

Spectrum Analyzer for Signal Analysis

The spectrum analyzer is a versatile instrument used for analyzing the spectral composition of electronic signals. It displays signal amplitude as a function of frequency, enabling engineers and technicians to visualize and measure signal characteristics such as frequency, power, distortion, and spurious emissions.



Product Overview

Versatile Spectral Analysis

The Spectrum Analyzer is a high-precision instrument designed for comprehensive analysis of the spectral composition of electronic signals. It allows engineers to visualize signal amplitude as a function of frequency to accurately measure power, distortion, and spurious emissions. This device is an essential tool for professionals in wireless communications, radio and TV broadcasting, and electronic warfare environments.

Technical Capabilities

Measurement Functions

- Signal Frequency
- Signal Power
- Signal Distortion
- Spurious Emissions

Model Identifier

NAT60300

Key Features

Industry Applications

Wireless Communication, Broadcasting, Electronic Warfare, Signal Engineering