



東莞市仕研電子通訊有限公司
DONGGUAN SEYA ELECTRONIC COMMUNICATION CO.,LTD

規格承認書
SPECIFICATION FOR APPROVAL

客 戶
CUSTOMER: _____

客 戶 料 号
CUSTOMER NO: _____

品 名 BT ANTENNA SIZE:ø10.2*0.1mm
PART NAME: _____

供 方 料 号 FPC10434A-BT
SUPPLIER NO: _____

送样日期 Date: 2021.01.18 送样数量 Q'TY: PCS

客户确认 CUSTOMER APPROVED BY		
APPROVAL	CHIEF	SUPERVISOR

供方确认 SUPPLIER SIGNATURE		
APPROVAL	CHECK	DESIGN
Jammy	Jerry	Patrick

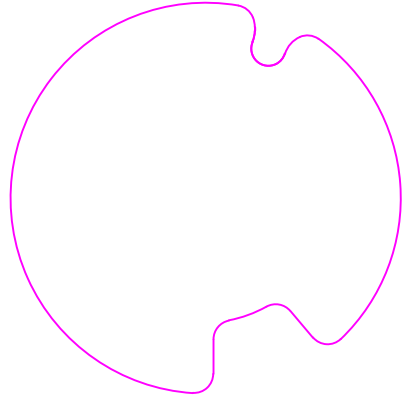
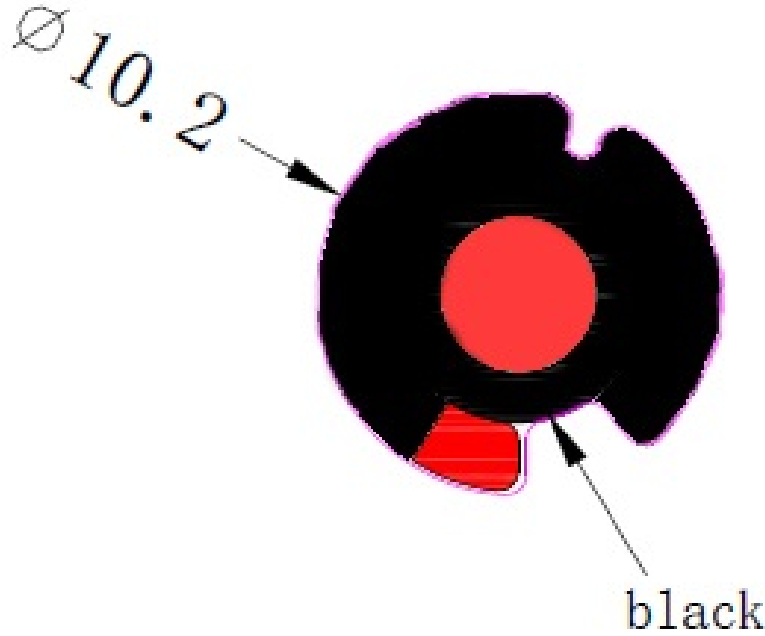


承认书项目表

	内容 (Contents)	页数 (Number of Page)	页码 (Page Code)
1	承认书封面 (Spec Cover)	1	1
2	承认书项目表 (Spec Item)	1	2
3	产品实物图片 (Drawing)	1	3
4	产品图纸 (Features Test)	1	4
5	特性测试 (Features Test)	4	5-9
6	SGS报告 (SGS Report)	/	另附

ROHS

CONTENT	DATE
首次发行	2021-01-18



specification:

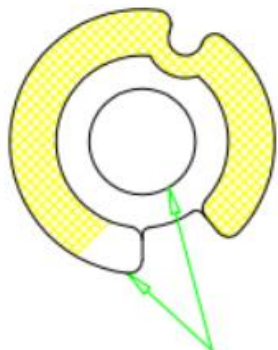
1.FPC ,

VSW R : ≤ 2.0

 东莞市仕研电子通讯有限公司 DONGGUAN SEYA ELECTRONIC COMMUNICATION CO.,LTD		CUSTOMER			
		PART NO			
		TITLE		BT ANTENNA SIZE: 10.2*0.1mm	
		S. H P/NO		FPC10434A-BT	
 TOLERANCE UNLESS OTHERWISE SPECIFIED		SIZE	DRAWN	CHECKED	APPROVED
UNIT: mm	ANGLES ±0.5° X. ±2.0	A4	Patrick	Jerry	Jammy
SHEET: 1/1	X. XX ±0.2 XX. ±5.0				
SCALE: 1/1	X. X ±0.5	DATE: 2021-01-18			



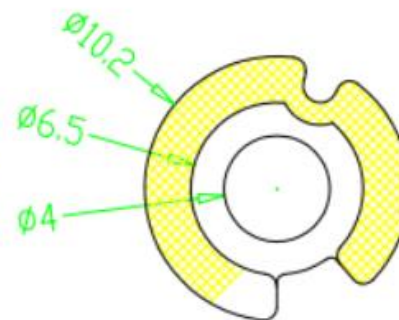
顶层线路
Top line



沉金工艺
Gold sinking process



油墨层
Ink layer



外框
outline border



单面贴3M双面胶
Stick 3M double-sided
glue on one side

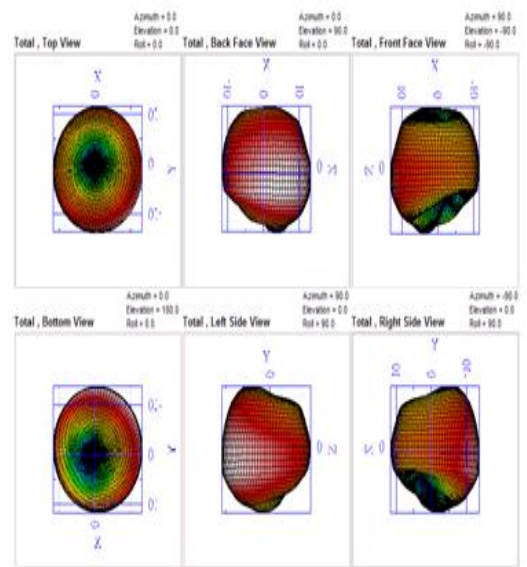
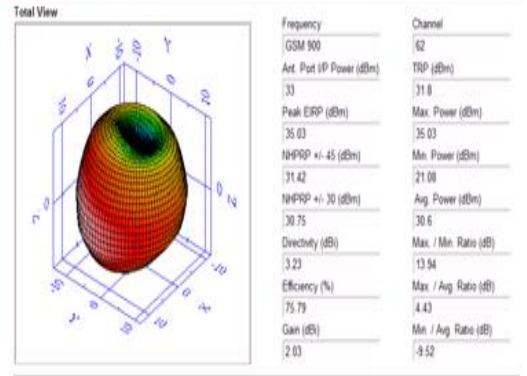
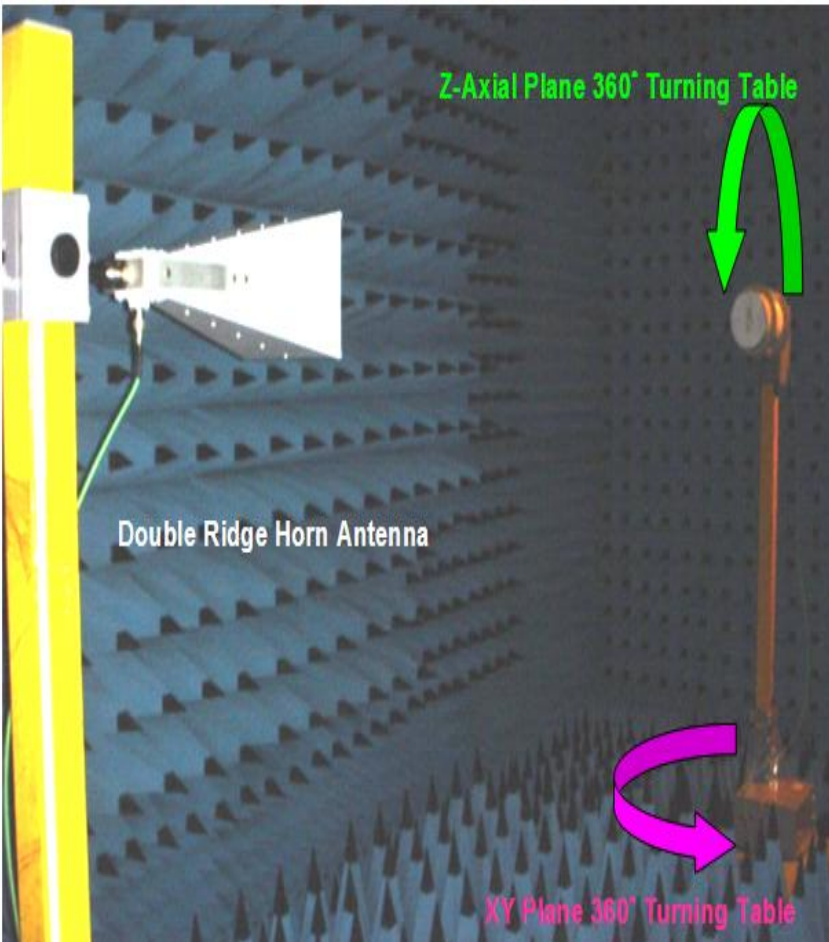
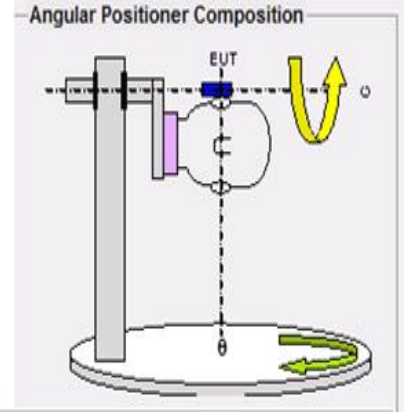
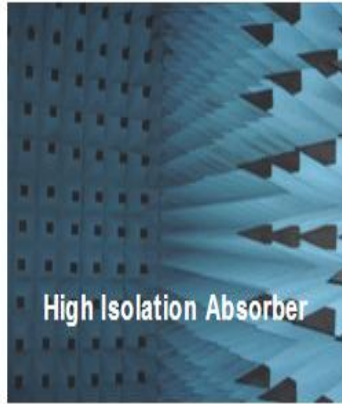
 东莞市仕研电子通讯有限公司 DONGGUAN SEYA ELECTRONIC COMMUNICATION CO.,LTD		CUSTOMER				
		PART NO				
		TITLE		BT ANTENNA SIZE: 10.2*0.1mm		
		S. H P/NO		FPC10434A-BT		
 TOLERANCE UNLESS OTHERWISE SPECIFIED		SIZE	DRAWN	CHECKED	APPROVED	
UNIT: mm	ANGLES $\pm 0.5^\circ$	X. ± 2.0	A4	Patrick	Jerry	Jammy
SHEET: 1/1	X. XX ± 0.2	XX. ± 5.0				
SCALE: 1/1	X. X ± 0.5	DATE: 2021-01-18				

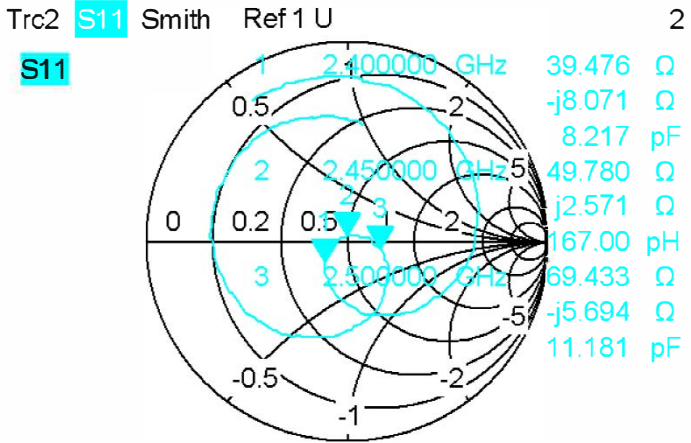
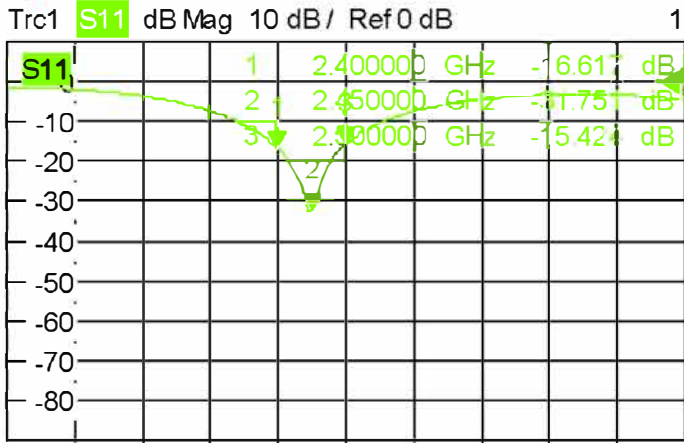


特性测试

1. Testing Item & Equipment

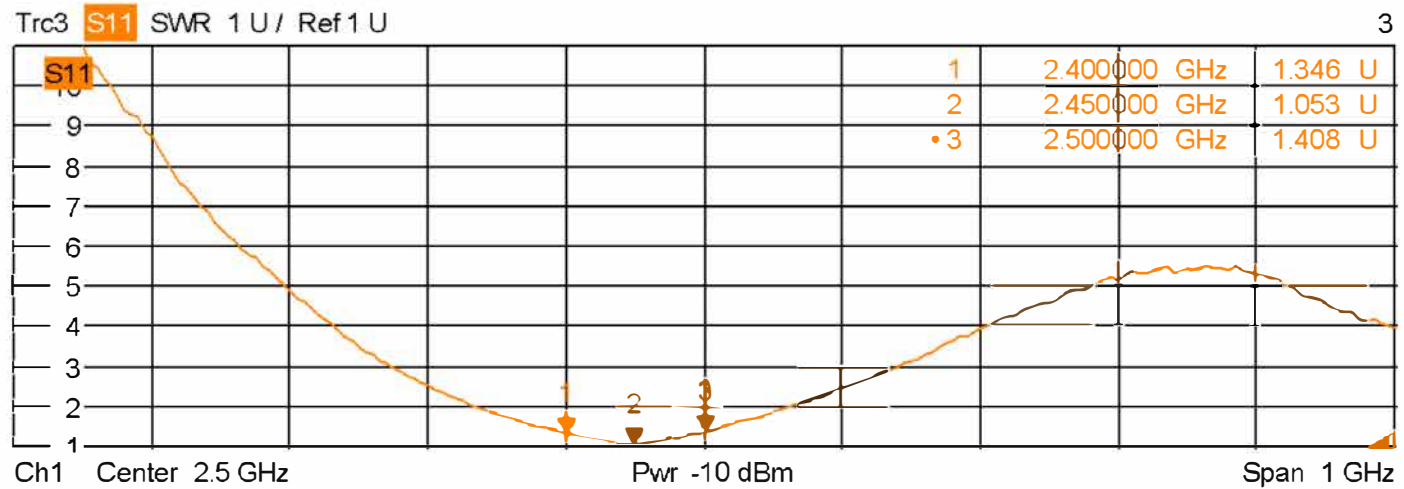
- .Chamber Size: 8 x 4 x 4 m³
- .Freq. Range: 0.7 ~ 6.0 GHz
- .Double Ridge Horn Antenna x 2
- .VNA: Agilent 5071B
- .GSM Tester: R&S CMU200 / Agilent 8960
- .3D Turning Table and Positioner
- .ADT Solution 3D Testing Software
- .CTIA 3D EIRP / 3D TRP / 3D TIS Testing





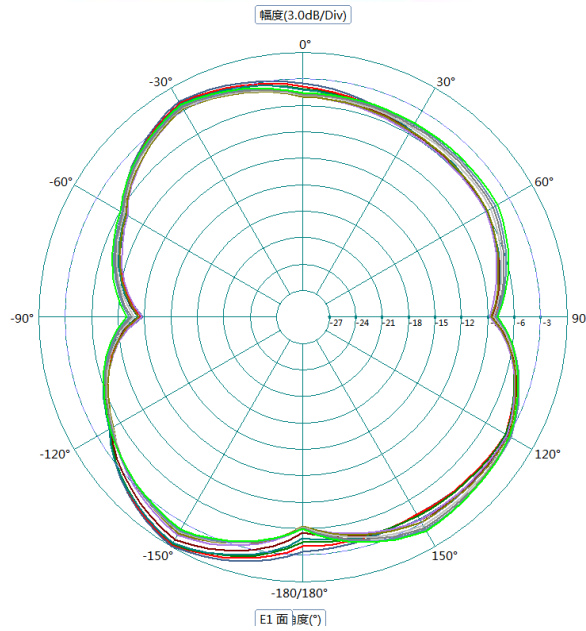
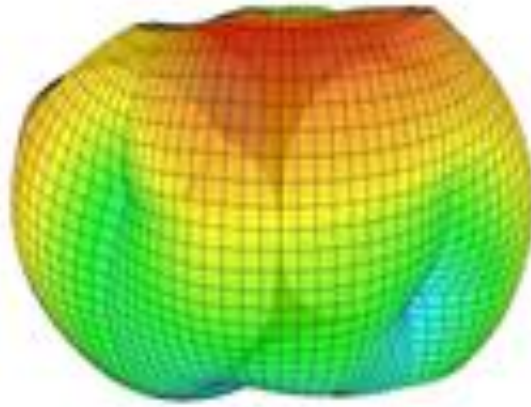
Ch1 Center 2.5 GHz wr -10 dBm Span 1 GHz

Ch1 Center 2.5 GHz wr -10 dBm Span 1 GHz



Ch1 Center 2.5 GHz Pwr -10 dBm

Span 1 GHz



	参数\频率 (mhz)	2400	2450	2500
PASSIVE	Gain (dBi)	0.84	1.2	0.79
PASSIVE	Efficiency (%)	45.26	51.02	44.53