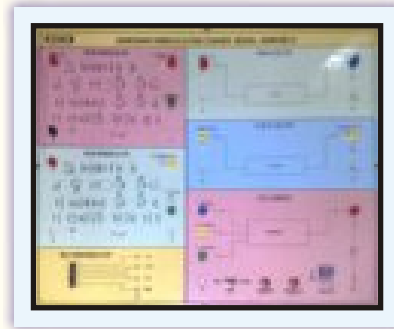




QAM/DQAM DEMODULATION TRAINER

MODEL - QAM100F-D

This trainer has been designed with a view to provide practical/experimental knowledge of QAM, DQAM Demodulation technique on a SINGLE P.C.B.



SPECIFICATIONS

- | | | |
|---------------------------|---|--|
| 1. Receiver Clock | : | Generated by Phase-Lock Loop. |
| 2. Data Format (decoding) | : | Tribit decoding (I, Q & C), Differential Decoding |
| 3. Carrier Demodulation | : | 8-QAM/DQAM |
| 4. Standard Accessories | : | Experimental and Circuit Description Manual.
Connecting Patch cords. (6 Nos.) |

EXPERIMENTS

1. To study theory of QAM/ DQAM Modulation & Demodulation.
2. To demodulate QAM signal
3. To demodulate DQAM signal

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:-