

Product Code . JL-AET-1472

Measurement of Inductance and Capacitance



Description

Measurement of Inductance & Capacitance

- To measure value of unknown capacitance
- To measure value of unknown Inductance

Features:-

- $\pm 12V$ D.C. at 100mA, IC regulated Power Supply internally connected
- 1 KHz Sine Wave Oscillator
- Audio Amplifier and speaker for null detection
- Five unknown values of capacitors selectable by a band switch
- Three unknown values of inductors selectable by a band switch
- Two decade resistances in 100 ohm steps
- Potentiometer and adequate no. of other electronic components
- Mains ON/OFF switch, Fuse and Jewel light

Specifications:-

- The unit is operative on 230V $\pm 10\%$ at 50Hz A.C. Mains
- Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length $\frac{1}{2}$ metre
- Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections/observation of wave forms
- Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References

Weight:-

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- 3 Kg. (Approx.)

Dimension:-

- W 340 x H 110 x D 210

Measurement of Inductance and Capacitance Manufacturer India, Measurement of Inductance and Capacitance Exporters, Electronics Measurement of Inductance and Capacitance, Buy Measurement of Inductance and Capacitance Online India, Educational Equipments for School Lab, Laboratory Equipment Suppliers, Didactic, Didactic Measurement of Inductance and Capacitance, Analog Electronics Trainers Equipment Exporters, Scientific Instrument and Equipment Manufacturer.

{ "@context": "http://schema.org/", "@type": "Product", "name": "Measurement of Inductance and Capacitance", "image": "https://www.jlabexport.com/images/catalog/product/1022827520_2017-10-24.jpg", "description": "Measurement of Inductance & Capacitance To measure value of unknown capacitance To measure value of unknown Inductance The unit is operative on 230V $\pm 10\%$ at 50Hz A.C. Mains Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length $\frac{1}{2}$ metre Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections/observation of wave forms Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References Weight:- 3 Kg. (Approx.) Dimension:- W 340 x H 110 x D 210 Measurement of Inductance and Capacitance Manufacturer India, Measurement of Inductance and Capacitance Exporters, Electronics Measurement of Inductance and Capacitance, Buy Measurement of Inductance and Capacitance Online India, Educational Equipments for School Lab, Laboratory Equipment Suppliers, Didactic, Didactic Measurement of Inductance and Capacitance, Analog Electronics Trainers Equipment Exporters, Scientific Instrument and Equipment Manufacturer.", "brand": "Jlab export", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }
