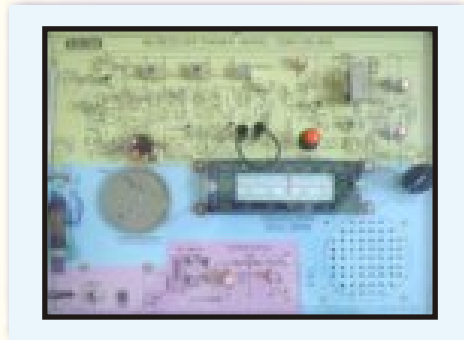




AM RECEIVER TRAINER

MODEL- COM123NRX

This trainer has been designed with a view to provide practical & experimental knowledge of a general circuit of Amplitude Modulation Receiver on SINGLE PCB.



SPECIFICATIONS

1. Power supply requirement : 230V AC, 50 Hz.
2. Built in IC based power supply.
3. RF carrier frequency : 550 KHz to 1600 KHz.
4. Built in AF Modulating signal generator
Frequency : 200 Hz to 20 KHz
Amplitude : 0 to 1.0 Vpp
5. Input signal : Through Microphone or AF modulating signal generator
6. Transmission Range : 20 feet.
7. Receiver : A.M. receiver and power supply.
8. Test points : Input signal, AM modulated signal, AM demodulated signal
9. All parts are soldered on single PCBs of sizes 12" x9" with complete circuit diagram Screen-printed.
10. Standard Accessories : 1. A teaching manual

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:-