

checkMeasurementKnotfruitrememberrecordsurface

sample name	BT onboard antenna	Prototype model		Application number	
testing base	National standard	Number of samples	1 set	Sample serial number	
Test items	Passive	Testing Equipment	E5071C	Detection conditions	22.2°C/43%
Testing purpose	\				

checkMeasurementKnotfruitrememberrecord

Applicant/sample sender	\	software version		hardware version	—
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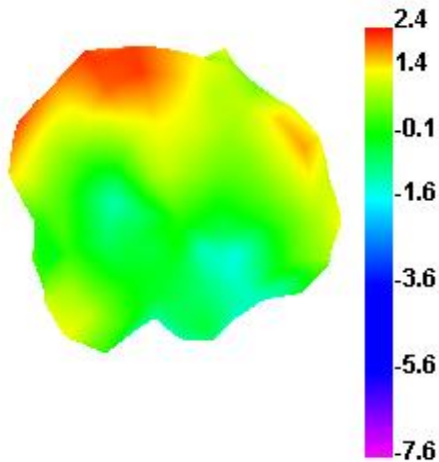
Prototype information (Contains S/N Number)		H: xoy E1: xoz E2: zoy

PrepareNoteexplainbright

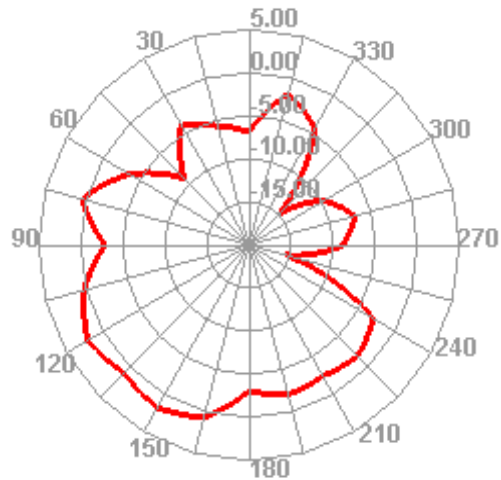
Freq (MHz)	Effi (%)	Max (dB)	Freq (MHz)	Effi (%)	Max (dB)	Freq (MHz)	Effi (%)	Max (dB)
2400	61.66	2.39						
2410	59.65	2.15						
2420	59.64	2.07						
2430	58.73	2.05						
2440	58.48	2.2						
2450	56.78	2.4						
2460	55.78	2.2						
2470	52.31	2.03						
2480	51.17	1.84						
2490	48.54	1.56						
2500	46.4	1.39						

Inspection personnel/date	Sean/20230309	Review/Date	Wensen/20230309
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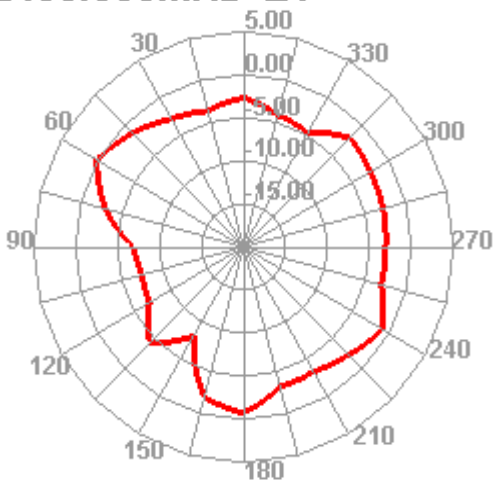
**2400.000MHz**



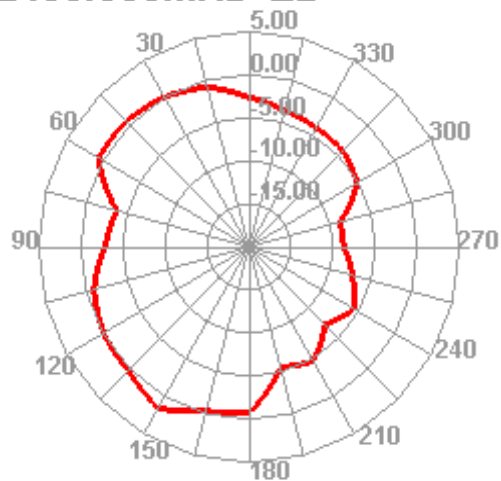
**2400.000MHz H**



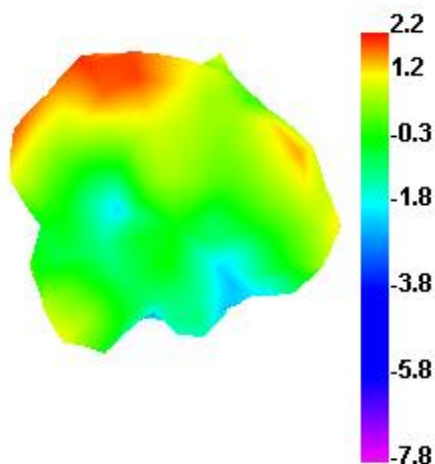
**2400.000MHz E1**



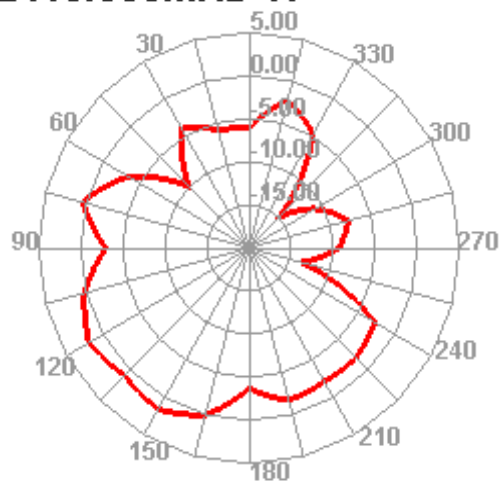
**2400.000MHz E2**



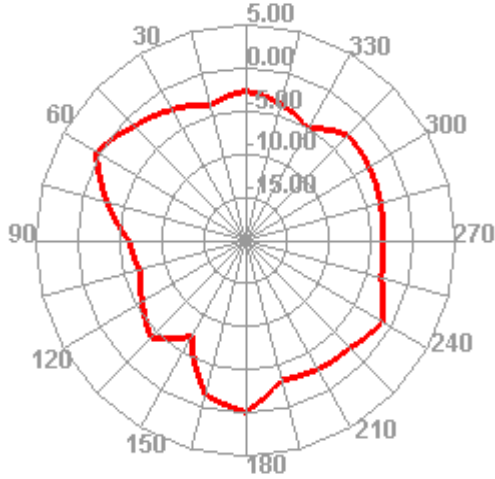
**2410.000MHz**



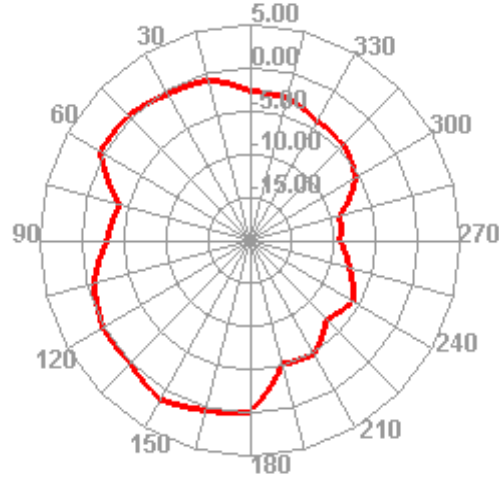
**2410.000MHz H**



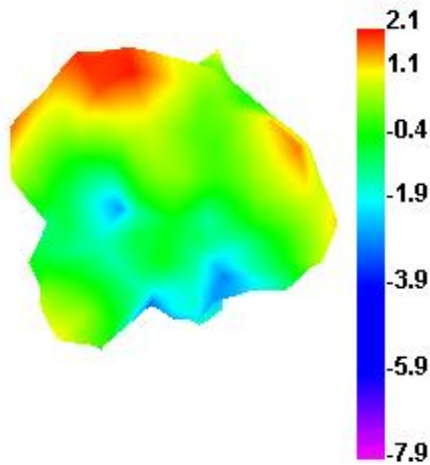
**2410.000MHz E1**



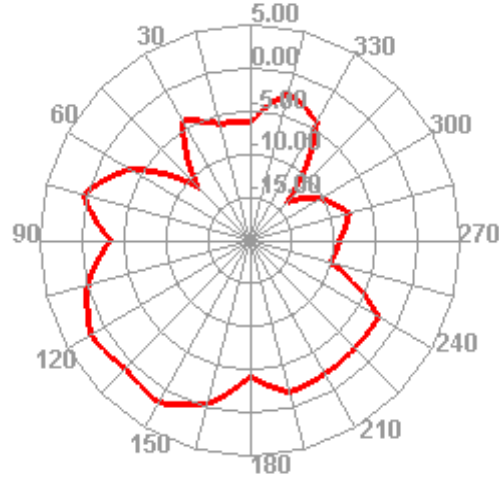
**2410.000MHz E2**



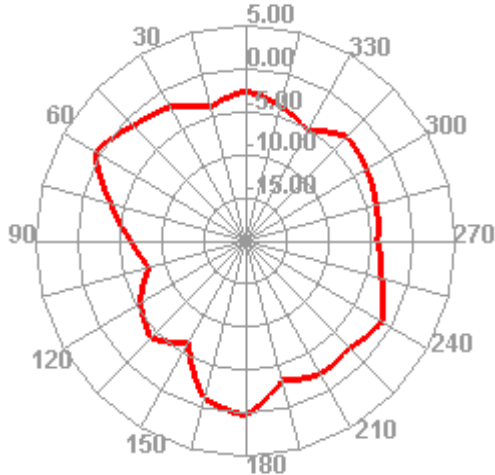
**2420.000MHz**



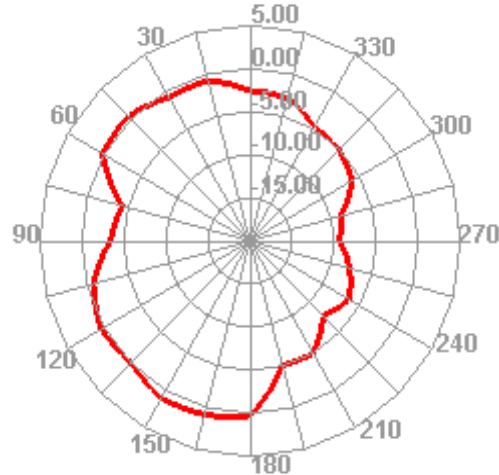
**2420.000MHz H**



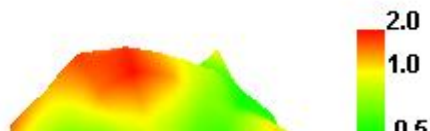
**2420.000MHz E1**



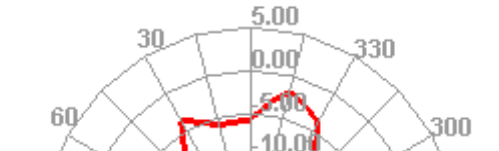
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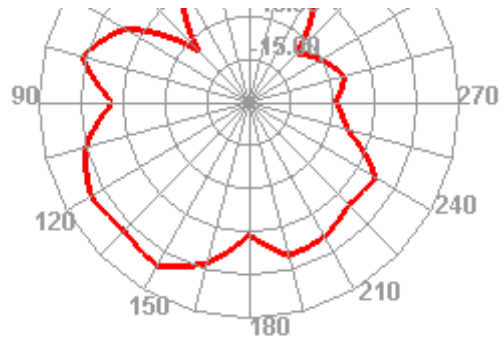
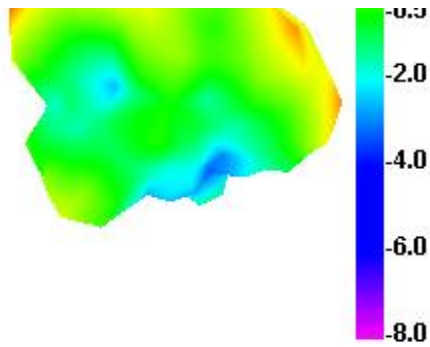


**2430.000MHz**



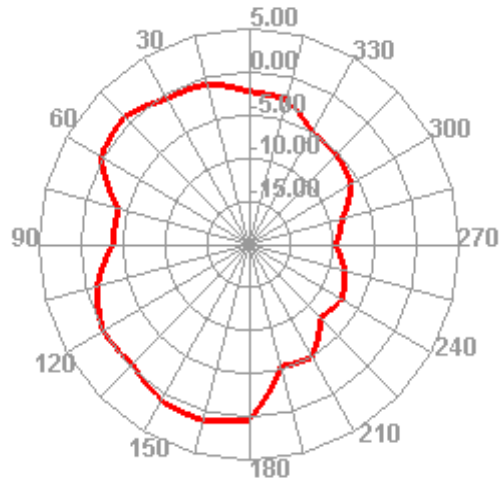
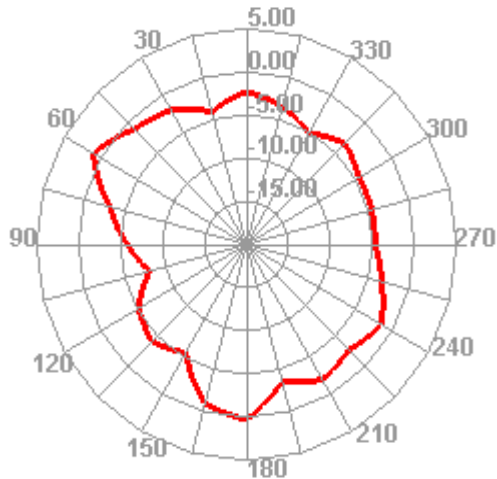
**2430.000MHz H**





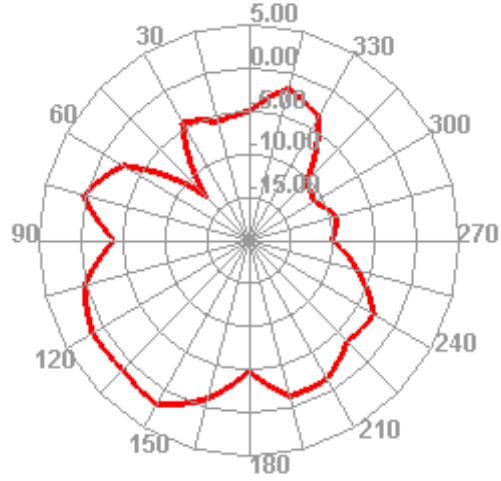
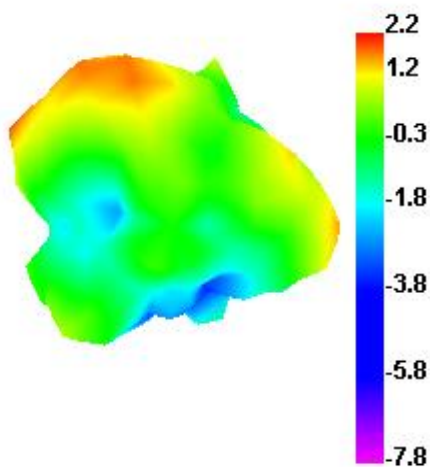
**2430.000MHz E1**

**2430.000MHz E2**



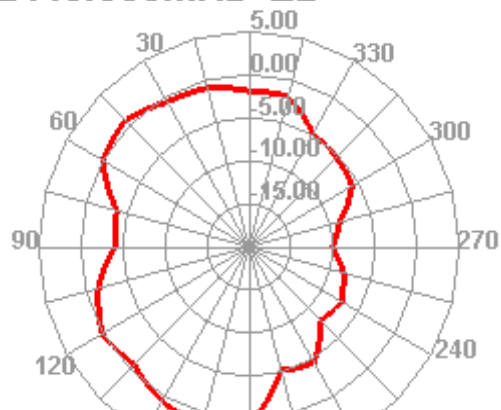
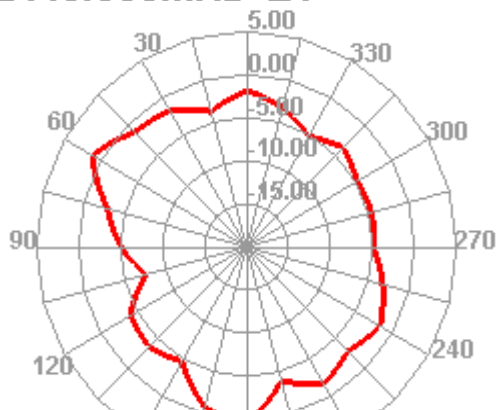
**2440.000MHz**

**2440.000MHz H**



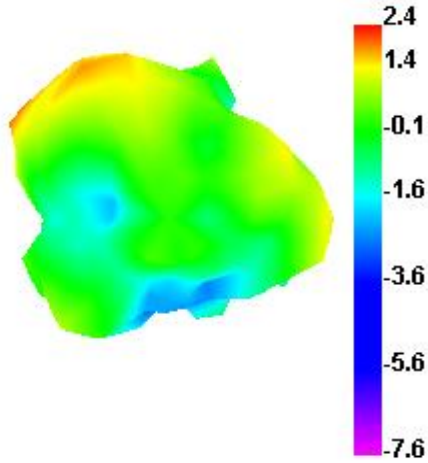
**2440.000MHz E1**

**2440.000MHz E2**

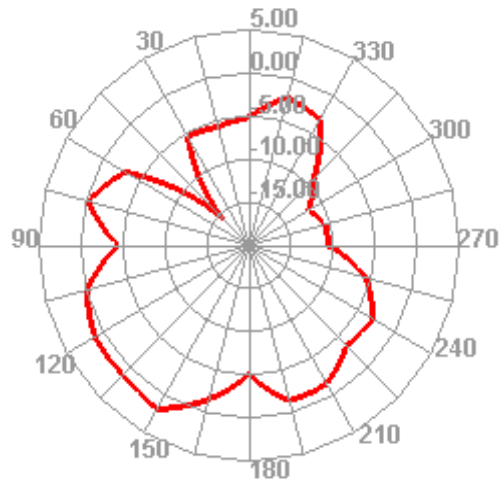




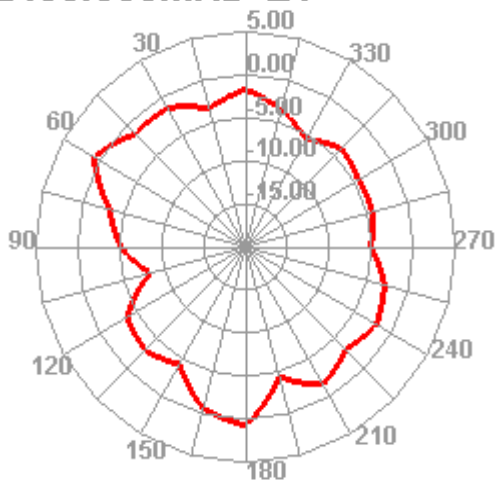
2450.000MHz



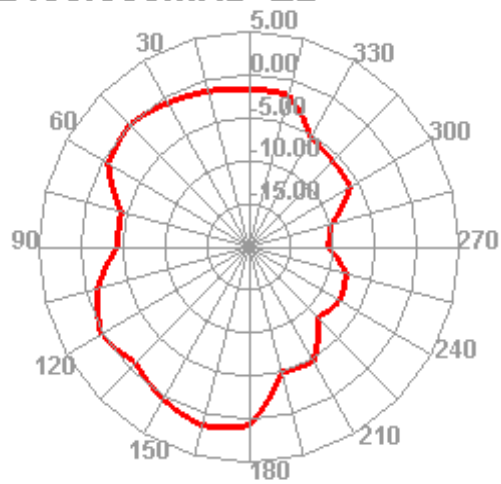
2450.000MHz H



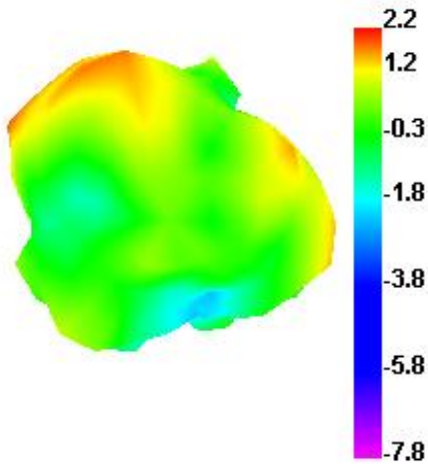
2450.000MHz E1



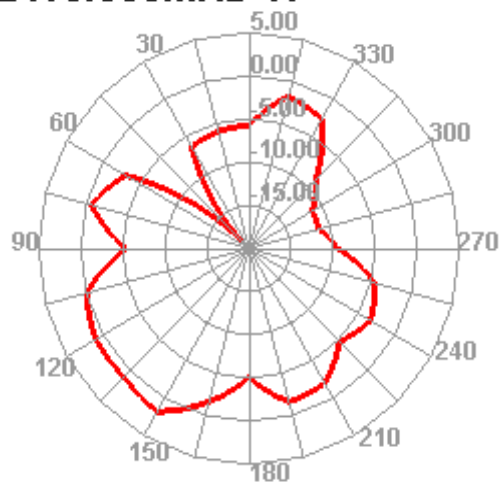
2450.000MHz E2



2460.000MHz



2460.000MHz H

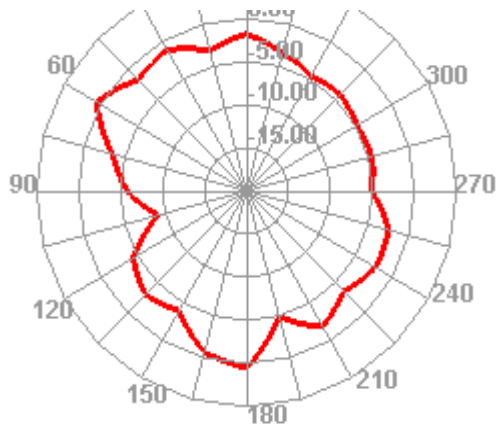


2460.000MHz E1

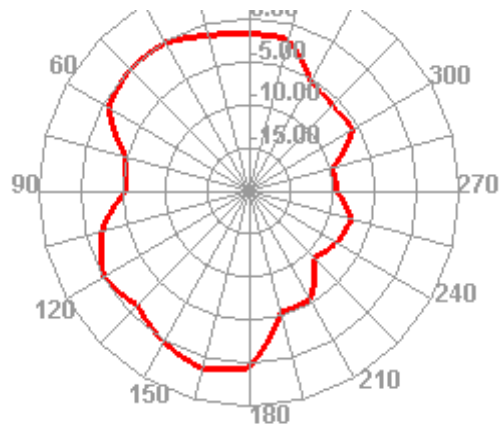


2460.000MHz E2

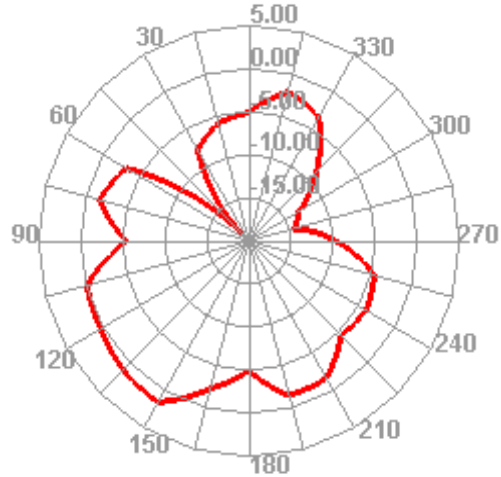
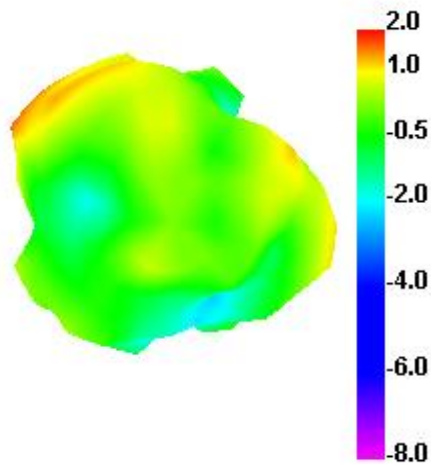




**2470.000MHz**

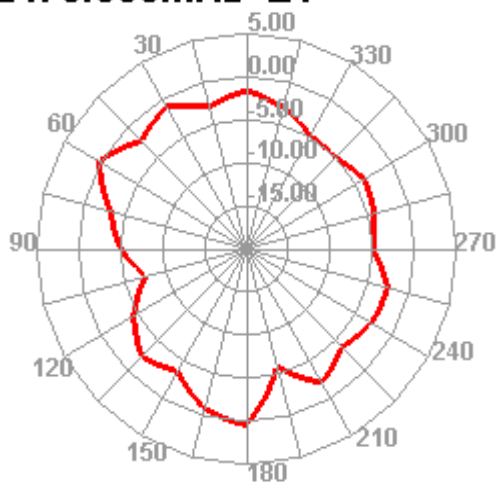


**2470.000MHz H**



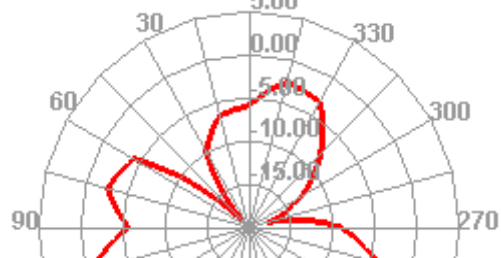
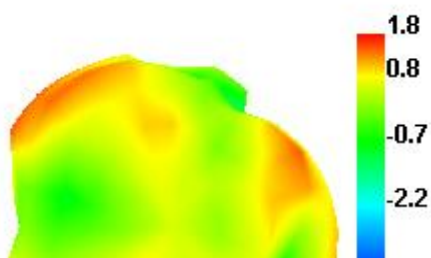
**2470.000MHz E1**

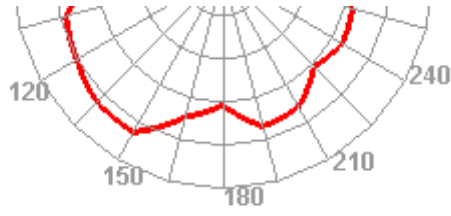
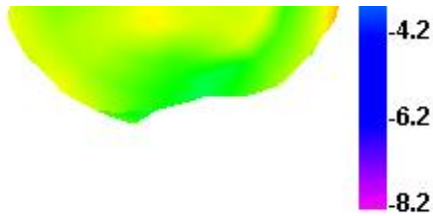
**2470.000MHz E2**



**2480.000MHz**

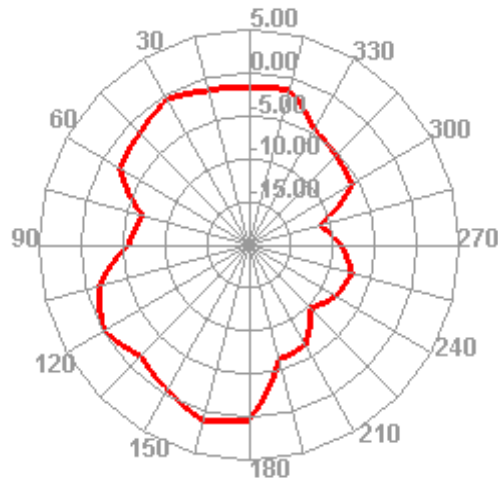
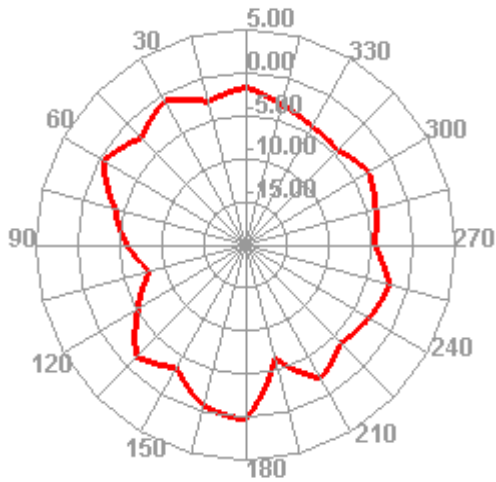
**2480.000MHz H**





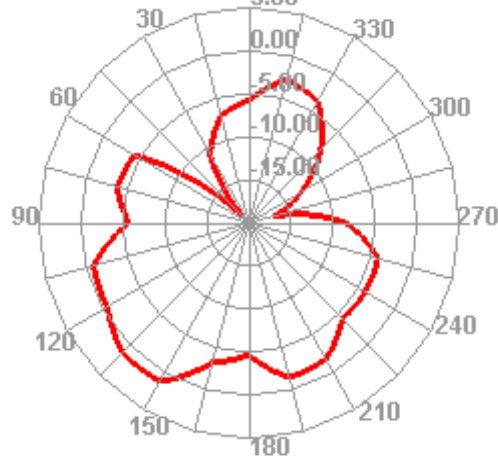
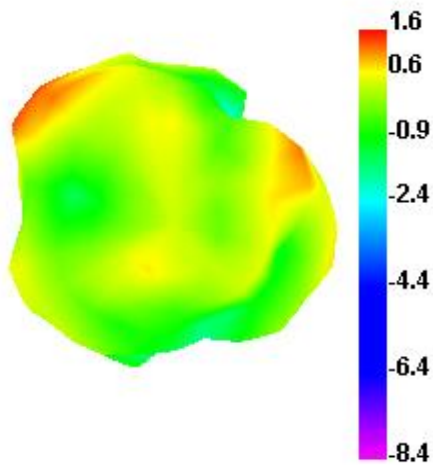
**2480.000MHz E1**

**2480.000MHz E2**



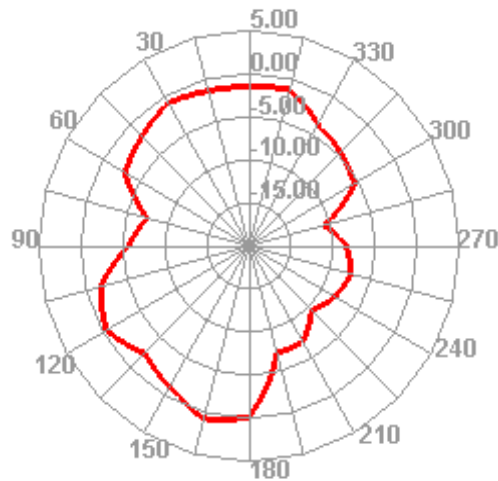
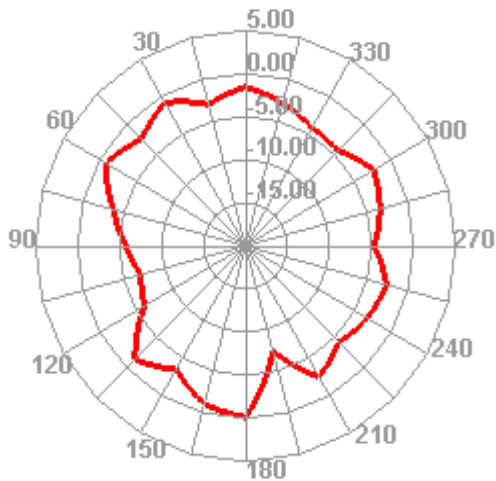
**2490.000MHz**

**2490.000MHz H**

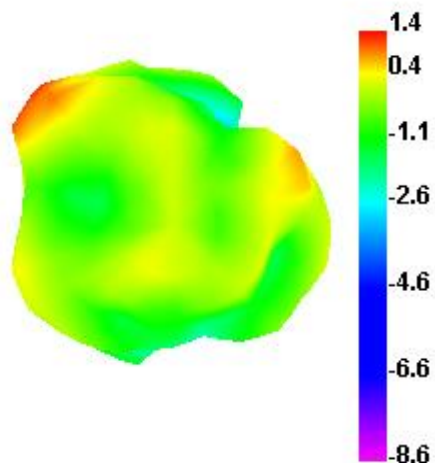


**2490.000MHz E1**

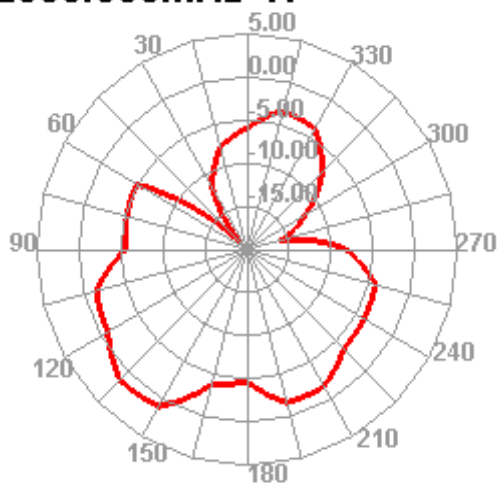
**2490.000MHz E2**



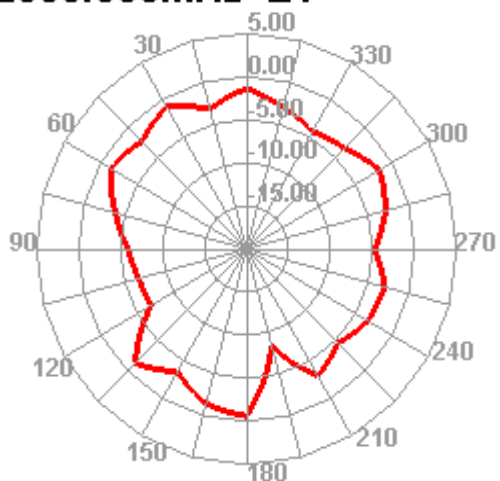
2500.000MHz



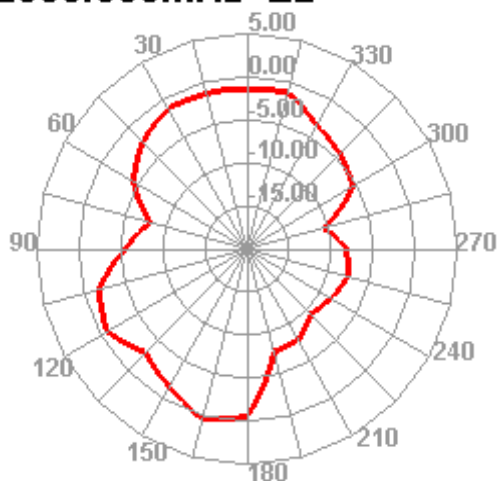
2500.000MHz H



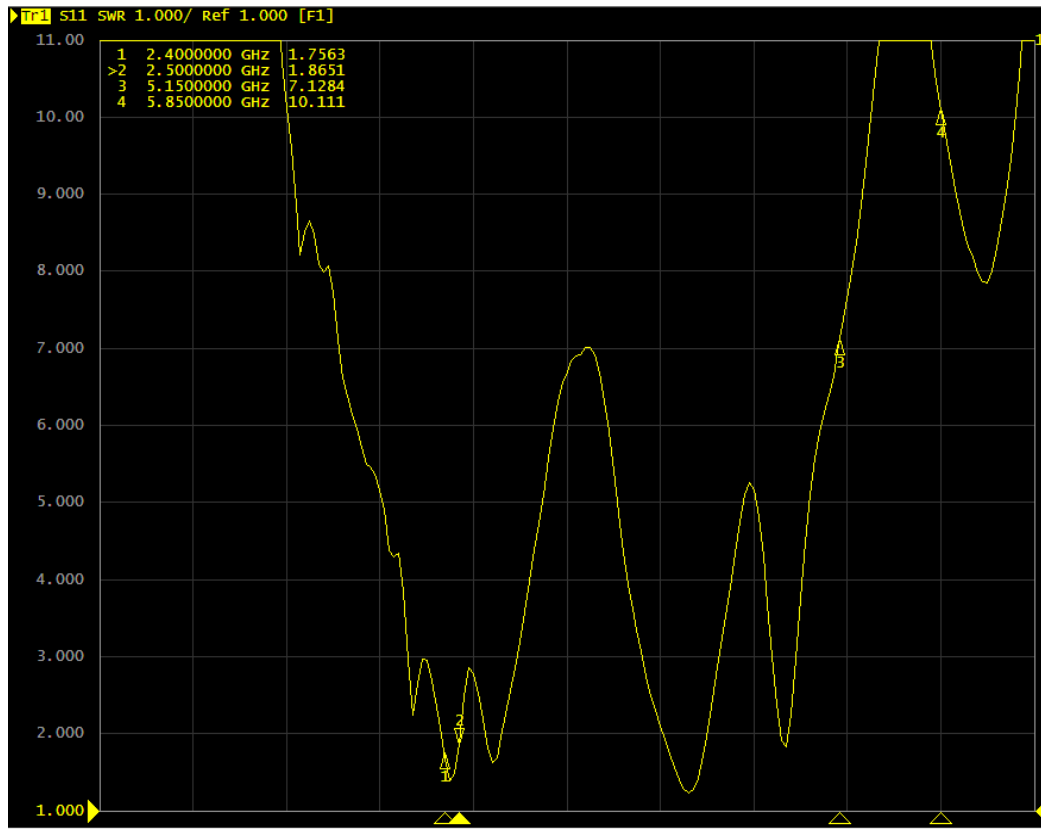
2500.000MHz E1



2500.000MHz E2







SWR