

RF Network Analyzer 300 kHz - 3 GHz

The RF Network Analyzer is a precision instrument for characterizing the frequency response of RF components and systems. Operating in the range of 300 kHz to 3 GHz, it is suitable for applications such as filter testing, amplifier characterization, and cable measurements.



Overview

Precision RF Network Analysis

This RF Network Analyzer is a precision instrument designed for characterizing the frequency response of RF components and systems. It offers a comprehensive solution for network analysis, featuring a built-in source, receiver, and display. Ideal for professional applications, it supports filter testing, amplifier characterization, and cable measurements.

Technical Specifications

Frequency Range

300 kHz

Start Frequency

3 GHz

Stop Frequency

Measurement Capabilities

- Reflection parameters
- Transmission parameters
- Impedance
- Admittance

Features

Typical Applications

Filter Testing • Amplifier Characterization • Cable Measurements

Key Features

Built-in Source, Built-in Receiver, Data Storage Support, User-friendly Interface