

示波器专用的 电流钳头



MN 60

> 无需断开电路，安全地测量、显示电流

- 利用BNC接头输出电压
- 电力安全规范：IEC 61010-2-32 Cat.III,600V
- 钳住导体即可捕获信号

系列	型号	输入					输出/连接				特点			编号				
		测量范围					电压	导线+安全插头 ϕ 4mm	母座 ϕ 4mm	BNC接头	变化	过压输出保护	自动归零		功率测量	带宽	精度	
		小信号电流	低电流	中电流	大电流	AC								DC				电流

通过示波器测量

	MN60	0.1 A to 60 A peak 0.5 A to 600 A peak	●			6 V peak			●	1 A / 100 mV 1 A / 10 mV			40 Hz to 40 kHz	$\leq 2\%$ $\leq 1.5\%$	P01120409
	Y7N	1 A to 1,200 A peak	●			1.2 V peak			●	1 mA / 1 mV			5 Hz to 10 kHz	$\leq 2\%$	P01120075
	C160	0.1 A to 30 A peak 1 A to 300 A peak 1 A to 2,000 A peak	●			3 V peak 3 V peak 2 V peak			●	10 A / 1 V 100 A / 1 V 1,000 A / 1 V			10 Hz to 100 kHz	$\leq 3\%$ $\leq 2\%$ $\leq 1\%$	P01120308
	D38N	1 A to 90 A peak 1 A to 900 A peak 1 A to 9,000 A peak	●			0.9 V peak			●	1 A / 10 V 1 A / 1 mV 1 A / 0.1 mV			30 Hz to 50 kHz	$\leq 2\%$	P01120057A
	MA200 30-300/3 (17 cm)	0.5 A...45 A peak 0.5 A...450 A peak	●			4.5 V peak			●	100 mV/A 10 mV/A			5 Hz...1 MHz	$\leq 1\%$ $+0.3 A$	P01120570
	MA200 30-300/3 (25 cm)	0.5 A...45 A peak 0.5 A...450 A peak	●			4.5 V peak			●	100 mV/A 10 mV/A				$\leq 1\%$ $+0.3 A$	P01120571
	MA200 3,000 /3 (35 cm)	5 A...4,500 A peak	●			4.5 V peak			●	1 mV/A				$\leq 1\%$ $+0.3 A$	P01120572
	E3N	0.05 A to 10 A peak 1 A to 100 A peak	●	●		1 V peak			●	1 A / 10 mV 1 A / 1 mV			DC to 100 kHz	$\leq 3\%$ $\leq 4\%$	P01120043A*
	PAC12	0.2 A to 60 A peak 0.4 A to 60 A DC 0.5 A to 600 A peak 0.5 A to 600 A DC	●	●		600 mV peak or DC			●	1 A / 10 mV 1 A / 1 mV	●		DC to 10 kHz	$\leq 1.5\%$ $\leq 2\%$	P01120072
	PAC22	0.2 A to 150 A peak 0.4 A to 150 A DC 0.5 A to 1,400 A peak 0.5 A to 1,400 A DC	●	●		1.5 V peak 1.4 V peak			●	1 A / 10 mV 1 A / 1 mV	●		DC to 10 kHz	$\leq 1.5\%$ $\leq 2.5\%$	P01120073



Y7N



C160



D38N



MA200



E3N



PAC12



PAC22