C & tan &Meter DAC-TCG-L1 for Dry Test of Transformer

CAPACITANCE AND tan δ MEASURING SET

DAC-TCG-L1 is suitable for the drying control of coils in power transformers. Since the testing set with a built-in testing power supply has an analog output of the value of $tan\delta$, you can monitor continuously the dry condition of coils.



■Test Specimen Transformer, Cables, Capacitor, Insulating material

Feature • Wide Range: Capacitance: 200pF - 2uF, $tan \delta$: 0-100%

● Test Voltage: AC125V / 250V 50/60Hz

ullet Analog Output: DV O-1V (for capacitance and $an\delta$

■ Specification ■ Test Voltage AC125V/250V 50/60Hz

●Test Range Capacitance : 200pF - 2uF

 $tan \delta$: 0 - 100%

■ Resolution Capacitance : 1pF (at 2nF range)

 $\tan \delta$: 0.01% (at 2% range)

ullet Analog Output DC O-1V (Capacitance and $an \delta$)

• Power Supply $100V \pm 10\%$ 50/60Hz

● Size and Weight W430 * H149 * D385 (mm) 15kg

• Accessory 1) Measuring Cable 1

2) AC code3) Grounding cable1

4) Carrying bag 1

Specifications are subject to change for improvements without prior notice.



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