

Study of Microwave components (Magic T, Directional Coupler, Isolater, Circulator)

Product Categories: [Electronics](#), [Engineering Equipment](#), [Microwave Lab Training Modules](#), [Microwave Lab Training Modules](#)

Product Page: <https://www.labappara.com/product/8035/>

Product Description

Study of Microwave components (Magic T, Directional Coupler, Isolater, Circulator)

EXPERIMENTS :

- To Study Magic Tee, Directional Couplers, Isolators & Circulators.
- To Study the characteristics of detector diode
- To study Attenuation measurement.
- To study the return loss measurement.

List Of Component:

Klystron power supply

Klystron Tube

Frequency Meter

Fixed Attenuator 3,6,10db

Detector Mount

Slotted Section

VSWR Meter Solid State

S S Tunner

Cooling Fan

MHD Coupler 3,10,20db

E-Plane Tee

Klystron Mount

Isolator

Variable Attenuator

Magic Tee

Movable Short

Tunable Probe

Stands

BNC Cable

Matched termination

Cirulator

H-Plane Tee