

제품별 신속 출고 재고 현황



\* Update Date : 2025년 7월

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Oscilloscope

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

| 이미지                                                                                 | 제품         | 주문번호         | 설명                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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|    | RTB2K-COM4 | 1333.1005P99 | <p>Package<br/>RTB2004 OSCILLOSCOPE 4 CHANNELS</p> <p>Contains serialized product+options:<br/>R&amp;S®RTB2004 Digital Oscilloscope 1333.1005K04</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>- R&amp;S®RTB2004 Digital 4 channel oscilloscope, 70 MHz</li> <li>- R&amp;S®RTB-B243 300 MHZ OPTION, RTB2004</li> <li>- R&amp;S®RTB-B1 MIXED-SIGNAL MAX. 300MHZ</li> <li>- R&amp;S®RTB-B6 ARB GENERATOR</li> <li>- R&amp;S®RTB-K1 I2C/SPI TRIGGER&amp;DECODE</li> <li>- R&amp;S®RTB-K2 UART/RS232 TRIGGER&amp;DECODE</li> <li>- R&amp;S®RTB-K3 CAN/LIN TRIGGER&amp;DECODE</li> <li>- R&amp;S®RTB-K15 HISTORY &amp; SEGMENT MEMORY</li> <li>- R&amp;S®RTB-K36 Frequency Response Analysis (Bode Plot)</li> </ul> |
|    | RTB24-70   | 1333.1005P50 | <p>Package<br/>R&amp;S®RTB 2 OSCILLOSCOPE 4 CHANNELS</p> <p>Contains serialized product:<br/>R&amp;S®RTB 2 Digital Oscilloscope 1333.1005K04</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>- R&amp;S®RTB 2 Digital 4 channel oscilloscope, 70MHz</li> <li>- RTB®-B6 ARB Generator</li> <li>- RTB®-K15 History and segmented memory</li> </ul>                                                                                                                                                                                                                                                                                                                                                                  |
|  | RTC-BNDL   | 1335.7500P98 | <p>Package<br/>RTC1002 OSCILLOSCOPE 2 CHANNELS</p> <p>Contains serialized product+options:<br/>R&amp;S®RTC1002 Digital oscilloscope 1335.7500K02</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>- R&amp;S®RTC1002 Digital 2 channel oscilloscope, 50 MHz</li> <li>- R&amp;S®RTC-B223 300 MHZ Bandwidth Upgrade</li> <li>- R&amp;S®RTC-PK1 Application Bundle</li> </ul>                                                                                                                                                                                                                                                                                                                                         |
|  | RTC1K-COM2 | 1335.7500P97 | <p>Package<br/>RTC1002 OSCILLOSCOPE 2 CHANNELS</p> <p>Contains serialized product+options:<br/>R&amp;S®RTC1002 Digital oscilloscope 1335.7500K02</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>- R&amp;S®RTC1002 Digital 2 channel oscilloscope, 50 MHz</li> <li>- R&amp;S®RTC-B1 Mixed Signal</li> <li>- R&amp;S®RTC-B223 300 MHz Bandwidth upgrade</li> <li>- R&amp;S®RTC-PK1 Application Bundle</li> </ul> <p>(contains R&amp;S®RTC-K1, 2 and 3 (I2C/SPI, UART/RS232 and CAN/LIN Trigger&amp;Decode), R&amp;S®RTC-B6(ARB Generator))</p>                                                                                                                                                                    |
|  | RTC1K-102  | 1335.7500P12 | <p>Package<br/>RTC1002 OSCILLOSCOPE 2 CHANNELS</p> <p>Contains serialized product+options:<br/>R&amp;S®RTC1002 Digitales Oszilloskop 1335.7500K02</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>- R&amp;S®RTC1002 Digital 2 channel oscilloscope, 50 MHz</li> <li>- R&amp;S®RTC-B6 Generator</li> <li>- R&amp;S®RTC-B221 100 MHz bandwidths upgrade</li> </ul>                                                                                                                                                                                                                                                                                                                                                 |

## Power Supply

| 이미지                                                                                 | 제품        | 주문번호         | 설명                                                                                                                                                                                                                                                                                                                                                                |
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|  | NGE102B   | 5601.3800.02 | <p>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</p>                                                                                                                                                                                                                   |
|  | NGE-COM3B | 5601.3800P88 | <p>Package<br/>NGE103B COMPLETE PACKAGE</p> <p>Contains serialized product+options:<br/>R&amp;S®NGE103B 3-CHANNEL POWER SUPPLY 5601.3800.03</p> <p>consisting of:</p> <ul style="list-style-type: none"> <li>-R&amp;S®NGE103B 3-CHANNEL POWER SUPPLY</li> <li>-R&amp;S®NGE-K101 ETHERNET REMOTE CONTROL</li> <li>-R&amp;S®NGE-K103 DIGITAL TRIGGER I/O</li> </ul> |
|  | HMP2020   | 3629.6718.02 | <p>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</p>                                                                                                                                                                                              |

| 이미지                                                                                 | 제품         | 주문번호         | 설명                                                                                                                                                                                                                                                                                                 |
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|    | 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<br>HMP4040 & HO732 interface<br><br>Contains serialized product+options:<br>R&S®HMP4040 4-CH POWER SUPPLY 384W 3629.6776.04<br>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<br>NGU201 COMPLETE PACKAGE<br><br>Contains serialized product+option:<br>R&S®NGU201 2-Q SOURCE MEASURE UNIT 3639.3763K02<br><br>consisting of:<br>-R&S®NGU201 2-Q SOURCE MEASURE UNIT<br>-R&S®NGU-K103 DIGITAL TRIGGER I/O<br>-R&S®NGU-K104 DVM OPTION<br>-R&S®NGU-K106 BATTERY SIMULATION |
|  | NGP824COMB | 5601.4007P98 | Package<br>NGP824 COMPLETE PACKAGE<br><br>Contains serialized product+options:<br>R&S®NGP824 4-CH POWER SUPPLY 800W 5601.4007.03<br><br>consisting of:<br>-R&S®NGP824 4-CH POWER SUPPLY 64V/10A<br>-R&S®NGP-K103 DIGITAL TRIGGER I/O<br>-R&S®NGP-K107 ANALOG INPUT                                 |