

Product Name : RF I-C Oscillators	Product Code : NLAB-ELECTRONICSAB420032
Description : RF I-C Oscillators(Hartley's, Colpitt's, Clapp's)	
Technical Specification : Experiment Training Board has been designed specifically for the study of Transistor RF Oscillators such as (i) Hartley's (ii) Colpitt's and (iii) Clapp Oscillators using L-C. Object: To study the following transistor RF oscillators using L-C : 01. Hartley's Oscillator. 02. Colpitt's Oscillator. 03. Clapp's Oscillator. Features: The board consists of the following built-in parts : 01. -9V DC at 50mA, IC regulated Power Supply internally connected. 02. PNP transistor.	

03. Variable gang condenser.

Adequate no. of other electronic components.

Mains ON/OFF switch, Fuse and Jewel light.

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.

Weight : 3 Kg. (Approx.)

Dimension : W 340 x H 110 x D 210

Other Apparatus Required:

Absorption Wave Meter

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