



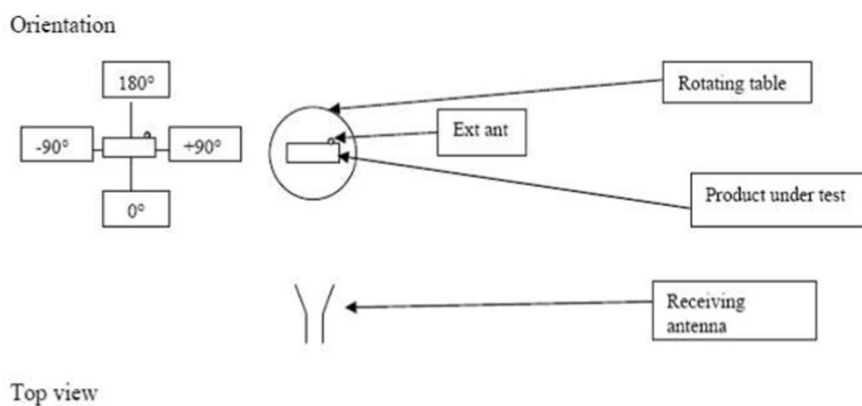
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K360 ANT TEST REPORT

Antenna Specifications

Main technical specifications	
Frequency (MHz)	2400/2450/2500
Impedance (Ω)	50 ± 10
Gain(dBi)	max 0.11
VSWR	<1.0
Admitted power	1mW
Polarization	Linear, Vertical
Radiation	Omni-directional
Connector Type	PCB
Physical properties	
Antenna base	PCB
Operating temp	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$
Storage temp	$-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$

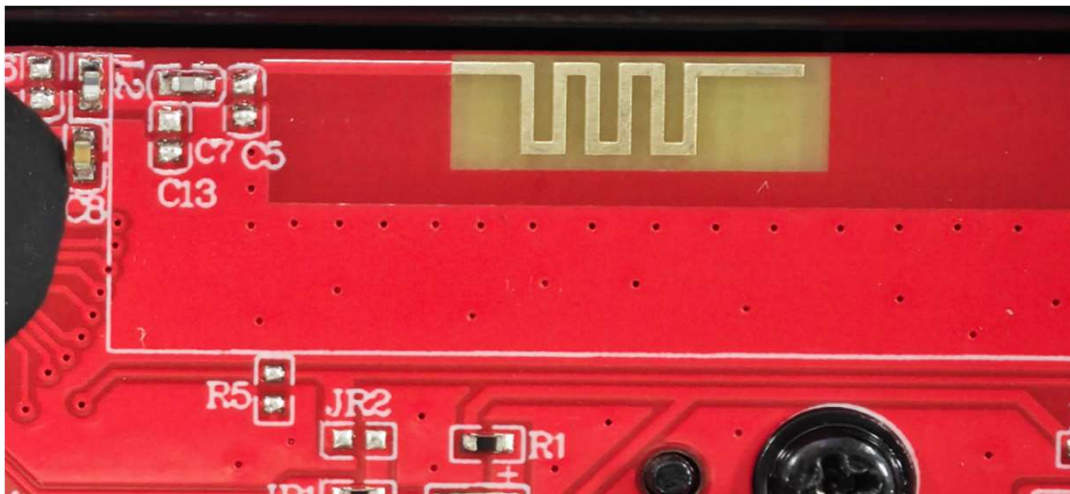
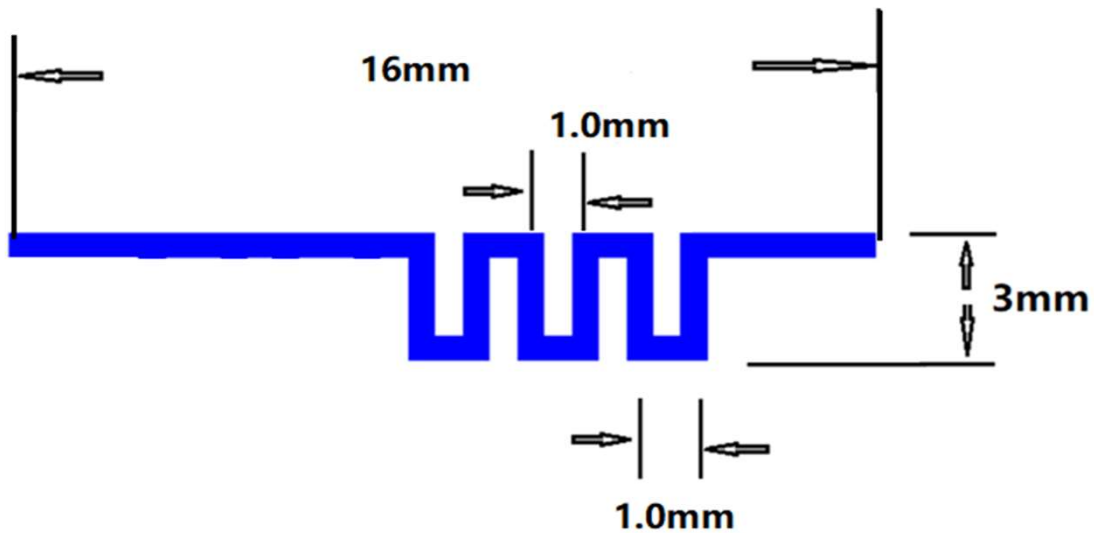
1.MEASUREMENTS SETUP





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2.SIZE OF THE ANTENNA





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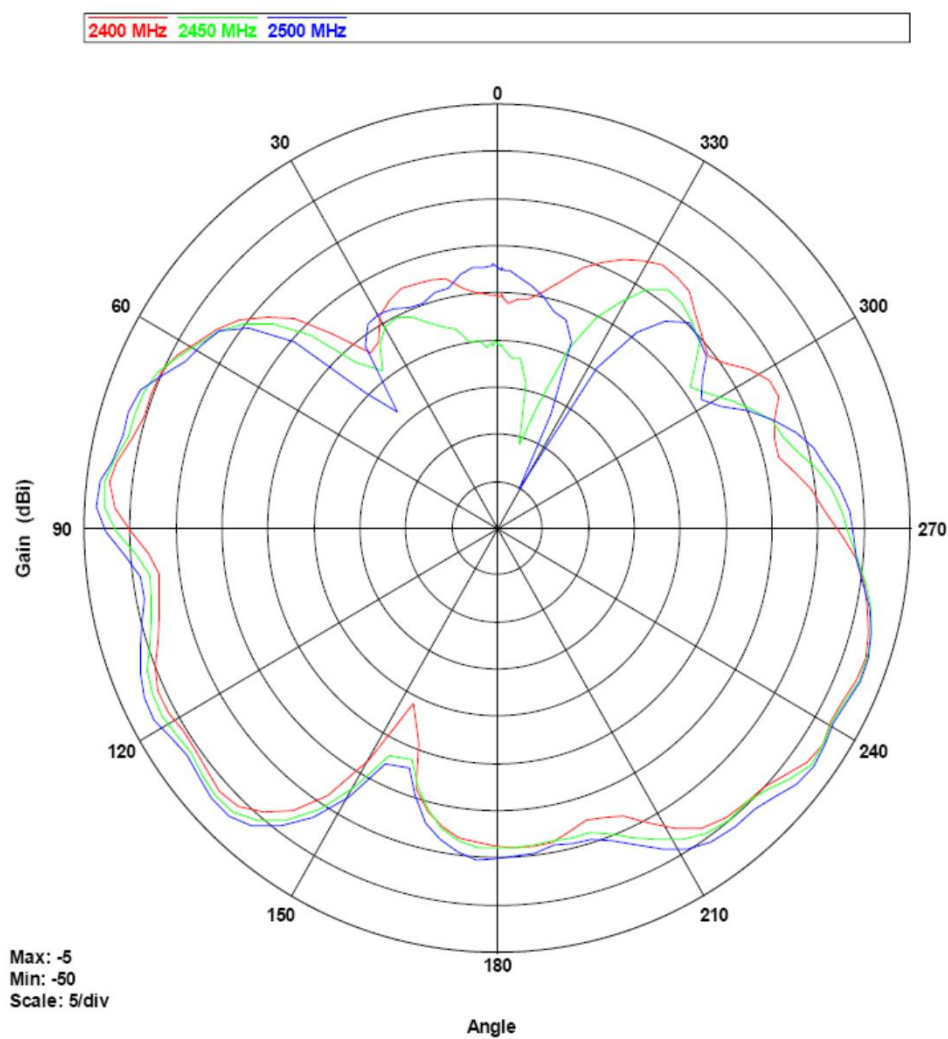
Test Result (Gain)

Frequency (MHz)	Max Gain (dBi)	
	Vertical	Horizontal
2400	-8.12	0.11
2450	-7.50	-0.49
2500	-6.89	-0.78



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Antenna Pattern-Vertical



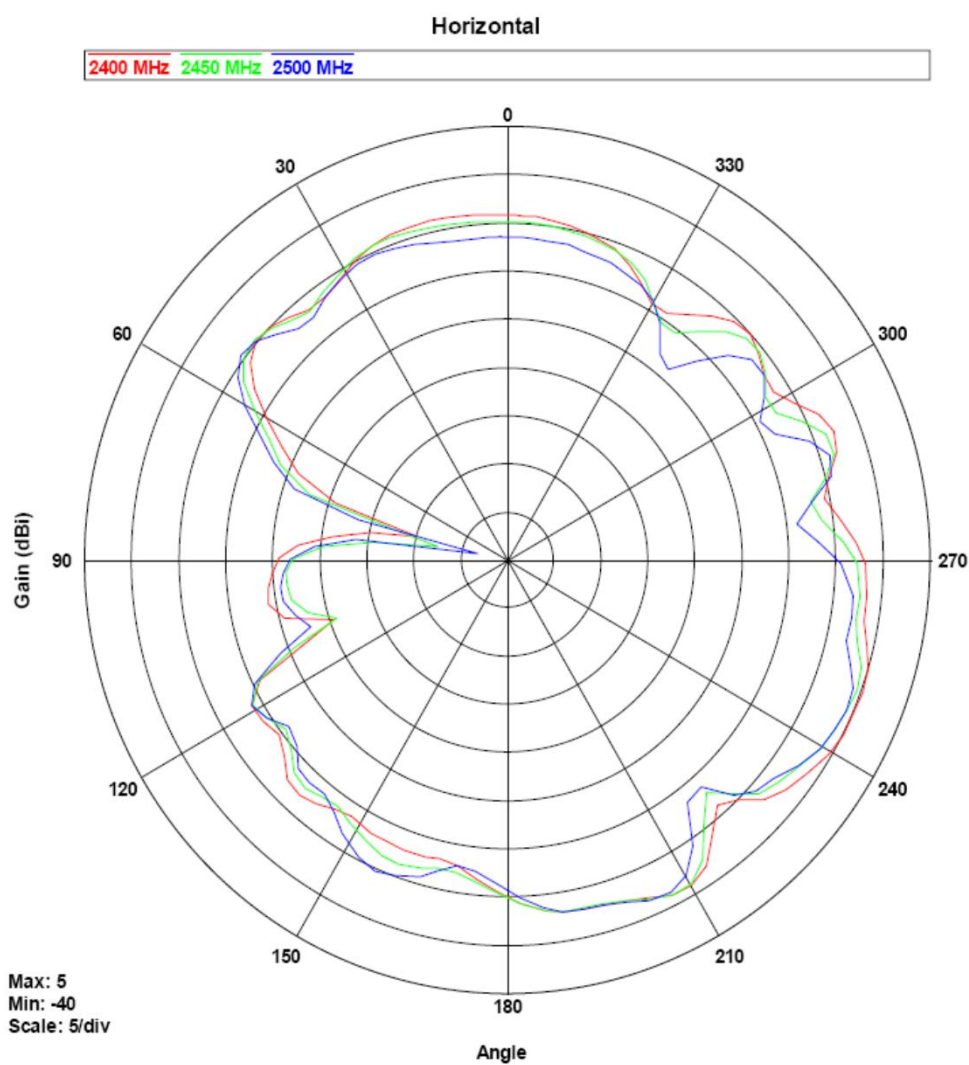
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Antenna Pattern-Horizontal



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