

Shenzhen Yishengbang Technology Co., Ltd.

深圳市亿圣邦科技有限公司
样品承认书

SPECIFICATION FOR APPROVAL

公司名称 (客户填写): 深圳市阿卓帕科技股份有限公司
物料代码 (客户填写):
规格型号 (客户填写): C1PRO
承认日期 (客户填写):
供应商名称 (SLK 填写): 深圳市亿圣邦科技有限公司
供应商名称 (SLK 填写): WIFI:SLK-AZP-3217-R-130I-B-1.13

承认签章					
供应商承认 (SLK 填写栏)			深圳市阿卓帕科技股份有限公司		
工程师	审核	批准	工程师	审核	批准
刘顺	黄震	林美财			
盖章签署			盖章签署		
日期	2026-04-30		日期		
批示: ☐ 接受 ☐ 有条件接受					
备注 (客户填写):					

供应商名称: 深圳市亿圣邦科技有限公司
供应商地址: 深圳市宝安区深圳前湾硬科技产业园 C 栋 101
电 话: 18025305599 电 话: 18666299104

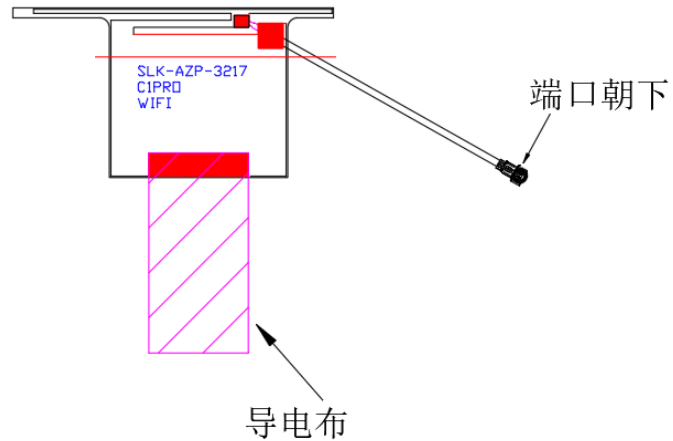
Supplier Name: Shenzhen Yishengbang Technology Co., Ltd.
Supplier Address: Room 101, Building C, Qianwan Hard Tech Industrial Park, Bao'an District, Shenzhen
Phone: 18025305599 Phone: 18666299104

WIFI Antenna (3217)

1. Explanation of Product number :

S L K - A Z P - 3 2 1 7 - R - 1 3 0 I - B - 1 . 1 3

1 2 3 4 5



Product Code:

(1) Customer:

AZP: 阿卓帕

(2) Project:

3217: SLK-AZP-3217 (WIFI antenna)

(3) Welding Position

R:Right

(4) Cable Length:

130I: 130*1.13MM 一代端子

(5)Cable Color

B:Black

2. Features

- *Stable and reliable in performances
- *Compact size
- * RoHS compliance

3. Applications

- * IEEE802.11 (a/b/g/n)
- * Hand-held devices when WIFI (802.11 a/b/g/n) functions are needed

4. Description

Holy bond’s FPC antenna series are specially designed for WIFI (802.11 a/b/g/n) applications. Based on Holy bond’s proprietary design and processes, this FPC antenna has excellent stability and sensitivity to consistently provide high signal reception efficiency.

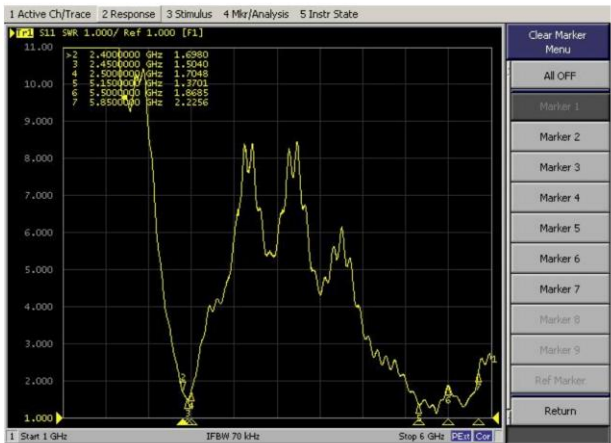
5. Electrical Specifications

5-1

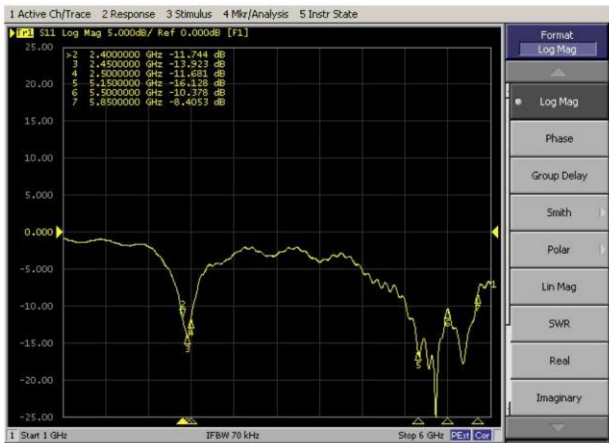
Characteristics	Specifications	Unit
Outline Dimensions	32.26x17x 0.12	mm
Center Frequency	2.4-2.5+5.15-5.85	GHz
Bandwidth(under-10dB return loss)	130min	MHz
VSWR	3max	

5-2.

VSWR

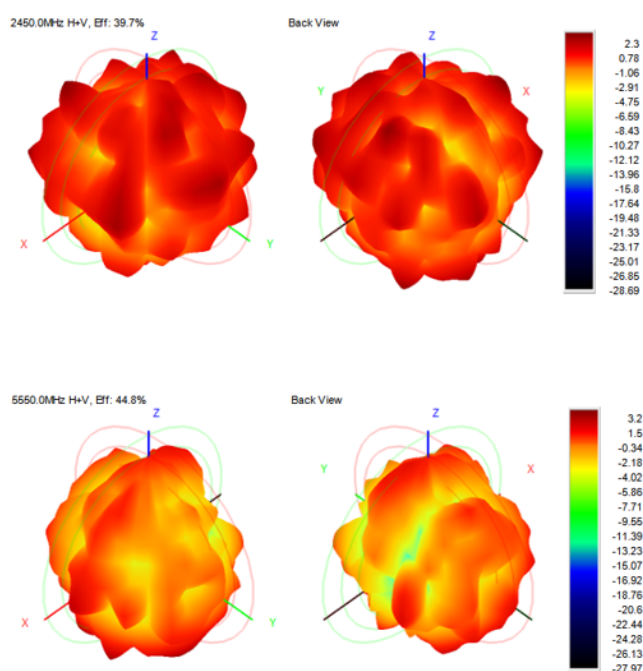


S11



5-3. WIFI 1Antenna Gain/Efficiency/Radiation Pattern of 3D

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-4.33	2.05	36.86
2410.0	-4.25	2.23	37.50
2420.0	-4.10	2.16	38.89
2430.0	-4.29	2.63	37.23
2440.0	-4.10	2.36	38.90
2450.0	-4.00	2.30	39.72
2460.0	-4.17	2.31	38.28
2470.0	-4.20	2.19	37.96
2480.0	-4.39	2.32	36.39
2490.0	-4.42	2.49	36.14
2500.0	-4.43	2.25	36.01
5150.0	-3.66	3.71	43.00
5350.0	-3.54	3.92	44.20
5550.0	-3.49	3.20	44.77
5750.0	-3.59	3.44	43.67
5850.0	-3.86	3.41	41.08



WIFI有源测试				
频段	1	7	13	
B-TRP-11MBps	11.95	12.29	12.31	
B-TIS-11MBps	-77.05	-78.12	-77.02	
G-TRP-54MBps	11.7	11.16	12.64	
G-TIS-54MBps	-66.43	-66.06	-65.31	
N-TRP-MCS7	11.66	11.61	12.42	
N-TIS-MCS7	-63.26	-63.63	-63.06	
频段	36	64	149	165
A-TRP-54MBps	11.07	10.75	10.17	10.05
A-TIS-54MBps	-69.48	-70.13	-70.62	-70

6. Antenna Dimensions (unit: mm)

