

Product Code . JL-PET-10243



Linear System Simulator Trainer

Description

Linear System Simulator Trainer

Simulated first, second and third order system of type-0 and type-1.

Calibrated variable gain amplifier (Resolution 1:1000).

Built-in signal sources of Square wave and Triangular Frequency of 45-90Hz With Amplitude 0-2.5V.

Uncommitted amplifier for phase adjustment, Provision for disturbance inputs.

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