

TL-130A

# Model TL-130A

#### **General Purpose DMM Kit**

If you need only one basic accessory kit for your meter, this is the one. Attach probes or clips to the sheath plug to complete your test. Soft, flexible silicone leads make movement easy. Kit is voltage and current rated for either electronic or electrical applications.

- All components compliant to IEC61010-2-031
- Silicone Lead Wire length 60" (1.5m)

TL-130A

CATIII

CATIII

CATIII

CATI

12A

36A

20A

3A

model

1000V

1000V

1000V

300V

■ Tri-fold Velcro Pouch

4mm Straight to Right-Angle

Silicone Leads, 1.5m Probe Bodies w/Ø2mm Tip

Alligator Style Clips

Alligator Clips

**Features** 



# Model CP-3

#### **DC/AC Current Clamp**

- Converts any DMM to a current clamp
- Measures current without disconnecting circuit under test
- Measures to 400A DC or AC
- Outputs I mV per Amp, operates on 2V range of any DMM

# Multimeter Accessories



TL-50

|                                     | CP-3                 |  |
|-------------------------------------|----------------------|--|
| (Accuracy specified at 18° to 28°C) |                      |  |
| Current Range                       | 2A to 400A, DC or AC |  |
| Frequency Response (AC)             | 50 Hz - 400 Hz       |  |
| Accuracy                            | ±(2% reading + 2A)   |  |
| Input Resistance                    | $10$ k $\Omega$ min. |  |
| Maximum Conductor Size              | 1.1" (30mm)          |  |
| Power Requirement                   | 9V battery NEDA 1604 |  |

## **Specifications**

| (Accuracy specified at 18° to 28°C) |   |  |  |
|-------------------------------------|---|--|--|
| Current Range                       | 2A to 400A, DC or AC                      |  |  |
| Frequency Response (AC)             | 50 Hz - 400 Hz                            |  |  |
| Accuracy                            | $\pm$ (2% reading + 2A)                   |  |  |
| Input Resistance                    | I0kΩ min.                                 |  |  |
| Maximum Conductor Size              | 1.1" (30mm)                               |  |  |
| Power Requirement                   | 9V battery, NEDA 1604                     |  |  |
| Battery Life                        | 100 hr typical                            |  |  |
| Operating Temperature               | 0° to 40°C, <70% RH                       |  |  |
| Storage Temperature                 | $-20^{\circ}$ to $+70^{\circ}$ C < 80% RH |  |  |

### Model TL-50 Maxi-Pro DMM Kit

Complete accessory kit for all your DMM testing needs. Includes soft, flexible silicone lead wire easy movement and Tri-Fold Velcro Pouch for convenient storage.

- All components compliant to IEC61010-2-031
- Silicone lead wire length 60" (1.5m)
- **■** Tri-fold Velcro Pouch

### Model TL-10 **SMD Probe Kit**

Extended, slim-line probe body for easy reach. Use with small SMD components or general purpose test points. Includes soft, flexible silicone lead wires for easy movement and clear, PVC Pouch for convenient storage.

- All components compliant to IEC61010-2-031
- Silicone Lead Wire length 60" (1.5m)
- **Clear PVC Pouch**

**Features** 

| - | 0000    |
|---|---------|
|   |         |
|   |         |
|   | PR-6506 |

#### Model PR-650A **RF DMM Probe**

All purpose RF demodulator probe, usable with most DMMs. Allows a DMM to measure sine wave AC signals: IVeff=IVDC Features light weight design.

# Specifications

| <u> </u>          |                      |  |
|-------------------|----------------------|--|
|                   | PR-650A              |  |
| Bandwidth         | 100kHz to 650MHz     |  |
| Accuracy          | ±1dB (100kHz-300MHz) |  |
|                   | ±3dB (300MHz-650MHz) |  |
| Input Voltage     | 100V                 |  |
| HF Voltage        | 35Veff               |  |
| Actuating Voltage | 350mV                |  |
| DMM Input         |                      |  |
| Impedance         | ΙΟΜΩ                 |  |
| Input Capacitance | 8pF                  |  |
| Cable Length      | 48" (1.2m)           |  |



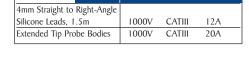


# 40 kV High Voltage DMM Probe

If the voltages you need to measure are above the specifications of general purpose probes, B+K Precision has a higher voltage probe for you.

| Featur | es |  |
|--------|----|--|
|        |    |  |

| Ī |              | PR-28A |                    |            |
|---|--------------|--------|--------------------|------------|
|   | Attenuation  | x1000  | Impedance          | 1000ΜΩ     |
|   | Voltage (AC) | 20kV   | Accuracy (AC & DC) | ±3%        |
|   | Voltage (DC) | 40kV   | Cable Length       | 48" (1.2m) |
|   | Bandwidth    | 60Hz   |                    | I          |



TL-10

model