

# PA 203 BNC set

Preamplifier 100 kHz up to 3 GHz



## Short description

The PA 203 BNC preamplifier is designed for the amplification of measuring signals, e.g. weak signals of near-field probes with high resolution. The PA 203 is connected to the 50 ohm input of a spectrum analyzer or an oscilloscope and is supplied by the wall-plug transformer. With the correct cable a near-field probe can be connected to the input of the preamplifier.

A 50 ohm BNC is used for the input and the output of PA 203 BNC.

## Scope of delivery

- 1x PA 203 BNC, Preamplifier 100 kHz up to 3 GHz
- 1x NT FRI EU, Power Supply Unit
- 1x A5 case, System case

## Technical parameters

|                   |                    |
|-------------------|--------------------|
| Frequency range   | 100 kHz - 3 GHz    |
| Gain              | 20 dB              |
| Weight            | 400 g              |
| Sizes (L x W x H) | (24 x 19.5 x 6) cm |