



EEG SIMULATOR

MODEL EEG100

This board has been designed with a view to provide practical and experimental knowledge of EEG.

SPECIFICATIONS

The EEG Simulator consists of 16 channels and point to observe the different waveforms.

1. Input power : 230 V AC Supply, 500 mA
2. Frequency knob : for varying Delta, Theta, and Beta at diff. frequency
3. Amplitude knob : vary amplitude of each frequency
4. LEDs : D for Delta, T for Theta, Alpha and B for Beta
5. Output pin & Common point : To observe different waveforms.
6. Charging On switch : ON/OFF
7. Enclosure : ABS

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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