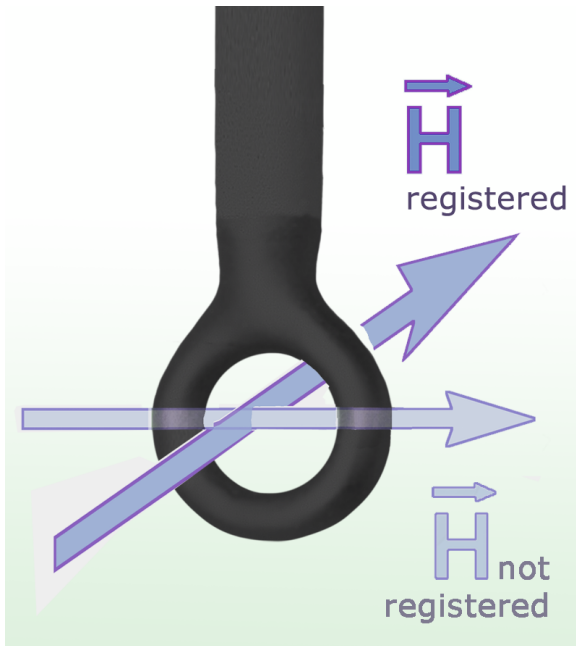


# RFS-R 50

扫描探头 (30MHz - 3GHz)



## Short description

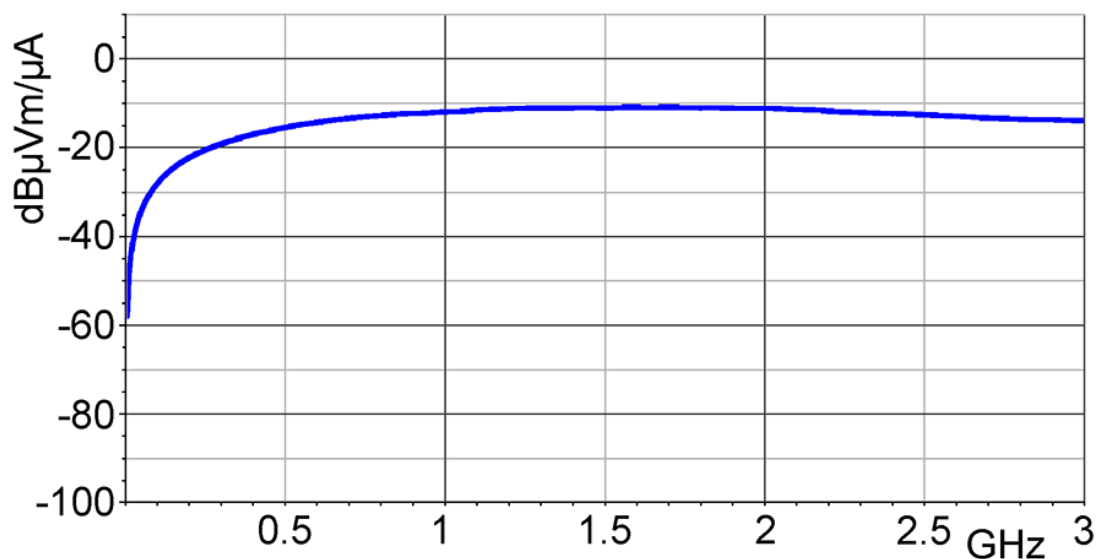
LF-R 50型磁场探头适用于检测约3cm范围内的组装件、设备或电缆。这种磁场探头会把较大的元件识别为干扰源。

The RFS-R 50 is a passive near-field probe. It has a sheath current attenuation and is electrically shielded. It can be connected to a spectrum analyzer or an oscilloscope with a 50  $\Omega$  input. It does not have an internal terminating resistance.

## Technical parameters

频率范围	30 MHz ... 3 GHz
探头尺寸	$\varnothing$ 10 mm
输出接口	SMA, male, plug
长度	$\approx$ 55 mm

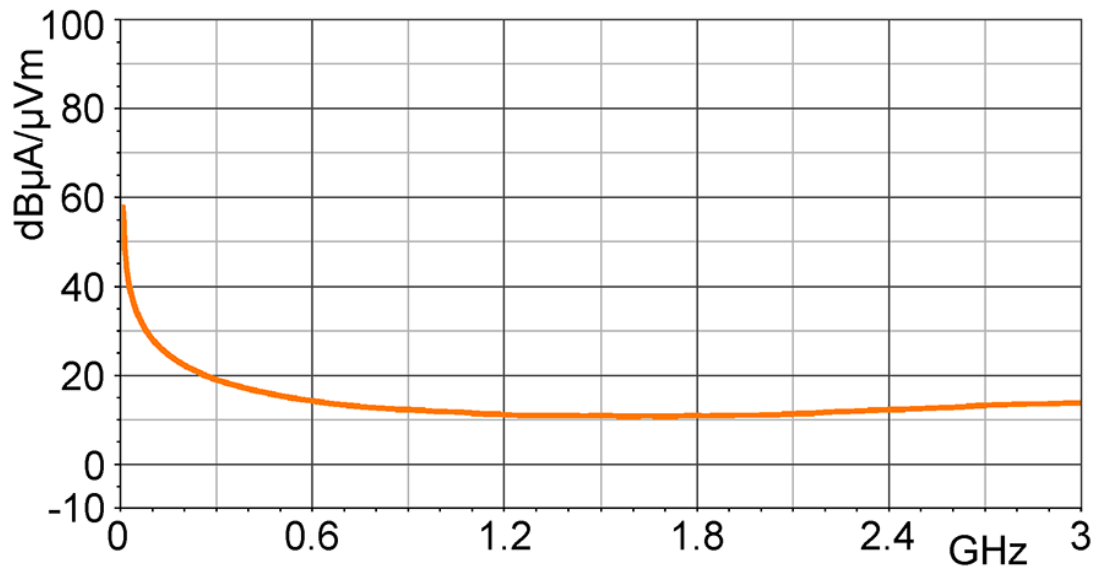
## 频率特性



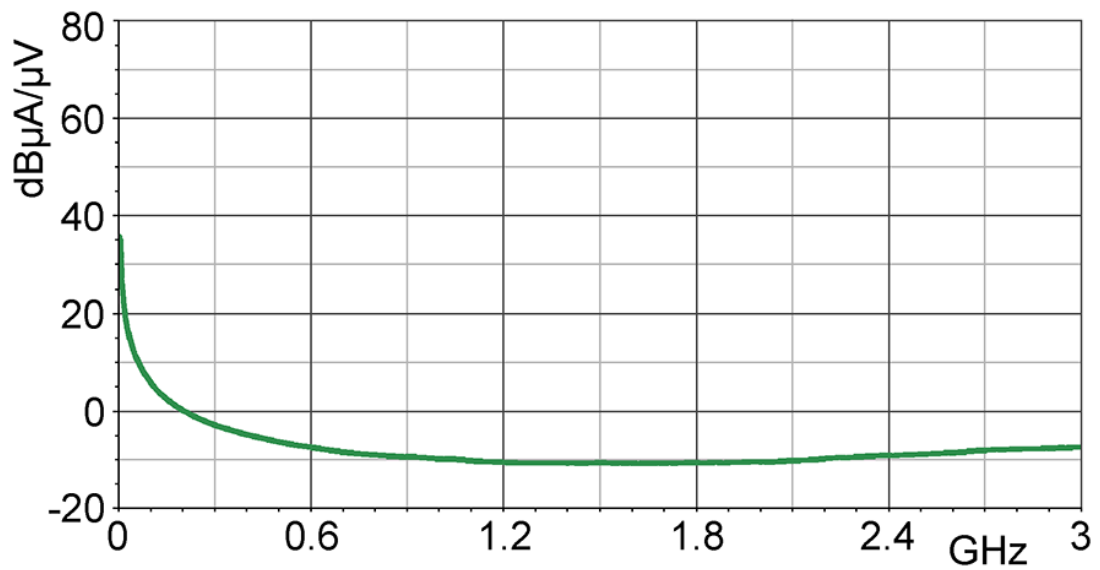
# RFS-R 50

扫描探头 (30MHz - 3GHz)

磁场校正曲线 [dB $\mu$ A/m] / [dB $\mu$ V]



电流校正曲线 [dB $\mu$ A] / [dB $\mu$ V]



# RFS-R 50

扫描探头 (30MHz - 3GHz)

**LANGER**  
EMV-Technik

