

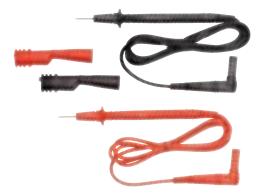
Test Leads



**DL243D**  
48" long silicone lead wires, probe tips, alligator clips, spade lugs, fold-out carrying case



**DL248D**  
Same as DL243D plus spring loaded crimp tips and red tip length extender



**MTL-90C**  
Silicone test leads with alligator clips



**TL244B**  
Heavy duty silicone leads: 48" heavy duty test lead wire with Ever-sharp probe tips plus threaded alligator clips  
Shrouded 90° banana plugs



**TL245A**  
PVC insulated standard test leads



**TL246C**  
Heavy duty silicone test leads with attached extra-large alligator clips



**TL35B**  
Standard leads: 40" PVC insulated lead with standard tips plus threaded large alligator clips, CE approved alligator clips, 0.6" jaw, shrouded 90° banana plugs, one red and one black leads and clips



**TL36A**  
Test leads with threaded alligator clips  
CAT IV / 600 V, CAT III / 100 V



**TL1500**  
Heavy duty test leads  
CAT IV / 1000 V, 1500V MAX



Current Transducers



**ACF-3000AK**  
**3000 A Flexible Current Transducer**

- For use with multimeters or any instrument with AC milli-volt input
- Measures up to 3000 Amps AC
- Connects directly to an instrument
- Flexible head fits all, small conductors and large bus-bars up to 7" in diameter
- Wide frequency bandwidth (10 Hz ~ 20 kHz)



**CT235A**  
• AC/DC current clamp, 1000 A (50/10 kHz), mV output, 1.2" max conductor

**CT237B**  
• AC/DC current clamp, 200 A (50/10 kHz), mV output, .75" max conductor

**CT238A**  
• AC/DC current clamp, 20 A (50/20 kHz) Low current version

**CT-600 AC/DC 600 A AC/DC Clamp-On Transducer**

- For use with multimeters, oscilloscopes, power recorders or any instrument with ac and dc milli-volt input (1 mV ac per Amp)
- AC or DC Current measurement up to 600 A
- Two ranges 100 A and 600 A (millivolt output respectively 10 mV and 1 mV per Amp)
- Wide frequency response 40 - 400 Hz
- Maximum jaw opening 1.33"



**ACF-3000DM-A Current Transducer**

- Extends current range to 3000 A
- Flexible head fits all, small conductors and large bus-bars up to 7" in diameter
- Supplied with adapters for the DM-II PRO and DM-II PLUS units
- Two measurement ranges: 30 A ~ 300 A AND 300 A ~ 3000 A
- Recommended one ACF-3000DM-A for single phase system and three for three phase systems



Line Splitter



**ELS2A, AC Line Splitter**

- Measures load current without splitting line cord
- Two measurement points, X1 and X10 for increased sensitivity
- Built-in voltage measurement jacks
- 115 V, 15 A

Temperature Adapters



**DKTA-620, Single to dual temperature adapter**

- Accessory for multimeters and clamp-ons with temperature input
- Converts single temperature input to a dual temperature
- Computes differential temperature between probes

**TC253B temperature adapter**

- Add thermometer function to any digital multimeter
- °F / °C switchable
- Uses Type K thermocouple sensor
- Includes Type K probe (TP255A)
- Range: -58 °F ~ 1832 °F (-50 °C ~ 1000 °C)
- output 1 mV / °C



Temperature Probes



**MH101KA, Thermocouple**

- Master probe handle for probes
- 5:1 expandable coiled extension wire



**TP110KA, Type-K Temperature Probe**

- Immersion probe tip
- Can be used with MH101KA
- 650 °C (1200 °F)



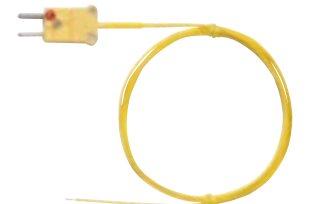
**TP120KA, Type-K Temperature Probe**

- Surface probe tip
- 650 °C (1200 °F)
- Can be used with MH101KA
- Specially designed to get true surface temperatures



**TP130KA, Type-K Temperature Probe**

- Air/gas probe tip
- 650 °C (1200 °F)
- Can be used with MH101KA
- Specially designed with radiation sheath



**TP255A, General purpose type-K probe**

- 200 °C (392 °F)



**TP254A, Higher-temperature immersion probe**

- 1100 °C (2012 °F)



**TPK-59, Thermocouple**

- Accessory for multimeters and clamp-ons with temperature input
- Measures temperature from -50 °F ~ 600 °F
- Plugs directly to a meter without additional adapters