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Lissajous Figure Apparatus Experiment Apparatus

Product Image



Description

Objective : To Study of Lissajous Patterns Apparatus has been designed to study the various Lissajous figures when sine wave signals of same frequency differs in phase.

Features : Fixed Output DC Regulated Power Supply of +15V. Built in Sine Wave Oscillator of 1 kHz frequency. Capacitor & resistance are mounted behind the front panel selectable through SPDT switches with connections brought out on sockets. One potentiometer (S) is mounted on the front panel to change the phase difference. One operational amplifier IC 741 is placed inside the cabinet with connections brought out on sockets for 180 Phase Shift.

Catalog No. Particulars

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.