



Determination of Transfer Function of a RLC System using Transfer Function Analyser Trainer Kit

Objective

- Determination of Transfer Function of a RLC system using Transfer Function Analyser Trainer Kit.

System Description

- R, L, C network with power supply to conduct experiment for determination of Transfer Function.

Features

RLC Network

- Integrated R, L and C network for transfer function analysis.

Power Supply

- Built-in power supply for conducting experiments.

Experimental Capability

- Enables determination and study of transfer function characteristics of RLC systems.
- Suitable for analysis of frequency response and system behavior.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Educational Applications

- Understanding transfer function concepts in electrical networks.
- Study of dynamic response characteristics of RLC circuits.
- Practical verification of theoretical transfer function models.

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