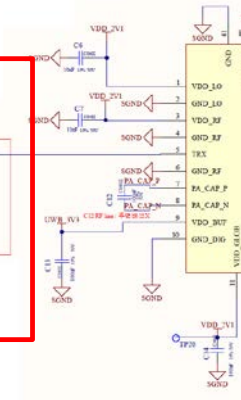
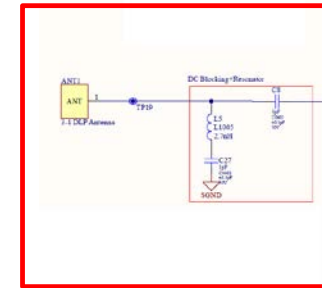
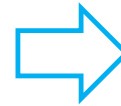
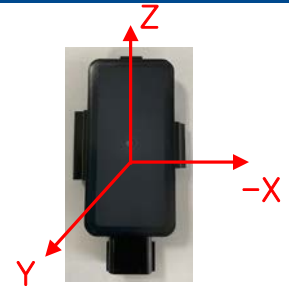


DK2.0 UWB Antenna Measurement

<i>Application</i>	<i>UWB</i>
<i>Date</i>	<i>2022. 06. 02</i>

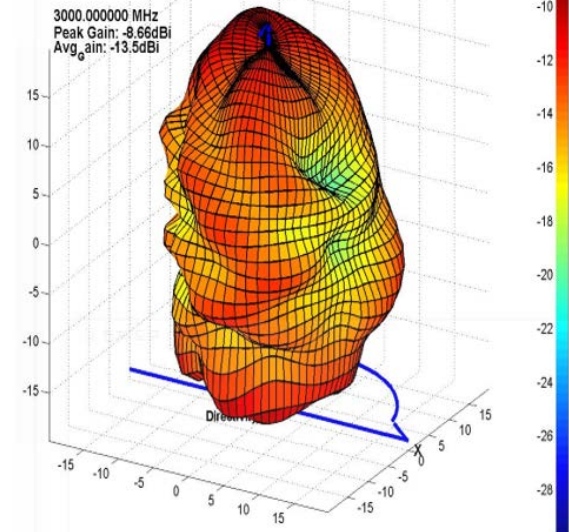
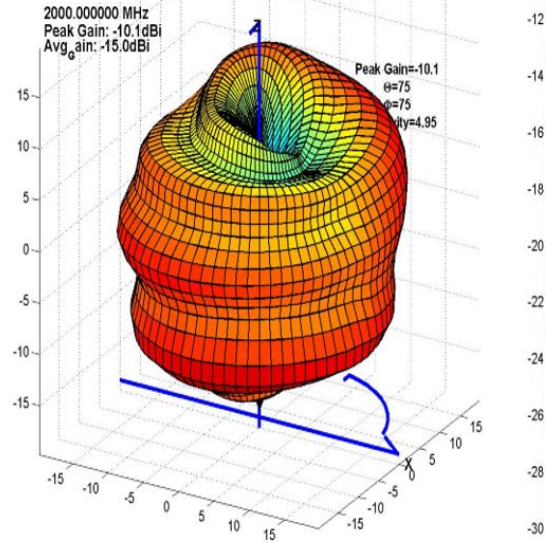
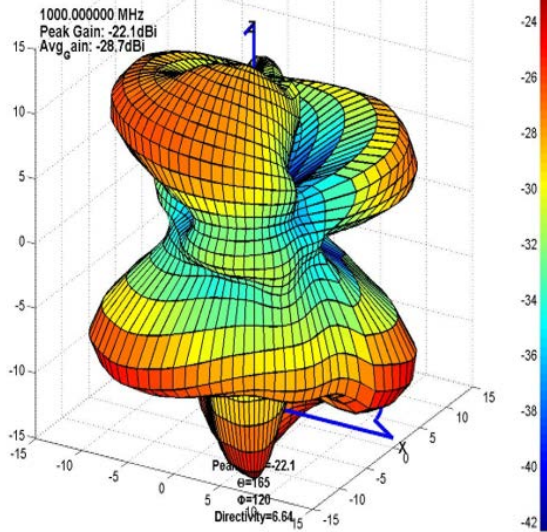


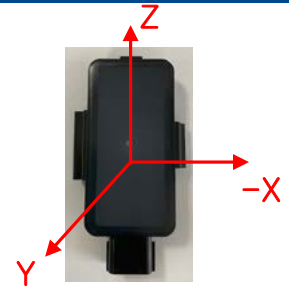


1GHz

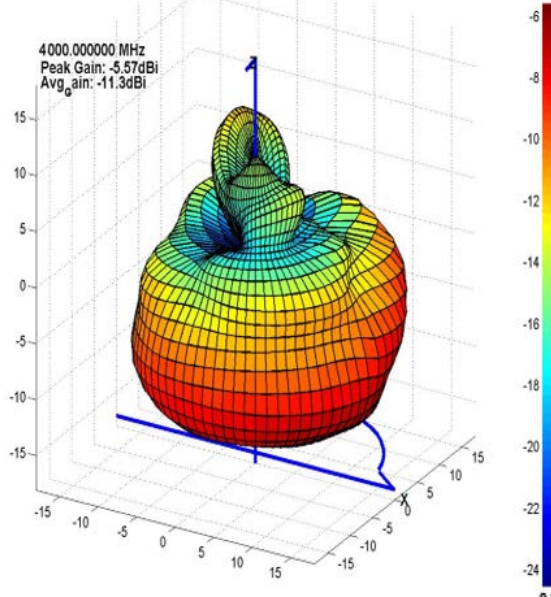
2GHz

3GHz

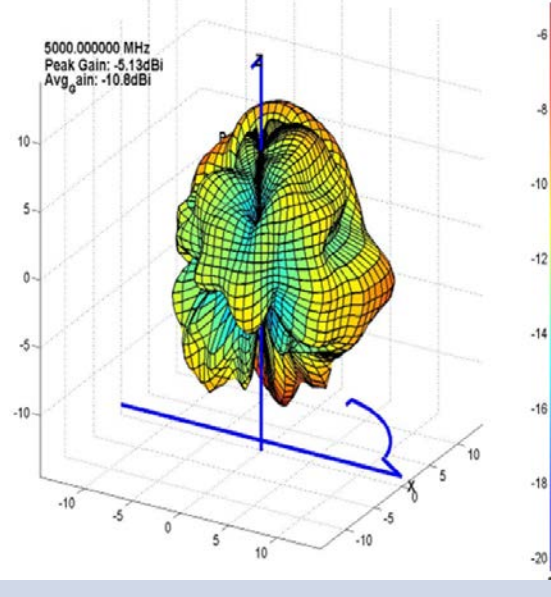




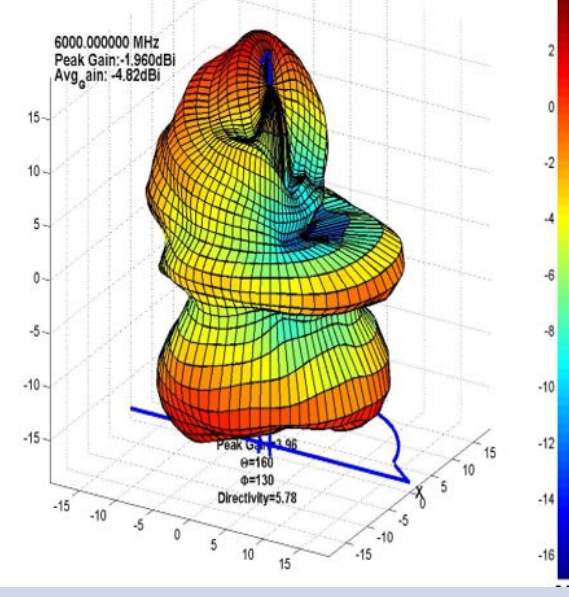
4GHz

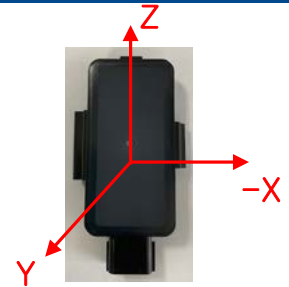


5GHz

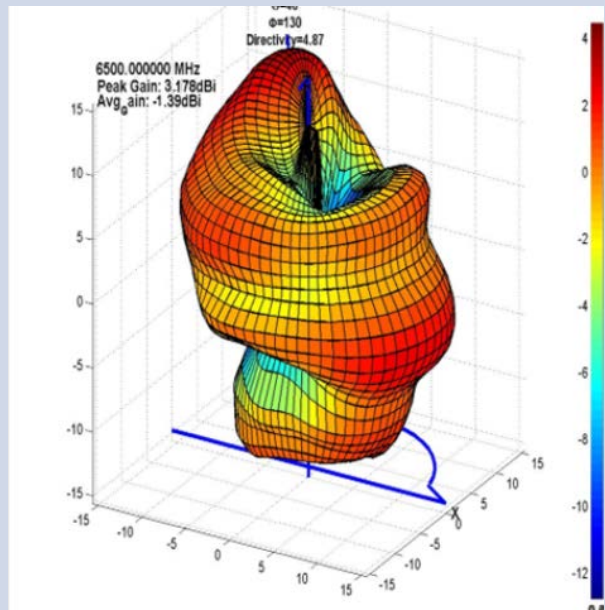


6GHz

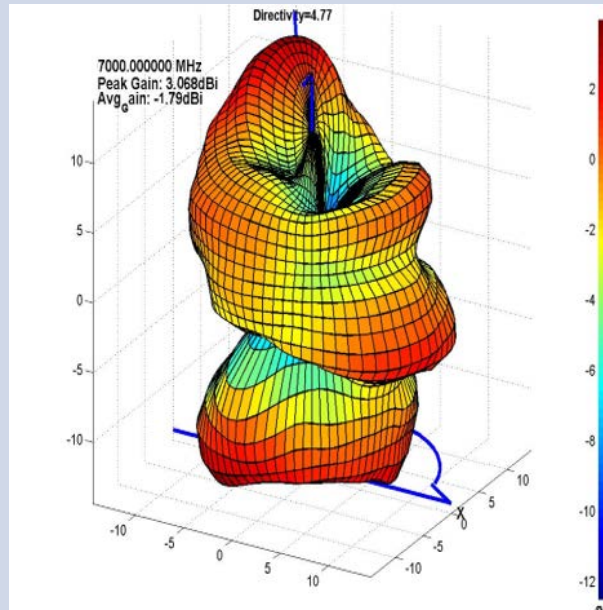




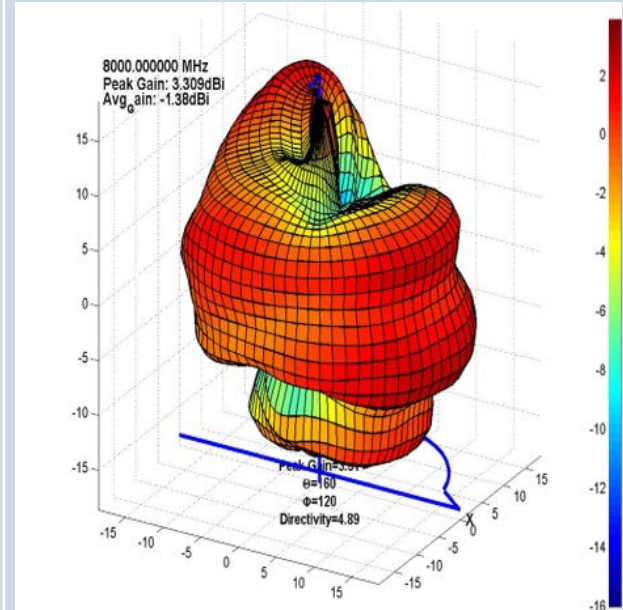
6.5GHz

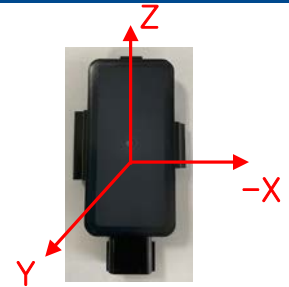


7GHz

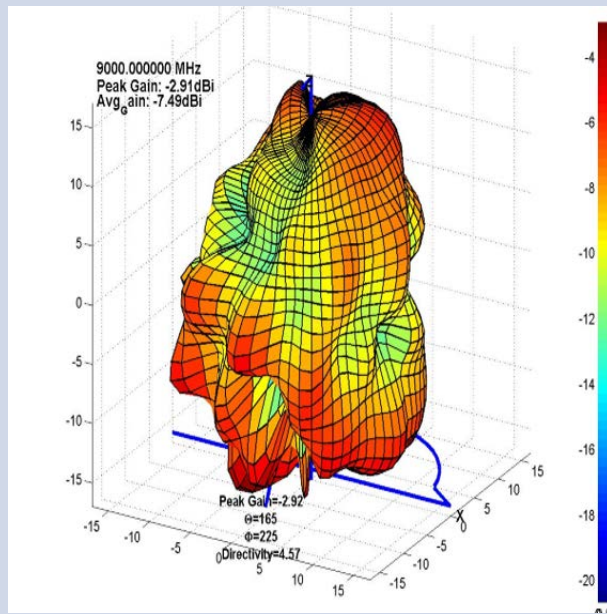


8GHz

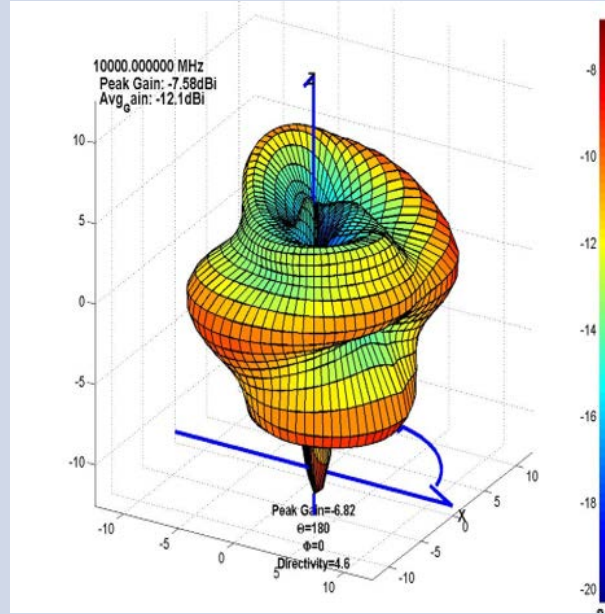




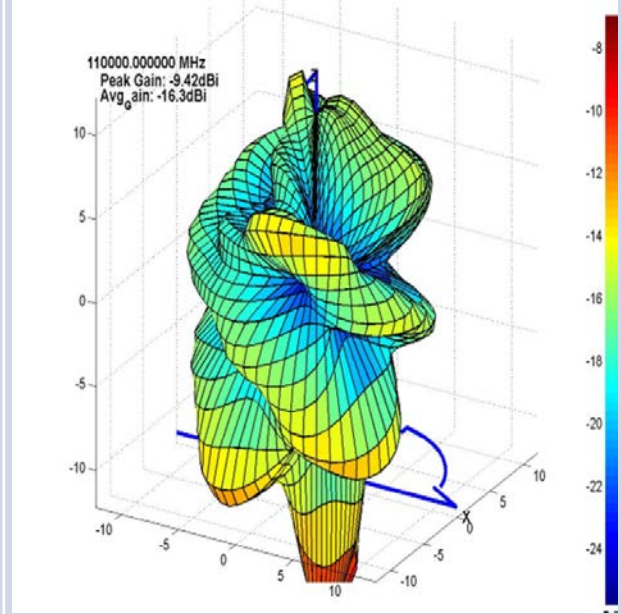
9GHz



10GHz

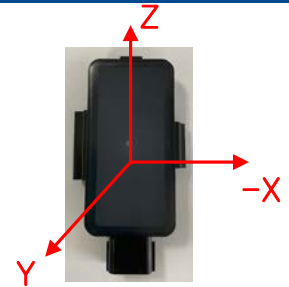


11GHz



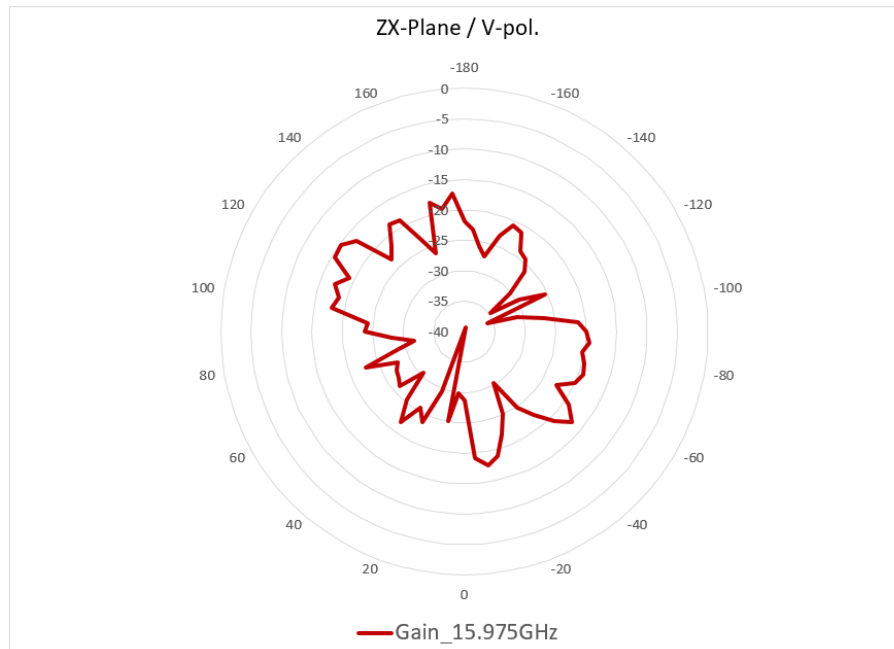
15.975GHz

ZX-Plane



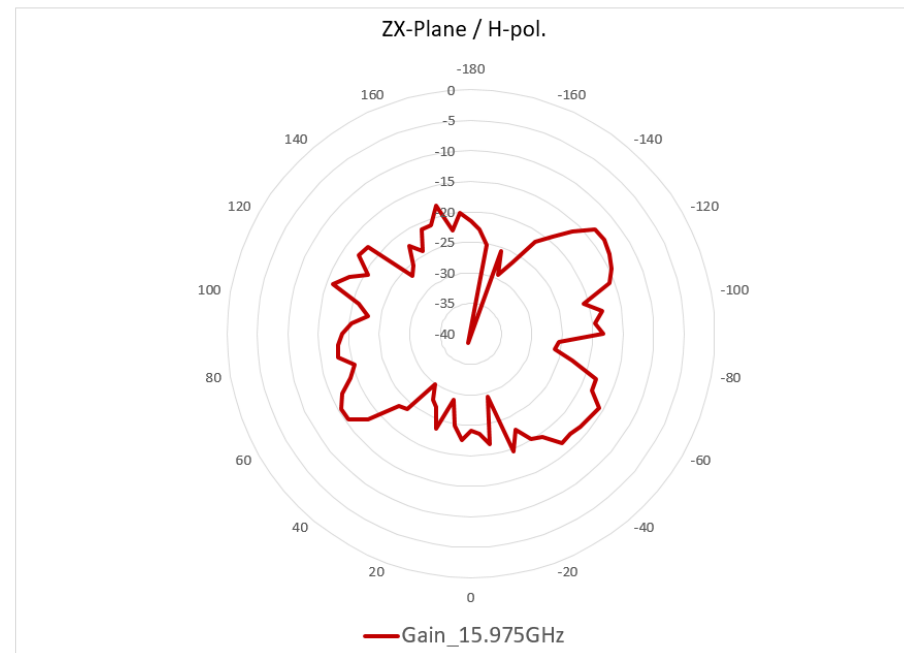
Frequency : Gain_15.975GHz

Max Gain	-15.02	dBi
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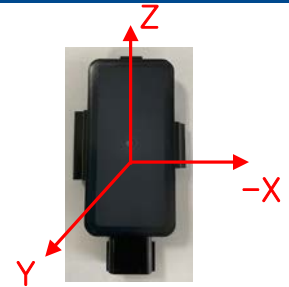
Frequency : Gain_15.975GHz

Max Gain	-13.24	dBi
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15.975GHz

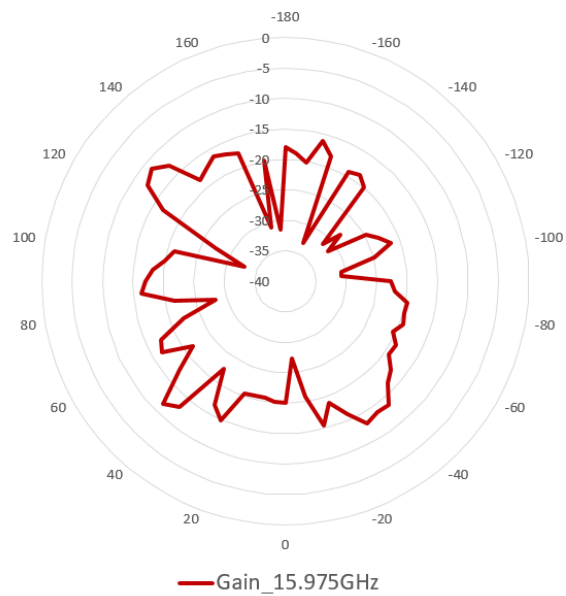
ZY-Plane



Frequency : Gain_15.975GHz

Max Gain	-11.31	dBi
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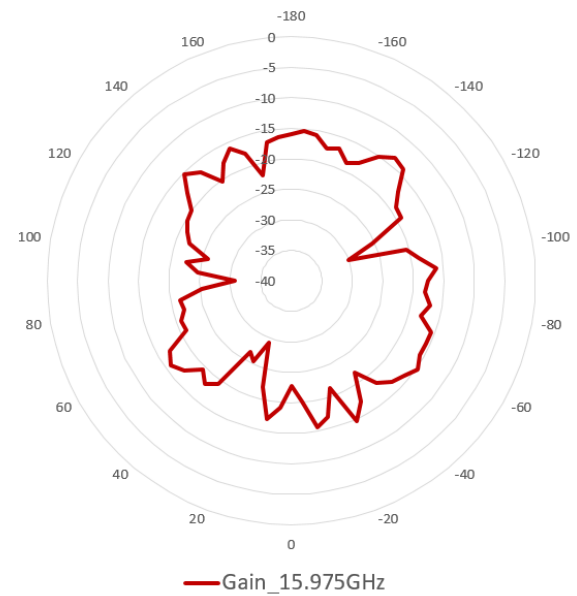
ZY-Plane / V-pol.



Frequency : Gain_15.975GHz

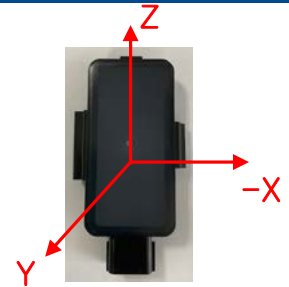
Max Gain	-13.58	dBi
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ZY-Plane / H-pol.



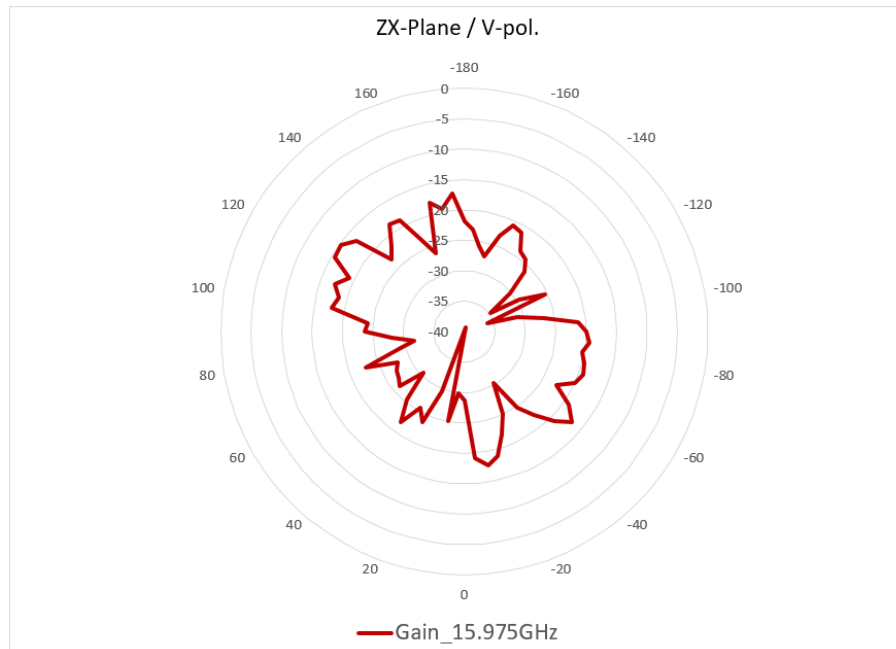
15.975GHz

ZX-Plane



Frequency : Gain_15.975GHz

Max Gain	-15.02	dBi
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Frequency : Gain_15.975GHz

Max Gain	-13.24	dBi
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