

Shenzhen Yishengbang Technology Co., LTD
Sample acceptance letter
SPECIFICATION FOR APPROVAL

The name of the company: Dongguan Aipuda Technology Co., Ltd.

The material code: : _____

specifications: PD152KPMM

Admitted to date: _____

The name of the supplier: Shenzhen Yishengbang Technology Co., LTD

Supplier standard type number: WIFI:SLK-APD-3317H-R-701V-B

Admit signature					
For acceptance by the contractor			Dongguan Aipuda Technology Co., Ltd.		
The engineer	The reviewer	approved	The engineer	The reviewer	approved
Shi Lian Chen	Zen Huang Meice	Guiting Wu	Yunsheng Chen	peter	
Signed and sealed		Signed and sealed			
date	2026-07-14	date			
instructions: ☐ accept ☐ Conditional acceptance					
note:					

The name of the supplier: Shenzhen Yishengbang Technology Co., LTD

Supplier address: 101, Building C, Shenzhen Qianwan Hard Technology Industrial Park, Bao 'an District, Shenzhen

telephone: 18025305599

telephone: 18666299104

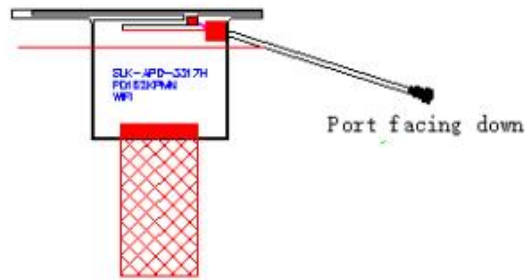
Shenzhen Yishengbang Technology Co., LTD

WIFI Antenna (3317H)

1. Explanation of Product number :

S L K - A P D - 3 3 1 7 H - R - 7 0 I V - B

1 2 3 4 5



Product Code:

(1) Customer:

NSD:Aipuda

(2) Project:

3317H: SLK-3317H (WIFI antenna)

(3) Welding Position

R:Right

(4) Cable Length:

70I: 70*1.13MM First generation terminal wire

(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 (802.11a/b/g/n) functions are needed

4. Description

Holy bond's FPC antenna series are specially designed for WIFI (802.11a/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.

Shenzhen Yishengbang Technology Co., LTD

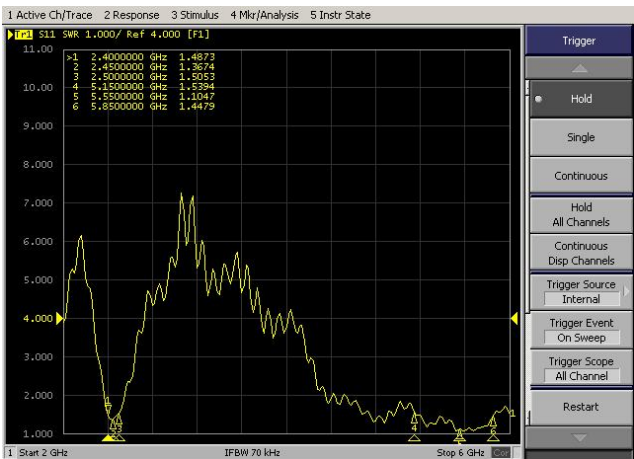
5. Electrical Specifications

5-1

Characteristics	Specifications	Unit
Outline Dimensions	33x 17x 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

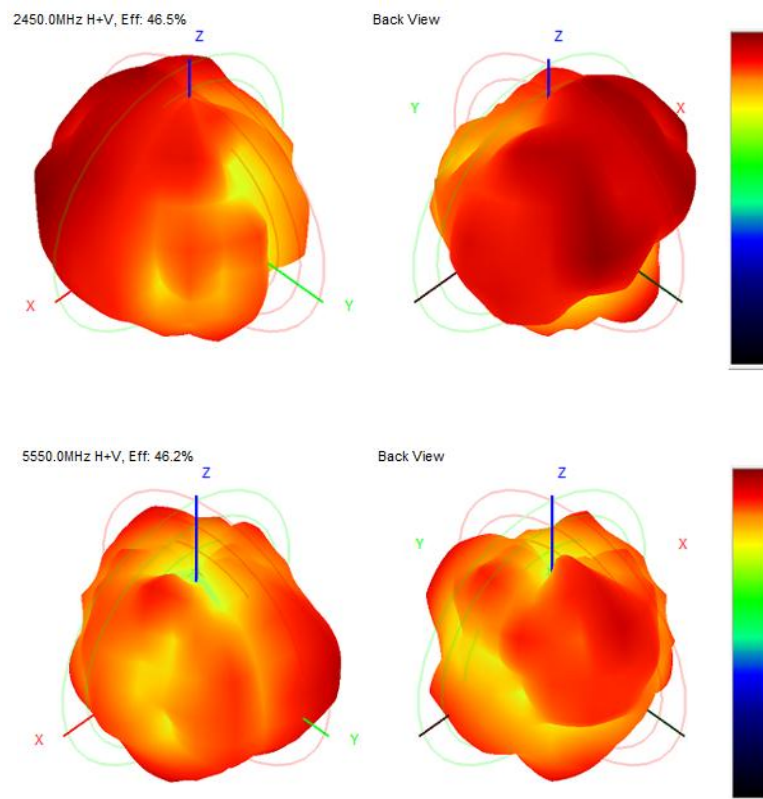


S11

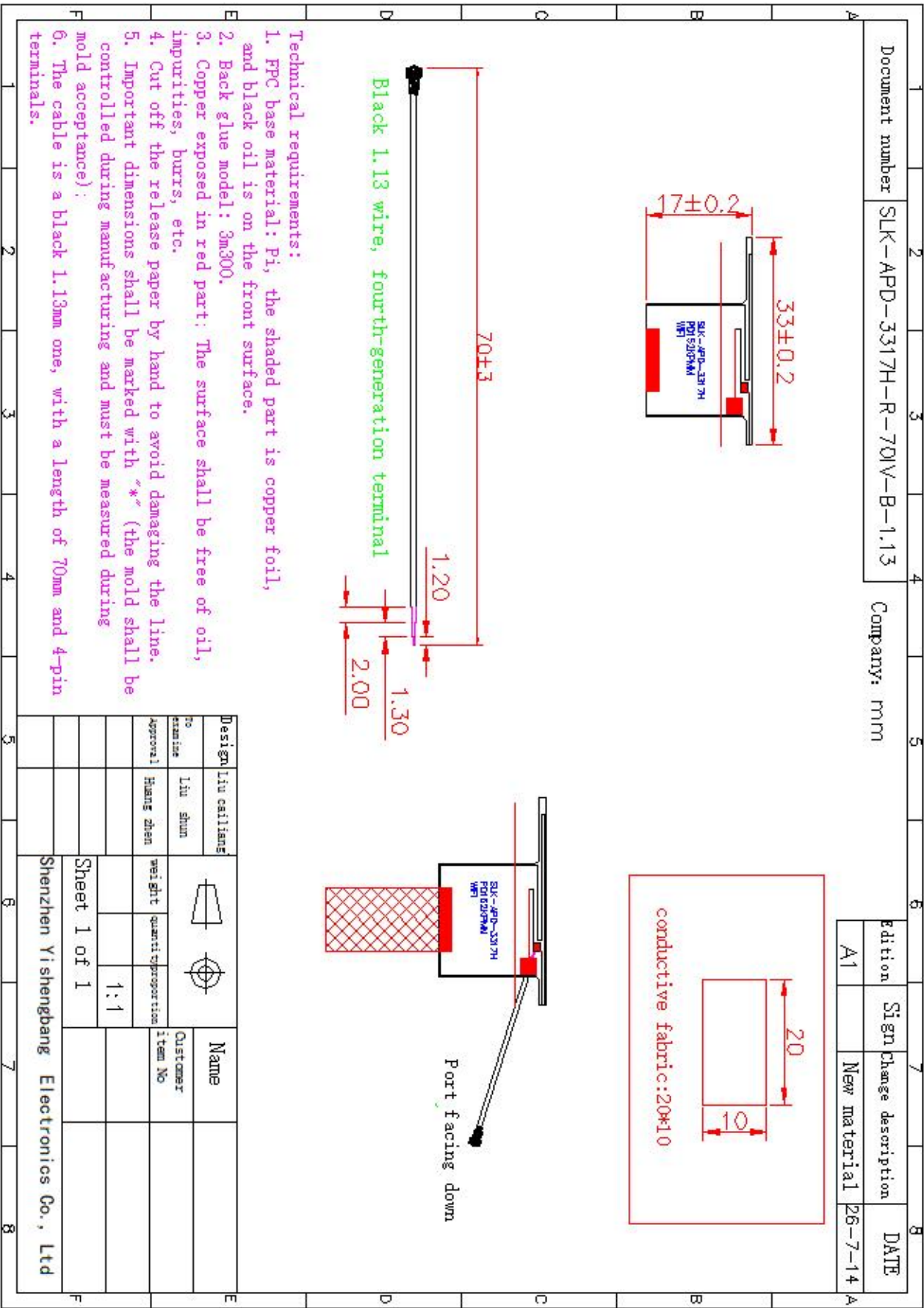


5-3.WIFI Antenna Gain/Efficiency/Radiation Pattern of 3D

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-3.47	1.42	44.95
2410.0	-3.36	1.82	46.11
2420.0	-3.26	1.90	47.15
2430.0	-3.16	1.90	48.27
2440.0	-3.25	1.77	47.27
2450.0	-3.32	1.76	46.54
2460.0	-3.44	1.33	45.20
2470.0	-3.42	1.27	45.45
2480.0	-3.53	1.19	44.29
2490.0	-3.57	1.65	43.93
2500.0	-3.61	1.42	43.54
5150.0	-3.32	2.06	46.54
5350.0	-3.42	2.23	45.44
5550.0	-3.35	2.34	46.18
5750.0	-3.41	2.96	45.59
5850.0	-3.53	2.31	44.33



6. Antenna Dimensions (unit: mm)



7. Antenna Picture

