Product name:	Product code:
Microwave Impedance and Frequency Measurement Bench	CMI-NP-0310



Description

A bench for measuring frequency, wavelength and impedance with slotted line. Used in microwave labs. Features include slotted section, frequency meter and variable attenuator.

Technical specification

Frequency meter	Cavity
Waveguide	WR-90
Supply	230 V AC 50 Hz

Standard Accessories

- Load
- Cables

The slotted line probes standing waves to find VSWR and impedance. Key specifications include frequency of 8.2 to 12.4 GHz and slotted line of WR-90.

Features

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- Slotted section
- Frequency meter
- Variable attenuator
- VSWR meter
- Matched load

Technical Specifications

Frequency	8.2 to 12.4 GHz
Slotted line	WR-90
VSWR meter	Digital
Attenuator	0 to 20 dB
Source	Gunn