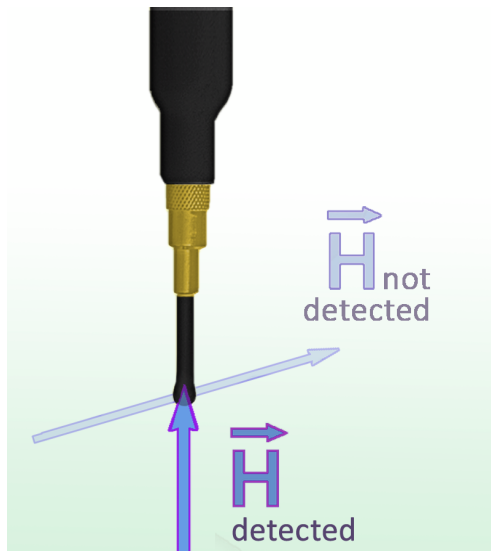




RF-B 0.3-3

H-Field Probe mini 30 MHz up to 3 GHz



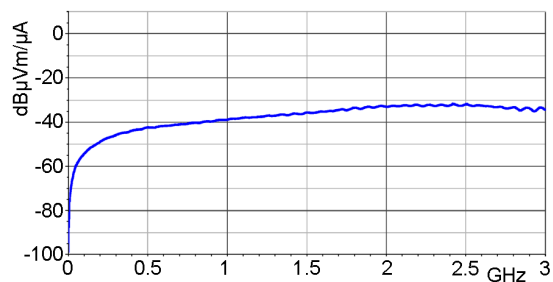
Short description

The H-field probe RF-B 0,3-3 is designed for extreme small-scale detection of magnetic field lines entering at 90° angles into the probe top. The coil inside the probe head is positioned at a 90° angle from the shaft. For measurements it can be positioned directly onto the measured object.

Technical parameter

Frequency range	30 MHz ... 3 GHz
Resolution	< 1 mm
Probe head dimensions	Ø ≈ 2 mm
Max. forward power	1 W
Connector - output	SMB, male, jack

Frequency response



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