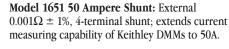
Test Leads and Probes

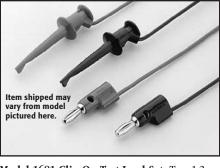


TEST LEADS AND PROBES SELECTOR GUIDE		
Model	Name	Use With:
1600A	High Voltage Probe	DMMs
1651	50-Ampere Shunt	DMMs
1681	Clip-On Test Lead Set	DMMs
1751	Safety Test Leads	All DMMs, Series 2400
1752	Premium Safety Test Lead Kit	All DMMs, Series 2400
1754	Safety Universal Test Lead Kit	All DMMs, Series 2400
2187-4	Low Thermal Test Lead Kit	2182A, 622x Current Sources
2600-BAN	Banana Test Leads/Adapter Cable	2601, 2602, 2611, 2612, 2601A, 2602A, 2611A, 2612A
3706-BAN	Banana Test Leads/Adapter Cable	Series 3700 Mainframes
3706-TLK	Test Lead Kit	Series 3700 Mainframes
5804	General-Purpose, 4-Terminal Test Lead Set	Series 2400, 2750, DMMs
5805	Kelvin Probes, 0.9m (3 ft)	Series 2400, 2750, DMMs
5805-12	Kelvin Probes, 3.6m (12 ft)	Series 2400, 2750, DMMs
5806	Kelvin Clip Lead Set, 0.9m (3 ft)	Series 2400, 2750, DMMs
5807-7	Helical Spring Point Test Leads, 2.1m (7 ft)	Series 2400, 2750, DMMs
5808	Single-pin Kelvin Probe	Series 2000, 2700, 2701, 2750, Series 2400
5809	Kelvin Clip Lead Set	Series 2000, 2700, 2701, 2750, Series 2400
6517-RH	Humidity Probe with Extension Cable	6517A, 6517B
6517-TP	Thermocouple Bead Probe	6517A, 6517B
7401	Thermocouple Wire Kit, 30m (100 ft), Type K	2001-TCSCAN, 2100, 3720, 3721, 3724, 7057A, 7700, 7706, 7708
8605	High Performance Modular Test Leads	All DMMs, 2100, Series 2400
8606	High Performance Modular Probe Kit	All DMMs, Series 2400, Series 2600, Series 2600A, Series 3700
8681	Low Cost RTD	2001, 2002, 2010 DMMs (with 8680)
CA-109A	Test Lead Set for Output Connections	2000-SCAN, 2001-SCAN, 2001-TCSCAN





CABLE LENGTH: 1.4m (56 in).
For use with: DMMs



Model 1681 Clip-On Test Lead Set: Two 1.2m (48 in) leads terminated with banana plugs and spring action clip-on probes.

For use with: DMMs



Model 1751 Safety Test Leads: 91.4cm (36 in) test lead set supplied with each Model 175A and 197A. Finger guards and shrouded banana plugs help minimize the chance of making contact with live circuitry.

For use with: All DMMs, Series 2400 SourceMeter® Instruments



Model 1600A High Voltage Probe MAXIMUM INPUT: 40kV DC or peak AC to 300Hz. INPUT RESISTANCE: $1000M\Omega$. DIVISION RATIO: 1000:1 (into $10M\Omega$).

For use with: DMMs



