

▶ **BP-256N**



IC Clip  
(UL 1000V CAT III)

▶ **BP-266**



HV IC Clip  
(MAX. 6500V DC+AC-P)

▶ **BP-276**



Alligator Clip  
(UL 1000V CAT III, 10A)

▶ **MT-246**



BNC to Banana Plug Converter

▶ **PL-10/PL-50**

PL-50:  
50Ω, 2Watt,  
DC~1GHz

PL-10:  
Scope probe to  
DMM Converter,  
DC~50MHz



▶ **BP-250**

BNC Plug to BNC Plug  
(50Ω RG58C UL, 125 cm)



▶ **BP-251**

BNC Plug to Alligator Plug  
(RG58C UL, 125 cm)



▶ **BP-253**

Banana Plug to  
Alligator Clip  
(UL 2KV, 18AWG, 10A, 100cm)



▶ **BP-356**

Banana Plug to Banana Plug  
(UL, 2000V, 18AWG, 50cm)



▶ **BP-366**

HV Banana Plug to Banana Plug  
(UL, 20KV Cable, 60cm)

|              |                                |                                   |                                |   |
|--------------|--------------------------------|-----------------------------------|--------------------------------|---|
| MAX. Voltage | 15KV DC<br>10KV rms<br>30KV PK | 1.2KV DC<br>1.0KV rms<br>1.5KV PK | 600V DC<br>400V rms<br>800V PK | 250V DC<br>200V rms<br>400V PK                    |
| Ratio        | X 1000                         | X 100                             | X 10                           | X 1, X 10   |
| Model        | HVP-15HF                       | HP-9258                           | CP-3351R<br>HP-9101R           | CP-2350<br>HP-9250<br>HP-9100<br>CP-360<br>CP-260 |



HVP-15HF(X1000)  
HP-9258(X100)  
HP-9101R(X10)  
CP-260(X1,X10)

PL-10



MT-246



DMM


 Feed 10M $\Omega$   
Impedance

**MODEL : PL-10**

IMPEDANCE : 1.12M $\Omega$   
 ACCURACY :  $\pm 0.5\%$   
 FREQUENCY B.W. : DC~50MHZ  
 WORKING POWER : MAX. 1Watt  
 INPUT VOLTAGE : MAX. 250VDC or 200V rms AC  
 DIMENSION : 46mm(L)x $\Phi$ 16mm(D)  
 WEIGHT : 25g


**MODEL : PL-50**

IMPEDANCE : 50 $\Omega$   
 Z-TOL :  $\pm 0.5\Omega$   
 FREQUENCY B.W. : DC TO 1 GHz  
 WORKING POWER : 2 WATT  
 DIMENSION : 46mm(L)x $\Phi$ 16mm(D)  
 WEIGHT : 25g


**APPLICATION : (PL-10)**

Matching the impedance of the Scope probe with the DMM. with this converter, the user can use the oscilloscope to watch the wave from and measure the precise reading from the DMM.


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