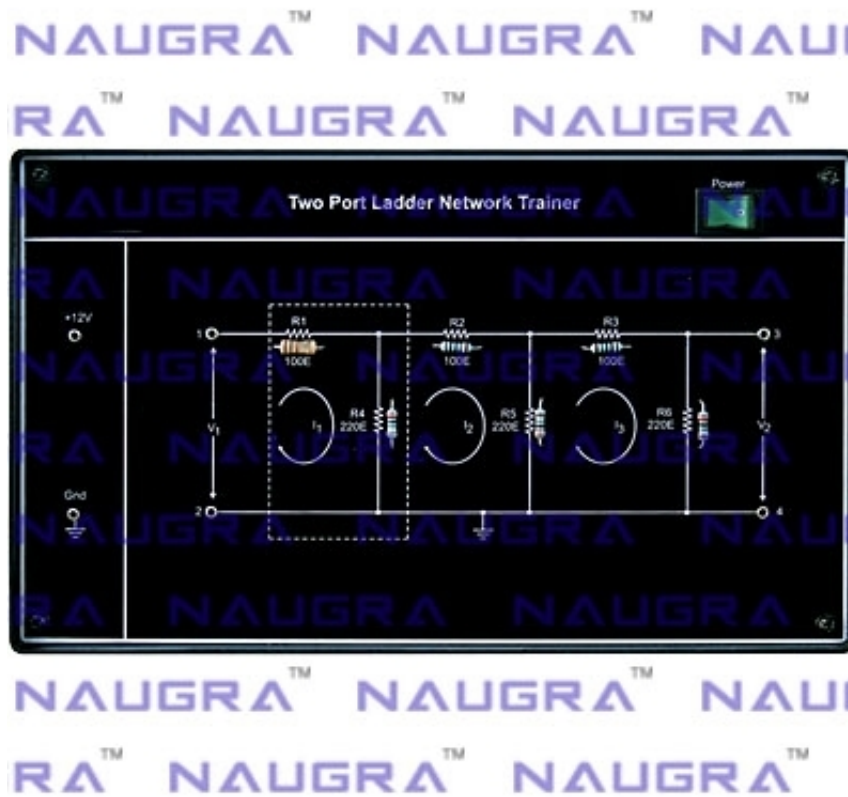


Product Name :

Two Port Ladder Network Trainer for Electronics Teaching Labs

Product Code :

BEL-TR-16



Description :

Two Port Ladder Network Trainer - Two Port Ladder Network Trainer, NV6517 is a useful trainer to illustrate the importance of Transfer Function of two port ladder network. It is the general configuration of a ladder network in which series arm is represented as Impedance arm and Shunt arm is represented as Admittance arm. If each arm represents one element, the network is known as a simple ladder network otherwise, the ladder network may contain arms, which represent series - parallel combination of elements. It can be used as stand alone unit with inbuilt DC power supply. NV6517 includes the experimental calculation of Transfer Function of two port ladder network and verifies the results by comparing it with the theoretical value in a simple manner. The training system helps one to be fully acquainted with the significance of Transfer Function of two port ladder network.

Exclusive and Compact design

Inbuilt +12 V DC Power Supply

e-Manual

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