

Shenzhen Yishengbang Technology Co., Ltd.

Sample Consent Form

SPECIFICATION FOR APPROVAL

Company Name (to be filled by the customer): Shenzhen Nasda Industrial and Trade Co.,Ltd.

Material Cost Code (to be filled in by the customer): _____

Specification Number (to be filled by the customer): NM10082

Approval Date (to be filled by the customer): _____

Supplier Name (to be filled in by SLK): Shenzhen Yishengbang Technology Co.,Ltd.

Supplier Name (to be filled by SLK): WIFIMAIN: SLK-NSD-7924 V2-L-170IV-B-0.81

WIFIAUX:SLK-NSD-7924 V2-L-140IV-G-0.81

Approval Signature					
Supplier Acknowledgment (SLK Field)			Shenzhen Nasta Industrial and Trade Co.,		
engineer	examine and verifv	ratify	engineer	exami ne and verifv	ratify
Chen Shilian	Huang Zhen	Lin Meicai			
Seal and Sign			Seal and Sign		
date		2026-06-08	date		
Instructions: ☐ Accept ☐ Accept under conditions					
Notes (to be filled by the customer):					

Supplier Name: Shenzhen Yishengbang Technology Co., Ltd.

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

Phone: 18025305599 Phone: 18666299104

WIFIMAIN Antenna (7924 V2)

1.Explanation of Product number :

S L K - N S D - 7 9 2 4 V 2 - L - 1 7 0 I V - B

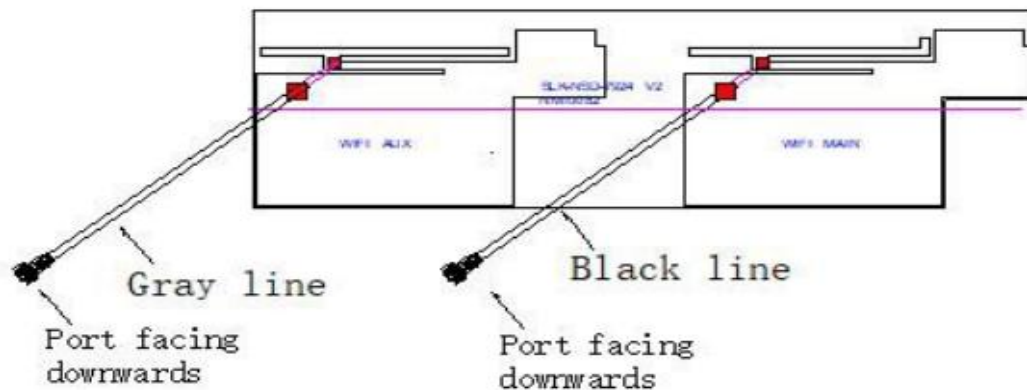
1

2

3

4

5



Product Code:

(1) Customer:

NSD: Nasdaq

(2) Project:

7924 V2: SLK-7924 V2(WIFIMAIN antenna)

(3) Welding Position

L:Left

(4) Cable Length:

170IV: 170 × 0.81 mm, fourth-generation terminal

(5)Cable Color

B:Black

2. Features

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

3. Applications

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

4. Description

Holy bond’ s FPC antenna series are specially designed for WIFI (802.11 ac/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

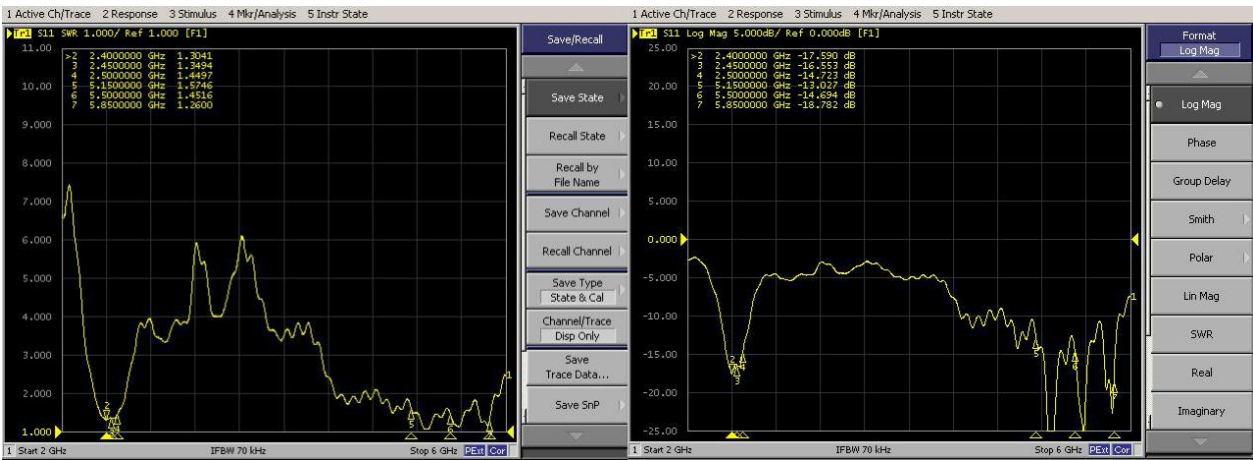
5-1

1. Explana	Specifications	Unit
Outline Dimensions	79.35x24.53x 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.

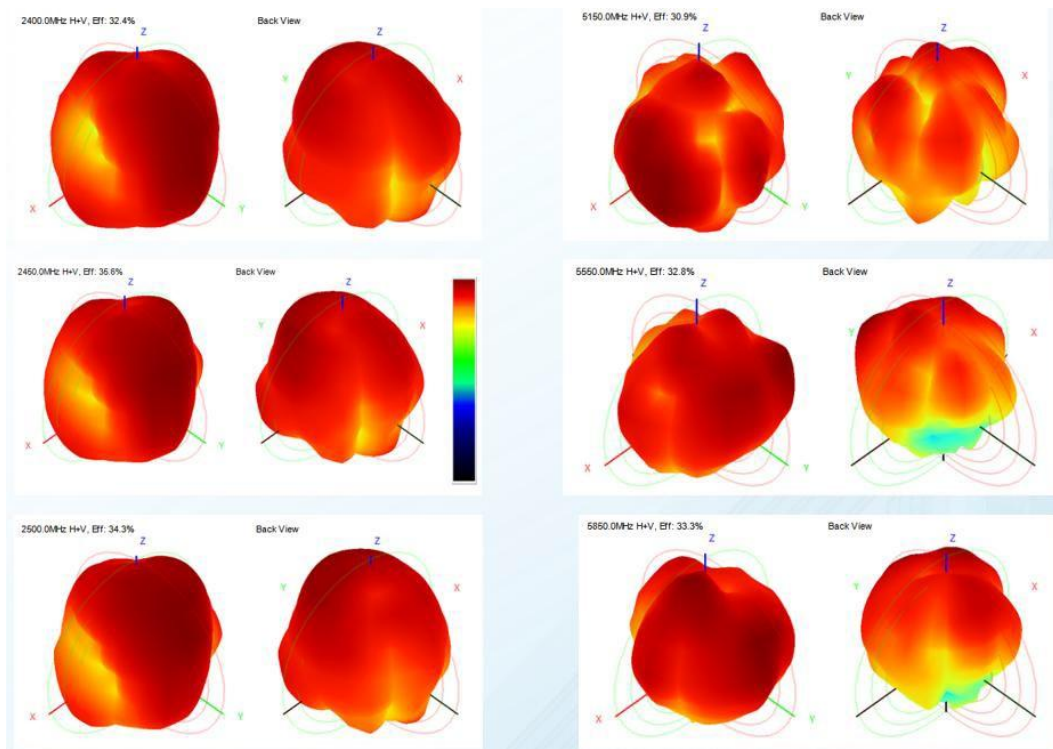
VSWR

S11



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

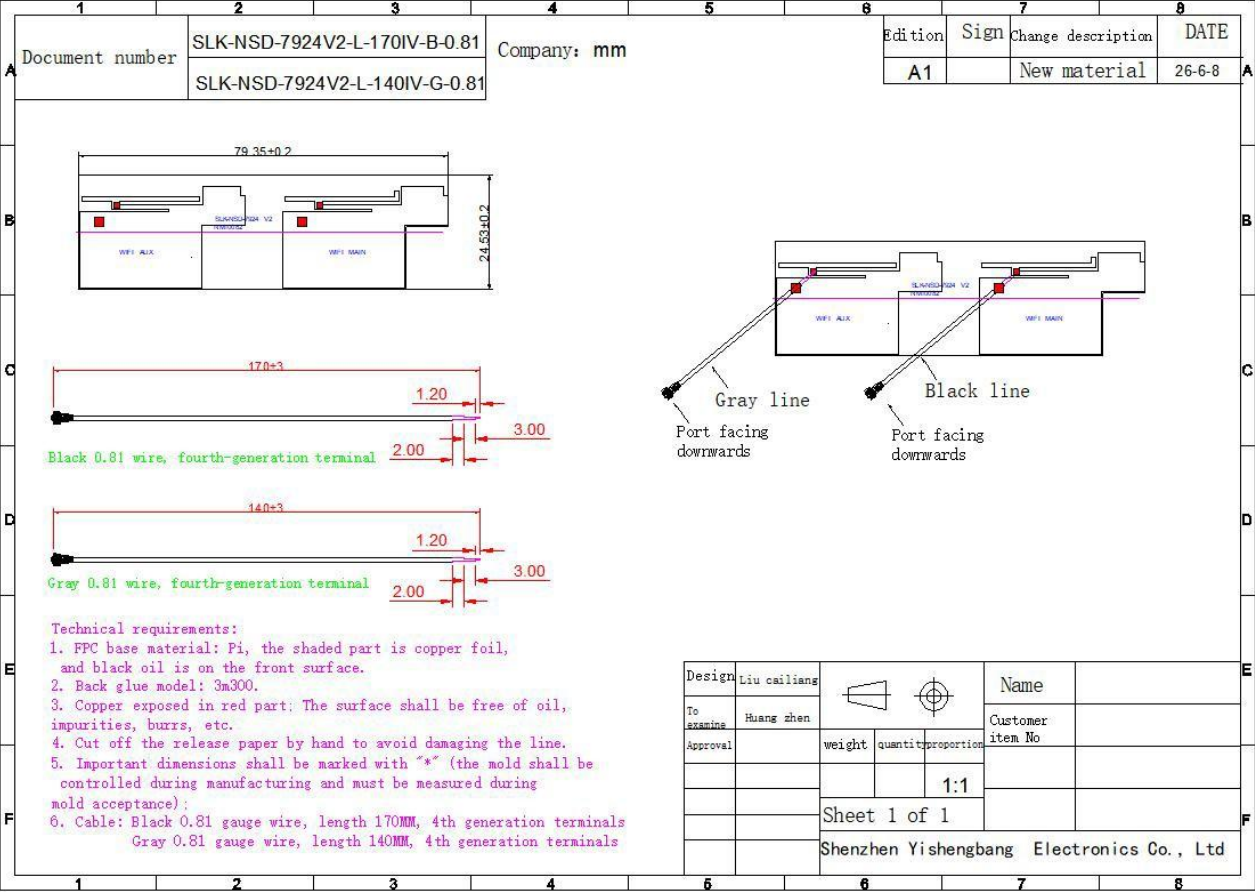
Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400	-4.89	0.80	32.44
2410	-4.72	0.99	33.69
2420	-4.40	1.33	36.31
2430	-4.44	1.16	35.98
2440	-4.48	1.08	35.64
2450	-4.49	1.16	35.56
2460	-4.05	1.61	39.34
2470	-4.51	1.34	35.43
2480	-4.74	1.20	33.58
2490	-4.66	1.40	34.22
2500	-4.64	1.55	34.33
5150	-5.10	1.84	30.92
5350	-5.08	2.07	31.08
5550	-4.84	1.97	32.82
5750	-4.78	2.65	33.27
5850	-4.77	2.58	33.34



WIFI Active Testing

frequency range	1 Channel	6	11-
B-TRP-11MBps	11.83	11.69	11.34
B-TIS-11MBps	-75.62	-76.12	-76.68
G-TRP-54MBps	10.46	10.51	10.77
G-TIS-54MBps	-66.62	-66.44	-66.48
N-TRP-MCS7	10.84	10.82	10.54
N-TIS-MCS7	-62.99	-62.28	-62.92
frequency range	36	149	165
A-TRP-54MBps	12.73	13.43	13.16
A-TIS-54MBps	-70.15	-70.71	-70.44
AC-TRP-MCS7	11.26	11.49	11.82
AC-TIS-MCS7	-69.28	-69.74	-69.88
AX-TRP-MCS7	11.02	10.92	10.73
AX-TIS-MCS7	-69.36	-69.22	-69.07

6. Antenna Dimensions (unit: mm)



WIFIAUX Antenna (7924 V2)

1.Explanation of Product number :

S L K - N S D - 7 9 2 4 V 2 - L - 1 4 0 I V - G

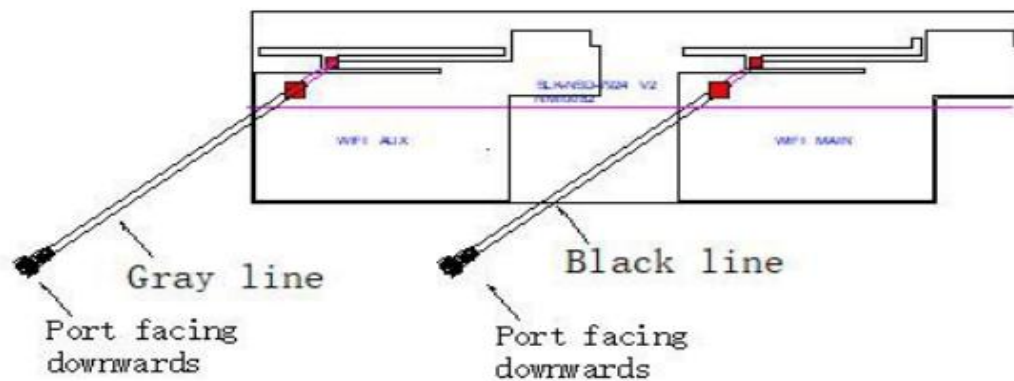
1

2

3

4

5



Product Code:

(1) Customer:

NSD: Nasdaq

(2) Project:

7924 V2: SLK-7924 V2(WIFIAUX antenna)

(3) Welding Position

L:Left

(4) Cable Length:

140IV: 140 × 0.81 mm, fourth-generation terminal

(5)Cable Color

G:Gray

2. Features

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

3. Applications

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

4. Description

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

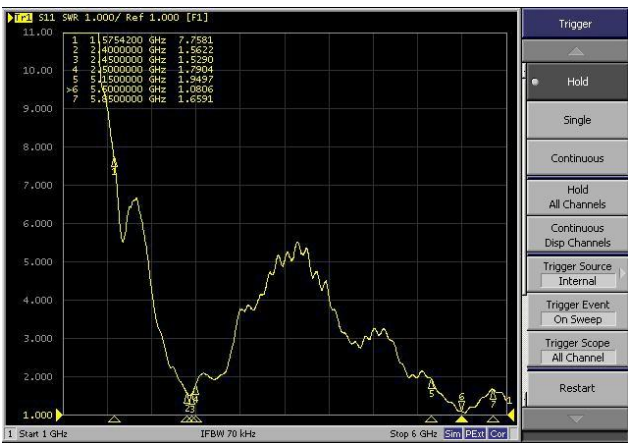
5. Electrical Specifications

5-1

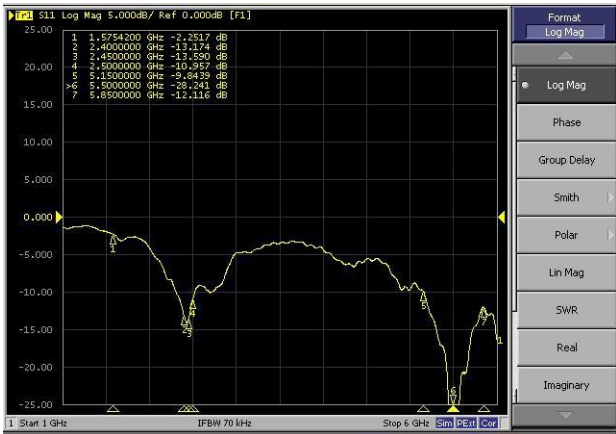
Characteristics	Specifications	Unit
Outline Dimensions	79.35x24.53x 0.12	mm
Center Frequency	2.4-2.5-5.15-5.85	GHz
Bandwidth(under-10dB return loss)	130min	MHz
VSWR	3max	

5-2.

VSWR

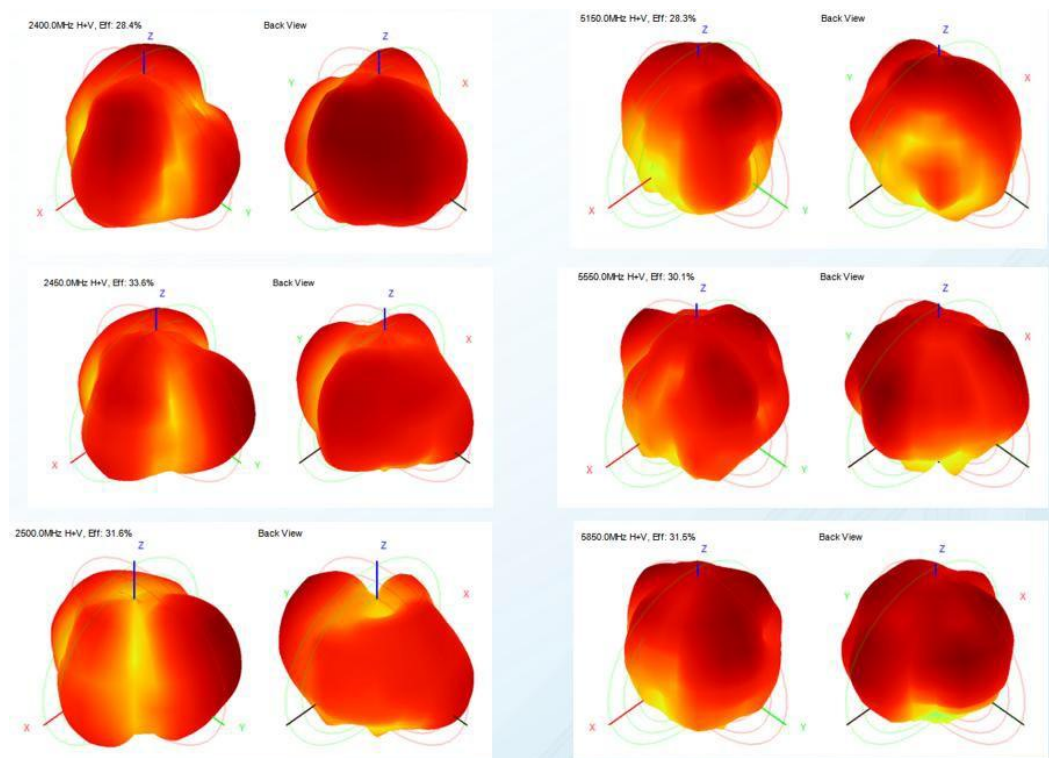


S11



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

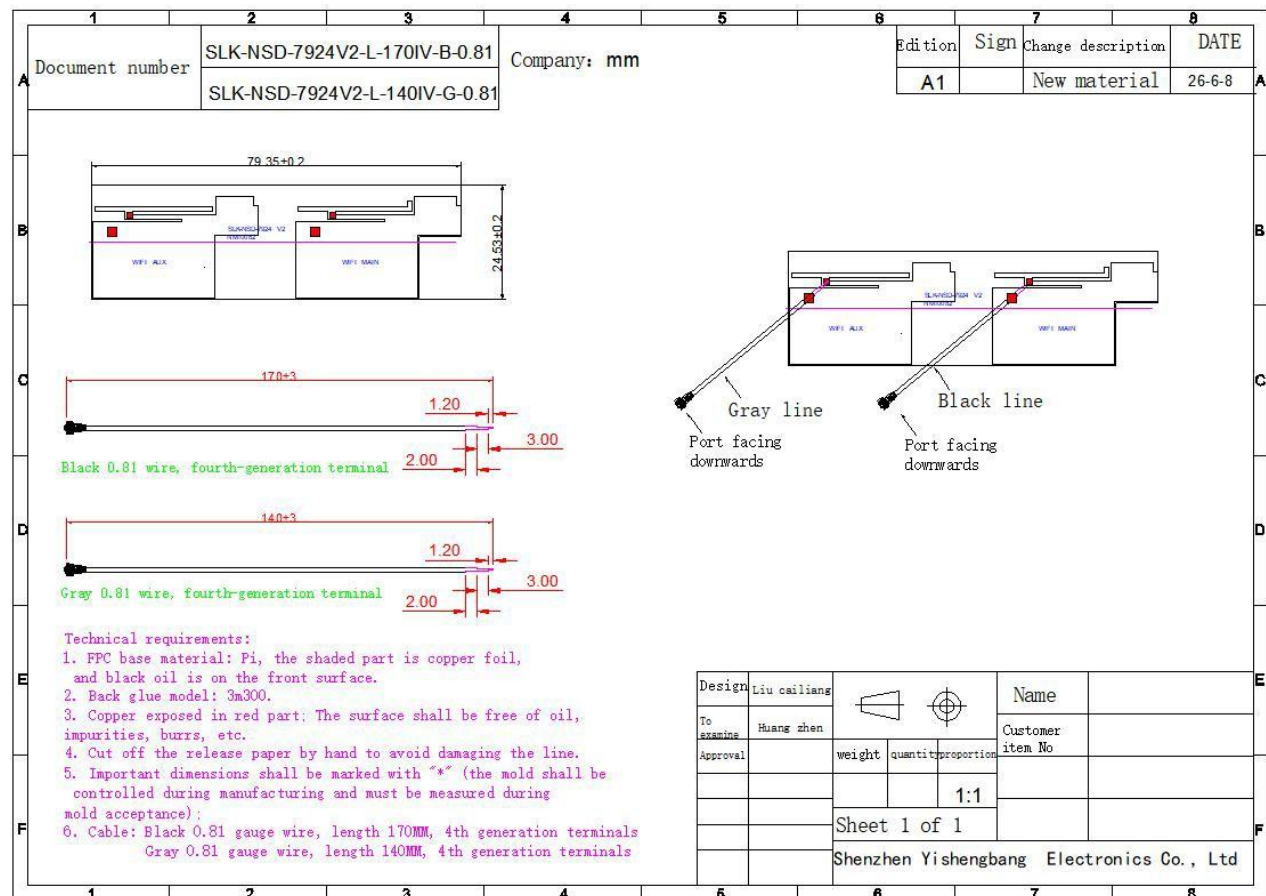
Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400	-5.47	2.04	28.35
2410	-5.22	1.76	30.04
2420	-5.04	1.72	31.32
2430	-4.86	1.52	32.69
2440	-4.84	1.63	32.78
2450	-4.74	1.51	33.61
2460	-4.67	1.93	34.09
2470	-4.97	1.54	31.87
2480	-5.16	2.10	30.47
2490	-5.03	2.02	31.44
2500	-5.00	1.63	31.61
5150	-5.48	1.80	28.34
5350	-5.64	1.68	27.28
5550	-5.22	1.19	30.06
5750	-5.13	1.53	30.70
5850	-5.02	1.84	31.47



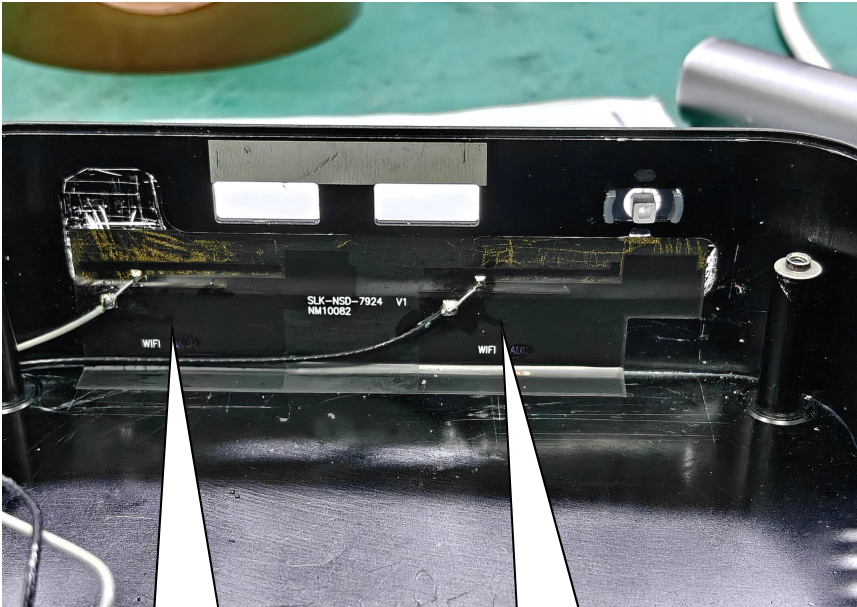
WIFI Active Testing

frequency range	1 Channel	6	11-
B-TRP-11MBps	11.83	11.69	11.34
B-TIS-11MBps	-75.62	-76.12	-76.68
G-TRP-54MBps	10.46	10.51	10.77
G-TIS-54MBps	-66.62	-66.44	-66.48
N-TRP-MCS7	10.84	10.82	10.54
N-TIS-MCS7	-62.99	-62.28	-62.92
frequency range	36	149	165
A-TRP-54MBps	12.73	13.43	13.16
A-TIS-54MBps	-70.15	-70.71	-70.44
AC-TRP-MCS7	11.26	11.49	11.82
AC-TIS-MCS7	-69.28	-69.74	-69.88
AX-TRP-MCS7	11.02	10.92	10.73
AX-TIS-MCS7	-69.36	-69.22	-69.07

6. Antenna Dimensions (unit: mm)



7. Antenna Picture



WIFI diversity

WIFI main