

PINTEK

AC/DC Current Probe

★ High Sensitivity!

PA-622

★ Low Noise!

- Max. $\pm 100A$ 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



Range	Max. AC Ap-p	Max. AC Arms	Max. DC A
100mV/A	≤ 20	≤ 7	≤ 10
10mV/A	≤ 200	≤ 70	≤ 100

PINTEK PA-622
100 Amp AC/DC Current Probe
(DC ~ 300KHz; 210mA)

OUTPUT TO Oscilloscope

EXT. Supply DC 9V



Range	Max. AC Ap-p	Max. AC Arms	Max. DC A
200mV/A	≤ 10	≤ 3.5	≤ 5
20mV/A	≤ 100	≤ 35	≤ 50

PINTEK PA-655
50 Amp AC/DC Current Probe
(DC ~ 500KHz; 25mA)

OUTPUT TO Oscilloscope

EXT. Supply DC 9V

PA-655

- Max. $\pm 50A$ 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



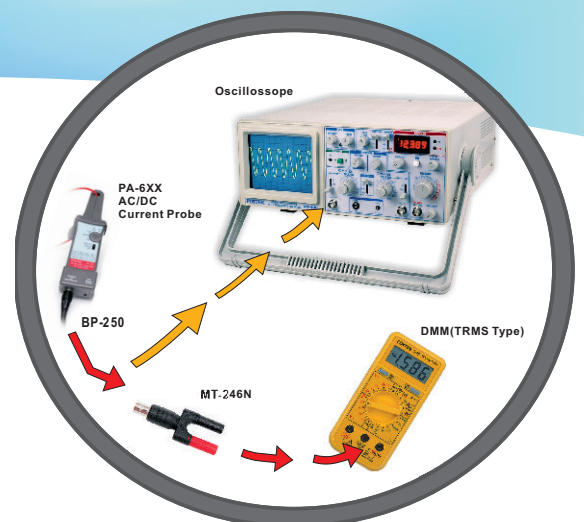
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<http://www.mavin.com.tw>



PA-655/PA-622 AC/DC Current Probe



SPECIFICATIONS:

FUNCTION/MODEL	PA-622
DC Accuracy Typical	$\pm 3\%$: 50mA~10A peak at 100mV/A $\pm 4\%$: 500mA~40A peak at 10mV/A $\pm 15\%$: 40A~100A peak
Max. Working Voltage	300V CAT III
Max. Sensitivity	≥ 10 mA
Frequency Range	DC-300KHz(-3dB)
Rise Time	1.2 μ S
Battery or Adaptor	9V NEDA 1604A, IEC DLR61 or PINTEK Specified Adaptor
Accessories	BP-250, MT-246N, Adaptor, Instruction Manual.

ACCESSORIES:



敏盛企業有限公司

<http://www.mavin.com.tw>

免責聲明

資料僅供參考，若有與原廠不合之處，請以原廠規格為準，且不供任何證明文件之用

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