2.Accessories

Acable：SMA-J-SMA-J-1000mm



An adapter：N-SMA



A case



ORF5060
Near Field Probe Set
Instruction Manual

Feb. 2026 edition V1.0.1

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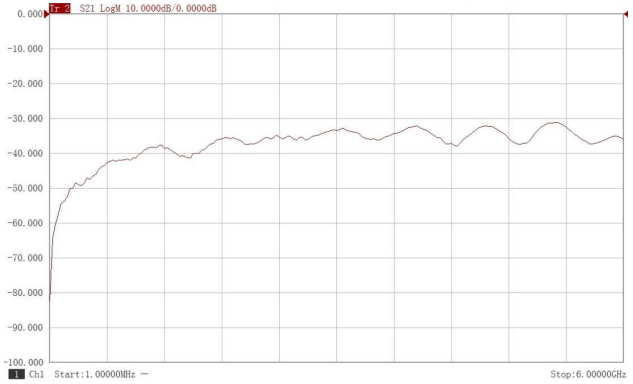
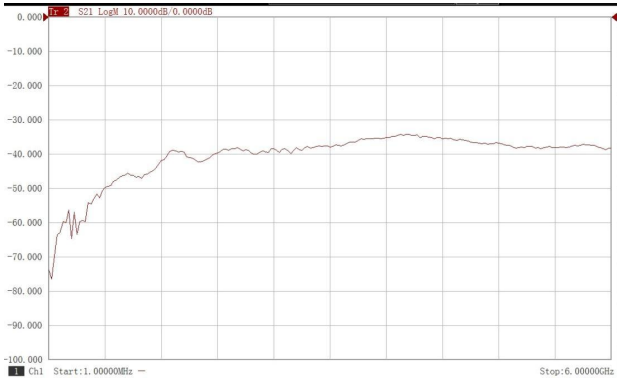
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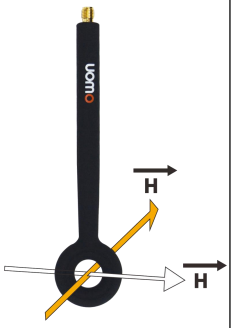
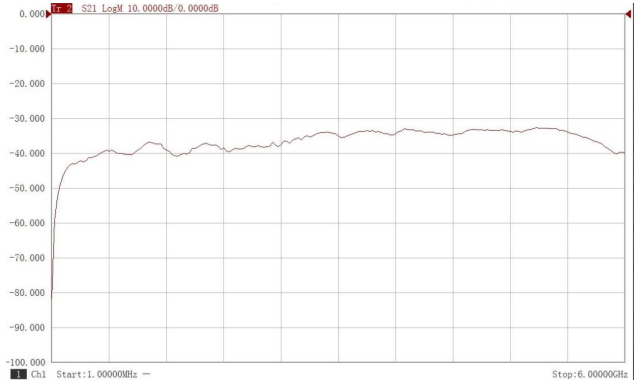
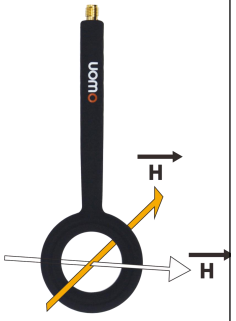
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1. Specifications

Model	Instruction
ORF5060-001 	**Near Field Probe：** **It is mainly used to locate and detect the leak electric field** **Frequency rage：1MHz-6GHz** **Resolution：3mm** **Impedance：50Ω** 
ORF5060-002 	**Near Field Probe：** **It is mainly used to locate and detect the leak magnetic field** **Frequency rage：1MHz-6GHz** **Resolution：13mm** **Impedance：50Ω** 

Model	Instruction
ORF5060-003 	**Near Field Probe：** **It is mainly used to locate and detect the leak magnetic field** **Frequency rage：1MHz-6GHz** **Resolution：30mm** **Impedance：50Ω** 
ORF5060-004 	**Near Field Probe：** **It is mainly used to locate and detect the leak magnetic field** **Frequency rage：1MHz-6GHz** **Resolution：45mm** **Impedance：50Ω** 