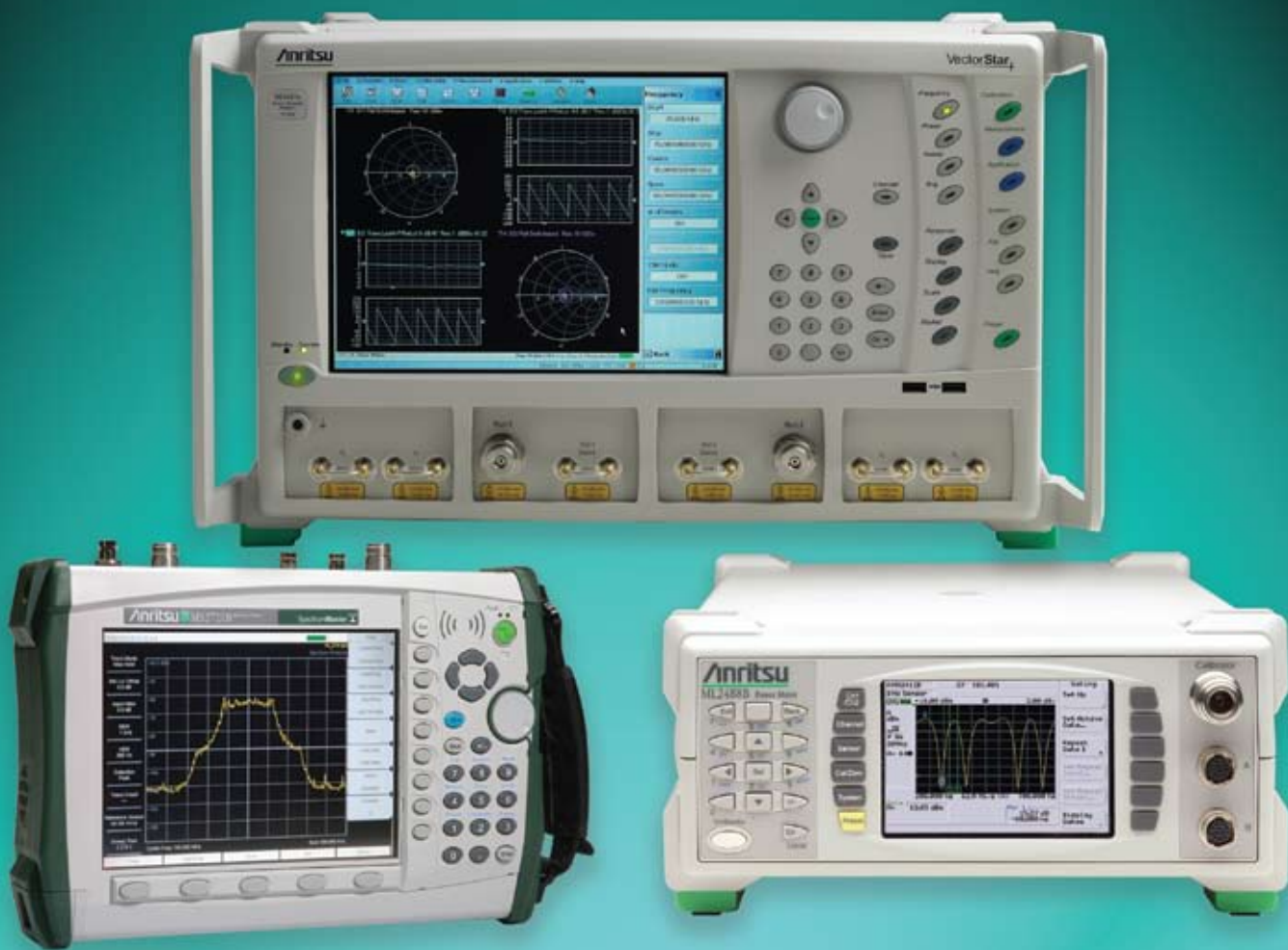


Reliable. Powerful. Trusted.

RF and Microwave Instruments



Spectrum Analyzers

Model	Frequency	RBW	Noise Level	Key Features
MS2661C	9 kHz to 3 GHz	30 Hz to 3 MHz	-130 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ Frequency counter ■ C/N ■ Adjacent channel power ■ Occupied-frequency bandwidth ■ Burst average power ■ Noise power ■ PASS/FAIL limit lines
MS2663C	9 kHz to 8.1 GHz	30 Hz to 3 MHz	-130 dBm (option and frequency dependent)	
MS2665C	9 kHz to 21.2 GHz	30 Hz to 3 MHz	-130 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ Compact, lightweight (13 kg standard) ■ High C/N and superior distortion characteristics ■ Easy-to-use operation ■ Options support wide range of applications ■ MS2665C supports easy set up auto measurements ■ MS2667/68C supports millimeter applications
MS2667C	9 kHz to 30 GHz	10 Hz to 3 MHz	-135 dBm (option and frequency dependent)	
MS2668C	9 kHz to 40 GHz	10 Hz to 3 MHz	-135 dBm (option and frequency dependent)	
MS2681A	9 kHz to 3 GHz	1 Hz to 20 MHz	Down to -148.3 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ Fast data transmission speed (GPIB transmission speed:120 kbytes/second) ■ Optional measurement software for high-speed modulation analysis (1.5 seconds with W-CDMA, 0.5 seconds with IEEE 802.11a) ■ Optional narrow resolution bandwidth from 1 Hz
MS2683A	9 kHz to 7.8 GHz	1 Hz to 20 MHz	Down to -146.5 dBm (option and frequency dependent)	
MS2687B	9 kHz to 30 GHz	1 Hz to 20 MHz	Down to -146.5 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ Optional measurement software for high-speed modulation analysis (0.5 seconds with IEEE 802.11a) ■ Optional power meter that measures up to 32 GHz ■ Fast data transmission speed (GPIB transmission speed:120 kbytes/second)
MS2711D	100 kHz to 3 GHz	100 Hz to 1 MHz	-135 dBm	<ul style="list-style-type: none"> ■ Typical dynamic range of 100 dB ■ Typical phase noise of -110 dBc/Hz at 10 kHz offsets up to 6 GHz ■ RF and demodulator measurement capabilities with pass/fail functions ■ 13 software options for wireless measurements from GSM to Mobile WiMAX
MS2717B	9 kHz to 7.1 GHz	1 Hz to 3 MHz	-153 dBm typical to 1 GHz	
MS2718B	9 kHz to 13 GHz			
MS2719B	9 kHz to 20 GHz			
MS2721B	9 kHz to 7.1 GHz			
MS2723B	9 kHz to 13 GHz			
MS2724B	9 kHz to 20 GHz			
MS2724B	9 kHz to 20 GHz			-163 dBm typical to 1 GHz, 1 Hz RBW
MS2723B	9 kHz to 13 GHz	-156 dBm typical to 1 GHz, 1 Hz RBW		
MS2724B	9 kHz to 20 GHz	-139 dBm typical to 1 GHz, 1 Hz RBW		
MS2724B	9 kHz to 20 GHz	-156 dBm typical to 1 GHz, 1 Hz RBW		
MS2724B	9 kHz to 20 GHz	-136 dBm typical to 1 GHz, 1 Hz RBW		
MS2690A MS2691A MS2692A Signal Analyzer	50 Hz to 6.0 GHz 50 Hz to 13.5 GHz 50 Hz to 26.5 GHz	Spectrum Analyzer Mode 30 Hz to 20 MHz Signal Analyzer Mode 1 Hz to 1 MHz	Down to -155 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ World class dynamic range ■ 125 MHz analysis bandwidth ■ Excellent accuracy of level and modulation analysis up 6 GHz ■ Excellent accuracy of level and modulation analysis up 6 GHz ■ High speed modulation analysis ■ Supports GSM/EDGE/EDGE evolution, HSPA, LTE, and Mobile WiMAX
MS8608A Digital Mobile Radio Transmitter Tester	9 kHz to 7.8 GHz	1 Hz to 20 MHz	Down to -146.5 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ Excellent performance for evaluating W-CDMA modulation signals ■ Supports GSM/EDGE, HSDPA, WLAN/802.11, CDMA, 1xEVDO, and Pi/4DQPSK (PHS, PDC, IS-136) measurements ■ Resolution bandwidth of up to 20 MHz via built-in spectrum analyzer ■ Power can be measured with an accuracy of ±0.4 dB using the power sensor
MS8609A Digital Mobile Radio Transmitter Tester	9 kHz to 13.2 GHz			

Take advantage of a **large selection of options**
to handle a wider range of applications at a reasonable cost.



MS2719B

Spectrum Analyzers

Superior performance. Advanced capabilities. Affordable pricing. The Anritsu family of spectrum analyzers delivers high frequency/level accuracies and a broad set of smart, intuitive features—including models with built-in one-button measurements.



MS2661C

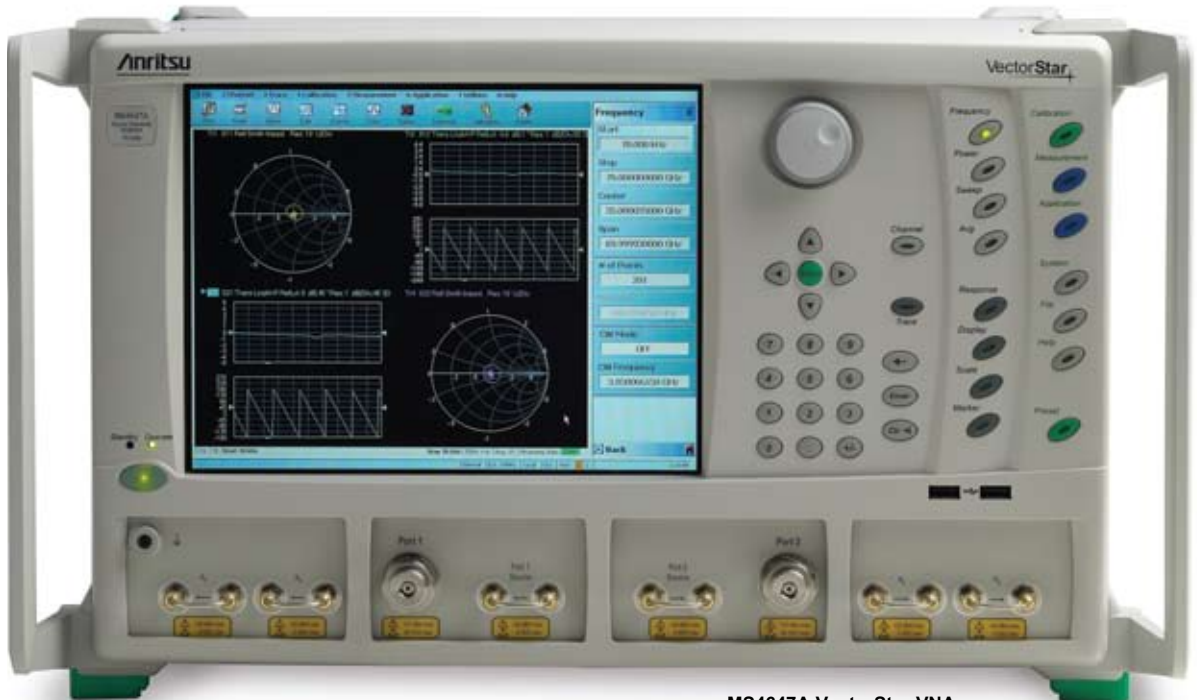


MS2668C

Vector Network Analyzers

Vector Network Analyzer	Features	Benefits	Applications
VectorStar Family Microwave and mmWave VNA	Broadest frequency span from a single coaxial test port covering 70 kHz to 70 GHz in a single instrument and 70 kHz to 110 GHz in the Broadband configuration	<ul style="list-style-type: none"> ■ Obtain the most thorough and accurate broadband device characterization. ■ Eliminate time consuming concatenation process across the RF, microwave/mm-wave bands. ■ Decrease test instrument expenses by eliminating the need for a 2nd RF VNA. ■ Reduce the risk of DC extrapolation errors in your device modeling. 	<ul style="list-style-type: none"> ■ Device characterization ■ Microwave and millimeter wave component test
MS4640A Series 70 kHz to 70 GHz	Fastest swept synthesized measurement speed < 20 µsec per point	<ul style="list-style-type: none"> ■ Increase manufacturing revenue by increasing throughput. ■ Quickly and easily spot the most hard to find failures and reduce the risk of shipping defective products. 	<ul style="list-style-type: none"> ■ On-wafer ■ Waveguide S-parameters
MS4642A Series 70 kHz to 10 MHz to 20 GHz	Superior Dynamic Range – up to 140 dB	<ul style="list-style-type: none"> ■ Accurately measure medium and high loss devices. ■ Catch all potential filter feed-throughs in out-of-band regions. 	<ul style="list-style-type: none"> ■ R&D and production environments
	High compression point – up to 15 dBm at 70 GHz	<ul style="list-style-type: none"> ■ Eliminate the need for additional attenuators. ■ Improve calibration and measurement accuracy. 	<ul style="list-style-type: none"> ■ Mixer measurements including automatic de-embedded measurements with absolute phase and group delay
MS4644A Series 70 kHz to 10 MHz to 40 GHz	Best test port characteristic – up to 50 dB Directivity, Source Match, Load Match	<ul style="list-style-type: none"> ■ Reduce measurement uncertainty ■ Reduce measurement guard bands ■ Improve productivity ■ Optimum precision in R&D 	<ul style="list-style-type: none"> ■ Embed/De-embed applications
	Highest point resolution – 100,000 points	<ul style="list-style-type: none"> ■ Zoom in on narrow band responses without re-calibration. 	<ul style="list-style-type: none"> ■ Amplifier testing
MS4647A Series 70 kHz to 10 MHz to 70 GHz	Best device modeling data	<ul style="list-style-type: none"> ■ Accelerate design cycle ■ Accurate DC modeling ■ Eliminate the need for 2nd VNA 	<ul style="list-style-type: none"> ■ Broadband characterization
	Best time domain analysis	<ul style="list-style-type: none"> ■ 100,000 points and 700 kHz frequency step size provide the most accurate, highest resolved, Low Pass Mode measurements. ■ Measure long transmission lines with the best non-aliasing range. 	<ul style="list-style-type: none"> ■ Parameter extraction
Lightning Family Microwave and mmwave VNA 40 MHz to 20, 40, 67 GHz	Most convenient automatic calibration system with best accuracy	<ul style="list-style-type: none"> ■ Use Precision AutoCal for an easy, one-button method of VNA calibration and better accuracy than traditional SOLT calibration. ■ Spend less time setting up the VNA for the next production run. 	<ul style="list-style-type: none"> ■ Device modeling
	<ul style="list-style-type: none"> ■ Best performance to price ratio ■ Excellent dynamic range and test port characteristics provide accurate, reliable measurements. ■ Many of the advanced high performance features found in VectorStar including; wide range of calibration choices, AutoCal, Embedding/De-embedding, multiple source control, and power meter correction. 	<ul style="list-style-type: none"> ■ Passive devices ■ Active devices ■ Mixers ■ E/O and O/E ■ On-wafer 	
MS4630B RF VNA 10 Hz to 300 MHz	<ul style="list-style-type: none"> ■ Accurate magnitude and phase measurements ■ Filter and resonator analysis functions ■ High-speed device evaluation 	<ul style="list-style-type: none"> ■ Passive filters, resonators for both R&D and manufacturing ■ Optimized for IF measurements 	

► Take a closer look at Anritsu Vector Network Analyzers at www.us.anritsu.com



MS4647A VectorStar VNA



The **versatility to completely characterize** wireless components and systems.

Vector Network Analyzers

Anritsu VNAs encompass a wide range of high-performance, component test tools designed to address the growing needs of wireless, satellite, defense, broad-band communication and optoelectronic components markets. Choose between the VectorStar and Lightning family of VNAs for the ideal solution of advanced performance, accuracy and reliability for measuring any active or passive device or system – from characterization and designing to manufacturing and verification.



37397D

Power Meters | Signal Analyzers

Power Meters (RF Microwave)

Anritsu power meters provide accurate measurements for the full range of communications, wireless and aerospace applications.



Power Meter	Frequency	VBW	Dynamic Range (dBm)	Channels
ML2437A Power Meter	100 kHz to 65 GHz	100 kHz	-70 to +20 dBm	1
ML2438A Power Meter	Sensor dependent	100 kHz	Sensor dependent	2
ML2487B Wideband Peak Power Meter	50 MHz to 18 GHz	20 MHz	-60 to +20 dBm	2
ML2488B Wideband Peak Power Meter	Sensor dependent	20 MHz	Sensor dependent	2
ML2495A Wideband Peak Power Meter	100 kHz to 65 GHz	65 MHz	-70 to +20 dBm	1
ML2496A Wideband Peak Power Meter	Sensor dependent	65 MHz	Sensor dependent	2
ML2530A Calibration Receiver	100 kHz to 3 GHz	100 kHz	Range dependent	1

The preferred choice of service providers, network operators and contractors worldwide.

Signal Analyzers

Technicians looking for exceptional engineering insight for advanced RF and communications products need to look no further. Anritsu Signal Analyzers offer cost-effective solutions with integrated Fixed and Mobile WiMAX measurements, industry-best DANL and dynamic range and comprehensive W-CDMA/HSDPA measurements.



Signal Analyzer	Frequency	RBW	Noise Level	Key Features
MS2690A MS2691A MS2692A Signal Analyzer	50 Hz to 6.0 GHz 50 Hz to 13.5 GHz 50 Hz to 26.5 GHz	Signal Analyzer Mode 1 Hz to 1 MHz Spectrum Analyzer Mode 30 Hz to 20 MHz	Down to -155 dBm (option and frequency dependent)	<ul style="list-style-type: none"> ■ World class dynamic range ■ 125 MHz analysis bandwidth ■ Excellent accuracy of level and modulation analysis up 6 GHz ■ Excellent accuracy of level and modulation analysis up 6 GHz ■ High speed modulation analysis ■ Supports GSM/EDGE/EDGE evolution, HSPA, LTE, and Mobile WiMAX

Synthesized Signal Generators

Anritsu provides the best synthesized signal generator solutions.



MG37020A

Synthesized Signal Generators

Whether you test in the microwave, fixed or mobile satellite communications or defense industries, Anritsu provides the best synthesized signal generator solutions. With high-signal purity, low noise and excellent frequency stability, our signal generators are a fundamental measuring instrument for your lab or manufacturing site. Choose instruments with a full range of modulation capabilities for signal simulations from simple to the most complex, including Amplitude (AM), Frequency (FM), Phase (ϕ) and Pulse (PM). Plus, you'll find a series of configurable and upgradable broadband high-performance signal generators that meet your exact specifications.

Signal Generator	Frequency Range	Key Features	Key Applications
MG3641A Synthesized Signal Generator	125 kHz to 1040 MHz	<ul style="list-style-type: none"> 0.01 Hz resolution -100 dBc non-harmonic spurious 	<ul style="list-style-type: none"> Radio receiver interference testing On-site maintenance R&D
MG3642A Synthesized Signal Generator	125 kHz to 2080 MHz	<ul style="list-style-type: none"> 0.01 Hz resolution -100 dBc non-harmonic spurious 	<ul style="list-style-type: none"> Radio receiver interference testing On-site maintenance R&D
MG3681A Digital Modulation Signal Generator	250 kHz to 3000 MHz	<ul style="list-style-type: none"> Broadband vector modulation Excellent ACPR Analog modulation 	<ul style="list-style-type: none"> 3GPP applications All major mobile and communication applications HSDPA
MG3690B Series RF/Microwave Signal Generator	0.1 Hz to 67 GHz/325 GHz and greater	<ul style="list-style-type: none"> High-performance High-output power Ultra-low phase noise Analog/Pulse modulation 	<ul style="list-style-type: none"> Microwave communications Aerospace/defense Applications signal simulation Manufacturing ATE systems
MG37020A Fast Switching Microwave Signal Generator	10 MHz to 20 GHz	<ul style="list-style-type: none"> Fast Switching Speed High-output power Low phase noise Pulse modulation 	<ul style="list-style-type: none"> Microwave communications Aerospace/defense Applications signal simulation Manufacturing ATE systems
MG3700A Vector Signal Generator	250 kHz to 3 GHz (6 GHz option)	<ul style="list-style-type: none"> 160 MHz arbitrary waveform generator yields high-level accuracy and large capacity baseband memory 	<ul style="list-style-type: none"> Digital modulation of signals for all major wireless communication systems
MG724E1/G1 Signal Generator	6.3 to 7.8 GHz 12 to 13 GHz	<ul style="list-style-type: none"> Compact high-performance 	<ul style="list-style-type: none"> Line repeater Maintenance

Handheld Solutions

Don't let their size fool you. These rugged, lightweight and easy-to-use instruments deliver powerful, field-tested, lab-approved reliability and accuracy to the palm of your hand—and to wherever there's microwave or communication systems issues.



Delivering benchtop performance
in a handheld instrument.

Handheld Cable and Antenna Analyzer: Site Master™

As powerful as it is easy to use, more field technicians choose Site Master than any other handheld analyzer. And for applications as VHF, broadcasting, paging, Land Mobile Radio, cellular, GPS, PCS/GSM, 2.5G, 3G, WLAN and WiMAX, Site Master delivers accurate, repeatable measurements.

Site Master	Frequency	Measurements
S311D Cable and Antenna Analyzer	2 MHz to 1600 MHz	<ul style="list-style-type: none"> ■ Return Loss ■ Cable Loss ■ SWR ■ Distance-To-Fault
S331D Cable and Antenna Analyzer	2 MHz to 6000 MHz	
S312D Cable, Antenna and Spectrum Analyzer	2 MHz to 1600 MHz cable and antenna analyzer, 100 kHz to 1.6 GHz spectrum analyzer	<ul style="list-style-type: none"> ■ Return Loss ■ SWR ■ Cable Loss ■ Distance-To-Fault ■ Adjacent Channel Power Ratio ■ P25 Transmitter and Coverage Measurements (S412D only) ■ Channel Power ■ Field strength ■ Interference Analysis ■ Occupied Bandwidth ■ Transmission Measurement
S412D Cable, Antenna, Spectrum, Interference, and P25 / iDEN Modulation Analyzer	2 MHz to 1600 MHz cable and antenna analyzer, 100 kHz to 1.6 GHz spectrum analyzer	
S332D Cable and Antenna Analyzer	2 MHz to 6000 MHz cable and antenna analyzer, 100 kHz to 3 GHz spectrum analyzer	
S810D Broadband Microwave Transmission Line and Antenna Analyzer	2 MHz to 10.5 GHz	<ul style="list-style-type: none"> ■ Return Loss ■ 1-port Cable Loss ■ Distance-To-Fault ■ 2-port Cable Loss ■ Coax and waveguide VSWR
S820D Broadband Microwave Transmission Line and Antenna Analyzer	2 MHz to 20 GHz	



MT8222A



MT8212B

Quickly and easily perform all measurements
for wireless network deployment, installation and maintenance.

Handheld Base Station Analyzers: BTS Master™ and Cell Master™

BTS Master™ is like having multiple tools in one compact instrument. You get the functionality of a transmitter analyzer (W-CDMA/HSDPA, GSM/GPRS/EDGE, WiMAX), plus all the features of the field-proven Spectrum Master.

Cell Master eliminates the need to carry, manage and learn multiple test sets. It includes a transmitter analyzer (GSM, CDMA, cdmaOne, CDMA2000 1xRTT, and CDMA2000 1xEV-DO), a transmission analyzer for 2-port devices, interference analyzer, channel scanner, GPS receiver, CW signal generator (tests LNAs, repeaters or base station receiver sensitivity) and T1/E1 analyzer.

Base Station Analyzer	Frequency	Measurements
MT8222A BTS Master	10 MHz to 6 GHz (Built-in cable and antenna analyzer) 100 kHz to 7.1 GHz (Built-in spectrum analyzer) 10 MHz to 7.1 GHz (Built-in power meter)	<ul style="list-style-type: none"> ■ Spectrum analysis ■ Interference analysis ■ Cable Loss ■ Mobile WiMAX (802.16-2005) ■ Fixed WiMAX (802.16-2004) ■ W-CDMA/HSDPA code domain power ■ Channel scanner ■ Return Loss ■ GSM/EDGE channel power ■ Distance-To-Fault ■ GPS receiver ■ CDMA/EVDO measurements
MT8212B Cell Master	25 MHz to 4 GHz (Built-in cable and antenna analyzer) 100 kHz to 3 GHz (Built-in spectrum analyzer) 4.5 MHz to 3.0 GHz (Built-in power meter)	<ul style="list-style-type: none"> ■ Return Loss ■ Distance-To-Fault ■ Interference analyzer ■ Transmitter measurements (cdmaOne, CDMA2000 1xRTT, CDMA2000 1xEV-DO, GSM, iDEN) ■ Cable Loss ■ Channel scanner ■ GPS receiver ■ T1/E1 analyzer ■ Transmission analyzer for 2-port devices

Eye Pattern Measurements
just got personal.

Handheld Analyzer for Next Generation Networks: Bit Master™

The Bit Master conducts economical mask compliance testing on transmitter outputs using eye pattern measurements. Fully portable, it serves engineers in the lab, production line, and in test labs.



MP1026B

Eye Pattern Analyzer	Frequency	Measurements
MP1026B Bit Master	0.1 to 12.5 Gbps	<ul style="list-style-type: none"> ■ Supports OC-192/STM-64 SONET/SDH, 10G Fibre Channel, and 10G Ethernet ■ Optional integrated Optical/Electronic converter ■ Compliance masks and mask margin percentage for Industry Standards

Handheld Solutions



MS2026A

Handheld Vector Network Analyzers: VNA Master™

Need unparalleled performance and essential RF capabilities at modest prices? Enter the VNA Master series—simply the most advanced ultra-portable handheld VNAs on the market.

VNA Master	VNA Frequency	SPA Frequency	Measurements
MS2024A	2 MHz to 4 GHz	—	<ul style="list-style-type: none"> ■ Return Loss ■ VSWR ■ 2-port phase ■ 2-port gain ■ Cable Loss ■ 1-port phase ■ Smith chart ■ Distance-To-Fault
MS2026A	2 MHz to 6 GHz	—	
MS2034A	2 MHz to 4 GHz	100 kHz to 9 GHz	MS202xA measurements plus: <ul style="list-style-type: none"> ■ High-performance spectrum analysis ■ Channel scanner ■ Interference analysis
MS2036A	2 MHz to 6 GHz	100 kHz to 9 GHz	



MS2721B

Handheld Spectrum Analyzers: Spectrum Master™

As the de facto industry standard, the Spectrum Master series provides ultimate measurement flexibility in a lightweight, rugged package for field environments and mobile applications. With frequencies ranging from 9 kHz to 20 GHz, the Spectrum Master is ideal for such applications as identifying sources of interference, measuring field strength of cellular, satellite and military land mobile signals, field analysis of 802.11a/b/g wireless LAN signals and measurement of RF output from circuits, devices and instruments.

Spectrum Master	Frequency	RBW	Noise Level (dBm)
MS2711D	100 kHz to 3 GHz	100 Hz to 1 MHz	-135 dBm
MS2721B	9 kHz to 7.1 GHz	1 Hz to 3 MHz	-163 dBm typical to 1 GHz in 1 Hz RBW
MS2723B	9 kHz to 13 GHz	1 Hz to 3 MHz	-156 dBm to 1 GHz, 1 Hz RBW -139 dBm to 3 GHz, 1 Hz RBW
MS2724B	9 kHz to 20 GHz	1 Hz to 3 MHz	-156 dBm to 1 GHz, 1 Hz RBW -136 dBm to 18 GHz, 1 Hz RBW

Frequency Counters

Anritsu's frequency counters provide the most comprehensive frequency measurements in the industry.

Frequency Counter	Frequency	Key Features	Key Applications
MF2400 Microwave Frequency Counter	10 Hz to 20/27/40 GHz	<ul style="list-style-type: none"> ■ Wideband measurement ■ High-accuracy burst measurement ■ Analog display function ■ Template function ■ High-speed transient measurement ■ Gating function 	<ul style="list-style-type: none"> ■ Mobile radio communications devices and circuits ■ Carrier frequency and pulse width of burst signal

Instrumentation Grade Attenuators

Highly accurate, versatile and economical, Anritsu Instrumentation Grade Attenuators also provide GPIB standard and feature automatic measuring system components.

Grade Attenuators	Frequency	Key Features	Key Applications
MN63A/65A/72A/64B Programmable Attenuator	DC to 18 GHz	<ul style="list-style-type: none"> ■ Wide frequency range ■ High accuracy ■ Long operating life ■ High-speed switching 	<ul style="list-style-type: none"> ■ R&D ■ Inspection ■ Production

Precision Components, Precision Measurements

Technicians rely on Anritsu for industry-leading design and production of precision microwave components.

- Precision coaxial connector systems to 65 GHz
- High-directivity SWR auto testers and bridges
- Precision terminations and air lines
- Precision step attenuators
- Precision bias tees
- Precision coaxial and waveguide to coax adapters
- RF detectors
- Precision fixed attenuators
- Precision power dividers and splitters
- Broadband microwave limiters





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