

TL-122



IEC61010-031  
CAT.Ⅲ1000V  
CAT.Ⅳ600V 10A  
Length 1m  
Clip adapter  
CL-16

CE

TL-506S



Length 0.9m

TL-507



Length 1m

TL-8IC



IC clip  
(use with test leads by inserting pins into socket)  
Length 0.2m

Clip lead for hFE measurement

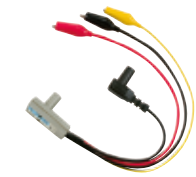
CL-506



Length 0.3m

HFE probe

HFE-5



IC clip  
(use with test leads by inserting pins into socket)  
Length 0.3m

TL-508S



Length 1m

TL-100-OM



Length 1m

TLF-120



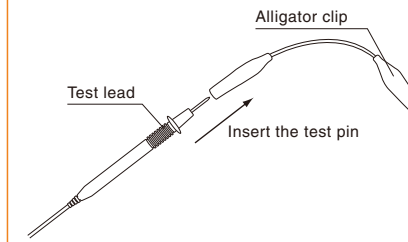
Length 1.4m

HFE-6, HFE-6T



hFE 0 ~ 1000  
Length 0.3m

How to use :  
CL-11, CL-13, CL-15, TL-8IC



AC adapter

AD-71AC (100V)  
AD-72AC (220V)



Length 1.9m

TL-M54



Length 1m

TL-PM3



Length 0.55m

TL-PM5



Length 0.65m

Optical link

KB-USB1



Optical link USB  
PC connection cable  
Length 1.3m

KB-USB2



Optical link USB  
PC connection cable  
Length 1.5m

CE

KB-RS1



Optical link RS-232C  
PC connection cable  
Length 1.9m

KB-RS2



Optical link RS-232C  
PC connection cable  
Length 1.9m

CE

PC Link Plus / PC Link

PC Link Plus  
PC Link



CD-ROM

PC Communication Set

A : KB-RS1 + PC Link  
B : KB-RS2 + PC Link  
C : KB-USB1 + PC Link  
D : KB-USB2 + PC Link

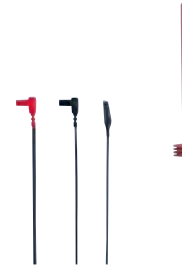
HV probe

HV-10



HV-20  
480M $\Omega$  resistor  
measurement for  
0~30kV or 25kV  
Length 1m

HV-50



HV-60  
1000M $\Omega$  resistor  
measurement for  
0~30kV or 25kV  
Length 1.2m

Clip adapter

CL-11



Alligator clip  
(use with test leads by  
inserting pins into socket)  
(small size)  
Length 0.2m

CL-15



Alligator clip  
(use with test leads by  
inserting pins into socket)  
(big size)  
Length 0.2m

Temperature sensor

T-THP



-20C~200C  
Thermistor probe  
Sensor :  $\phi 2.5 \times 31$ mm  
Length 0.9m

T-300PC



-50C~300C  
Platinic thin film  
Sensor :  $\phi 3.2 \times 135$ mm  
Length 2.2m  
Accuracy :  $\pm 1.9$ C

K-250CD, K-250PC



-50C~250C  
Linear thermocouple K type  
Length 1m

CL-13



Alligator clip  
(use with test leads by inserting pins into socket)  
IEC61010 CAT.Ⅲ1000V  
Length 70mm

CL-16



Alligator clip  
(use with test leads by inserting pins into socket)  
IEC61010 CAT.Ⅲ1000V  
Length 70mm

CL-100SD



IEC61010-031  
CAT.Ⅲ1000V  
CAT.Ⅳ600V  
Length 0.5m  
Clip Lead  
CL-16

K-8-250



-50C~250C  
Surface shape thermocouple K type  
Sensor : 15 $\times$ 16mm  
Length 1m

K-8-300



-50C~300C  
Sheath shape thermocouple K type  
Sensor :  $\phi 3.1 \times 150$ mm  
Length 1.2m

K-8-500



-50C~500C  
Surface shape thermocouple K type  
Sensor : 15 $\times$ 16mm  
Length 1m