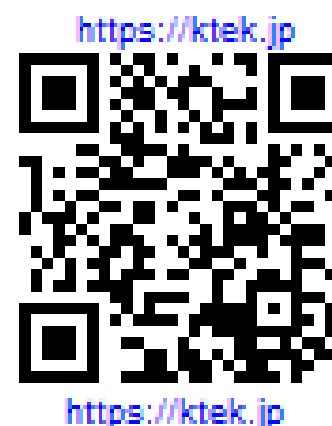


PINTEK社は、数10年の長年にわたり、高電圧計測関連機器を世界に供給しています。ケイテック/KTEKは、長年の計測器業界での豊富な経験/実績を持ち、20年以上の前から、輸入代理店として日本のお客様へハイコストパフォーマンス機器をご提供しています。ケイテックは、単なる販売店ではありません。エンジニアリングソリューション志向の店で、他社にないユニークな電子機器をご提供しています。

画像：各ページへリンク付き



PL-50N



大変ご好評のFT終端器
PL-50N : 50ΩFT終端器
ターミネータ (50Ω, 2W, 2Ghz)
Feedthrough terminator
(貫通型50Ω終端器)
最高級品質・堅牢・低価格



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HVP-50 (50KV, special for DMM using)
New !



DP-40K (40KVp-p / 75MHz)
Spec. Up!



DP-30K (30KVp-p / 75MHz)
Spec. Up!



LCR-900 (LCR Meter, 100KHz, USB)



DP-16K Series (100 MHz, 70MHz, 50MHz / 16KVp-p)



PW-7033 (DC 0~32v/3A x2 + 5V/3A)



MR-30 (Milli-OHM Meter)



PL-10N (Scope Probe Into DMM Converter)



FG-109 (10MHz DDS Function Generator)



PA-699 (DC- 1.5 MHz ; $\geq 1\text{mA}$)



CP-3601R (600MHz, Precision)



HVP-39pro (1000:1, 39KV, 50MHz)



HA-805 (800Vp-p / 100mA, High Power Model)



PW-3063R (32V/6A x 2 + 5V/3A ; 3Digits + 4 Display)



CP-3501R/pro (500MHz, Performance)



PA-629 (300KHz / 200A)



PA-659 (500KHz / 150A)



PL-50Pro (50Ω / Best VSWR)



DP-02VF (150MHz / 80V)



DP-16VF (150MHz/16KV)



DP-08VF (150MHz/800V)



DP-800HS (x1, x10, x100/50MHz)



MODEL	<i>DP-25</i>	<i>DP-35</i>	<i>DP-65pro</i>	<i>DP-50</i>	<i>DP-100</i>	<i>DP-60HS</i>	<i>DP-15K</i>
FEATURE	Economic Model 1.4KVp-p	x10 Gain 1.6KVp-p Function	1.6KVp-p Performance	Economic Model 7KVp-p High Voltage	7KVp-p High Voltage High Frequency	Super High Sensivity Mini Voltage	x10 Gain 15KVp-p High Voltage
Bandwidht	25MHz	35MHz	65MHz	50MHz	100MHz	60MHz	35MHz
Max Sensivity	20mV/DIV	10mV/DIV	20mV/DIV	100mV/DIV	100mV/DIV	1mV/DIV	100mV/DIV
Max Measurement DC	+/- 700VDC	+/- 800VDC	+/- 800VDC	+/- 3.5KVDC	+/- 3.5KVDC	+/- 35 VDC	+/- 7.5KVDC
Max Measurment AC p-p	~1400Vp-p	~1600Vp-p	~1600Vp-p	~7KVp-p	~7KVp-p	~70Vp-p	~15KVp-p
Max Measurement AC RMS	~490V RMS	~560V RMS	~560V RMS	~2.4KV RMS	~2.4KV RMS	~24V RMS	~5.3KV RMS
Attenuator Selection Range	3 / x20 ,x50,x200	2 / x10 ,x100	3 / x20 ,x50,x200	4 / x100 ,x200,x500 ,x1000	4 / x100 ,x200,x500 ,x1000	3 / x1 ,x5,x10	2 / x100 ,x1000
Input Impedance (Differential Input)	4 MΩ 1 PF	8 MΩ 2.5 PF	18 MΩ 1.2 PF	20 MΩ 1.2 PF	16 MΩ 1.2 PF	2 MΩ 2.5 PF	30 MΩ 1.5 PF
Input Resistance (Each Ground)	2 MΩ 2PF	4 MΩ 5PF	9 MΩ 2.4PF	8 MΩ 3PF	8 MΩ 3PF	1 MΩ 5PF	15 MΩ 3PF
Overload Indicator	○	○	○	○	○	○	○
Carry Box	----	----	○	----	○	----	----
Adaptor	○	○	○	○	○	○	○
Accessories	BP-250 BP-256N BP-356N	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-266N BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-256N BP-356N	BP-250 BP-266N BP-276N BP-286 BP-366

※ Specifications and appearance design to change without notification.

Adaptors can be selected by 100V (JS), 110V (UL), 220V (VDE) or 240V (SAA/BS)

MODEL	<i>DP-30K</i>	<i>DP-40K</i>	<i>DP-800HS</i>	<i>DP-8V</i>	<i>DP-16V</i>	<i>DP-30HS</i>	<i>DP-20K</i>
FEATURE	x10 Gain 30KVp-p High Voltage	40KVp-p Supper High Voltage	x100 Gain Supper High Sensivity Performance	x100 Gain Super Big Range High Voltage	x100 Gain Super Big Range High Voltage	x10 Gain Super High Sensivity	x10 Gain 4 Attenuation High Voltage
Bandwidht	50MHz	20MHz	50MHz	50MHz	50MHz	30MHz	20MHz
Max Sensivity	200mV/DIV	500mV/DIV	1mV/DIV	10mV/DIV	20mV/DIV	1mV/DIV	300mV/DIV
Max Measurement DC	+/- 15KVDC	+/- 20KVDC	+/- 400VDC	+/- 4KVDC	+/- 8KVDC	+/- 33VDC	+/- 10KVDC
Max Measurement AC p-p	~30KVp-p	~40KVp-p	~800Vp-p	~8KVp-p	~16KVp-p	~65Vp-p	~20KVp-p
Max Measurement AC RMS	~10.6KV RMS	~14KV RMS	~280V RMS	~2.8KV RMS	~5.6KV RMS	~22V RMS	~8KV RMS
Attenuator Selection Range	2/x200 ,x2000	2/x500 ,x5000	3/x1 ,x10,x100	3/x10 ,x100,x1000	3/x20 ,x200,x2000	3/x1 ,x2,x10	4/x300 ,x600,x1500 ,x3000
Input Impedance (Differential Input)	40 MΩ 1.3 PF	100 MΩ 1 PF	3 MΩ 2.5 PF	20 MΩ 2 PF	30 MΩ 1.5 PF	2 MΩ 1.7 PF	100 MΩ 1.3 PF
Input Resistance (Each Ground)	20 MΩ 2.6PF	50 MΩ 2PF	1.5 MΩ 5PF	10 MΩ 4PF	15 MΩ 3PF	1 MΩ 3.4PF	50 MΩ 2.5PF
Overload Indicator	○	○	○	○	○	○	○
Carry Box	○	○	○	○	○	○	○
Adaptor	○	○	○	○	○	○	○
Accessories	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366

※ Specifications and appearance design to change without notification.

Adaptors can be selected by 100V (JS), 110V (UL), 220V (VDE) or 240V (SAA/BS)

Adaptors can be selected by 100V (JS), 110V (UL), 220V (VDE) or 240V (SAA/BS)

MODEL	<i>DP-16K</i>	<i>DP-16KM</i>	<i>DP-16KL</i>	<i>DP-02VF</i>	<i>DP-08VF</i>	<i>DP-16VF</i>	
FEATURE	x10 Gain High Voltage, High Frequency 16KVp-p	x10 Gain 16KVp-p	x10 Gain Economic Model 16KVp-p	x10 Gain Super High Sensitivity 80Vp-p	x10 Gain 150MHz	x10 Gain 150MHz	
					800Vp-p	16KVp-p	
Bandwidht	100MHz	70MHz	50MHz	150MHz	150MHz	150MHz	
Max Sensivity	100mV/DIV	100mV/DIV	100mV/DIV	2mV/DIV	10mV/DIV	100mV/DIV	
Max Measurement DC	+/- 8KVDC	+/- 8KVDC	+/- 8KVDC	+/- 40VDC	+/- 400VDC	+/- 8KVDC	
Max Measurement AC p-p	~16KVp-p	~16KVp-p	~16KVp-p	~80Vp-p	~800Vp-p	~16KVp-p	
Max Measurement AC RMS	~5.6KV RMS	~5.6KV RMS	~5.6KV RMS	~28V RMS	~280V RMS	~5.6KV RMS	
Attenuator Selection Range	2/x100 ,x1000	2/x100 ,x1000	2/x100 ,x1000	2/x2 ,x20	2/x20 ,x200	2/x400 ,x4000	
Input Impedance (Differential Input)	20 MΩ 5 PF	20 MΩ 5 PF	20 MΩ 5 PF	1 MΩ 5 PF	20 MΩ 7.5 PF	20 MΩ 5 PF	
Input Resistance (Each Ground)	10 MΩ 10PF	10 MΩ 10PF	10 MΩ 10PF	500 KΩ 10PF	10 MΩ 15PF	10 MΩ 10PF	
Overload Indicator	○	○	○	○	○	○	
Carry Box	○	----	----	○	○	○	
Adaptor	○	○	○	○	○	○	
Accessories	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-256N BP-276N BP-286 BP-366	BP-250 BP-266N BP-276N BP-286 BP-366	

※ Specifications and appearance design to change without notification.

Adaptors can be selected by 100V (JS), 110V (UL), 220V (VDE) or 240V (SAA/BS)

2020.10.05

MODEL	HVP-40M	HVP-40DM	HVP-40	HVP-41	CP-3308R	HVP-08	HVP-15HF	HVP-10R	HVP-18HF	HVP-28HF	HVP-39pro
FEATURE	40 KV Analog Meter	40 KV DC 3999 LCD Meter	40 KV DC For DMM Economic	40 KV DC For DMM New Type	2 KV DC 300 MHz Read out	8 KV DC 40 MHz Mini Type	10KV DC 40 MHz Economic	10 KV DC 120 MHz Read out	18 KV DC 100 MHz High C/P	28 KV DC 75 MHz	39 KV DC 50 MHz Performance
Division Ratio	Analog Meter	Digital Meter	1000 : 1	1000 : 1	100 : 1	1000 : 1	1000 : 1	100 : 1	1000 : 1	1000 : 1	1000 : 1
Input Impedance	600 M Ω 4 Watt	2000 M Ω 6 Watt	1000 M Ω 3 Watt	1000 M Ω 3 Watt	100 M Ω 0.5W // 3PF	100 M Ω 1W // 1PF	100 M Ω 1W // 1PF	100 M Ω 3W // 2PF	200 M Ω 3W // 1.5PF	500 M Ω 3W // 1.7PF	900 M Ω 5W // 2PF
Bandwidth	DC	DC	60 Hz	60 Hz	300 MHz	40 MHz	40 MHz	120 MHz	100 MHz	75 MHz	50 MHz
Max. DC	40 KV	40 KV	40 KV	40 KV	2 KV	8 KV	10 KV	10 KV	18 KV	28 KV	39 KV
Max. AC RMS	---	---	28 KV	28 KV	1.4 KV	5.6 KV	7 KV	7 KV	12 KV	20 KV	27 KV
Rise Time	---	---	---	---	1.2 ns	8.8 ns	8.8 ns	3 ns	3.5 ns	5.3 ns	7 ns
Loading Current	67 uA	20 uA	40 uA	40 uA	20 uA	80 uA	100 uA	100 uA	90 uA	56 uA	43 uA
Carry Box	---	---	---	---	---	---	---	○	○	○	○
Read Out	○	○	---	---	○	---	---	○	---	---	---
Probe Lenth	42 CM	41 CM	32 CM	33 CM	17 CM	21 CM	32 CM	31 CM	31 CM	31CM	31 CM
Wire Lenth	75 CM	75 CM	100 CM	100 CM	125 CM	200 CM	200 CM	200 CM	200 CM	200 CM	200 CM
Net Weight	300 g	290 g	230 g	240 g	31 g	180 g	240 g	430 g	430 g	465 g	465 g
Others	Need Not Power	Very Low Load Effect	Economic Model	New Type	2KV Only	8KV Mini Type	Economic Model	High Sensitivity	18 KV High C/P	High Impedance	39 KV Low Load Effect

※ Specifications and appearance design subject to change without notice.

Current Probe Selection Guide

MODEL	PA-622	PA-629	PA-655	PA-659	PA-677	PA-699
MAX DC	100A	400A	50A	200A	70A	40A
MAX AC p-p	200A	800A	100A	400A	140A	80A
MAX AC RMS	70A	280A	35A	140A	49A	28A
Band Width (-3dB)	DC ~ 300KHz	DC ~ 300KHz	DC ~ 500KHz	DC ~ 500KHz	DC ~ 1MKHz	DC ~ 1.5MKHz
Sensitivity 1mV=7mA	10mA/100mA	10mA/100mA	5mA/50mA	5mA/50mA	2mA/20mA	1mA/10mA
Rise Time	1.2 μ S	1.2 μ S	0.7 μ S	0.7 μ S	0.35 μ S	0.2 μ S
Max Working Voltage	300 CAT II	300 CAT III	300 CAT III	300 CAT III	300 CAT II	300 CAT III
Accuracy Typical (DC)	±3%: 50mA ~ 10A ±4% ~ 40A ±15% ~ 100A	±3%: 50mA ~ 40A ±4% ~ 160A ±15% ~ 400A	±3%: 30mA ~ 5A ±4% ~ 20A ±15% ~ 50A	±3%: 30mA ~ 20A ±4% ~ 80A ±15% ~ 200A	±3%: 20mA ~ 14A ±4% ~ 50A ±15% ~ 70A	±3%: 10mA ~ 4A ±4% ~ 40A
Power Source	9V Battery or Adaptor	9V Battery or Adaptor	9V Battery or Adaptor	9V Battery or Adaptor	9V Battery or Adaptor	9V Battery or Adaptor



電流プローブ（クランプ型）
DC/AC電流、高周波まで
（5種以上あります）

標準型プローブ(1:1,10:1)
20Mhz～600Mhz
（10種以上あります）