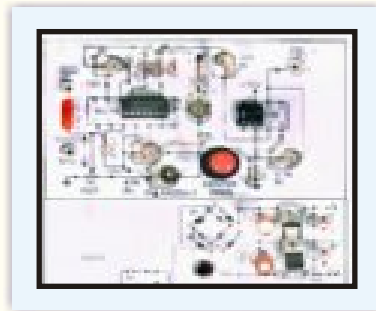




BALANCED SLOPE FM DEMODULATION TRAINER MODEL - COM104F-2

This trainer has been designed with a view to provide practical and experimental Knowledge of Frequency Demodulation technique on a SINGLE P.C.B.



SPECIFICATIONS

1. Power supply requirement : 230V AC, 50 Hz.
2. Built in IC based power supply.
3. Demodulator Type : Balanced Slope Detector.
4. Standard Accessories :
 1. A Training Manual.
 2. Connecting Patch cords.

EXPERIMENTS

1. To study theory of Frequency Demodulation.
2. To demodulate FM Signal using Balanced Slope Detector.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-