



Buy Now, Save More

Offer expires October 31, 2024

Want to have the optimum signal analyzer and generator configuration for your innovation?

Whether you are working on general-purpose or industry-specific applications such as 5G, automotive, or aerospace and defense, our signal analyzer and generator platforms enable you to meet your testing requirements. To get reliable results, you need a combo of analyzer and a generator that you can trust, whether you need deep-dive measurements for solving tough problems in signal analysis research and development (R&D) or quick and simple measurements for manufacturing. Keysight, has you covered with the widest range of product offerings.

And best of all? You don't have to compromise, HAVE IT ALL with 50% off on all the options you'll need to push the limit and see more from your DUT.

50% off ALL eligible bandwidth and performance options

Available NOW through October 31, 2024

How Does It Work?

- **50% savings** would be applied to all eligible options on new signal generators and signal analyzers except for the frequency option.
- Include model#-SAV on your order to enjoy the savings!
 - N9010B-SAV ○ N9048B-SAV
 - N9020B-SAV ○ N5172B-SAV
 - N9021B-SAV ○ N5182B-SAV
 - N9030B-SAV ○ N5173B-SAV
 - N9032B-SAV ○ N5183B-SAV
 - N9040B-SAV ○ E8257D-SAV
 - N9041B-SAV ○ E8267D-SAV
 - N9042B-SAV ○ E8663D-SAV
 - N9038B-SAV
- Valid through October 31, 2024
- This promotional discount cannot be combined with bundles (i.e., Good – Better – Best, application bundles or any other bundle savings).

Eligible Products

Signal Generator

N5172B EXG Signal Generator

N5173B EXG Signal Generator

N5182B MXG Signal Generator

N5183B MXG Signal Generator

E8257D PSG Signal Generator

E8267D PSG Signal Generator

E8663D PSG Signal Generator

Signal Analyzer

N9010B EXA Signal Analyzer

N9020B MXA Signal Analyzer

N9021B MXA Signal Analyzer

N9030B PXA Signal Analyzer

N9032B PXA Signal Analyzer

N9040B UXA Signal Analyzer

N9041B UXA Signal Analyzer

N9042B UXA Signal Analyzer

N9038B MXE EMI Receiver

N9048B PXE EMI Receiver

Eligible Options

Signal Generator Options

N5172B-003	Digital output connectivity with the N5102A
N5172B-004	Digital input connectivity with the N5102A
N5172B-006	Instrument security and removable memory card
N5172B-009	Internal solid-state memory
N5172B-012	LO in/out for phase coherency
N5172B-021	Upgrade baseband generator memory from 32 Msa to 256 Msa
N5172B-022	Upgrade baseband generator memory from 32 Msa to 512 Msa
N5172B-099	Expanded license key upgradability
N5172B-1EA	High output power
N5172B-1EL	Differential I/Q outputs
N5172B-1EM	Move all connectors to rear panel
N5172B-1ER	Flexible reference input (1-50 MHz)
N5172B-221	Waveform license 5-pack1
N5172B-222	Waveform license 5-pack2
N5172B-223	Waveform license 5-pack3
N5172B-224	Waveform license 5-pack4
N5172B-225	Waveform license 5-pack5
N5172B-226	Waveform license 5-pack6
N5172B-227	Waveform license 5-pack7
N5172B-228	Waveform license 5-pack8
N5172B-229	Waveform license 5-pack9
N5172B-250	Waveform license 50-pack1
N5172B-251	Waveform license 50-pack2
N5172B-252	Waveform license 50-pack3
N5172B-253	Waveform license 50-pack4
N5172B-254	Waveform license 50-pack5
N5172B-255	Waveform license 50-pack6
N5172B-256	Waveform license 50-pack7
N5172B-257	Waveform license 50-pack8
N5172B-258	Waveform license 50-pack9
N5172B-259	Waveform license 50-pack10
N5172B-303	Multifunction generator
N5172B-653	ARB baseband generator (60 MHz RF bandwidth, 32 Msa)
N5172B-655	Upgrade baseband generator from 60 to 120 MHz RF bandwidth
N5172B-657	Upgrade baseband generator to 160 MHz RF bandwidth
N5172B-660	Upgrade baseband generator with real-time capability
N5172B-A6J	ANSI Z540-1-1994 Calibration
N5172B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N5172B-AXT	Hard transit case
N5172B-CVR	Front panel cover

N5172B-FRQ	Frequency extender connectivity
N5172B-SD0	No internal non-volatile memory/solid state drive
N5172B-UK6	Commercial calibration certificate with test data
N5172B-UNT	AM, FM, phase modulation
N5172B-UNV	Enhanced dynamic range
N5172B-UNW	Narrow pulse modulation
N5172B-UNZ	Fast frequency switching
N5173B-006	Instrument security and removable memory card
N5173B-1E1	Step attenuator, 115 dB
N5173B-1EA	High output power
N5173B-1ED	Type-N (f) RF output connector
N5173B-1EM	Move all connectors to rear panel
N5173B-1ER	Flexible reference input (1-50 MHz)
N5173B-303	Multifunction generator
N5173B-A6J	ANSI Z540-1-1994 Calibration
N5173B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N5173B-AXT	Hard transit case
N5173B-CVR	Front panel cover
N5173B-SD0	No internal non-volatile memory/solid state drive
N5173B-UK6	Commercial calibration certificate with test data
N5173B-UNT	AM, FM, phase modulation
N5173B-UNW	Narrow pulse modulation
N5173B-UNZ	Fast frequency switching
N5173B-UW2	Narrow pulse modulation up to 31.8 GHz
N5173B-UZ2	Fast frequency switching greater than 1.15 ms and +/-0.05 percent of final frequency
N5182B-003	Digital output connectivity with the N5102A
N5182B-004	Digital input connectivity with the N5102A
N5182B-006	Instrument security and removable memory card
N5182B-009	Internal solid state memory
N5182B-012	LO in/out for phase coherency
N5182B-022	Upgrade baseband generator memory from 32 Msa to 512 Msa
N5182B-023	Upgrade baseband generator memory from 32 Msa to 1 Gsa
N5182B-099	Expanded license key upgradability
N5182B-1EA	High output power
N5182B-1EL	Differential I/Q outputs
N5182B-1EM	Move all connectors to rear panel
N5182B-1EQ	Low specified power (less than -110 dBm)
N5182B-1ER	Flexible reference input (1-50 MHz)
N5182B-221	Waveform license 5-pack1
N5182B-222	Waveform license 5-pack2
N5182B-223	Waveform license 5-pack3

N5182B-224	Waveform license 5-pack4
N5182B-225	Waveform license 5-pack5
N5182B-226	Waveform license 5-pack6
N5182B-227	Waveform license 5-pack7
N5182B-228	Waveform license 5-pack8
N5182B-229	Waveform license 5-pack9
N5182B-250	Waveform license 50-pack1
N5182B-251	Waveform license 50-pack2
N5182B-252	Waveform license 50-pack3
N5182B-253	Waveform license 50-pack4
N5182B-254	Waveform license 50-pack5
N5182B-255	Waveform license 50-pack6
N5182B-256	Waveform license 50-pack7
N5182B-257	Waveform license 50-pack8
N5182B-258	Waveform license 50-pack9
N5182B-259	Waveform license 50-pack10
N5182B-303	Multifunction generator
N5182B-656	ARB baseband generator (80 MHz RF bandwidth, 32 MSa)
N5182B-657	Upgrade baseband generator to 160 MHz RF bandwidth
N5182B-660	Upgrade baseband generator with real-time capability
N5182B-A6J	ANSI Z540-1-1994 Calibration
N5182B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N5182B-AV2	DME Gaussian Pulses
N5182B-AXT	Hard transit case
N5182B-CVR	Front panel cover
N5182B-FRQ	Frequency extender connectivity
N5182B-SD0	No internal non-volatile memory/solid state drive
N5182B-UK6	Commercial calibration certificate with test data
N5182B-UNT	AM, FM, phase modulation
N5182B-UNV	Enhanced dynamic range
N5182B-UNW	Narrow pulse modulation
N5182B-UNX	Low phase noise
N5182B-UNY	Enhanced low phase noise
N5182B-UNZ	Fast frequency switching
N5183B-006	Instrument security and removable memory card
N5183B-1E1	Step attenuator, 115 dB
N5183B-1EA	High output power
N5183B-1ED	Type-N (f) RF output connector
N5183B-1EM	Move all connectors to rear panel
N5183B-1ER	Flexible reference input (1-50 MHz)
N5183B-303	Multifunction generator
N5183B-A6J	ANSI Z540-1-1994 Calibration

N5183B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N5183B-AXT	Hard transit case
N5183B-CVR	Front panel cover
N5183B-SD0	No internal non-volatile memory/solid state drive
N5183B-UK6	Commercial calibration certificate with test data
N5183B-UNT	AM, FM, phase modulation
N5183B-UNW	Narrow pulse modulation
N5183B-UNY	Enhanced low phase noise
N5183B-UNZ	Fast frequency switching
N5183B-UW2	Narrow pulse modulation up to 31.8 GHz
N5183B-UZ2	Fast frequency switching greater than 1.15 ms and +/-0.05 percent of final frequency
E8257D-007	Analog ramp sweep
E8257D-008	Removable flash memory
E8257D-1A7	Calibration + Uncertainties + Guardbanding
E8257D-1E1	Step attenuator
E8257D-1ED	Type-N (f) RF output connector
E8257D-1EH	Improved harmonics below 2 GHz
E8257D-1EM	Move all connectors to rear panel
E8257D-1EU	High output power
E8257D-1SM	Scan modulation
E8257D-A6J	ANSI Z540-1-1994 Calibration
E8257D-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
E8257D-HNS	Narrow pulse modulation to 31.8 GHz
E8257D-HNY	Enhanced ultra-low phase noise, Modified Version
E8257D-HY2	Enhanced ultra-low phase noise level 2
E8257D-UK6	Commercial calibration certificate with test data
E8257D-UNT	AM, FM, phase modulation, and LF output
E8257D-UNU	Pulse modulation
E8257D-UNW	Narrow pulse modulation
E8257D-UNX	Ultra-low phase noise
E8257D-UNY	Enhanced ultra-low phase noise
E8267D-003	PSG digital output connectivity with N5102A
E8267D-004	PSG digital input connectivity with N5102A
E8267D-007	Analog ramp sweep
E8267D-009	Removable flash memory
E8267D-016	Wideband differential external I/Q inputs
E8267D-1A7	Calibration + Uncertainties + Guardbanding
E8267D-1ED	Type-N (f) RF output connector
E8267D-1EH	Improved harmonics below 2 GHz
E8267D-1EM	Move all connectors to rear panel
E8267D-403	Calibrated AWGN, fixed perpetual license

E8267D-409	GPS single satellite personality, fixed perpetual license
E8267D-423	Scenario generator for MS-GPS, fixed perpetual license
E8267D-602	Internal baseband generator, 64 MSa memory
E8267D-A6J	ANSI Z540-1-1994 Calibration
E8267D-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
E8267D-HNS	Narrow pulse modulation to 31.8 GHz
E8267D-UK6	Commercial calibration certificate with test data
E8267D-UNT	AM, FM, phase modulation, and LF output
E8267D-UNU	Pulse modulation
E8267D-UNW	Narrow pulse modulation
E8267D-UNX	Ultra-low phase noise
E8267D-UNY	Enhanced phase noise
E8663D-007	Analog ramp sweep
E8663D-008	Removable flash memory
E8663D-1E1	Step attenuator
E8663D-1EH	Improved harmonics below 2 GHz
E8663D-1EM	Move all connectors to rear panel
E8663D-1EU	High output power
E8663D-1SM	Scan modulation
E8663D-A6J	ANSI Z540-1-1994 Calibration
E8663D-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
E8663D-HY2	Enhanced ultra-low phase noise level 2
E8663D-UK6	Commercial calibration certificate with test data
E8663D-UNT	AM, FM, phase modulation, and LF output
E8663D-UNW	Narrow pulse modulation
E8663D-UNX	Ultra-low phase noise
E8663D-UNY	Enhanced ultra-low phase noise

Signal Analyzer Options

N9010B-B40	Analysis bandwidth, 40 MHz
N9010B-P03	Preamplifier, 3.6 GHz
N9010B-P07	Preamplifier, 7 GHz
N9010B-P13	Preamplifier, 13.6 GHz
N9010B-P26	Preamplifier, 26.5 GHz
N9010B-P32	Preamplifier, 100 kHz - 32 GHz
N9010B-P44	Preamplifier, 100 kHz - 44 GHz
N9010B-A6J	ANSI Z540-1-1994 Calibration
N9010B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9010B-CR3	Connector rear, second IF output
N9010B-CRP	Connector, programmable rear IF output
N9010B-DP2	Digital processor, 2 GB capture memory

N9010B-EA3	Electronic attenuator, 3.6GHz
N9010B-EDP	Enhanced display package
N9010B-EMC	Basic EMC functionality
N9010B-ESC	External source control
N9010B-EXM	External mixing
N9010B-FP2	Fast power, up to maximum available analysis bandwidth
N9010B-FSA	Fine resolution step attenuator
N9010B-MPB	Microwave preselector bypass
N9010B-PFR	Precision frequency reference
N9010B-PRC	Portable configuration
N9010B-SF1	Security features, exclude launching programs
N9010B-SF2	Security features, prohibit saving results
N9010B-SSD	Additional removable solid-state drive, W7X
N9010B-UK6	Commercial calibration certificate with test data
N9010B-YAS	Y-Axis Screen Video Output
N9010B-NF2	Noise floor extension, instrument alignment
N9010B-HBA	3.5 mm rear panel input
N9010B-C35	Front Panel Input, 3.5 mm
N9010B-SS2	Additional Solid-state drive, Win10, for PC9
N9020B-B1A	Analysis bandwidth, 125 MHz
N9020B-B1X	Analysis bandwidth, 160 MHz
N9020B-B40	Analysis bandwidth, 40 MHz
N9020B-B85	Analysis bandwidth, 85 MHz
N9020B-P03	Preamplifier, 3.6 GHz
N9020B-P08	Preamplifier, 8.4 GHz
N9020B-P13	Preamplifier, 13.6 GHz
N9020B-P26	Preamplifier, 26.5 GHz
N9020B-P32	Preamplifier, 32 GHz
N9020B-P44	Preamplifier, 44 GHz
N9020B-P50	Preamplifier, 50 GHz
N9020B-A6J	ANSI Z540-1-1994 Calibration
N9020B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9020B-BBA	I/Q baseband inputs, analog
N9020B-CR3	Connector rear, second IF output
N9020B-CRP	Connector, programmable rear IF output
N9020B-DP2	Digital processor, 2 GB capture memory
N9020B-EA3	Electronic attenuator, 3.6 GHz
N9020B-EDP	Enhanced display package license
N9020B-EMC	Basic EMC functionality license
N9020B-ESC	External source control
N9020B-EXM	External mixing
N9020B-FP2	Fast power, up to maximum available analysis bandwidth

N9020B-MPB	Microwave preselector bypass
N9020B-NF2	Noise floor extension, instrument alignment
N9020B-PFR	Precision frequency reference
N9020B-PRC	Portable configuration
N9020B-SF1	Security features, exclude launching programs
N9020B-SF2	Security features, prohibit saving results
N9020B-SS2	Additional Solid-state drive, Win10, for PC8
N9020B-UK6	Commercial calibration certificate with test data
N9020B-YAS	Y-Axis Screen Video Output
N9021B-RTR	Real-time spectrum recorder and analyzer application example
N9021B-A6J	ANSI Z540-1-1994 Calibration
N9021B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9021B-B2X	Analysis bandwidth, 255 MHz
N9021B-B5X	Analysis bandwidth, 510 MHz
N9021B-CR3	Connector rear, second IF output
N9021B-CRP	Connector, programmable rear IF output
N9021B-EA3	Electronic attenuator, 3.6 GHz
N9021B-EDP	Enhanced display package license
N9021B-ESC	External source control
N9021B-EXM	External mixing
N9021B-FP2	Fast power, up to maximum available analysis bandwidth
N9021B-MPB	Microwave preselector bypass
N9021B-NF2	Noise floor extension, instrument alignment
N9021B-P32	Preamplifier, 32 GHz
N9021B-P44	Preamplifier, 44 GHz
N9021B-P50	Preamplifier, 50 GHz
N9021B-PFR	Precision frequency reference
N9021B-SF1	Security features, exclude launching programs
N9021B-SF2	Security features, prohibit saving results
N9021B-UK6	Commercial calibration certificate with test data
N9021B-YAS	Y-Axis Screen Video Output
N9021B-EMC	Basic EMC Functionality
N9021B-SS2	Additional Solid-state drive, Win10, for PC8
N9021B-P08	Preamplifier, 8.4 GHz
N9021B-P13	Preamplifier, 13.6 GHz
N9021B-P26	Preamplifier, 26.5 GHz
N9030B-B1X	Analysis Bandwidth, 160 MHz
N9030B-B2X	Analysis bandwidth, 255 MHz
N9030B-B40	Analysis bandwidth, 40 MHz
N9030B-B85	Analysis bandwidth, 85 MHz
N9030B-P03	Preamplifier, 3.6 GHz

N9030B-P08	Preamplifier, 8.4 GHz
N9030B-P13	Preamplifier, 13.6 GHz
N9030B-P26	Preamplifier, 26.5 GHz
N9030B-P44	Preamplifier, 44 GHz
N9030B-P50	Preamplifier, 50 GHz
N9030B-CRP	Connector rear, programmable IF output
N9030B-CR3	Connector rear, second IF output
N9030B-YAV	Screen video, log video and linear video
N9030B-ALV	Auxiliary log video output
N9030B-UK6	Commercial calibration certificate with test data
N9030B-A6J	ANSI Z540-1-1994 Calibration
N9030B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9030B-BBA	I/Q baseband inputs, analog
N9030B-SF1	Security features, exclude launching programs
N9030B-SF2	Security features, prohibit saving results
N9030B-EXM	External mixing
N9030B-ESC	External source control
N9030B-RTS	Real time data streaming
N9030B-EMC	Basic EMC functionality
N9030B-EA3	Electronic attenuator, 3.6 GHz
N9030B-MPB	Microwave preselector bypass
N9030B-LNP	Low noise path
N9030B-EDP	Enhanced display package
N9030B-FP2	Fast power, up to maximum available analysis bandwidth
N9030B-B5X	Analysis bandwidth, 510 MHz
N9030B-EP0	Enhanced phase noise, DDS LO
N9030B-FBP	Full Bypass Path
N9030B-H52	Frequency range extension to 52 GHz
N9030B-SS2	Additional Solid-state drive, Win10, for PC8
N9032B-R10	Analysis bandwidth, 1 GHz
N9032B-R15	Analysis bandwidth, 1.5 GHz
N9032B-R20	Analysis bandwidth, 2 GHz
N9032B-UK6	Commercial calibration certificate with test data
N9032B-ALV	Auxiliary log video output
N9032B-CR3	Connector rear, second IF output
N9032B-CRP	Connector rear, programmable IF output
N9032B-YAV	Screen video, log video and linear video
N9032B-CRW	Connector, IF out, wide
N9032B-EXM	External mixing
N9032B-EA3	Electronic attenuator, 3.6 GHz
N9032B-FBP	Full Bypass Path
N9032B-LNP	Low noise path

N9032B-P08	Preamplifier, 8.4 GHz
N9032B-P13	Preamplifier, 13.6 GHz
N9032B-P26	Preamplifier, 26.5 GHz
N9032B-SF1	Security features, exclude launching programs
N9032B-SF2	Security features, prohibit saving results
N9032B-ESC	External source control
N9032B-P44	Preamplifier, 44 GHz
N9032B-P4L	Preamplifier, 44 GHz, basic
N9032B-P50	Preamplifier, 50 GHz
N9032B-P5L	Preamplifier, 50 GHz, basic
N9032B-ST1	ODI Streaming 1GHz
N9032B-ST2	ODI Streaming 2GHz
N9032B-SS3	Additional M.2 NVMe SSD, Win10, for PCA
N9040B-A6J	ANSI Z540 compliant calibration
N9040B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9040B-UK6	Commercial calibration test data
N9040B-SF1	Security features, exclude launching programs
N9040B-SF2	Security features, prohibit saving results
N9040B-B40	Analysis bandwidth, 40 MHz
N9040B-P08	Preamplifier, 8.4 GHz
N9040B-P13	Preamplifier, 13.6 GHz
N9040B-P26	Preamplifier, 26.5 GHz
N9040B-B2X	Analysis bandwidth, 255 MHz
N9040B-B5X	Analysis bandwidth, 510 MHz
N9040B-EA3	Electronic attenuator, 3.6 GHz
N9040B-FP2	Fast power, up to 510 MHz bandwidth
N9040B-EMC	Basic EMC Functionality
N9040B-CRP	Connector Rear, Programmable IF output
N9040B-ALV	Auxiliary log video output
N9040B-YAV	Screen video, log video and linear video
N9040B-RT1	Real-time analysis, basic detection, 255 MHz with B2X/H1G, 500 MHz with B5X, license
N9040B-RT2	Real-time analysis, optimum detection, 255 MHz with B2X/H1G, 500 MHz with B5X, license
N9040B-ESC	External source control
N9040B-P44	Preamplifier, 44 GHz
N9040B-P50	Preamplifier, 50 GHz
N9040B-RTS	Real time data streaming
N9040B-H1G	Analysis Bandwidth, 1 GHz
N9040B-H51	Frequency range extension to 51 GHz
N9040B-H52	Frequency range extension to 52 GHz
N9040B-SS2	Additional Solid-state drive, Win10, for PC8

N9041B-EA3	Electronic attenuator, 3.6 GHz
N9041B-EMC	Basic EMC functionality
N9041B-FP2	Fast power, up to 255 MHz bandwidth
N9041B-RTS	Real time data streaming
N9041B-A6J	ANSI Z540 compliant calibration
N9041B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9041B-UK6	Commercial calibration test data
N9041B-B40	Analysis bandwidth, 40 MHz
N9041B-H1G	Analysis bandwidth, 1 GHz
N9041B-P50	Preamplifier, 50 GHz
N9041B-CRW	Connector, IF out, wide
N9041B-ALV	Auxiliary log video output
N9041B-CRP	Connector rear, programmable IF output
N9041B-YAV	Screen video, log video and linear video
N9041B-SF1	Security features, exclude launching programs
N9041B-SF2	Security features, prohibit saving results
N9041B-EDC	External digitizer control
N9041B-SS2	Additional Solid-state drive, Win10, for PC8
N9041B-SS3	Additional M.2 NVMe SSD, Win10, for PCA
N9042B-A6J	ANSI Z540 compliant calibration
N9042B-ALV	Auxiliary log video output
N9042B-CRP	Connector Rear, Programmable IF output
N9042B-CRW	Connector, IF out, wide
N9042B-EA3	Electronic attenuator, 3.6 GHz
N9042B-EDC	External digitizer control
N9042B-EMC	Basic EMC Functionality
N9042B-ESC	External source control
N9042B-P44	Preamplifier, 44 GHz
N9042B-P50	Preamplifier, 50 GHz
N9042B-R10	Analysis Bandwidth, 1 GHz
N9042B-R20	Analysis Bandwidth, 2 GHz
N9042B-R40	Analysis Bandwidth, 4 GHz
N9042B-SF1	Security features, exclude launching programs
N9042B-SF2	Security features, prohibit saving results
N9042B-SS1	Additional removable solid-state drive, Win10
N9042B-UK6	Commercial calibration test data
N9042B-YAV	Screen video, log video and linear video
N9042B-EXW	External mixing, wide bandwidth
N9042B-R15	Analysis Bandwidth, 1.5 GHz
N9042B-P26	Preamplifier, 26.5 GHz
N9042B-P5L	Preamplifier, 50 GHz, basic
N9042B-P4L	Preamplifier, 44 GHz, basic

N9042B-ST1	1 GHz IQ streaming
N9042B-ST2	2 GHz IQ streaming
N9042B-SS3	Additional M.2 NVMe SSD, Win10, for PCA
N9038B-A6J	ANSI Z540-1-1994 Calibration
N9038B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9038B-B25	Analysis bandwidth, 25 MHz
N9038B-B85	Analysis bandwidth, 85 MHz
N9038B-CR3	Connector rear, second IF output
N9038B-ESC	External source control
N9038B-EXM	External Mixing
N9038B-P03	Preamplifier, 3.6 GHz
N9038B-P08	Preamplifier, 8.4 GHz
N9038B-P26	Preamplifier, 26.5 GHz
N9038B-P44	Preamplifier, 44 GHz
N9038B-PFR	Precision frequency reference
N9038B-SS2	Additional Solid-state drive, Win10, for PC8
N9038B-UK6	Commercial calibration certificate with test data
N9038B-YAS	Y-Axis Screen Video Output
N9038B-B1X	Analysis bandwidth, 160 MHz
N9038B-SF1	Security features, exclude launching programs
N9038B-SF2	Security features, prohibit saving results
N9048B-B40	Analysis bandwidth, 40 MHz
N9048B-A6J	ANSI Z540-1-1994 Calibration
N9048B-AMG	Calibration + Uncertainties + Guardbanding (Accredited)
N9048B-UK6	Commercial calibration certificate with test data
N9048B-YAS	Y-Axis Screen Video Output
N9048B-CR3	Connector rear, second IF output
N9048B-EXM	External Mixing
N9048B-PFR	Precision frequency reference
N9048B-P03	Preamplifier, 3.6 GHz
N9048B-P08	Preamplifier, 8.4 GHz
N9048B-P26	Preamplifier, 26.5 GHz
N9048B-B25	Analysis bandwidth, 25 MHz
N9048B-SF1	Security Features, Exclude Launching Programs
N9048B-SF2	Security Features, Prohibit Saving Results
N9048B-WF1	Wideband digital IF
N9048B-P44	Preamplifier, 44 GHz
N9048B-SS2	Additional Solid-state drive, Win10, for PC8

- This promotional discount cannot be combined with bundles (i.e. Good – Better – Best, application bundles or any other bundle savings).

Catalogs

- [RF and microwave Portfolio](#)
- [Signal Analysis Solution](#)
- [Signal Generation Solution](#)

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