

Product Code . JA-AET-1463

DE Sauty Bridge



Description

DE-Sauty Bridge

Object:

- To study the working of a DE Sauty Bridge and to compare the capacitance of two capacitors

Features:

- The board consists of following built-in parts
- Two Decade Resistances, each with single dial in steps of 100W total 1kW, to form the two arms of the bridge
- Two Decade Capacitors, each with single dial in steps of 0.1mF total 1mF, to form the other two arms of the bridge
- A High Impedance Head Phone, for detecting the null position
- Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length ½ metre
- 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

Other Apparatus Required:

- Bridge Oscillator

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