

## Бесплатная первичная Поверка

### Список моделей с первичной поверкой в стандартной комплектации

Model	Description
N9342C	Handheld Spectrum Analyzer, 7.0 GHz
N9343C	Handheld Spectrum Analyzer, 13.6 GHz
N9344C	Handheld Spectrum Analyzer, 20 GHz
N9914A	6.5 GHz FieldFox RF Analyzer
N9935A	9 GHz FieldFox Microwave Spectrum Analyzer
N9936A	14 GHz FieldFox Microwave Spectrum Analyzer
N9937A	18 GHz FieldFox Microwave Spectrum Analyzer
N9938A	26.5 GHz FieldFox Microwave Spectrum Analyzer
N9000A	CXA signal analyzer
E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
E4446A	PSA spectrum analyzer 3 Hz - 44 GHz
E4447A	PSA high-performance spectrum analyzer 3 Hz to 42.98 GHz
E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
N8973A	10MHz to 3.0GHz NFA Series Noise Figure Analyzer
N8974A	10MHz to 6.7GHz NFA Series Noise Figure Analyzer
N8975A	10MHz to 26.5GHz NFA Series Noise Figure Analyzer
N9020A	MXA Signal Analyzer
N9010A	EXA Signal Analyzer
N9030A	PXA Signal Analyzer
N9038A	MXE EMI Receiver
N5181A	MXG analog signal generator
E8257D	PSG analog signal generator
N5171B	EXG X-Series RF Analog Signal Generator

Model	Description
E8267D	PSG vector signal generator
E4428C	ESG analog signal generator
N5181B	MXG X-Series RF Analog Signal Generator
N5182B	MXG X-Series RF Vector Signal Generator
E4438C	ESG vector signal generator
N5172B	EXG X-Series RF Vector Signal Generator
346A	Noise Source, 10 MHz to 18 GHz, nominal ENR 6 dB
346B	10 MHz to 18 GHz 346 series noise source nominal ENR 15dB
346C	10 MHz to 26.5 GHz 346 Series Noise Source nominal ENR 15dB
346CK01	1GHz to 50 GHz 346 series noise source nominal ENR 21dB
N4000A	10 MHz to 18 GHz SNS Noise Source nominal ENR 6dB (MAIN)
N4001A	10 MHz to 18 GHz SNS Noise Source nominal ENR 15dB (MAIN)
N4002A	10 MHz to 26.5 GHz SNS Noise Source nominal ENR 15dB (MAIN)
N9913A	4 GHz FieldFox RF Analyzer
N9915A	9 GHz FieldFox Microwave Analyzer
N9916A	14 GHz FieldFox Microwave Analyzer
N9917A	18 GHz FieldFox Microwave Analyzer
N9918A	26.5 GHz FieldFox Microwave Analyzer
N9923A	FieldFox RF vector network analyzer
N9925A	9 GHz FieldFox Microwave Vector Network Analyzer
N9926A	14 GHz FieldFox Microwave Vector Network Analyzer
N9927A	18 GHz FieldFox Microwave Vector Network Analyzer
N9928A	26.5 GHz FieldFox Microwave Vector Network Analyzer

Model	Description
E5061B	Network Analyzer
N5232A	300 kHz to 20 GHz PNA-L network analyzer
N5242A	10 MHz to 26.5 GHz PNA-X network analyzer
N5231A	300 kHz to 13.5 GHz PNA-L network analyzer
N5247A	10 MHz to 67 GHz PNA-X network analyzer
N5222A	10 MHz to 26.5 GHz PNA network analyzer
N5224A	10 MHz to 43.5 GHz PNA network analyzer
N5244A	10 MHz to 43.5 GHz PNA-X network analyzer
N5234A	10 MHz to 43.5 GHz PNA-L network analyzer
N5225A	10 MHz to 50 GHz PNA network analyzer
N5227A	10 MHz to 67 GHz PNA network analyzer
N5245A	10 MHz to 50 GHz PNA-X network analyzer
N5241A	10 MHz to 13.5 GHz PNA-X network analyzer
N5239A	300 kHz to 8.5 GHz PNA-L network analyzer
N5221A	10 MHz to 13.5 GHz PNA network analyzer
N5235A	10 MHz to 50 GHz PNA-L network analyzer
DSO6012A	Oscilloscope, 2-channel, 100 MHz
DSO6014A	Oscilloscope, 4-channel, 100 MHz
DSO6014L	Oscilloscope, LXI, 4-channel, 100 MHz
DSO6032A	Oscilloscope, 2-channel, 300 MHz
DSO6034A	Oscilloscope, 4-channel, 300 MHz
DSO6052A	Oscilloscope, 2-channel, 500 MHz
DSO6054A	Oscilloscope, 4-channel, 500 MHz
DSO6054L	Oscilloscope, LXI, 4-channel, 500 MHz
DSO6102A	Oscilloscope, 2-channel, 1 GHz
DSO6104A	Oscilloscope, 4-channel, 1 GHz
DSO6104L	Oscilloscope, LXI, 4-channel, 1GHz
DSOX4022A	Oscilloscope, 2-channel, 200 MHz
DSOX4024A	Oscilloscope, 4-channel, 200 MHz

Model	Description
DSOX4032A	Oscilloscope, 2-channel, 350 MHz
DSOX4034A	Oscilloscope, 4-channel, 350 MHz
DSOX4052A	Oscilloscope, 2-channel, 500 MHz
DSOX4054A	Oscilloscope, 4-channel, 500 MHz
DSOX4104A	Oscilloscope, 4-channel, 1 GHz
DSOX4154A	Oscilloscope, 4-channel, 1.5 GHz
MSO6012A	Oscilloscope, mixed signal, 2+16-channel, 100 MHz
MSO6014A	Oscilloscope, mixed signal, 4+16-channel, 100 MHz
MSO6032A	Oscilloscope, mixed signal, 2+16-channel, 300 MHz
MSO6034A	Oscilloscope, mixed signal, 4+16-channel, 300 MHz
MSO6052A	Oscilloscope, mixed signal, 2+16-channel, 500 MHz
MSO6054A	Oscilloscope, mixed signal, 4+16-channel, 500 MHz
MSO6102A	Oscilloscope, mixed signal, 2+16-channel, 1 GHz
MSO6104A	Oscilloscope, mixed signal, 4+16-channel, 1 GHz
MSOX4022A	Oscilloscope, mixed signal, 2+16-channel, 200 MHz
MSOX4024A	Oscilloscope, mixed signal, 4+16-channel, 200 MHz
MSOX4032A	Oscilloscope, mixed signal, 2+16-channel, 350 MHz
MSOX4034A	Oscilloscope, mixed signal, 4+16-channel, 350 MHz
MSOX4052A	Oscilloscope, mixed signal, 2+16-channel, 500 MHz
MSOX4054A	Oscilloscope, mixed signal, 4+16-channel, 500 MHz
MSOX4104A	Oscilloscope, mixed signal, 4+16-channel, 1 GHz
MSOX4154A	Oscilloscope, mixed signal, 4+16-channel, 1.5 GHz
16801A	Logic Analyzer, 34 channel, 4 GHz timing, 250 MHz state, 1 M depth
16802A	Logic Analyzer, 68 channel, 4 GHz timing, 250 MHz state, 1 M depth
16803A	Logic Analyzer, 102 channel, 4 GHz timing, 250 MHz state, 1 M depth
16804A	Logic Analyzer, 136 channel, 4 GHz timing, 250 MHz state, 1 M depth
16806A	Logic Analyzer, 204 channel, 4 GHz timing, 250 MHz state, 1 M depth
16821A	Logic Analyzer with 48 channel pattern generator, 34 channel, 4 GHz timing, 250 MHz state, 1 M depth

Model	Description
16822A	Logic Analyzer with 48 channel pattern generator, 68 channel, 4 GHz timing, 250 MHz state, 1 M depth
16823A	Logic Analyzer with 48 channel pattern generator, 102 channel, 4 GHz timing, 250 MHz state, 1 M depth
16901A	Logic Analysis system mainframe, 2 slot, 15 IN display with touch screen
81110A	165 / 330 MHz Pulse / Pattern Generator
81111A	10V 165 MHz Output Channel for 81110A
81112A	3.8V 330 MHz Output Channel for 81110A
81131A	400 MHz Output Channel for 81130A
81132A	660 MHz Output Channel for 81130A
81133A	3.35 GHz 1-channel Pulse-/ Pattern Generator
81134A	3.35 GHz 2-channel Pulse-/ Pattern Generator
81130A	400/660 MHz Pulse / Pattern Generator
81150A	1- or 2-channel 120 MHz Pulse-/Function-/Arbitrary Generator
81160A	1 or 2 Channel Pulse Function Arbitrary Generator
81180B	4GSa/s Arbitrary Waveform Generator
B1505A	Power Device Analyzer/Curve Tracer Mainframe
3458A	Digital multimeter, 8.5 digit
16902B	Modular Logic Analysis System
DSOS054A	High-Definition Oscilloscope: 500 MHz, 4 Analog Channels
MSOS054A	High-Definition Oscilloscope: 500 MHz, 4 Analog plus 16 Digital Channels
DSOS104A	High-Definition Oscilloscope: 1 GHz, 4 Analog Channels
MSOS104A	High-Definition Oscilloscope: 1 GHz, 4 Analog plus 16 Digital Channels
DSOS204A	High-Definition Oscilloscope: 2 GHz, 4 Analog Channels
MSOS204A	High-Definition Oscilloscope: 2 GHz, 4 Analog Plus 16 Digital Channels
DSOS254A	High-Definition Oscilloscope: 2.5 GHz, 4 Analog Channels

Model	Description
MSOS254A	High-Definition Oscilloscope: 2.5 GHz, 4 Analog Plus 16 Digital Channels
DSOS404A	High-Definition Oscilloscope: 4 GHz, 4 Analog Channels
MSOS404A	High-Definition Oscilloscope: 4 GHz, 4 Analog Plus 16 Digital Channels
DSOS604A	High-Definition Oscilloscope: 6 GHz, 4 Analog Channels
MSOS604A	High-Definition Oscilloscope: 6 GHz, 4 Analog Plus 16 Digital Channels
DSOS804A	High-Definition Oscilloscope: 8 GHz, 4 Analog Channels
MSOS804A	High-Definition Oscilloscope: 8 GHz, 4 Analog Plus 16 Digital Channels
DSOX6002A	InfiniiVision 6000 X-Series Digital Storage Oscilloscope, 1 GHz base, upgradeable to 6 GHz, 20 GS/s, 2 Channel
MSOX6002A	InfiniiVision 6000 X-Series Mixed Signal Oscilloscope, 1 GHz, upgradeable to 6 GHz, 20 GS/s, 2 Channel
DSOX6004A	InfiniiVision 6000 X-Series Digital Storage Oscilloscope, 1 GHz, upgradeable to 6 GHz, 20 GS/s, 4 Channel
MSOX6004A	InfiniiVision 6000 X-Series Mixed Signal Oscilloscope, 1 GHz, upgradeable to 6 GHz, 20 GS/s, 4 Channel
N5173B	EXG X-Series Microwave Analog Signal Generator
N5183A	MXG analog microwave signal generator
N5183B	MXG X-Series Microwave Analog Signal Generator
E5080A	ENA Series network analyzer
DSO9064A	Infiniium DSO - 600 MHz, 5/10 GSa/s, 4 Ch
MSO9064A	Infiniium MSO - 600 MHz, 5/10 GSa/s, 4+16 Ch
DSO9104A	Oscilloscope - 1 GHz, 4 channel
MSO9104A	Infiniium MSO - 1 GHz, 10/20 GSa/s, 4+16 Ch
DSO9254A	Infiniium DSO - 2.5 GHz, 10/20 GSa/s, 4 Ch
MSO9254A	Infiniium MSO - 2.5 GHz, 10/20 GSa/s, 4+16 Ch
DSO9404A	Infiniium DSO - 4 GHz, 10/20 GSa/s, 4 Ch

Model	Description
MSO9404A	Infiniium MSO - 4 GHz, 10/20 GSa/s, 4+16 Ch
E5071C	ENA Series Network analyzer
E5063A	ENA Series network analyzer
E5072A	ENA Series Network analyzer
DSOZ204A	Infiniium Oscilloscope (1st gen Z-Series) 20 GHz 80 GSa/S 4 channel
DSAZ204A	Digital Signal Analyzer (1st gen Z-Series) 20 GHz 80 GSa/S 4 channel
DSOZ254A	Infiniium Oscilloscope (1st gen Z-Series) 25 GHz 80 GSa/S 4 channel
DSAZ254A	Digital Signal Analyzer (1st gen Z-Series) 25 GHz 80 GSa/S 4 channel
DSOZ334A	Infiniium Oscilloscope (1st gen Z-Series) 33 GHz 80 GSa/S 4 channel
DSAZ334A	Digital Signal Analyzer (1st gen Z-Series) 33 GHz 80 GSa/S 4 channel
DSOZ504A	Infiniium Oscilloscope (1st gen Z-Series) 50 GHz 160 GSa/S 4 channel
DSAZ504A	Digital Signal Analyzer (1st gen Z-Series) 50 GHz 160 GSa/S 4 channel
DSOZ594A	Infiniium Oscilloscope (1st gen Z-Series) 59 GHz 160 GSa/S 4 channel
DSAZ594A	Digital Signal Analyzer (1st gen Z-Series) 59 GHz 160 GSa/S 4 channel

Model	Description
DSOZ634A	Infiniium Oscilloscope (1st gen Z-Series) 63 GHz 160 GSa/S 4 channel
DSAZ634A	Digital Signal Analyzer (1st gen Z-Series) 63 GHz 160 GSa/S 4 channel
N9310A	RF Signal generator 9KHz to 3.0GHz
N9320B	Spectrum analyzer, 3 GHz
N9322C	Basic Spectrum Analyzer (BSA), 9 kHz to 7 GHz

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