



# R&S® RT-Zxx

## High-Voltage and Current Probes

### Specifications



  
**ROHDE & SCHWARZ**

Test & Measurement

Data Sheet | 14.00









































## Service that adds value

- ▮ Worldwide
- ▮ Local and personalized
- ▮ Customized and flexible
- ▮ Uncompromising quality
- ▮ Long-term dependability

## Sustainable product design

- ▮ Environmental compatibility and eco-footprint
- ▮ Energy efficiency and low emissions
- ▮ Longevity and optimized total cost of ownership

Certified Quality Management

**ISO 9001**

Certified Environmental Management

**ISO 14001**

## Rohde & Schwarz GmbH & Co. KG

[www.rohde-schwarz.com](http://www.rohde-schwarz.com)

## Regional contact

- ▮ Europe, Africa, Middle East | +49 89 4129 123 45  
[customersupport@rohde-schwarz.com](mailto:customersupport@rohde-schwarz.com)
- ▮ North America | 1 888 TEST RSA (1 888 837 87 72)  
[customer.support@rsa.rohde-schwarz.com](mailto:customer.support@rsa.rohde-schwarz.com)
- ▮ Latin America | +1 410 910 79 88  
[customersupport.la@rohde-schwarz.com](mailto:customersupport.la@rohde-schwarz.com)
- ▮ Asia Pacific | +65 65 13 04 88  
[customersupport.asia@rohde-schwarz.com](mailto:customersupport.asia@rohde-schwarz.com)
- ▮ China | +86 800 810 82 28 | +86 400 650 58 96  
[customersupport.china@rohde-schwarz.com](mailto:customersupport.china@rohde-schwarz.com)

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG

Trade names are trademarks of the owners

PD 5214.2362.22 | Version 14.00 | March 2016 (sk)

R&S®RT-Zxx High-Voltage and Current Probes

Data without tolerance limits is not binding | Subject to change

© 2009 - 2016 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany



5214236222

5214.2362.22 14.00 PDP 1 em

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

***Click to view similar products for [rohde & schwarz](#) manufacturer:***

Other Similar products are found below :

[HMF2525](#) [HMP2020](#) [HMP2030](#) [RT-ZP03](#) [HZ24](#) [HV512](#) [HMC8041](#) [RTC1K-102](#) [RTC1K-202](#) [HA-Z211](#) [RTB2002 \(RTB2K-72\)](#) [RTB2004](#)  
[+ RTB-B241 \(RTB2K-104\)](#) [RTM-B222](#) [RTM-B223](#) [RTM-B225](#) [RTM-B2210](#) [RTM-B243](#) [RTM-B2410](#) [R&S FPL1003-P4](#) [R&S® FPH-B8](#)  
[NGL-K103](#) [FPC-COM1](#) [RTB2K-202](#) [RTB2K-74](#) [RTC1K-COM2](#) [HMC8042](#) [HZ22](#) [RTB2K-104](#) [HA-Z302](#) [RTB2002 + RTB-B221](#)  
[\(RTB2K-102\)](#) [RTB-PK1](#) [RTM-K1](#) [RTM-B242](#) [R&S HMP4030](#) [NGE103B](#) [R&S NRX](#) [R&S RTM-K36](#) [RTB2K-COM4](#) [HMC8012](#) [HZ42](#)  
[HM8118.02](#) [RTM-K3](#) [RTM-K15](#) [RTM-K18](#) [R&S HM7042-5](#) [RTB2004 \(RTB2K-74\)](#) [RTM3K-COM4](#) [RTM-K2](#) [RTM-K5](#) [RTM-K6](#)