100 mA)	75 A (10 mA) 500 A (100 mA)
DC Accuracy	5 A (±1% ±1 mA) 30 A (±1% ±10 mA)	5 A (±1% ±1 mA) 30 A (±1% ±10 mA)	30 A (±1% ±10 mA) 150 A (±1% ±100 mA)	75 A (±1% ±10 mA) 500 A (±1% ±100 mA)
Maximum Rated Voltage to Earth	300 V		CAT III 300 V CAT II 600 V	
Conductor Diameter Maximum	5 mm		20 mm	
Cable Length	100 cm		150 cm	
Power Supply	12 V/1 A Adapter			
BNC Length	100 cm			
Weight	255 g		555 g	525 g

Parameter \ Model	CPL5100	
		
Test Condition	23 ℃, 60% RH, cable under test get through the test center, load resistance 1 MΩ	
Range Level	L	H
Current Range	50 mA ~ 10 A Peak	1 A ~ 100 A Peak
Current Transfer Ratio	0.1 V/A	0.01 V/A
Typical DC Precision	3% ±50 mA	500 mA ~ 40 A Peak: 4% ±50 mA 40 A ~ 100 A Peak: ±15% maximum
Bandwidth (-3 dB)	DC ~ 600 kHz	
Phase Shift	DC ~ 65 Hz: <1.5°	DC ~ 65 Hz: <1°
Rise Time	≤583 ns	
Maximum Operation Current	10 A	100 A
Maximum Operation Voltage	600 V	
Maximum Floating Voltage	600 V	
Operating Voltage RMS	CATII 600 V CATIII 300 V	
Common Mode Voltage RMS	CATII 600 V CATIII 300 V	
Low Power Indication	When battery voltage is lower than 6.5 V, battery indicator will turn red and alert	
Power Supply	12 V/1.2 A Adapter	
Overload Indication	When the current under test surpasses the range, the buzzer will buzz	
Length of the Cable Connecting Current Clamp and Output Box	1 m	
Length of Double Terminal BNC Cable	1 m	

Parameter \ Model	SCP5030	SCP5030A	SCP5150	SCP5500
				
Bandwidth	DC ~ 50 MHz	DC ~ 100 MHz	DC ~ 12 MHz	DC ~ 2 MHz
Rise Time	≤7 ns	≤3.5 ns	≤29 ns	≤175 ns
Maximum Effective Value of AC	30 Arms	30 Arms	150 Arms	500 Arms
Peak Value	50 A	50 A	300 A	750 A
Range	5 A (1X)/30 A(10X)	5 A (1X)/30 A (10X)	30 A (10X)/150 A (100X)	75 A (10X)/500 A (100X)
Overload Value	5 A (≥5 A) 30 A (≥50 A)	5 A (≥5 A) 30 A (≥50 A)	30 A (≥30 A) 150 A (≥300 A)	75 A (≥75 A) 500 A (≥750 A)
Current Transfer Ratio	5 A (1 V/A) 30 A (0.1 V/A)	5 A (1 V/A) 30 A (0.1 V/A)	30 A (0.1 V/A) 150 A (0.01 V/A)	75 A (0.1 V/A) 500 A (0.01 V/A)
Measurement Resolution	5 A (1 mA) 30 A (10 mA)	5 A (1 mA) 30 A (10 mA)	30 A (10 mA) 150 A (100 mA)	75 A (10 mA) 500 A (100 mA)
DC Accuracy	5 A (±1% ±1 mA) 30 A (±1% ±10 mA)	5 A (±1% ±1 mA) 30 A (±1% ±10 mA)	30 A (±1% ±10 mA) 150 A (±1% ±100 mA)	75 A (±1% ±10 mA) 500 A (±1% ±100 mA)
Maximum Rated Voltage to Earth	300 V		CAT III 300 V CAT II 600 V	
Conductor Diameter Maximum	5 mm		20 mm	
Power Supply	Directly powered by the oscilloscope through SAPBus			
Weight	270 g		475 g	

High-Voltage Differential Active Probe

Parameter \ Model		DPB6150A	DPB6150D	SDP6150A	SDP6150D
					
Bandwidth (-3 dB)		100 MHz	400 MHz	100 MHz	400 MHz
Rise Time		≤3.5 ns	≤1 ns	≤3.5 ns	≤1 ns
DC Accuracy		±2%	±2%	±2%	±2%
Attenuation		50X/500X	100X/1000X	50X/500X	100X/1000X
Maximum Differential Test Voltage		50X: ±150 V 500X: ±1500 V	100X: ±150 V 1000X: ±1500 V	50X: ±150 V 500X: ±1500 V	100X: ±150 V 1000X: ±1500 V
Maximum Input Voltage to Earth		CATIII 600 V CATII 1000 V		CATIII 600 V CATII 1000 V	
Common Mode Voltage (DC + Peak AC)		±1500 V	±1500 V	±1500 V	±1500 V
Input Impedance	Single-ended to Ground	5 MΩ		5 MΩ	
	Two Inputs	10 MΩ		10 MΩ	
Input Capacitance	Single-ended to Ground	<4 pF		<4 pF	
	Two Inputs	<2 pF		<2 pF	
CMRR	DC	>80 dB		>80 dB	
	100 kHz	>60 dB		>60 dB	
	1 MHz	>40 dB		>40 dB	
Noise (Vrms)		50X: <60 mV 500X: <300 mV	100X: <200 mV 1000X: <420 mV	50X: <50 mV 500X: <300 mV	100X: <200 mV 1000X: <420 mV
Overrange Voltage Threshold Indicator		50X: ≥150 V 500X: ≥1500 V	100X: ≥150 V 1000X: ≥1500 V	50X: ≥150 V 500X: ≥1500 V	100X: ≥150 V 1000X: ≥1500 V
Delay		14 ns		14 ns	
Bandwidth Limit		≥-3 dB@5 MHz		≥-3 dB@5 MHz	
Overload Indicator		Yes		Yes	
Overload Alarm		Yes (Can shut up manually)		Yes (Can shut up manually)	
Zero Adjustment		Yes (Manual setting)		Yes (Manual setting or automatic adjustment through oscilloscope)	
Terminal Load		1 MΩ	50 Ω	1 MΩ	50 Ω
Power Supply		USB 5 V/1 A Adapter		Directly powered by the oscilloscope through SAPBus	
Compatible Oscilloscope Model		BNC interface oscilloscope		SIGLENT SDS5000X/SDS6000/SDS7000A etc.	
Probe Body Dimensions		184*57*25 mm		184*57*25 mm	
SAPBus Interface Dimensions		/		93*39*27 mm	
Probe Body Weight		300 g		300 g	

Parameter \ Model		DPB5150	DPB5150A	DPB5700	DPB5700A
					
Bandwidth (-3 dB)		DC ~ 70 MHz	DC ~ 100 MHz	DC ~ 70 MHz	DC ~ 100 MHz
Rise Time		≤5 ns	≤3.5 ns	≤5 ns	≤3.5 ns
DC Accuracy		±2%	±2%	±2%	±2%
Attenuation		50X/500X		100X/1000X	
Maximum Differential Test Voltage (DC + Peak AC)		50X: ±150 V 500X: ±1500 V		100X: ±700 V 1000X: ±7000 V	
Maximum Input Voltage to Earth		CAT III 600 V CAT II 1000 V		CAT III 1000 V CAT II 1500 V	
Common Mode Voltage (DC + Peak AC)		±1500 V		±7000 V	
Input Impedance	Single-ended to Ground	5 MΩ	5 MΩ	20 MΩ	20 MΩ
	Two Inputs	10 MΩ	10 MΩ	40 MΩ	40 MΩ
Input Capacitance	Single-ended to Ground	<4 pF	<4 pF	<5 pF	<5 pF
	Two Inputs	<2 pF	<2 pF	<2.5 pF	<2.5 pF
CMRR	DC	>80 dB	>80 dB	>80 dB	>80 dB
	100 kHz	>60 dB	>60 dB	>60 dB	>60 dB
	1 MHz	>50 dB	>50 dB	>50 dB	>50 dB
Noise (Vrms)		50X: <50 mV 500X: <300 mV		100X: <220 mV 1000X: <1.2 V	
Delay	Probe	50X: 9 ns 500X: 7.5 ns	50X: 8.5 ns 500X: 7.5 ns	100X: 9.3 ns 1000X: 7.2 ns	100X: 8.9 ns 1000X: 6.6 ns
	BNC line (1 m)	5 ns		5 ns	
Bandwidth Limit		≥-3 dB@5 MHz			
Differential Overvoltage Detection Level		50X: ≥150 V 500X: ≥1500 V		100X: ≥700 V 1000X: ≥7000 V	
Overload Indicator (red light)		Yes			
Overload Alarm		Yes (Can shut up manually)			
Automatic Save		Yes			
Offset Setting Function		Yes (Set in test mode)			
Terminate Load		1 MΩ			
Power Supply		USB 5 V/1 A Adapter			
Probe Body Dimensions		195*58*25 mm			
Probe Body Weight		248 g		256 g	

Parameter \ Model		DPB1300	DPB4080
			
Bandwidth (-3 dB)		50 MHz	50 MHz
Rise Time		≤7 ns	≤7 ns
DC Accuracy		±2%	±1%
Attenuation		50X/500X	10X/100X
Maximum Differential Test Voltage (DC + Peak AC)		50X: ±130 V 500X: ±1300 V	10X: ±80 V 100X: ±800 V
Maximum Input Voltage to Earth		CATIII 600 V CATII 1000 V	5 kVrms
Common Mode Voltage (DC + Peak AC)		±1300 V	±800 V
Input Impedance	Single-ended to Ground	5 MΩ	2 MΩ
	Two Inputs	10 MΩ	4 MΩ
Input Capacitance	Single-ended to Ground	<4 pF	<2.5 pF
	Two Inputs	<2 pF	<1.3 pF
CMRR		DC: >80 dB	60 Hz: >80 dB
		100 kHz: >60 dB	100 Hz: >60 dB
		1 MHz: >50 dB	100 kHz: >50 dB
Noise (Vrms)		50X: <50 mV 500X: <300 mV	/
Propagation Delay		Probe: ≈10 ns BNC Line (1 m): ≈5 ns	/
Bandwidth Limit		Null	
Differential Overvoltage Detection Level		50X: ≥140 V 500X: 1400 V	/
Overload Indicator (red light)		Yes	Null
Terminate Load		≥100 kΩ	1 MΩ
Power Supply		DC 12 V/1.2 A Adapter	6 V DC Power
Probe Body Dimensions		145*58*24 mm	165*69*26 mm
Probe Body Weight		165 g	500 g

High Voltage Probe

Parameter \ Model		HPB4010
		
Bandwidth (-3 dB)		DC ~ 40 MHz
Rise Time		≤8.8 ns
Maximum Measurement Voltage		DC: 0 ~ 10 kV DC AC: ≤20 kV peak to peak (pulse) AC: ≤7 kV rms (sine wave)
Single / Noise		DC ≥60 dB (1 kHz), ≥50 dB (1 MHz)
Attenuation		1:1000
Input Impedance		100 MΩ ±5%
Input Capacitance		3.0 pF ±0.5 pF
Compensation Range		5 pF ~ 50 pF
Cable length		2.0 meter (±0.2 m)
Temperature Coefficient		≤200 ppm/℃
Accuracy	DC	±3% (DC to 10 kV)
	AC	±3% (1 kHz / 1 kV / 1 kHz RMS) -3 dB: 0 ~ 40 MHz
Operating Temperature		0 ℃ ~ 50 ℃
Storage Temperature		-20 ℃ ~ +70 ℃
Weight / Volume		250 g/Φ75×340 mm

Optical Isolated Voltage Probe

Parameter \ Model		ODP6050B	ODP6100B
			
Bandwidth (-3 dB)		500 MHz	1 GHz
Rise Time (Typical Value)		0.7 ns	0.45 ns
Terminal Load		50 Ω	50 Ω
Output Voltage Range		±0.5 V	±0.5 V
Typical Value of Host Noise (Vrms)		1.5 mV	1.5 mV
DC Accuracy		≤ ±1%	
Isolation Voltage (DC + Peak AC)		±60 kV	
Attenuator (50X) + Host Delay		15.3 ns (optical fiber: 2 m)	
CMRR		As shown in Figure 1	
Power Supply		Front end: battery powered, with a working time of approximately 8 hours and a standby time of approximately 30 days	
		Rear end: USB 5 V/2 A	
Auto Calibration		Yes	
Probe Dimensions	Front-end E/O Transmitter	About 102*45*33 mm	
	Rear-end O/E Receiver	About 106*49*23 mm	
Attenuator Length		About 200 mm	
Optical Fiber Length		About 2 m	
Probe Weight		About 400 g	

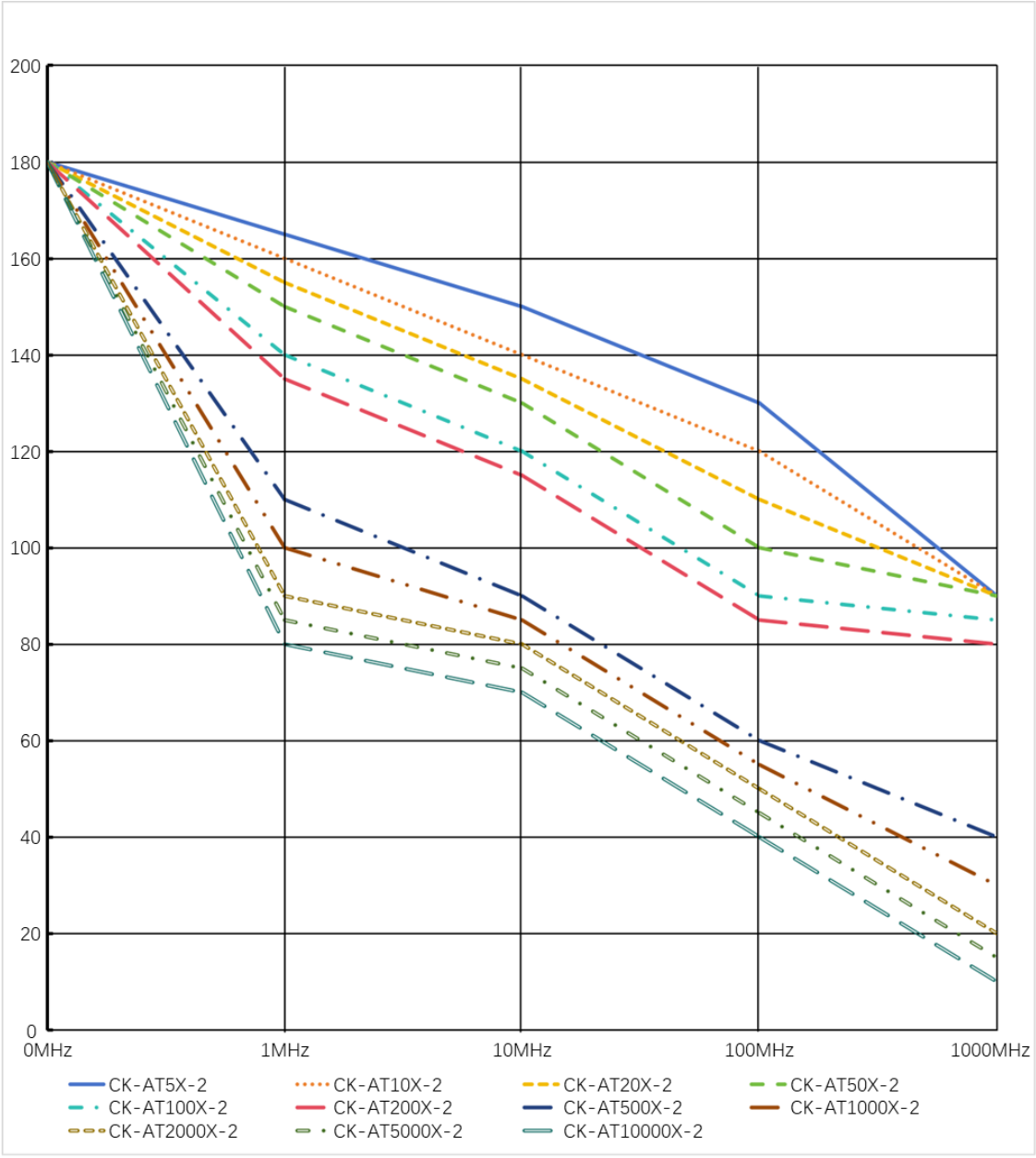


Figure 1 CMRR Curves for Different Attenuators

Note: Please refer to the relevant instructions in the "ODP6000B Series Optical Isolation Probe Instruction Manual" for the specifications of the attenuators.

Logic Probe

Parameter \ Model	SPL2016	SLA1016
		
Input Channels	16	16
Input Impedance	100 kΩ ‖ 18 pF	100 kΩ ‖ 8 pF
Maximum Input Voltage	±50 V Peak	±20 V Peak
Input Dynamic Range	±20 V	±10 V
User Defined Threshold Range	-10 V ~ 10 V (10 mV steps)	-8 V ~ 8 V (10 mV steps)
Threshold Selections	TTL (1.5 V) CMOS (2.5 V) 3.3 V_LVCMOS (1.65 V) 2.5 V_LVCMOS (1.25 V)	TTL (1.5 V) CMOS (2.5 V) 3.3 V_LVCMOS (1.65 V) 2.5 V_LVCMOS (1.25 V)
Threshold Accuracy	± (3% of threshold setting +200 mV)	± (3% of threshold setting +150 mV)
Threshold Groupings	Group 2: D15-D8	Group 2: D15-D8
	Group 1: D7-D0	Group 1: D7-D0
Minimum Input Voltage Swing	800 mVpp	800 mVpp
Maximum Input Data Rate	300 Mbps	120 Mbps
Minimum Detectable Pulse Width	3.3 ns	8.3 ns
Channel-to-Channel Skew	±1 digital sample interval	±1 digital sample interval

Near Field Probe

Parameter \ Model	SRF5030T-H20	SRF5030T-H10	SRF5030T-H5	SRF5030T-E5
				
Frequency Range	300 kHz ~ 3 GHz	300 kHz ~ 3 GHz	300 kHz ~ 3 GHz	300 kHz ~ 3 GHz
Resolution	20 mm	10 mm	5 mm	5 mm
Application	The SRF5030T Near Field Probe Kit includes magnetic (H) and electric (E) probes for EMC pre-compliance testing to locate radiation sources in electronics. A near-field probe is similar to a broadband antenna, detecting radiated signals from components, PCB boards, gaps in shielding covers, etc. The use of smaller probes allows for greater accuracy in locating the radiation area. Other applications include: shock immunity testing, troubleshooting in RF signal chains, non-invasive testing of modulators and oscillators, measuring frequency, phase, spectral components, etc. with LNAs.			

About SIGLENT

SIGLENT is an international high-tech company, concentrating on R&D, sales, production and services of electronic test & measurement instruments.

SIGLENT first began developing digital oscilloscopes independently in 2002. After more than a decade of continuous development, SIGLENT has extended its product line to include digital oscilloscopes, isolated handheld oscilloscopes, spectrum analyzers, function/arbitrary waveform generators, RF/MW signal generators, vector network analyzers, digital multimeters, DC power supplies, electronic loads and other general purpose test instrumentation. Since its first oscilloscope was launched in 2005, SIGLENT has become the fastest growing manufacturer of digital oscilloscopes. We firmly believe that today SIGLENT is the best value in electronic test & measurement.

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