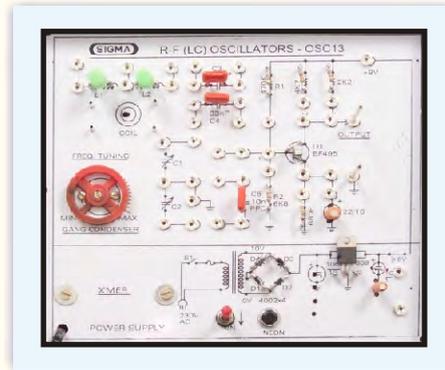




RF (LC) OSCILLATORS

MODEL OSC19

This board has been designed with a view to provide practical and experimental knowledge of different types of RF (LC) oscillators on SINGLE PCB.



SPECIFICATIONS

1. Built in Power supply : +15V DC at 200mA IC Regulated & short circuit protected
2. Power requirement : 230V, 50Hz AC.
3. Following parts provided on single PCB with connecting terminals.
Transistor BC548B/2N3904
4. To demonstrate the operation of RF (LC) Oscillators - Hartley's Oscillator, Colpitt's Oscillator and Clapp's Oscillator
5. All parts are soldered on single pin TAGS on single PCB of size 12" x 9" with complete circuit diagram screen printed in multi colour.
6. Standard Accessories :
 1. A Training Manual.
 2. Connecting Patch cords.

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Dealer:-