

Product Code . JA-AET-1454

Anderson Bridge



Description




Anderson Bridge

Object:

- To measure the inductance of a given Coil by Anderson Bridge method

Feature:

- Anderson bridge circuit with arms values
- Potentiometer for varying one arm
- Three different value inductance
- Potentiometer with calibrated dial
- Five capacitors selected by a band switch
- Audio amplifier with its IC regulated power supply
- One KHz sine wave oscillator with its IC regulated power supply
- Speaker
- Mains on/off switch, fuse and jewel light
- The unit is operative on 230 V $\pm 10\%$ at 50Hz A.C. mains
- Adequate no. of patch cords stackable from rear both ends 4/ 2mm spring loaded plug length $\frac{1}{2}$ meter
- Good quality, reliable terminal/sockets are provided at appropriate places on panel for connections/ observation of waveforms
- Strongly supported by detailed operating instructions, giving details of object, theory, design procedures, report suggestions and book references

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