

ANRITSU

560

The Anritsu 560 is a 560 Series scalar network analyzer mainframe designed for amplitude-only network measurements using external test components and sources. System coverage spans 10 MHz to 110 GHz (component/source dependent), with accurate coaxial measurements from 10 MHz to 40 GHz. It provides four measurement channels, stored setups, markers/cursors, limit lines, and step-by-step normalization without requiring a controller for hard copy output.

SPECIFICATIONS

General

Product Type	Scalar network analyzer mainframe
Series	560 Series

Measurement Capabilities and Performance

Measurement Type	Scalar (amplitude-only) network analysis
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Frequency and Sweep

Frequency Range (system)	10 MHz to 110 GHz (external test components and source dependent)
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Source Control and Synchronization

External Signal Source	Normally required for operation
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User Interface and Display

Markers	Supported
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APPLICATIONS

Production and R&D applications

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.