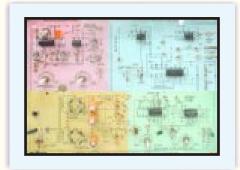


CONTINUOUS VARIABLE SLOPE DELTA MODULATION DEMODULATION TRAINER

MODEL - CVSD100

This trainer has been designed with a view to provide practical and experimental knowledge of Continuous variable slope delta (CVSD) Modulation & Demodulation on single P.C.B.



SPECIFICATIONS

- 1. Power supply requirement : 230V AC, 50 Hz.
- 2. Built in IC based power supply.
- 3. On Board AF Modulating signal generator Sine wave

Frequency Range	: 300 Hz to 3.4KHz	
Amplitude	: 0 to 5Vpp.	

4. On Board Sampling Pulse signal generator.

	Frequency Range	:	2KHz to 32KHz
5.	Sections	:	CVSD Modulation & CVSD Demodulation
6.	Standard Accessories	:	1. A Training Manual

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