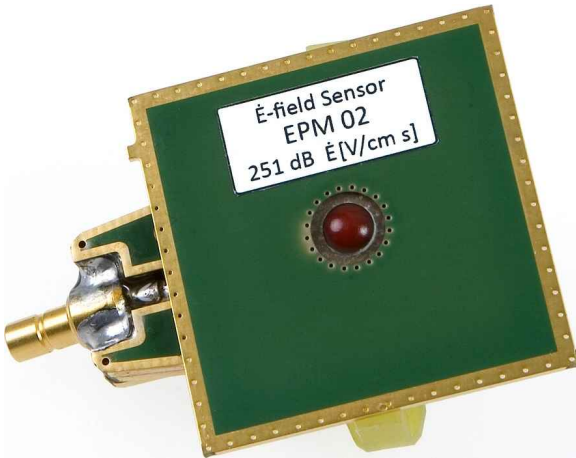


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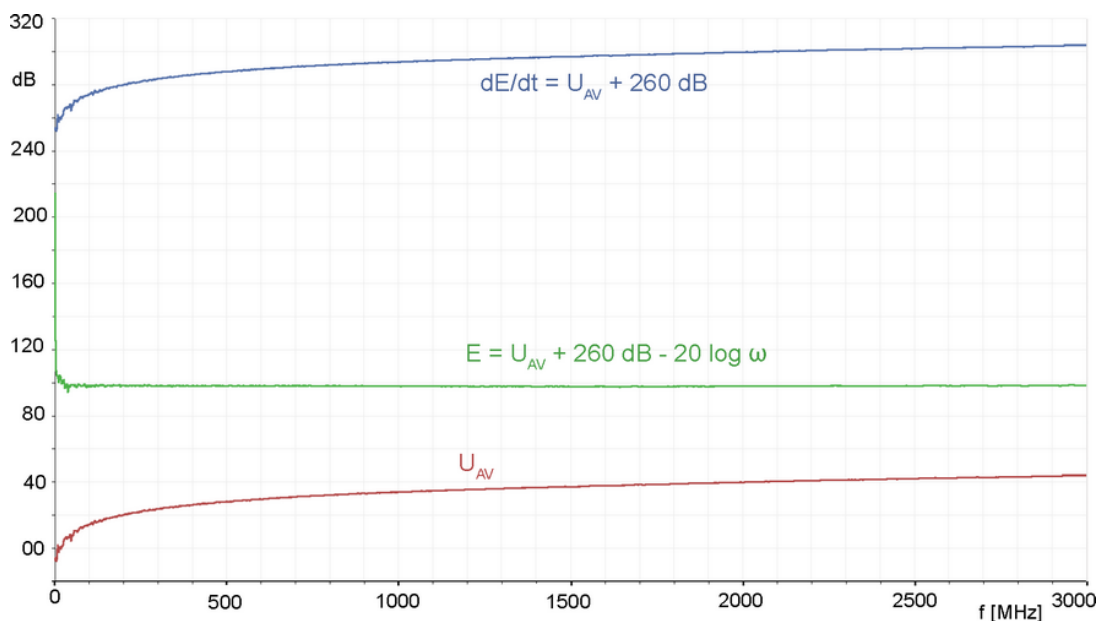




Technical parameters

频率范围	3 GHz
测量输出	50 Ω, SMB
示波器校正	$E \text{ [V/cm]}: 3,55 \cdot 10^{12} \cdot \int U_{AV} dt$
频谱分析仪校正	$E/\text{dB}(\mu\text{V/cm}): u / \text{dB}(\mu\text{V}) + 251 - 20 \log_{10} (\omega/\text{Hz})$
频谱分析仪校正	$E/\text{dB}(\mu\text{V}): u / \text{dB}(\mu\text{V}) + 251 - 16 - 20 \log_{10} (f/\text{Hz})$
最大射频场强	< 1 kV/cm
最大脉冲场强	< 100 kV/cm

频率特性



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