


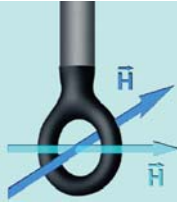



Near Field Probe Set



Model		Descriptions
		<p><u>Magnetic Field Probe</u> This large-diameter close field probe is the most sensitive and therefore has the lowest resolution. It can be used at distances up to 10 cm from units.</p> <p>Diameter: Approx. 20 mm</p>
		<p><u>Magnetic Field Probe</u> With a higher resolution and a lower sensitivity than the above probe, this probe is suitable for measurements up to 3 cm from units.</p> <p>Diameter: Approx. 9 mm</p>
		<p><u>Electric Field Probe</u> It has the best spatial resolution of all the probes. However, because it is an electric field probe, it does not offer the common mode rejection that the magnetic field probes have.</p>

* Designed by Neil Hao (<http://uniteng.com>)

More Information:

<http://uniteng.com/index.php/tag/emi/>