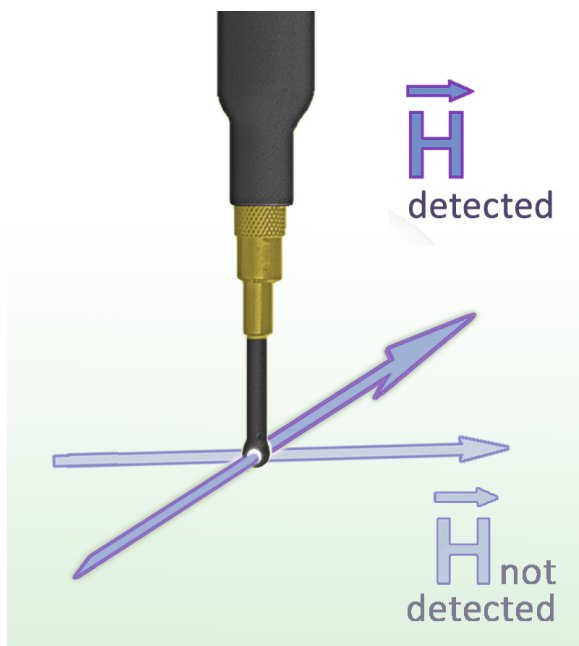


RF-R 0.3-3 SMA

迷你型磁场探头 (30MHz-3GHz) SMA



Short description

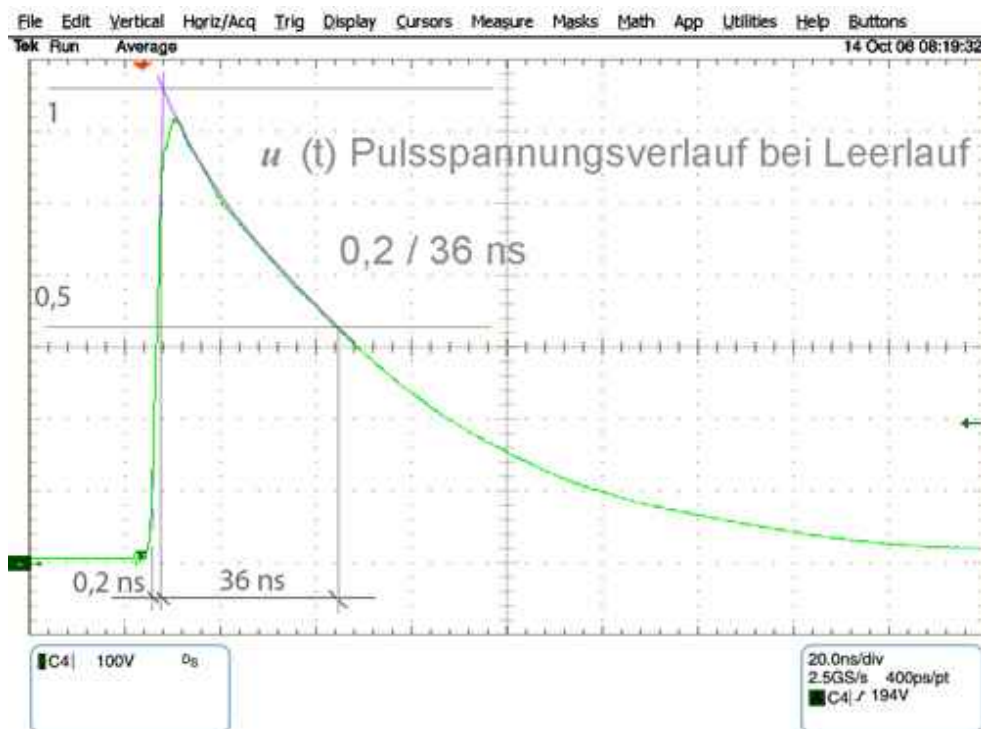
RF-R 0.3-3型磁场探头的探针很小，能够以很高的分辨率测量高频磁场，从而识别出产生干扰的最小元件。此外，小探头适合于在很难靠近的位置进行测量，例如在集成电路引脚周围。

The RF-R 0,3-3 is a passive near field probe. In principle it has the same structure as the H field probes RF-R 50-1 and RF-R 400-1. The RF-R 0,3-3 has a significantly higher resolution. The H field probe is suitable for measurements close to the components in high magnetic electric field strength range. The coil openings of the RF-R 0,3-3 probe is marked with white dots. Because of its small design measurements can be easily made at hard to reach spots, e.g. between components. The near field probe is small and handy. It has a sheath current attenuation and is electrically shielded. It can be connected to a spectrum analyzer or an oscilloscope with a 50 Ω input. The H field probe does not have an internal terminating resistance of 50 Ω .

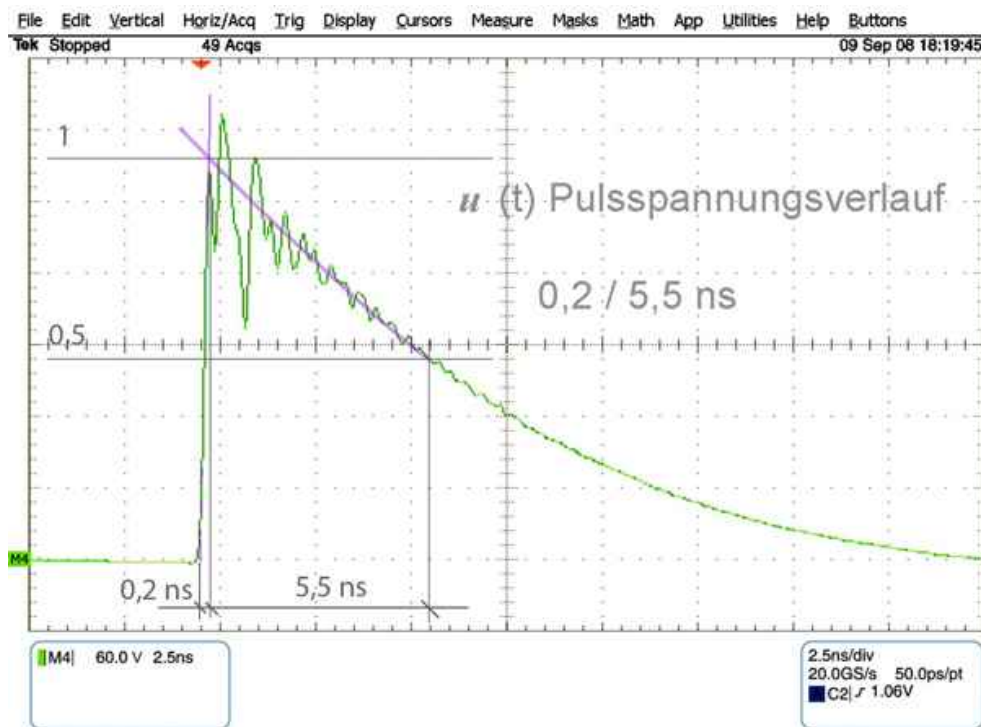
Technical parameters

频率范围	30 MHz ... 3 GHz
分辨率	< 1 mm
探头尺寸	$\varnothing \approx 2$ mm
输出接口	SMA, female, jack

脉冲电压特性曲线



脉冲电压特性曲线

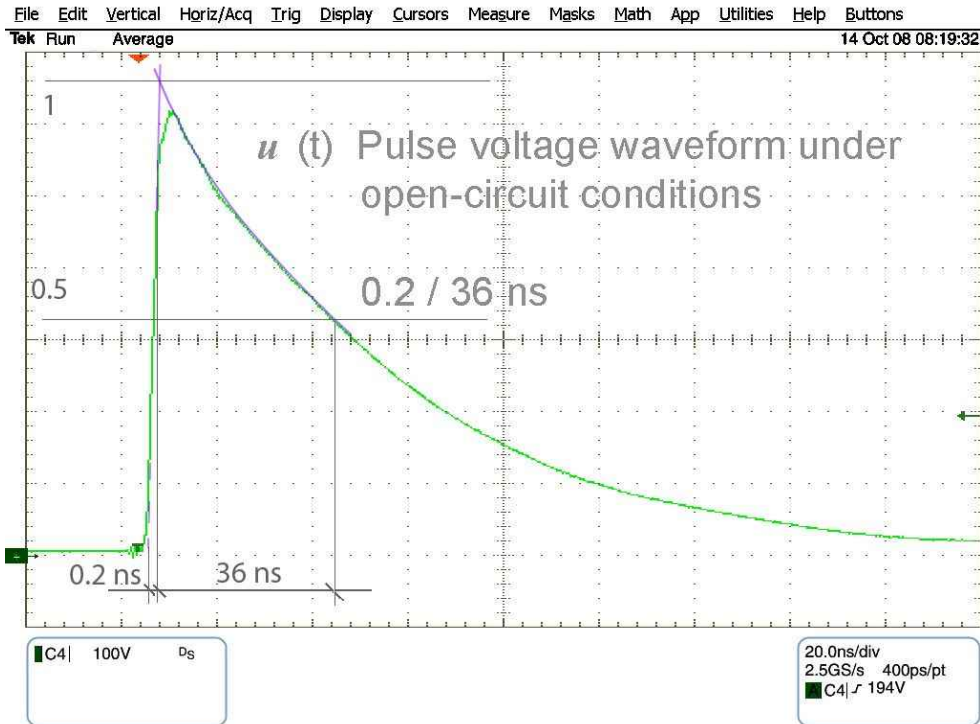


RF-R 0.3-3 SMA

迷你型磁场探头 (30MHz-3GHz) SMA



脉冲电压特性曲线



Probe head

