

承認書

APPROVAL

客 户

CUSTOMER:

品 名 规 格

DESCRIPTION: SMA(母)-2.4G 5DIB Collapsible rubber antenna-L195

料 号

PART NO.: RH0111-30002

客 户 料 号

CUS PART NO.:

日 期

D A T E: 2011. 12. 21

荣华呈样签章

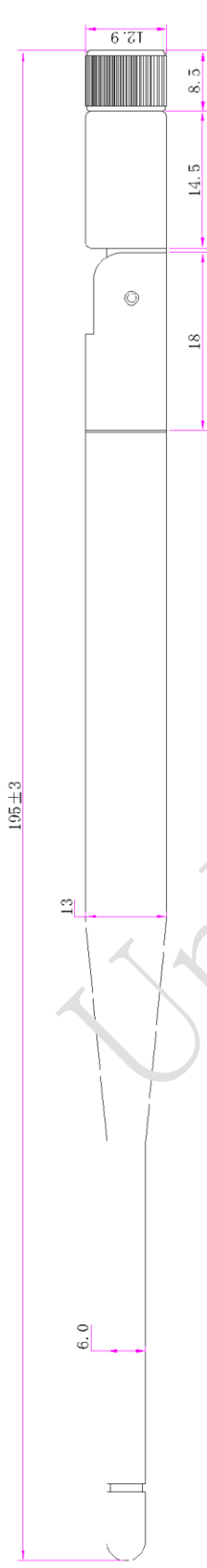
工 程	品 保	业 务
ENGINEERING DEPARTMENT	Q C DEPARTMENT	SALES DEPARTMENT
朱海龙	徐春霞	戎明珠

客户承认签章

工 程	品 保	采 购
ENGINEERING DEPARTMENT	Q C DEPARTMENT	PURCHASING DEPARTMENT

A		B		C		D		E		F		G	
REV		DATE		DESCRIPTION		NAME							
A1		2011 12 21		原始版本		朱海龙							
A2													
A3													

ROHS
Compliant



A		B		C		D		E		F		G	
NO.		NAME		Description		QTY		Part No.					
9		R4		50dB胶套 ABS黑色		2		A201-0209					
8		橡胶外套		50dB胶套 TPEE黑色		1		A201-0208					
7		橡胶下座		50dB胶套 ABS黑色		1		A201-0207					
6		橡胶二座		50dB胶套 ABS黑色		1		A201-0206					
5		铜线		φ1.5*100*6.5N-铜		1		B701-0025					
4		铜管		4.4*24.5-TIN		2		B701-0002					
3		SMA		大S-50dB塑胶套		1		F101-0030					
2		线材		RG316线-48编-梨		1		D301-0056					
1													

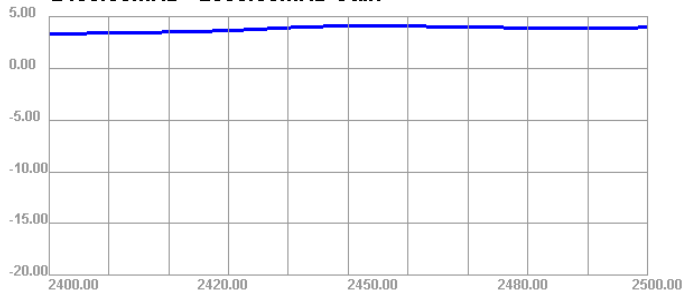
FREQUENCY RANGE:		2400~2500MHz	
Gain:		5DIB	
SWR:		≤2.0	
Polarization:		Linear Vertical	
Impedance:		50 OHM	

深圳市荣华通讯设备有限公司		SHEZHESHIRONGHUACOMMUNICATIONEQUIPMENTCO, LTD	
品名规格 (PRODUCT NAME)		SMA 2.4G5DIB橡胶天线	
料号 (PART NAME)		RH0111-30002	
客户料号 (CDS PART NAME)			
绘图 (DRAWING)		朱海龙	
审核 (CHECK)		A1	
核准 (APP)		2011 12 21	
		L/L	

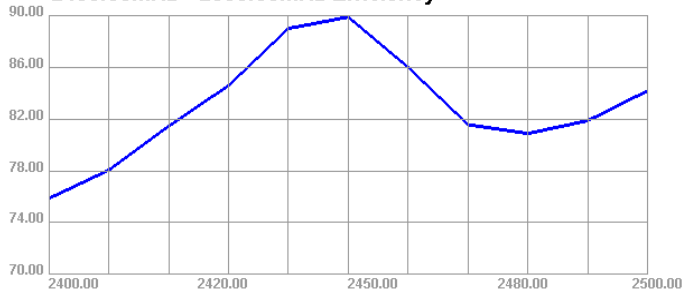
Passive Test For WIFI2.4											
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	Attenut Hor	Attenut Ver	
2400	75.87	-1.2	3.33	1.18	41.581	34.289	3.33	-26.54	48.68	48.95	
2410	78.05	-1.08	3.38	1.23	43.694	34.36	3.38	-26.88	48.6	49.03	
2420	81.45	-0.89	3.49	1.34	46.376	35.075	3.49	-27.46	48.66	49.12	
2430	84.58	-0.73	3.62	1.47	48.596	35.986	3.62	-29.65	48.73	49.16	
2440	88.99	-0.51	3.92	1.77	50.999	37.992	3.92	-28.82	48.9	49.33	
2450	89.88	-0.46	4.12	1.97	50.775	39.101	4.12	-27.37	49.02	49.47	
2460	85.99	-0.66	4.07	1.92	47.788	38.203	4.07	-25.59	49.12	49.5	
2470	81.57	-0.88	3.94	1.79	44.985	36.585	3.94	-26.17	49.1	49.75	
2480	80.88	-0.92	3.91	1.76	44.913	35.97	3.91	-27.1	49.33	49.67	
2490	81.88	-0.87	3.89	1.74	46.168	35.708	3.89	-26.71	49.49	50.01	
2500	84.19	-0.75	3.93	1.78	48.179	36.01	3.93	-25.82	49.73	50.17	

Application Information	
04Version	4.95.303
TotalTime	13m 47s 869ms
AdditionalInfor	NULL

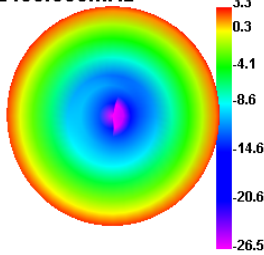
2400.00MHz - 2500.00MHz Gain



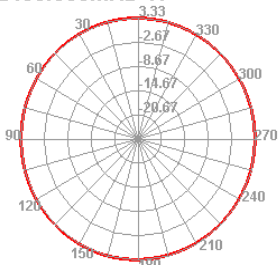
2400.00MHz - 2500.00MHz Efficiency



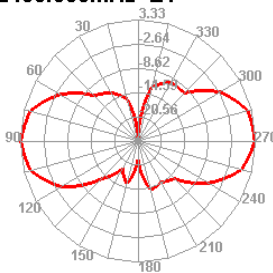
2400.000MHz



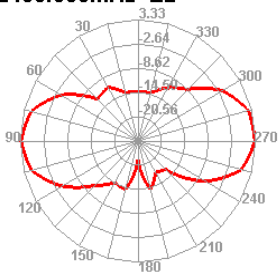
2400.000MHz H



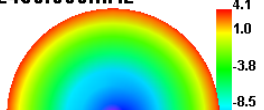
2400.000MHz E1



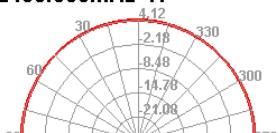
2400.000MHz E2

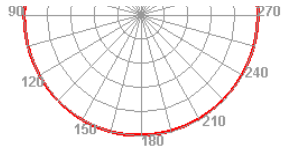
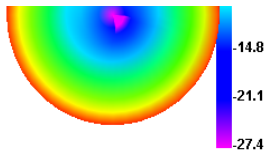


2450.000MHz

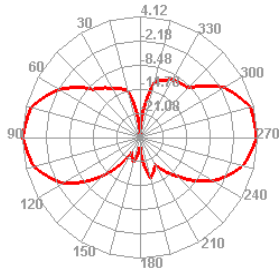


2450.000MHz H

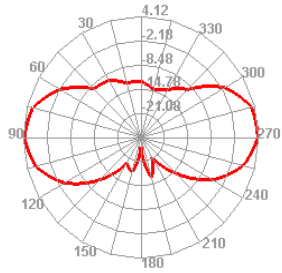




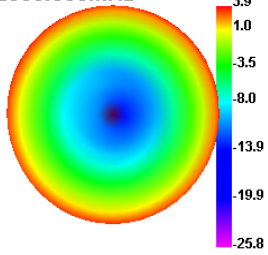
2450.000MHz E1



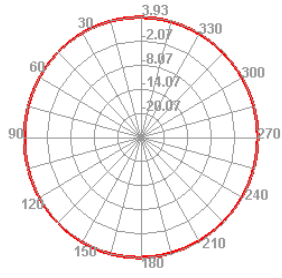
2450.000MHz E2



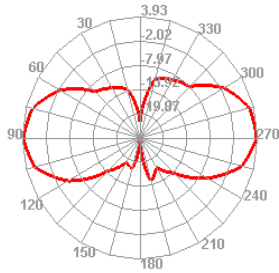
2500.000MHz



2500.000MHz H



2500.000MHz E1



2500.000MHz E2

