

제품별 신속 출고 재고 현황



* Update Date : 2025년 5월

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Oscilloscope

이미지	제품	주문번호	설명
	MXO54-500	1802.1008P45	Package MXO 5 series 4 channel oscilloscope, 500 MHz Contains serialized product+options: R&S®MXO 5 series oscilloscope 4 channels 1802.1008K04 consisting of: - R&S®MXO 5 series oscilloscope 4 channel - R&S®MXO5-B245 500 MHz bandwidth upgrade
	MXO58	1802.1008.08	8 channel oscilloscope bandwidth 100 MHz upgradable bandwidth to 200 MHz, 350 MHz, 500 MHz, 1 GHz and 2 GHz - 12-bit ADC & 18-bit in HD mode - 4.5 Mwfms/s acquisition rate - 500 Mpts acquisition memory - 5 Gsample/s sample rate - 8 passive 700MHz probes
	RTM-BNDL	1335.8794P93	Package RTM3004 OSCILLOSCOPE 4 CHANNELS Contains serialized product+options: R&S®RTM3004 Digital oscilloscope 1335.8794K04 consisting of: - R&S®RTM3004 Digital 4 channel oscilloscope, 100 MHz - R&S®RTM-B245 500 MHz Bandwidth Upgrade - R&S®RTM-PK1 Application Bundle
	RTM3K-54PK	1335.8794P95	Package RTM3004 digital oscilloscope 4 channels,500 MHz Contains serialized product+options: R&S®RTM3004 digital oscilloscope 4 channels 1335.8794K04 consisting of: - R&S®RTM3004 Oscilloscope 4 Channels, 100 MHz - R&S®RTM-B245 500 MHz Bandwidth Upgrade - R&S®RTM-B1 Mixed Signal Option - R&S®RTM-PK1 Application Bundle
	RTB2K-72	1333.1005P02	Package RTB2002 OSCILLOSCOPE 2 CHANNELS Contains serialized product: R&S®RTB2002 Digital Oscilloscope 1333.1005K02 consisting of: - R&S®RTB2002 Digital 2 channel oscilloscope, 70 MHz
	RTB2K-102	1333.1005P12	Package RTB2002 OSCILLOSCOPE 2 CHANNELS Contains serialized product+options: R&S®RTB2002 Digital Oscilloscope 1333.1005K02 consisting of: - R&S®RTB2002 Digital 2 channel oscilloscope, 70 MHz - R&S®RTB-B221 100 MHZ OPTION
	RTB-BNDL	1333.1005P98	Package RTB2004 OSCILLOSCOPE 4 CHANNELS Contains serialized product+options: R&S®RTB2004 Digital Oscilloscope 1333.1005K04 consisting of: - R&S®RTB2004 Digital 4 channel oscilloscope, 70 MHz - R&S®RTB-B243 300 Bandwidth Upgrade - R&S®RTB-PK1 Application Bundle
	RTB2K-104	1333.1005P14	Package RTB2004 OSCILLOSCOPE 4 CHANNELS Contains serialized product+options: R&S®RTB2004 Digital Oscilloscope 1333.1005K04 consisting of: - R&S®RTB2004 Digital 4 channel oscilloscope, 70 MHz - R&S®RTB-B241 100 MHZ OPTION

이미지	제품	주문번호	설명
	RTB2K-COM4	1333.1005P99	Package RTB2004 OSCILLOSCOPE 4 CHANNELS Contains serialized product+options: R&S®RTB2004 Digital Oscilloscope 1333.1005K04 consisting of: - R&S®RTB2004 Digital 4 channel oscilloscope, 70 MHz - R&S®RTB-B243 300 MHZ OPTION, RTB2004 - R&S®RTB-B1 MIXED-SIGNAL MAX. 300MHZ - R&S®RTB-B6 ARB GENERATOR - R&S®RTB-K1 I2C/SPI TRIGGER&DECODE - R&S®RTB-K2 UART/RS232 TRIGGER&DECODE - R&S®RTB-K3 CAN/LIN TRIGGER&DECODE - R&S®RTB-K15 HISTORY & SEGMENT MEMORY - R&S®RTB-K36 Frequency Response Analysis (Bode Plot)
	RTB24-70	1333.1005P50	Package R&S®RTB 2 OSCILLOSCOPE 4 CHANNELS Contains serialized product: R&S®RTB 2 Digital Oscilloscope 1333.1005K04 consisting of: - R&S®RTB 2 Digital 4 channel oscilloscope, 70MHz - RTB®-B6 ARB Generator - RTB®-K15 History and segmented memory
	RTC-BNDL	1335.7500P98	Package RTC1002 OSCILLOSCOPE 2 CHANNELS Contains serialized product+options: R&S®RTC1002 Digital oscilloscope 1335.7500K02 consisting of: - R&S®RTC1002 Digital 2 channel oscilloscope, 50 MHz - R&S®RTC-B223 300 MHZ Bandwidth Upgrade - R&S®RTC-PK1 Application Bundle
	RTC1K-COM2	1335.7500P97	Package RTC1002 OSCILLOSCOPE 2 CHANNELS Contains serialized product+options: R&S®RTC1002 Digital oscilloscope 1335.7500K02 consisting of: - R&S®RTC1002 Digital 2 channel oscilloscope, 50 MHz - R&S®RTC-B1 Mixed Signal - R&S®RTC-B223 300 MHz Bandwidth upgrade - R&S®RTC-PK1 Application Bundle (contains R&S®RTC-K1, 2 and 3 (I2C/SPI, UART/RS232 and CAN/LIN Trigger&Decode), R&S®RTC-B6(ARB Generator))
	RTC1K-102	1335.7500P12	Package RTC1002 OSCILLOSCOPE 2 CHANNELS Contains serialized product+options: R&S®RTC1002 Digiales Oszilloskop 1335.7500K02 consisting of: - R&S®RTC1002 Digital 2 channel oscilloscope, 50 MHz - R&S®RTC-B6 Generator - R&S®RTC-B221 100 MHz bandwidths upgrade

Power Supply

이미지	제품	주문번호	설명
	NGE102B	5601.3800.02	2-channel power supply, 0 to 32 V / 3 A, max. 66 W, resolution 10 mV / 1 mA, tracking, EasyArb, electronic fuse, FuseLink, USB interface
	NGE-COM3B	5601.3800P88	Package NGE103B COMPLETE PACKAGE Contains serialized product+options: R&S®NGE103B 3-CHANNEL POWER SUPPLY 5601.3800.03 consisting of: -R&S®NGE103B 3-CHANNEL POWER SUPPLY -R&S®NGE-K101 ETHERNET REMOTE CONTROL -R&S®NGE-K103 DIGITAL TRIGGER I/O
	HMP2020	3629.6718.02	Two-channel power supply, 0V to 32V, Ch1 max. 10A, Ch2 max. 5A, max. 188W, resolution 1mV, 1mA to 0.1 mA, sense, tracking, EasyArb, electronic fuse, FuseLink

이미지	제품	주문번호	설명
	HMP4040	3629.6776.04	Four-channel power supply, 0V to 32V, max. 10A per channel, max. 384W total, resolution 1mV, 1mA to 0.2 mA, sense, tracking, EasyArb, electronic fuse, FuseLink
	HMP4040COM	3629.6776P99	Package HMP4040 & HO732 interface Contains serialized product+options: R&S®HMP4040 4-CH POWER SUPPLY 384W 3629.6776.04 consisting of: -R&S®HMP4040 4-CH POWER SUPPLY -R&S®HO732 DUAL INTERFACE (ETHERNET/USB)
	NGA102	5601.8002.04	Two-channel power supply 0 V to 35 V, max. 6 A max. 40 W per channel (80 W total) resolution 1 mV / 0.1 mA U/I tracking, Logging EasyArb, Remote Sensing electronic fuse, FuseLink OVP, OPP, OTP USB/LAN interface
	NGA142	5601.8002.05	Two-channel power supply 0 V to 100 V, max. 2 A max. 40 W per channel (80 W total) resolution 1 mV / 0.1 mA U/I tracking, Logging EasyArb, Remote Sensing electronic fuse, FuseLink OVP, OPP, OTP USB/LAN interface
	NGL201	3638.3376.02	Single-channel power supply, 0 V to 20 V max. 6 A, max. 60 W, electronic load (max. 20 V / 3 A), resolution up to 10 µV / 10 µA, sense, electronic fuse, QuickArb, logging, USB/LAN interface
	NGU201COM	3639.3763P98	Package NGU201 COMPLETE PACKAGE Contains serialized product+option: R&S®NGU201 2-Q SOURCE MEASURE UNIT 3639.3763K02 consisting of: -R&S®NGU201 2-Q SOURCE MEASURE UNIT -R&S®NGU-K103 DIGITAL TRIGGER I/O -R&S®NGU-K104 DVM OPTION -R&S®NGU-K106 BATTERY SIMULATION