

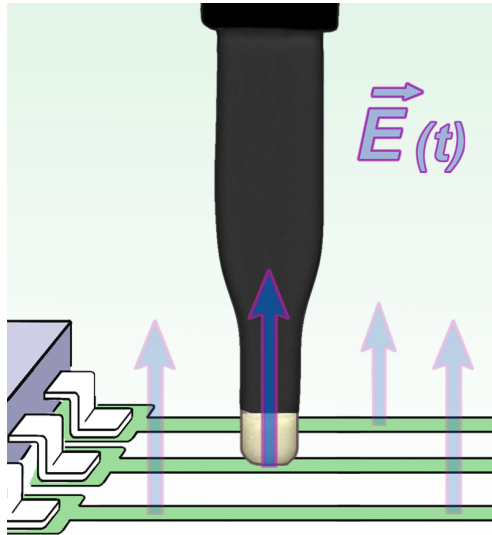


RF-E 10

E-Field Probe 30 MHz up to 3 GHz

Short description

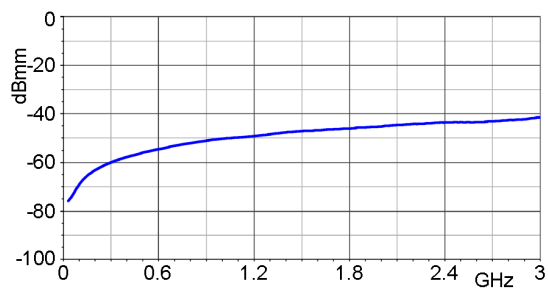
The electrode underneath the RF-E 10 probe has an approx. width of 0,2 mm, which can locate even the smallest E-field sources, e.g. conducting paths with a width of 0,1 mm or, single IC pins at high pin ICs.



Technical parameter

Frequency range	30 MHz ... 3 GHz
Resolution	≈ 0.2 mm
Probe head dimensions	≈ (0.5 x 2) mm
Max. forward power	5 W
Connector - output	SMB, male, jack

Frequency response



© Langer EMV-Technik, 07.04.2017