

SMART TWEEZERS

SPECIFICATIONS
Measured Parameters: C, L, R, ESR, Rs, Rp
Voltage: DC up to 8 V
Test Frequencies: 100 Hz, 1 kHz, 10 kHz
Drive Voltage: 400 mV
Battery Type: 1.5 V LR44 Alkaline or Air zinc
1 Year Warranty

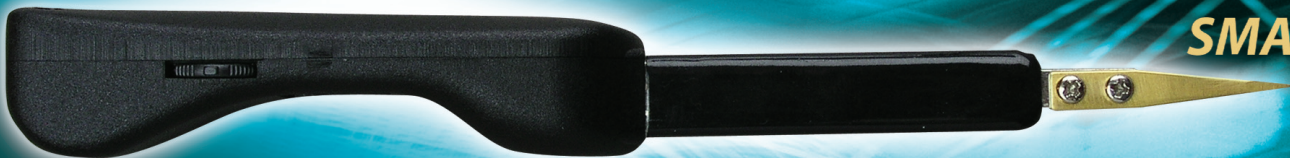
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L-C-R meter integrated with tweezers
Measurement modes: Auto, R, L+R, C+R
Dual display read-out
Ideal for working with SMT components

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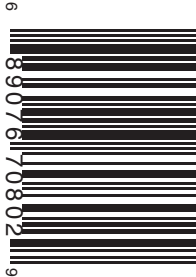
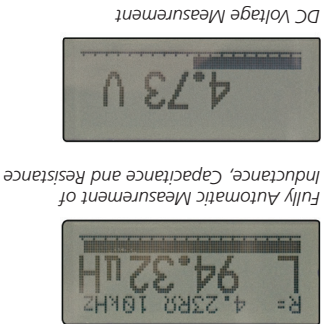
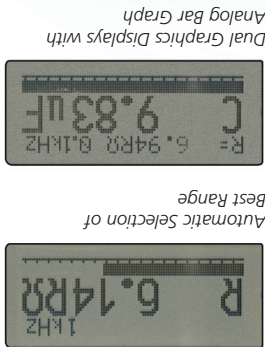


SMART TWEEZERS is an L-C-R meter featuring a unique electronic and mechanical design. Built-in precision probes are especially intended for working with SMT components. Smart Tweezers is ideal for component evaluation and sorting, onboard impedance testing, PCB debugging and repair.

FEATURES:

- Fully automatic L, C, R measurements
- DC/AC Voltage measurements
- Diode polarity test
- Dual display read-out of primary and secondary parameter
- Auto range
- Three test frequencies
- Analog bar graph and audio feedback
- Left/Right hand display mode
- Manual settings for measurement mode and test frequency

Made in Canada



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