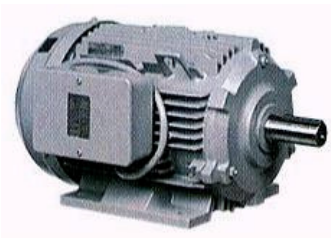




### FEATURES

- DC 4 terminal Resistance Measurement with testing voltage max. AC450V.
- Automatic Test with PC through RS232C Interface equipped as standard.
- Directly display Temperature Conversion Value by setting parameters.
- It is possible to print out measured values and temperature conversion values with an optional thermal printer kit and also to print out every given time with an internal mode.

### APPLICATION



Motor

- Power Tool
- Compressor Motor for Air Conditioner
- Industrial Motor
- Home Appliances



Transformer

- Audio & Visual Instruments
- Electronic Oven
- Medical Equipments

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## SPECIFICATIONS

<b>Voltage Measuring Range</b>	0 – 500V (performance value)
<b>Resistance Measuring Range</b>	4 $\Omega$ Range : 0 – 4.000 $\Omega$ 40 $\Omega$ Range : 3.00 – 40.00 $\Omega$ 400 $\Omega$ Range : 30.0 – 400.0 $\Omega$ 4000 $\Omega$ Range : 300 – 4000 $\Omega$
<b>Applied Voltage to Test Samples</b>	Max. AC450V (50/60Hz)
<b>Measuring Input Impedance</b>	More than 200k $\Omega$ (50/60Hz)
<b>Minimum Resolution</b>	Resistance Value: Digital 4 digits Maximum Display 4400 Temperature : Digital 5 digits Maximum Display 999.9 $^{\circ}$ C 1999.9 $^{\circ}$ F  Voltage: Digital 3 digits Maximum Display 550
<b>Accuracy</b>	$\pm(0.2\%FS + 2 \text{ digits})$
<b>Communication Facility</b>	RS232C compliance (D-SUB 9 pin) Data print out ( with an optional thermal printer)
<b>Rated AC Voltage</b>	AC100V – 240V $\pm 10\%$ 50/60Hz
<b>Size</b>	W 430 xH 150 xD 385 (mm)
<b>Weight</b>	Approx. 18.0kg
<b>Option</b>	Thermal Printer (serial interface) DC Cut Capacitor



DC Cut Capacitor Series



Thermal Printer Kit

