Product name:	Product code:
Transistor Amplifier Trainer	CMI-NP-0272



Description

A trainer to study common emitter, common base and common collector amplifiers and frequency response. Used in electronics labs. Features include CE, CB and CC configurations, frequency response study and built in signal source.

Technical specification

Board	PCB
Input	230 V AC 50 Hz
Experiments	8 or more

Standard Accessories

- Patch cords
- Manual

Circuits are wired on the board and tested with a signal generator and oscilloscope. Key specifications include transistor of BC 547 or equal and supply of 0 to 15 V variable.

Features

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- Frequency response study
- Built in signal source
- Regulated supply
- Test points

Technical Specifications

Transistor	BC 547 or equal
Supply	0 to 15 V variable
Signal generator	1 kHz to 100 kHz
Gain	Measured
Meters	Digital