



RF CIRCUIT DESIGN TRAINER

MODEL - RFDESIGN100

This trainer has been designed with a view to provide theoretical and practical knowledge of RF circuits and components.



SPECIFICATIONS

1. Source : Variable source with Frequency counter.
Freq Range : 0.85 GHz to 1.3 GHz
2. Amplitude : 110 dBuV into 50 ohms.
Display : 5 digit LED Display.
Accuracy : 100 ppm. +- 1 digit
3. RF Series and Parallel LC Circuits
4. RF CMOS Mixer
5. RF CMOS LNA
6. RF CMOS Colpitt Oscillator
7. RF CMOS Amplifier
8. Display : 16 * 2 Lcd Display
9. Accessories : Connecting Cables and Pad

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Dealer:-