



Any loss factor in capacitor or inductor does not affect measurement. It has a FUNCTION switch to select resistance (R) inductance (L) or capacitance (C). Measurement with this is as simple as with a multi-meter. All you need to do is to select the FUNCTION (R, L, or C) and set the RANGE switch to the appropriate range, connect the component to the terminals and read.

Technical Specifications

Basic Function	
Resistance Range	9.99 Ohms to 19.99 Mega Ohms
Inductance Range	199.9 milli Henry to 19.99 Henry
Capacitance Range	199.9 Pico Farad to 1.999 Micro
Accuracy	$\pm 1.0\%$ of rdg ± 2 digit
Test Frequency	1.0 KHz (Inductance and capacitance) DC (Resistance)
Zero Adjustment	Effective in capacitance and inductance measurement
Power Supply	220volts /50Hz, $\pm 10\%$
Accessory	Operating Manual and test lead

Note: Specifications are subject to change.

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