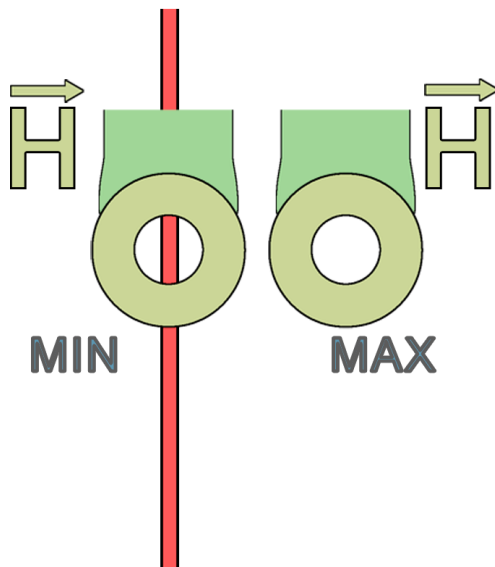




ICR HH100-27

Near-Field Microprobe 1.5 MHz to 6 GHz

Stripline



Short description

The probe is used to measure magnetic fields at extremely high resolution and sensitivity. The optimal distance to the object being measured is < 1 mm. Using the ICR HH100-27, a higher output signal in the lower frequency range is generated (in comparison to ICR HH100-6). The measuring coil is horizontally aligned within the probe head.

Technical parameter

Frequency range	1.5 MHz ... 6 GHz
Resolution	70 μm
Internal diameter	100 μm

Frequency response

