

PINTEK

AC/DC Current Probe

★ **400A DC/280A RMS
DC~300KHz**

★ **200A DC/140A RMS
DC~500KHz**

PA-629

- Max. $\pm 400A$ DCA
- Sensitivity: $\geq 10mA$
- Bandwidth: DC~300KHz
- Rise Time: 1.2 μ S
- Over Range Function
- 10mV/A, 100mV/A Range
- Adaptor/Battery Input
- Separating Design, Convenient Durable

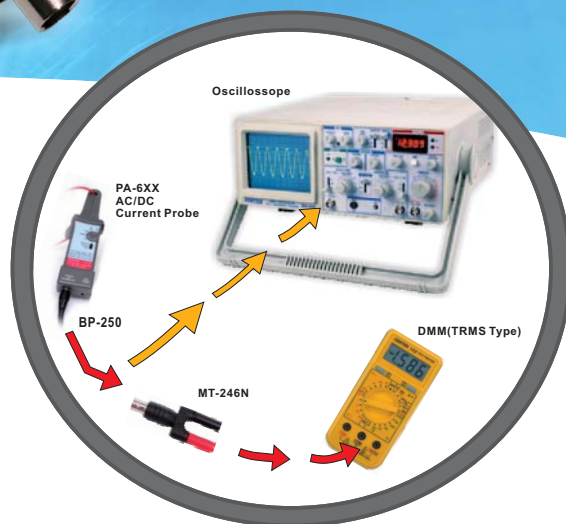


PA-659

- Max. $\pm 200A$ DCA
- Sensitivity: $\geq 5mA$
- Bandwidth: DC~500KHz
- Rise Time: 0.7 μ S
- Over Range Function
- 20mV/A, 200mV/A Range
- Adaptor/Battery Input
- Separating Design, Convenient Durable



Pintek Electronics Co., Ltd
www.pintek.com.tw



PA-629/PA-659 AC/DC Current Probe



● SPECIFICATIONS:

FUNCTION/MODEL	PA-629	PA-659
DC Accuracy Typical	±3%: 50mA~40A peak at 100mV/A ±4%: 500mA~160A peak at 10mV/A ±15%: 40A~400A peak	±3%: 30mA~20A peak at 200mV/A ±4%: 300mA~80A peak at 20mV/A ±15%: 20A~200A peak
Max. DCA / ACA	400A DC / 280A rms	200A DC / 140A rms
Max. Sensitivity	≥ 10 mA	≥ 5 mA
Frequency Range	DC-300KHz(-3dB)	DC-500KHz(-3dB)
Rise Time	1.2 μS	0.7 μS
Battery or Adaptor	9V NEDA 1604A, IEC DLR61 or PINTEK Specified Adaptor	
Accessories	BP-250, MT-246N, Adaptor, Instruction Manual.	

● ACCESSORIES:



PINTEK

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CE

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