



## RF-E 09s

E Field Probe 30 MHz up to 3 GHz



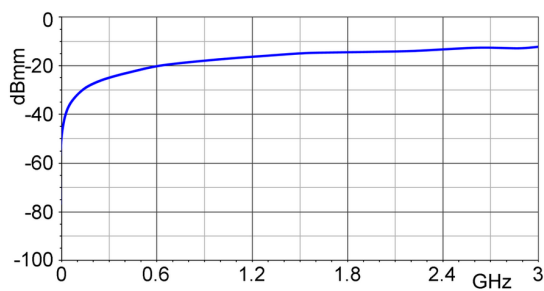
### Short description

The near-field probe detects electrical fields decoupled from measured objects (ICs). The edges of the probe head are shielded so that the E-field, which enters laterally, is not detected. The resolution of the near-field probe allows for measurements from distances of 0.5 mm to 10 mm above ICs and assemblies.

### Technical parameter

Frequency range	30 MHz - 3 GHz
Connector - output	SMA, female, jack
Electrode surface area	≈ (10 x 10) mm

### Frequency response



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