



# Accessories for 35XX Series LCR Meters

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**2005B - Chip Tweezers (5ft)**  
Four-terminal tweezers make solid connections to chip components in manual sorting applications. Capacity of jaws is 12.7mm (0.5 in.). The 2005B Tweezers include a 1.5m (5 ft) cable for connection to the 3525 or 3550. Contact tips are replaceable. *Frequency range: 42 Hz-1 MHz.*



**3510-Radial Lead Adapter**  
This sorting fixture allows for efficient four-wire measurement of leaded parts. The test fixture features spring action contacts for easy insertion and removal of test components. For 3525 or 3550.



**GPIB (IEEE-488) Cables**  
1583-3 – 1-meter GPIB buss cable  
1583-6 – 2-meter GPIB buss cable  
1583-9 – 3-meter GPIB buss cable



**47422-Chip Tweezer Replacement Kit**  
Tweezer tips are intended to last 100,000 to 500,000 operations. An optional tip replacement kit includes 12 replacement tips, 2 screws and 1 wrench.



**47454 - Kelvin Klip Leads**  
Kelvin Klip Leads allow solid four-terminal, Kelvin connections to leaded components. The jaws are assembled with hardened gold-plated, beryllium copper, which ensures low contact resistance, low thermal emf to copper, high corrosion resistance, and long service life. An alligator clip is provided allowing connection of a passive guard. The assembly includes a 5 ft (1.5m) cable for connection to the 3525 or 3550. *Frequency range: 42 Hz-1 MHz.*



**3502 - BCD Interface**  
BCD output for interface to handlers and other automated systems.



**3511 - SMD Test Fixture**  
Available for performing three terminal measurements on surface mount devices. Connects directly to the front panel of the 3525 or 3550. Use the 3511 for medium and high impedance measurements. *Frequency range: 42 Hz-5 MHz.*



**3501 - GPIB Interface for 3525**  
GPIB (IEEE-488)-compatible interface card. Field or factory installation.



**3514 - BNC to Spade Lug Kelvin Adapter**  
For the 3550 or 3525 (3 ft.).



**3505 - GPIB Interface for 3550**  
GPIB (IEEE-488)-compatible interface card. Field or factory installation.



**KK100- Kelvin Klip™ Rebuild Kit**  
Kelvin Klip™ replacements for construction or repair of Kelvin Klips.

**3525-900-01 - Instruction Manual**  
Printed copy of the 3525 users manual.

**3550-900-01 - Instruction Manual**  
Printed copy of the 3550 users manual.

**740570 - RS-232C Cable for 3550**  
9 pin to 25 pin (DTE) for 3550

**For a FREE Catalog Call 800-666-1010  
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