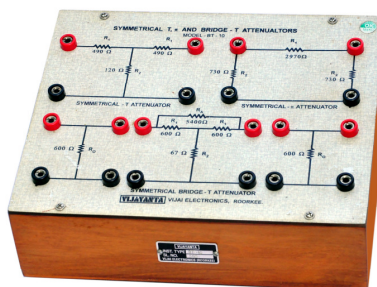


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STUDY OF SYMMETRICAL “T”, “ π ” AND BRIDGE – T ATTENUATORS, MODEL – BT – 10



FEATURES:

- ** Circuit is engraved on a decorated bakelite sheet to facilitate better on clear under standing.
- ** A complete working manual containing theory, circuit details and operating procedure is supplied with the experimental board.
- ** Stackable type connecting leads are supplied with the board for easy and perfect inter connections.
- ** Three combination of resistances are given on front panel and sockets are provided for input and output.
- ** Builtin Square Wave Oscillator.

EXPERIMENTS :

Symmetrical Attenuators may be put into four categories :

1. Symmetrical T – Attenuators.
2. Symmetrical π – Attenuators.
3. Symmetrical Bridge – T – Attenuators.

OTHER APPARATUS REQUIRED :

1. Function Generator.
2. A General purpose Dual Trace C.R.O.