Wi-Fi Dual-band Magnetic Antenna

WA-A-WF

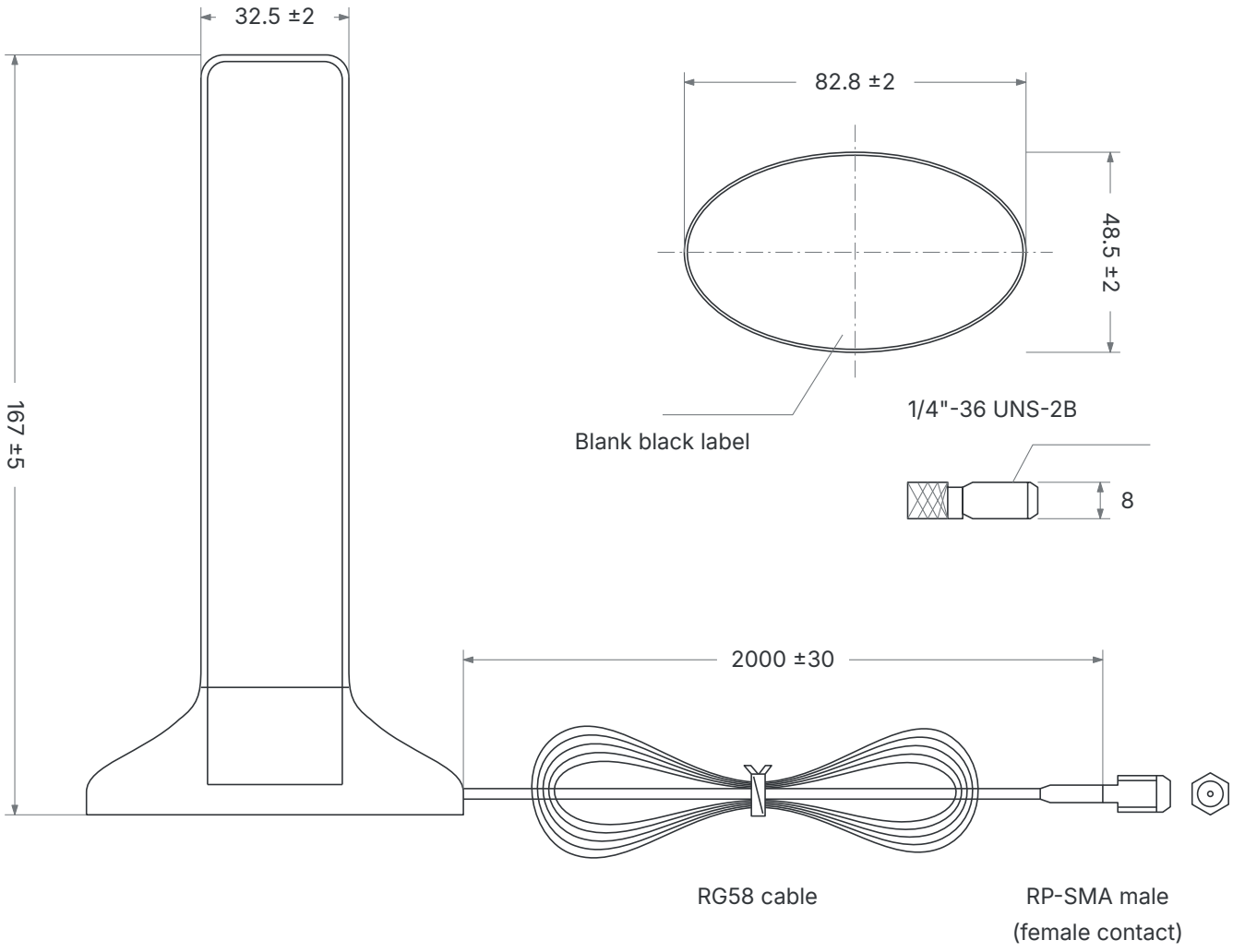


Specifications

Frequency range	2400-2500 MHz; 5000-6000 MHz
Polarisation	Linear
Gain	3.75 dBi
Radiation pattern	Omni-directional
VSWR	<2
Impedance	50 Ω
Connector type	RP-SMA Male
Cable type	RG58
Mounting type	Magnetic
Enclosure material	Plastic
Cable length	2 m
Dimensions (L × W × H)	82.8 × 48.5 × 167 mm
Operating temperature	-40 °C to +85 °C
RoHS compliant	Yes

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Dimensions



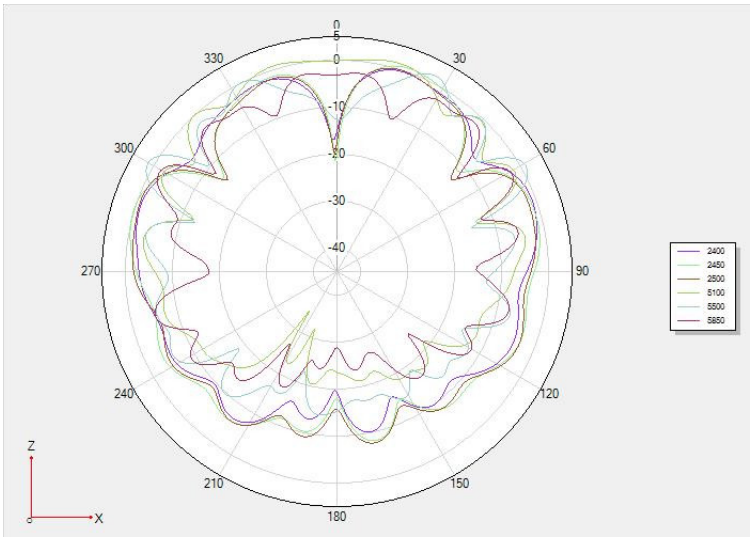
(mm)

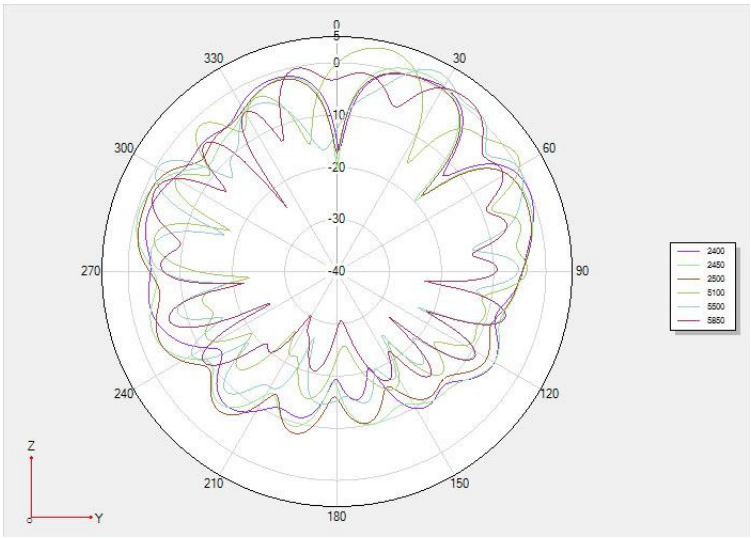
Related products

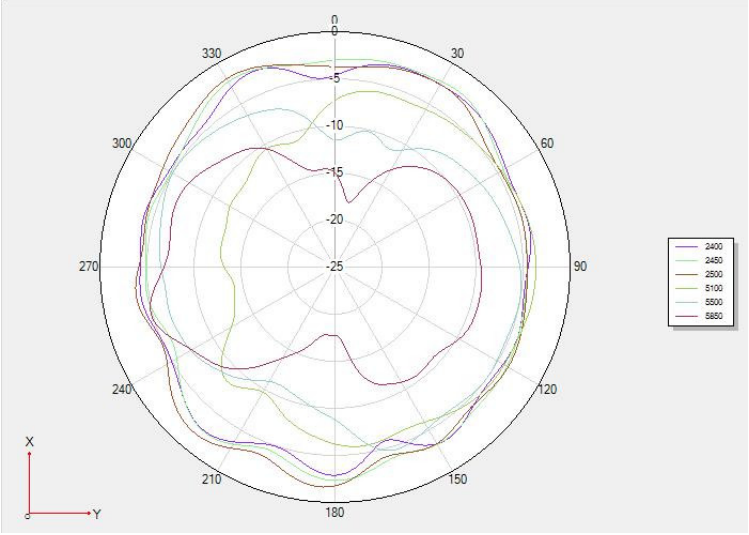
WR143, WR153, WR245, WR244, WR575, WR574, WR565, WR564, WR578, WR677, W677-D, WR677-M, WR647-D

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2D radiation patterns

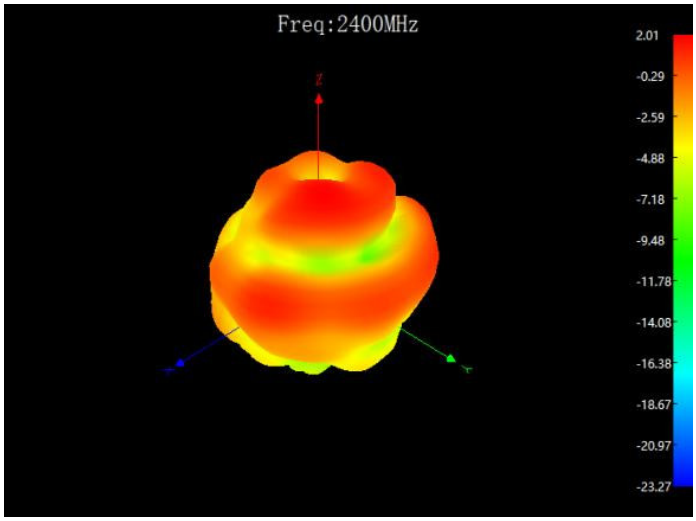


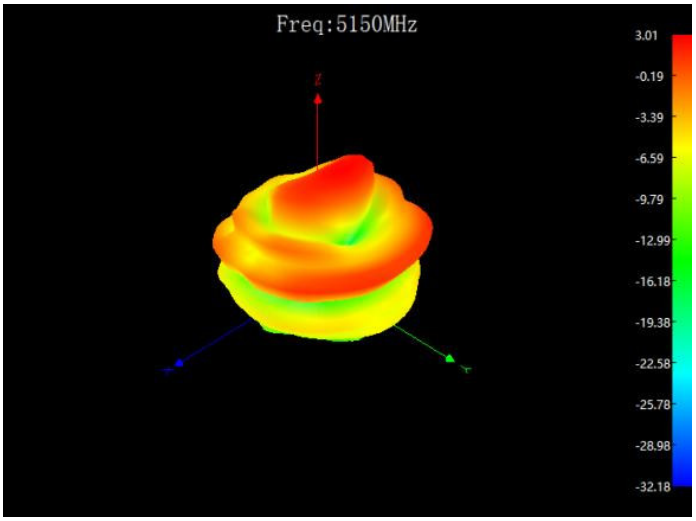


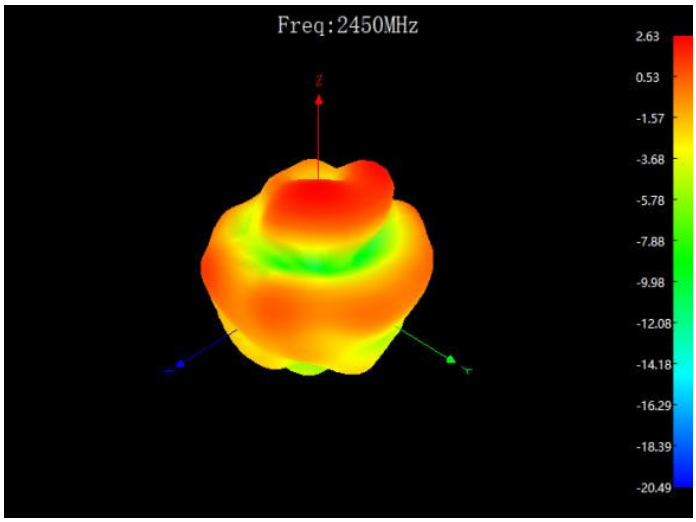


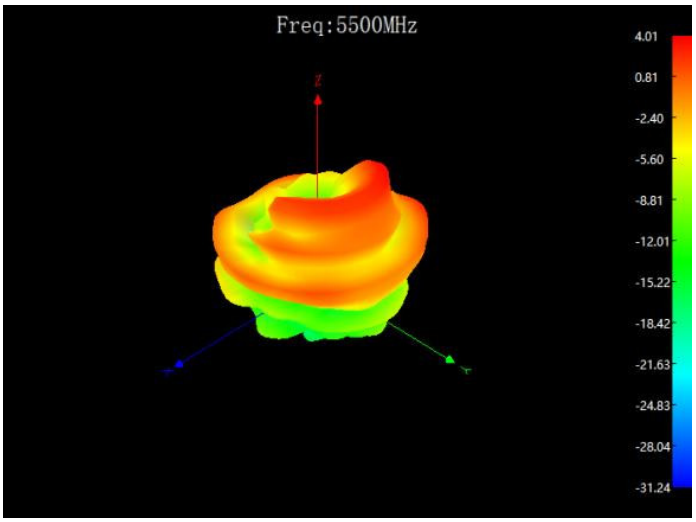
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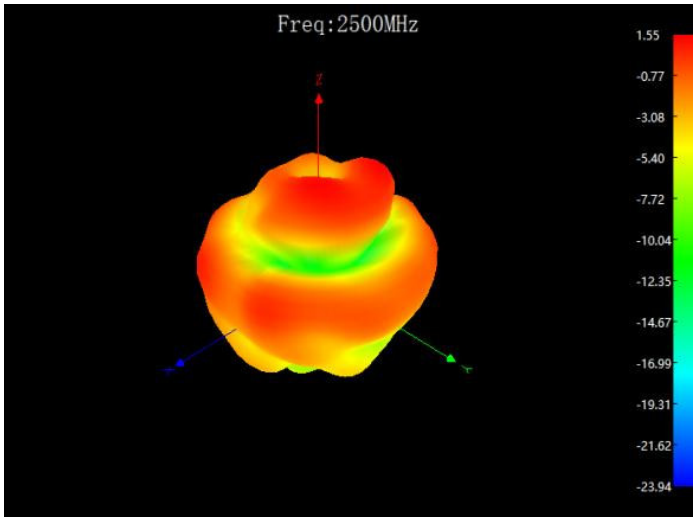
3D radiation patterns

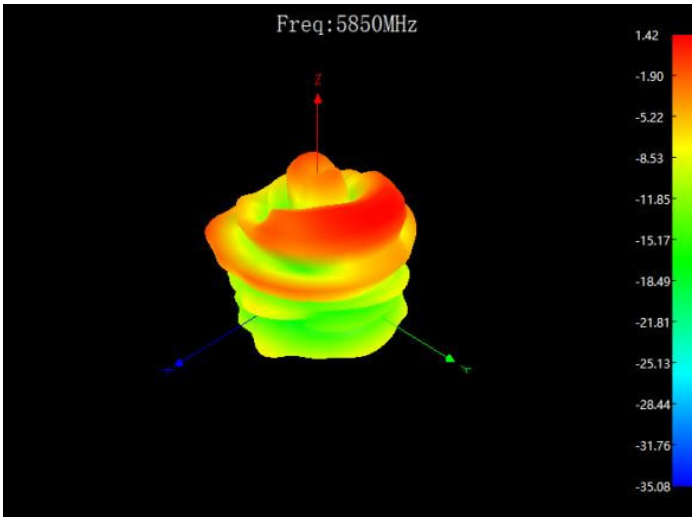












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