Product name:	Product code:
Transistor Characteristics and Biasing Trainer	CMI-NP-1444



Description

Transistor Characteristics and Biasing Trainer is a bench trainer designed for plotting BJT and FET characteristics and studying biasing circuits.

Technical specification

Plots	input and output
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Patch cords
- Transistors
- Manual

The Transistor Characteristics and Biasing Trainer is a bench trainer built for plotting BJT and FET characteristics and studying biasing circuits.

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Features

- Selectable transistor type
- Variable base and collector supply
- Digital voltmeter and ammeter
- Clear connection diagram
- Safe supply design

Technical Specifications

Transistors	BJT, FET, MOSFET
Collector Supply	0 to 30 V, 500 mA
Base Supply	0 to 5 V
Meters	V and A digital
Test Points	4 mm