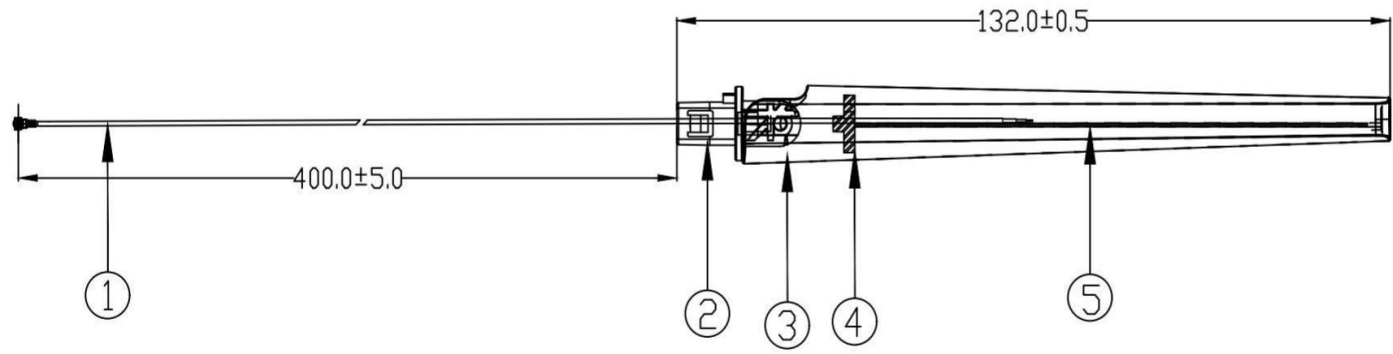
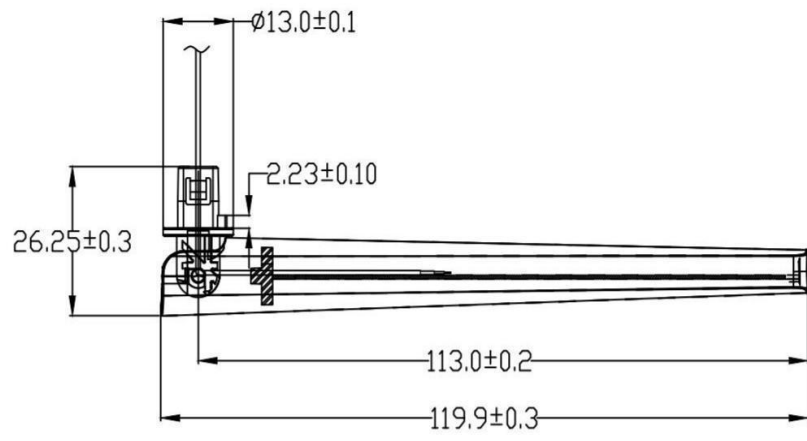
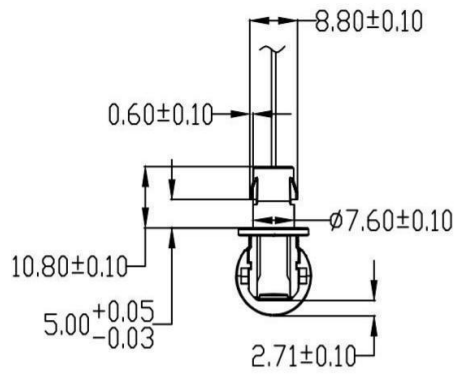


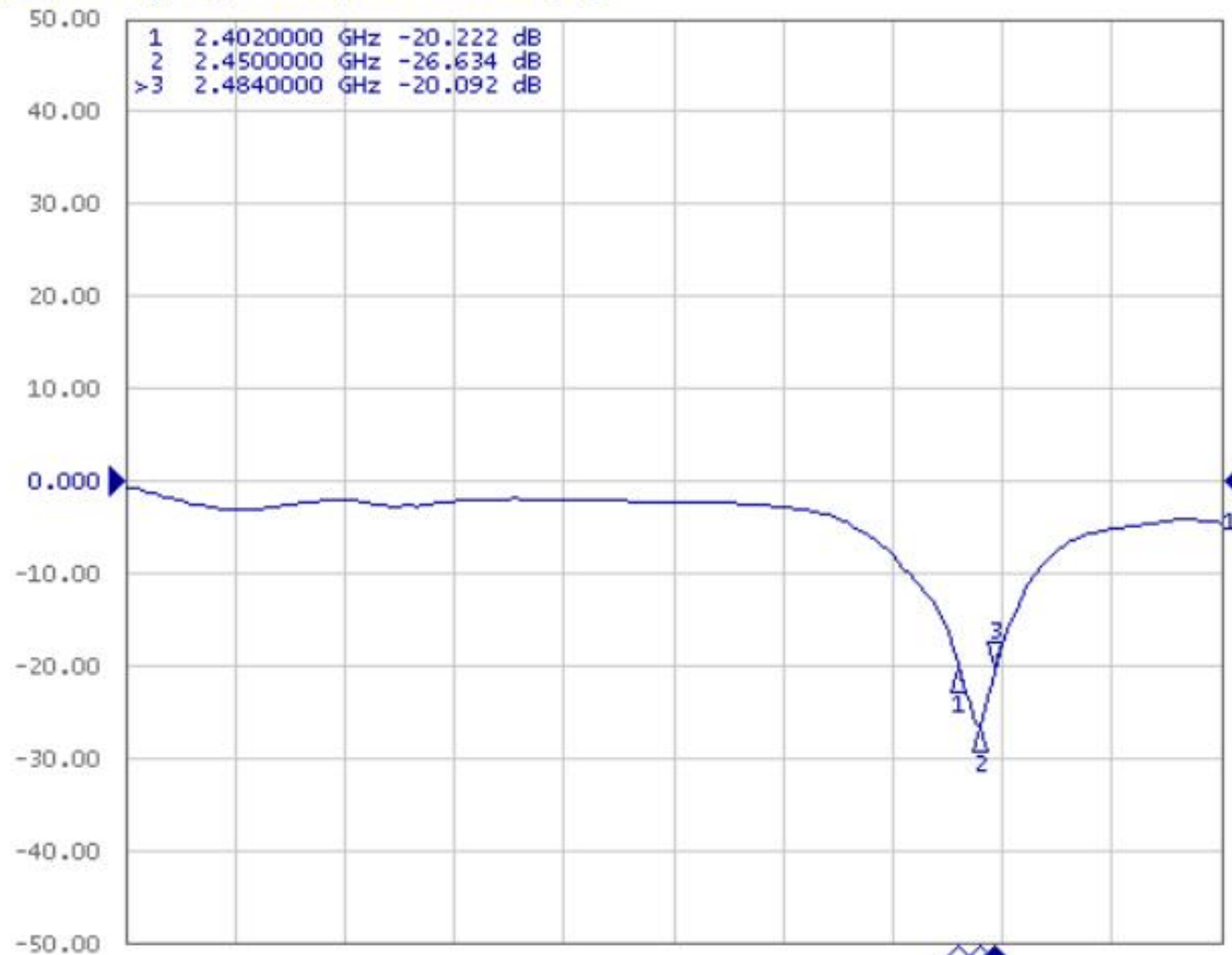
MANUFACTURER:	360
PRODUCT NAME:	K6C
ANTENNA TYPE:	External ANTENNA
WRITED:	Long Wang
DATE:	20190520
VERSIONS:	A

5		6		7	
Version		Modifications		Modifier	Date



Freq (Mhz)	Effi (%)	Effi (db)	Gain (dbi)
2400MHZ	62.2%	-2.06	2.75
2410MHZ	63.2%	-1.99	3.10
2420MHZ	64.1%	-1.93	3.02
2430MHZ	63.5%	-1.97	3.15
2440MHZ	65.5%	-1.84	3.44
2450MHZ	66.4%	-1.78	3.27
2460MHZ	65.9%	-1.81	3.50
2470MHZ	64.3%	-1.92	3.36
2480MHZ	63.1%	-2.00	3.29
2490MHZ	62.6%	-2.03	2.98
2500MHZ	61.1%	-2.14	2.87

Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]



1 Start 500 MHz

IFBW 70 kHz

Stop 3 GHz

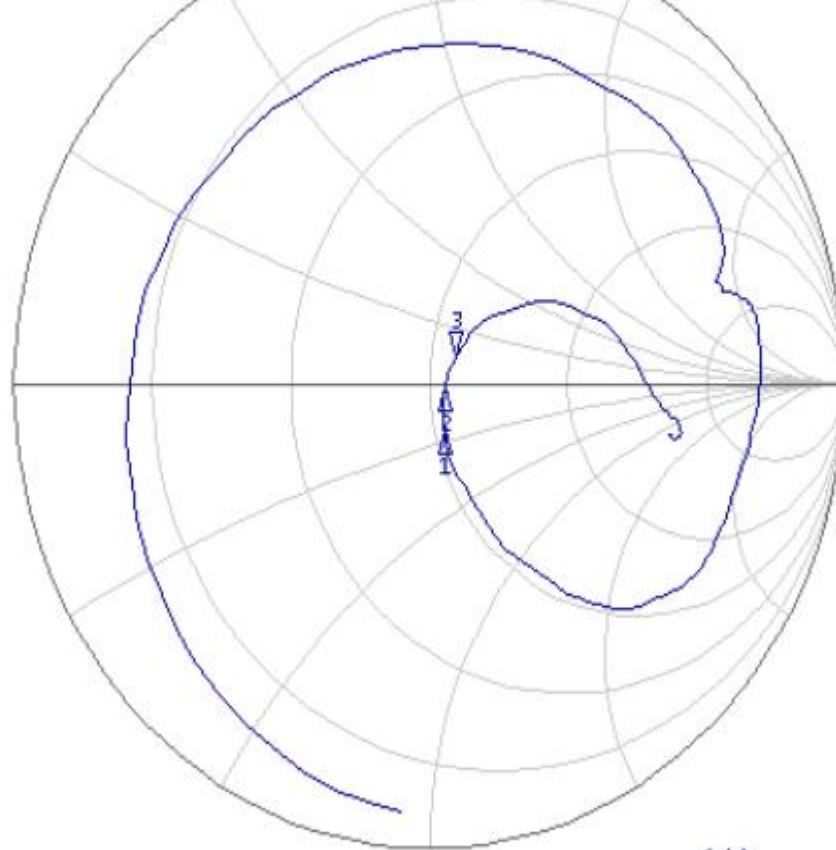
Sim

PExt

C? !

▶ S11 Smith (R+jX) Scale 1.000U [F1]

1	2.4020000 GHz	52.633 Ω	-10.603 Ω	6.2491 pF
2	2.4500000 GHz	53.931 Ω	-1.0868 Ω	59.772 pF
>3	2.4840000 GHz	56.562 Ω	6.5626 Ω	420.48 pH

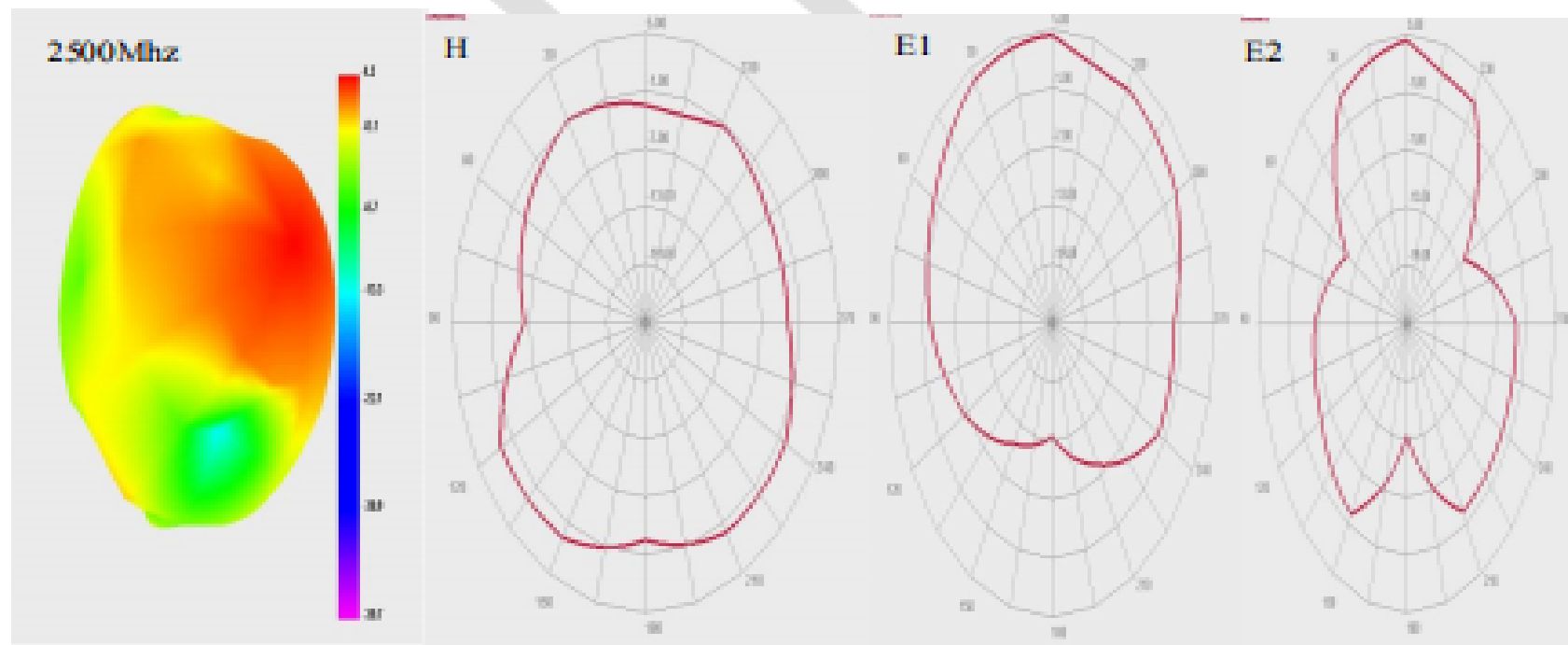
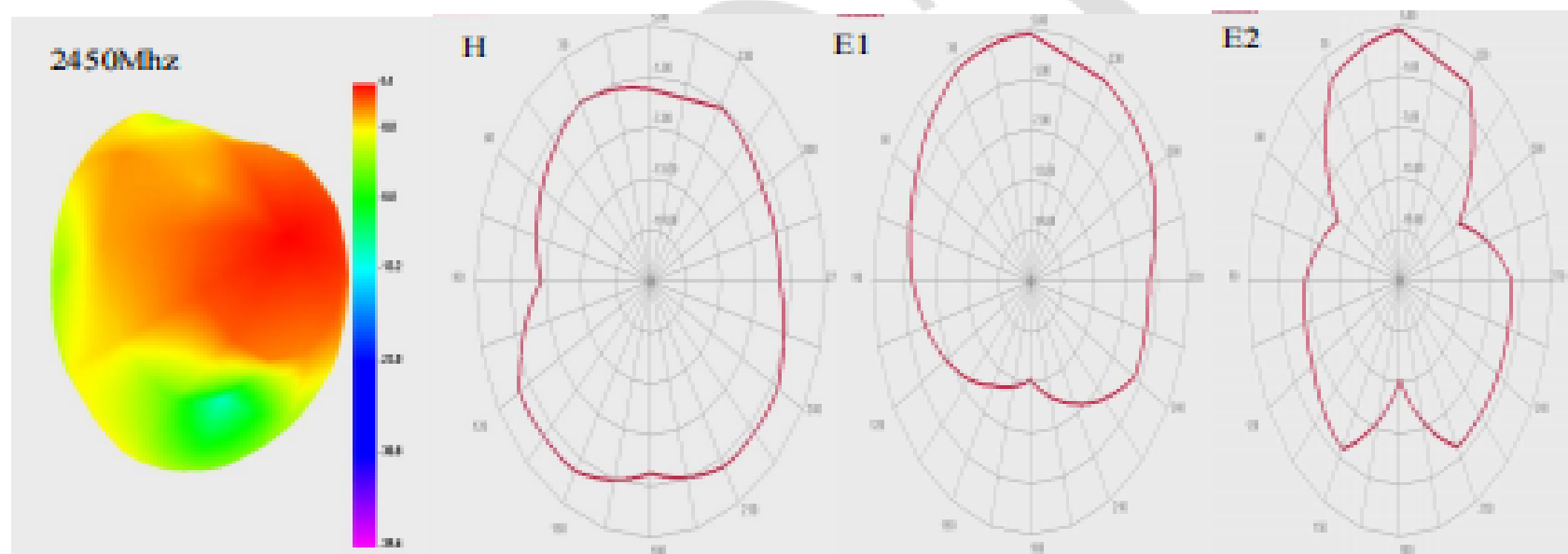
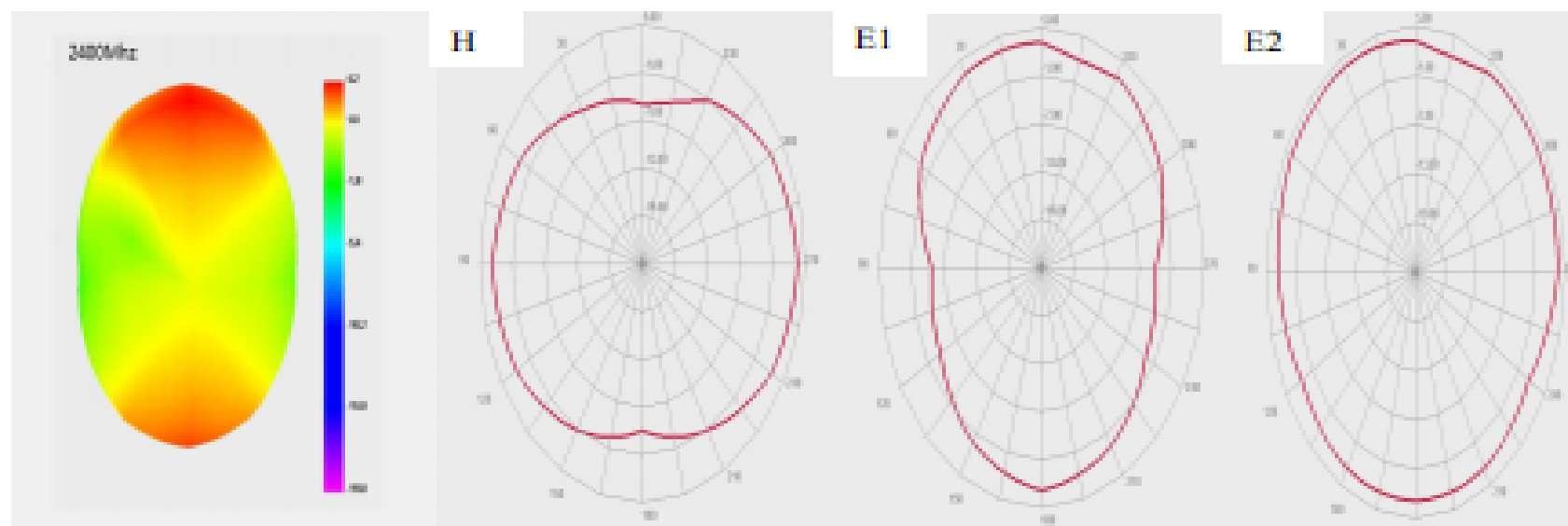


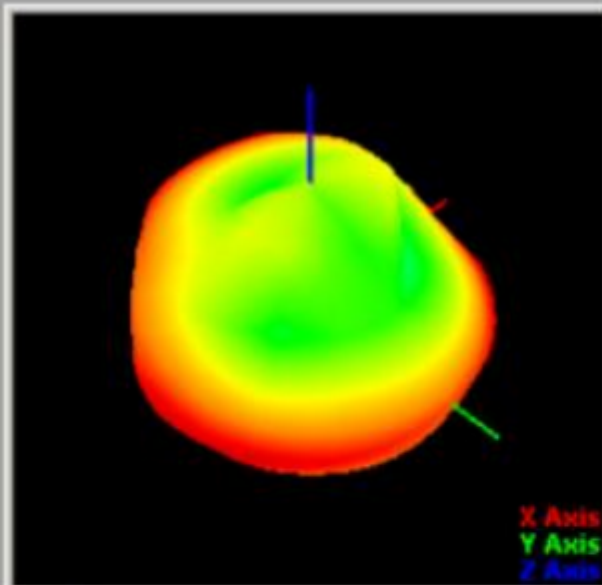
1 Start 500 MHz

IFBW 70 kHz

Stop 3 GHz

Sim PExt C? !

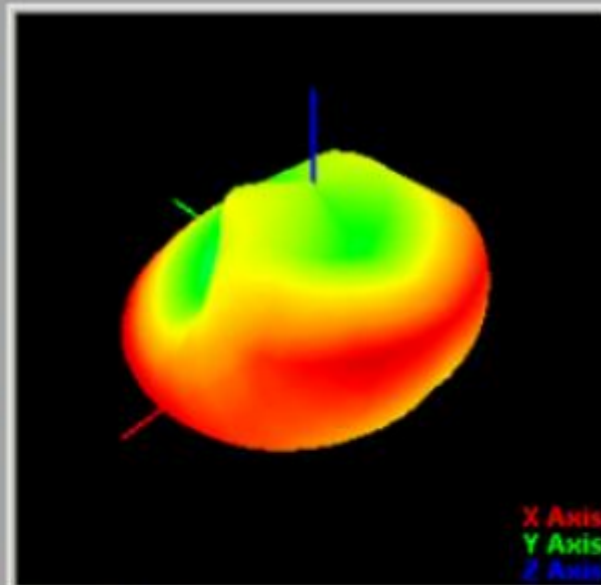




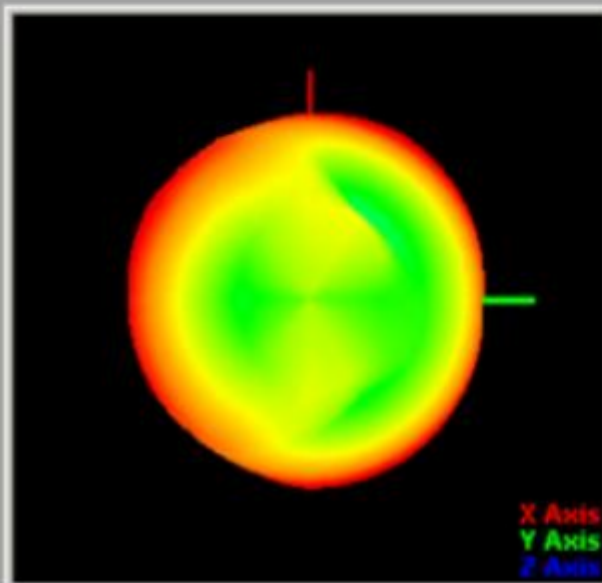
T45-P45



3.26
-0.76
-4.78
-8.8
-12.82
-16.84
-20.86
-24.89
-28.91
-32.93
-36.95
-40.97
-44.99
-49.01
-53.03
-57.05
-61.07
-65.09



T45-P225



3.26
-0.76
-4.78
-8.8
-12.82
-16.84
-20.86
-24.89
-28.91
-32.93
-36.95
-40.97
-44.99
-49.01
-53.03
-57.05
-61.07
-65.09

Coordination System Description:
Line Color XYZ Theta-Phi
Red L. Axis X Theta90-Phi0
Green L. Axis Y Theta90-Phi90
Blue L. Axis Z Theta0