

Experimental Training Board has been designed specifically for the study of Push Pull Amplifier.

Practical experience on these boards carries great educative value for Science and Engineering Students.

Object:

To study class 'B' Push Pull Power Amplifier for :

01. Power Output measurement.
02. Frequency Response.
03. Distortion measurement.

Features:

The board consists of the following built-in parts :

01. Three valves with bases fixed on panel and wired internally.
 02. Output transformer.
 03. Adequate no. of other electronic components.
- * Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length ½ metre.
 - * Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections/ observation of waveforms.
 - * Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.
 - * Weight : 3 Kg. (Approx.)
 - * Dimension : W 340 x H 110 x D 210

Other Apparatus Required:

- * IC Regulated Power Supply
- * Decade Audio Frequency Generator
- * A.C. Millivoltmeter
- * Output Power Meter
- * Distortion Meter

Note: Specifications are subject to change.

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