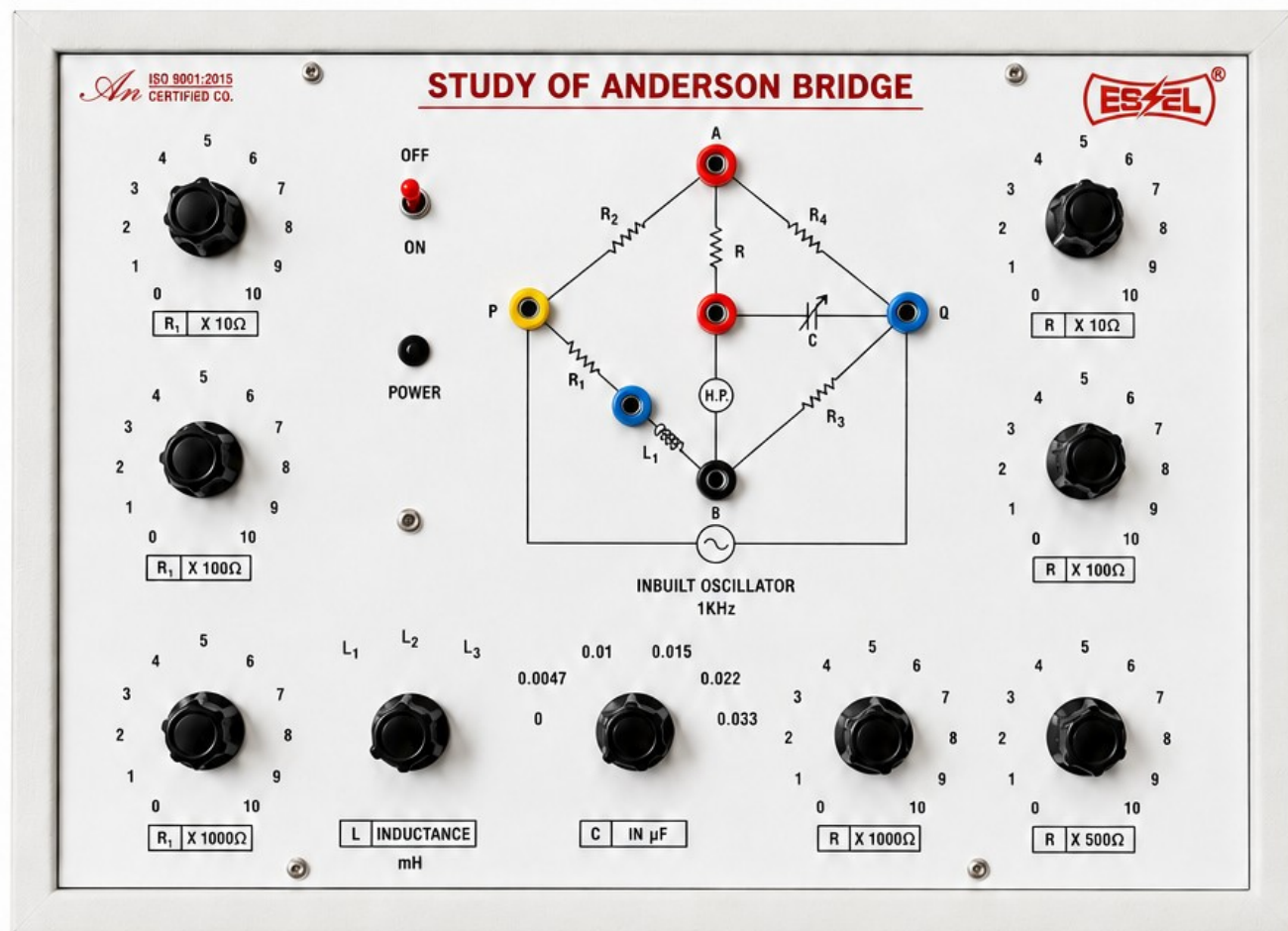


ANDERSON BRIDGE APPARATUS

Precision Measurement. Trusted Accuracy.

Advanced AC Bridge for Inductance and Capacitance Measurement



OVERVIEW

The Anderson Bridge Apparatus is a precision AC bridge designed for accurate measurement of inductance and capacitance. It is widely used in laboratories, R&D centers, and educational institutions.



High
Accuracy



Robust
Design



Easy
Operation



Reliable
Performance

SPECIFICATIONS

- Type : AC Bridge
- Bridge Type : Anderson Bridge
- Measurement : Inductance & Capacitance
- Oscillator Frequency : 1 KHz (Approx.)
- Oscillator : Inbuilt 1 KHz A.C. Oscillator
- Detector : Null Detector (Headphone)
- Inductance Range : 0.1 mH to 11.1 H (3 Range)

- Capacitance Range : 0.0047 μ F to 0.033 μ F
- Resistance Range : 1 Ω to 11.11 K Ω (5 Decade)
- Ratio Arms : R1, R2, R3, R4, R (5 Decade each)
- Power Supply : 230V AC, 50Hz
- Dimensions (mm) : Approx. 340 (W) x 210 (H) x 150 (D)
- Weight : Approx. 4.5 kg
- Applications : Measurement of inductance and capacitance in laboratories and industries

CONTACT US



62 Azad Nagar, Near Rampur Chowk,
Behind Khalsa Tent House,
Ambala Cantt, Haryana, 133001 India



Info@eselindia.com
Sharma_electrical@yahoo.com
asinternational024@gmail.com



+91 9416183370
+91 9416493069, +91 9306996454
International Business +91 7015448621

OUR WEBSITES



www.eselinternational.org
www.esellab.com

ALSO ON

trade.gov.in

ESEL – Delivering Excellence in Every Measurement