

Shenzhen Yishengbang Technology Co., LTD

Sample acceptance letter

SPECIFICATION FOR APPROVAL

The name of the company : Shenzhen NaSida Industry and Trade Co., LTD

The material code: _____

specifications: NI10238

Admitted to date: _____

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

Supplier standard type number: WIFI MAIN:SLK-NSD-2521Q16-L-390IV-B

WIFI AUX:SLK-NSD-2521Q17-R-330IV-G

Admit signature

For acceptance by the contractor						Shenzhen NaSida Industry and Trade Co., LTD									
Rf Engineer		audit		approval		Rf Engineer		audit		approval					
Shi lian Chen		Zhen Huang		Mei Cai Lin											
Signed and sealed								Signed and sealed							
date				2026-1-16				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

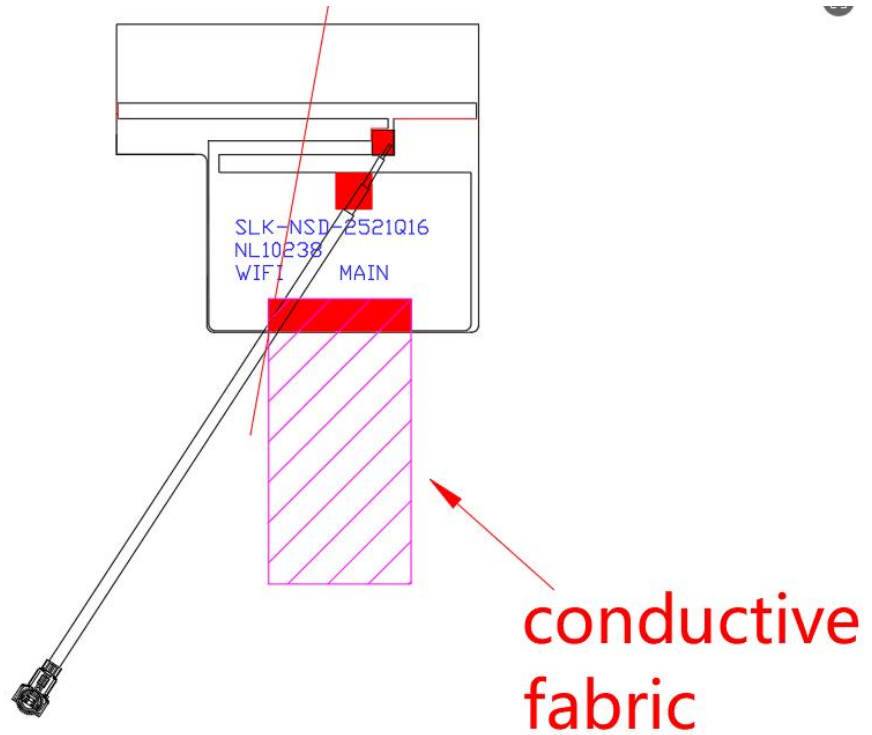
telephone: 18666299104

WIFIMAIN Antenna (2521Q16)

1. Explanation of Product number :

S L K - N S D - 2 5 2 1 Q 1 6 - L - 3 9 0 I V - B

1 2 3 4 5



Terminals facing downward

Product Code:

(1) Customer:

NSD: NaSida

(2) Project:

2521Q16: SLK-NSD-2521Q16 (WIFI MAIN antenna)

(3) Welding Position

L: Left

(4) Cable Length:

390IV: 390*0.81MM fourth-generation black low-loss 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.

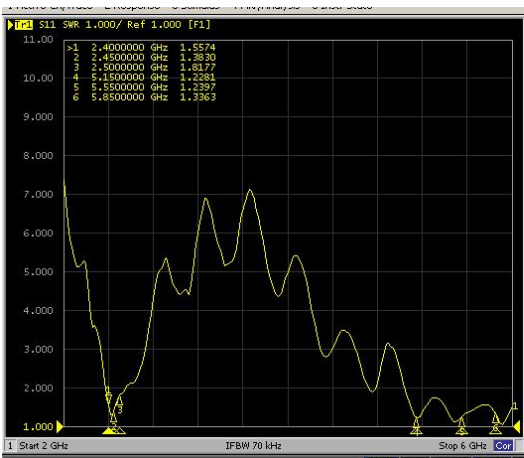
5. Electrical Specifications

5-1

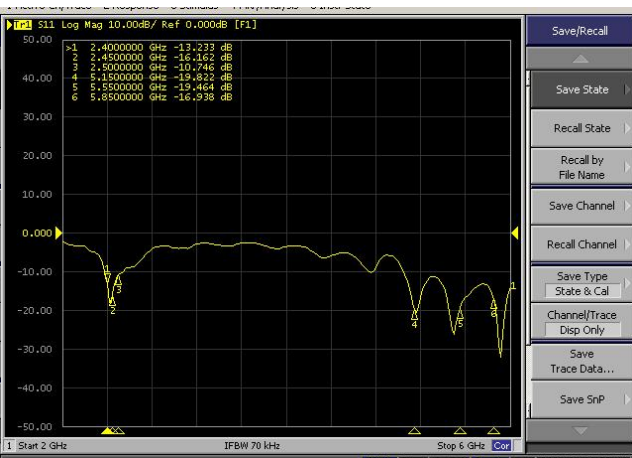
Characteristics	Specifications	Unit
Outline Dimensions	25.43x16.19x 0.12	mm
Center Frequency	2.4-2.5+5.15-5.85	GHz
Bandwidth(under-10dB return loss)	130min	MHz
VSWR	3max	

5-2.

VSWR

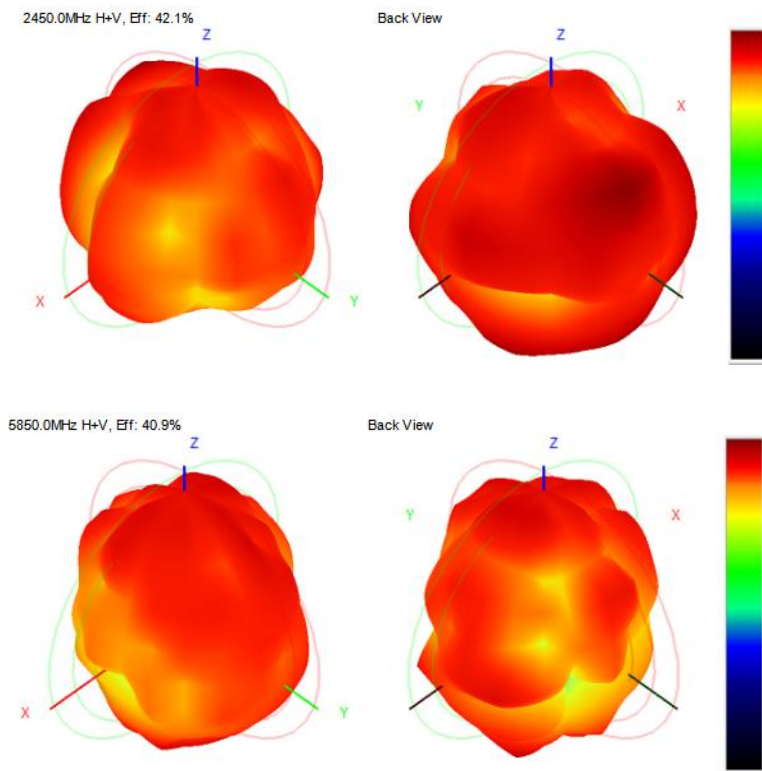


S11



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

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-3.93	1.13	40.44
2410.0	-3.87	1.55	41.02
2420.0	-3.79	1.58	41.76
2430.0	-3.78	1.85	41.84
2440.0	-3.75	1.57	42.13
2450.0	-3.76	1.50	42.10
2460.0	-3.68	1.66	42.82
2470.0	-3.81	1.54	41.63
2480.0	-3.72	1.78	42.43
2490.0	-3.87	2.03	41.05
2500.0	-3.83	1.69	41.40
5150.0	-3.90	1.56	40.77
5350.0	-3.94	1.64	40.35
5550.0	-3.80	1.62	41.68
5750.0	-3.87	1.44	41.00
5850.0	-3.88	1.51	40.90



WiFi throughput test

C:\Windows\System32\cmd.exe

```

[ 4] 8.00-9.01 sec 14.2 MBytes 119 Mbits/sec
[ 4] 9.01-10.00 sec 14.0 MBytes 118 Mbits/sec
[ 4] 10.00-11.00 sec 14.0 MBytes 117 Mbits/sec
[ 4] 11.00-12.00 sec 14.1 MBytes 118 Mbits/sec
[ 4] 12.00-13.00 sec 13.6 MBytes 114 Mbits/sec
[ 4] 13.00-14.01 sec 14.2 MBytes 119 Mbits/sec
[ 4] 14.01-15.01 sec 13.8 MBytes 115 Mbits/sec
[ 4] 15.01-16.00 sec 13.1 MBytes 111 Mbits/sec
[ 4] 16.00-17.01 sec 14.2 MBytes 118 Mbits/sec
[ 4] 17.01-18.00 sec 13.8 MBytes 117 Mbits/sec
[ 4] 18.00-19.00 sec 13.8 MBytes 115 Mbits/sec
[ 4] 19.00-20.01 sec 12.2 MBytes 102 Mbits/sec
[ 4] 20.01-21.01 sec 12.2 MBytes 102 Mbits/sec
[ 4] 21.01-22.02 sec 12.4 MBytes 103 Mbits/sec
[ 4] 22.02-23.00 sec 12.5 MBytes 106 Mbits/sec
[ 4] 23.00-24.01 sec 12.6 MBytes 105 Mbits/sec
[ 4] 24.01-25.02 sec 12.5 MBytes 105 Mbits/sec
[ 4] 25.02-26.01 sec 13.2 MBytes 112 Mbits/sec
[ 4] 26.01-27.00 sec 12.9 MBytes 108 Mbits/sec
[ 4] 27.00-28.01 sec 12.8 MBytes 107 Mbits/sec
[ 4] 28.01-29.00 sec 14.0 MBytes 118 Mbits/sec
[ 4] 29.00-30.00 sec 14.2 MBytes 120 Mbits/sec
-----
[ ID] Interval      Transfer    Bandwidth
[ 4] 0.00-30.00 sec 407 MBytes 114 Mbits/sec
[ 4] 0.00-30.00 sec 407 MBytes 114 Mbits/sec
iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

```

2.4G 下载

C:\Windows\System32\cmd.exe

```

[ 4] 8.00-9.00 sec 11.4 MBytes 95.8 Mbits/sec
[ 4] 9.00-10.01 sec 12.2 MBytes 102 Mbits/sec
[ 4] 10.01-11.00 sec 12.2 MBytes 102 Mbits/sec
[ 4] 11.00-12.00 sec 12.1 MBytes 102 Mbits/sec
[ 4] 12.00-13.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 13.00-14.01 sec 12.3 MBytes 103 Mbits/sec
[ 4] 14.01-15.00 sec 12.3 MBytes 104 Mbits/sec
[ 4] 15.00-16.00 sec 12.3 MBytes 104 Mbits/sec
[ 4] 16.00-17.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 17.00-18.00 sec 12.2 MBytes 102 Mbits/sec
[ 4] 18.00-19.00 sec 12.0 MBytes 101 Mbits/sec
[ 4] 19.00-20.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 20.00-21.00 sec 12.2 MBytes 102 Mbits/sec
[ 4] 21.00-22.00 sec 12.2 MBytes 103 Mbits/sec
[ 4] 22.00-23.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 23.00-24.00 sec 11.8 MBytes 98.9 Mbits/sec
[ 4] 24.00-25.00 sec 11.6 MBytes 97.6 Mbits/sec
[ 4] 25.00-26.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 26.00-27.00 sec 12.4 MBytes 104 Mbits/sec
[ 4] 27.00-28.00 sec 12.2 MBytes 103 Mbits/sec
[ 4] 28.00-29.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 29.00-30.00 sec 12.2 MBytes 102 Mbits/sec
-----
[ ID] Interval      Transfer    Bandwidth
[ 4] 0.00-30.00 sec 362 MBytes 101 Mbits/sec
[ 4] 0.00-30.00 sec 362 MBytes 101 Mbits/sec
iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

```

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C:\Windows\System32\cmd.exe

```

[ 4] 8.00-9.00 sec 34.8 MBytes 292 Mbits/sec
[ 4] 9.00-10.00 sec 34.4 MBytes 288 Mbits/sec
[ 4] 10.00-11.00 sec 35.1 MBytes 294 Mbits/sec
[ 4] 11.00-12.00 sec 34.0 MBytes 287 Mbits/sec
[ 4] 12.00-13.00 sec 35.0 MBytes 294 Mbits/sec
[ 4] 13.00-14.01 sec 37.9 MBytes 316 Mbits/sec
[ 4] 14.01-15.01 sec 36.8 MBytes 309 Mbits/sec
[ 4] 15.01-16.00 sec 35.9 MBytes 295 Mbits/sec
[ 4] 16.00-17.01 sec 35.9 MBytes 290 Mbits/sec
[ 4] 17.01-18.01 sec 33.8 MBytes 284 Mbits/sec
[ 4] 18.01-19.00 sec 35.0 MBytes 295 Mbits/sec
[ 4] 19.00-20.00 sec 34.2 MBytes 288 Mbits/sec
[ 4] 20.00-21.01 sec 34.6 MBytes 289 Mbits/sec
[ 4] 21.01-22.00 sec 34.0 MBytes 286 Mbits/sec
[ 4] 22.00-23.01 sec 37.8 MBytes 316 Mbits/sec
[ 4] 23.01-24.00 sec 37.2 MBytes 315 Mbits/sec
[ 4] 24.00-25.02 sec 36.2 MBytes 300 Mbits/sec
[ 4] 25.02-26.00 sec 38.1 MBytes 324 Mbits/sec
[ 4] 26.00-27.00 sec 38.0 MBytes 319 Mbits/sec
[ 4] 27.00-28.01 sec 38.0 MBytes 318 Mbits/sec
[ 4] 28.01-29.01 sec 39.2 MBytes 329 Mbits/sec
[ 4] 29.01-30.00 sec 38.5 MBytes 324 Mbits/sec
-----
[ ID] Interval      Transfer    Bandwidth
[ 4] 0.00-30.00 sec 1.03 GBytes 295 Mbits/sec
[ 4] 0.00-30.00 sec 1.03 GBytes 295 Mbits/sec
iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

```

5G 下载

C:\Windows\System32\cmd.exe

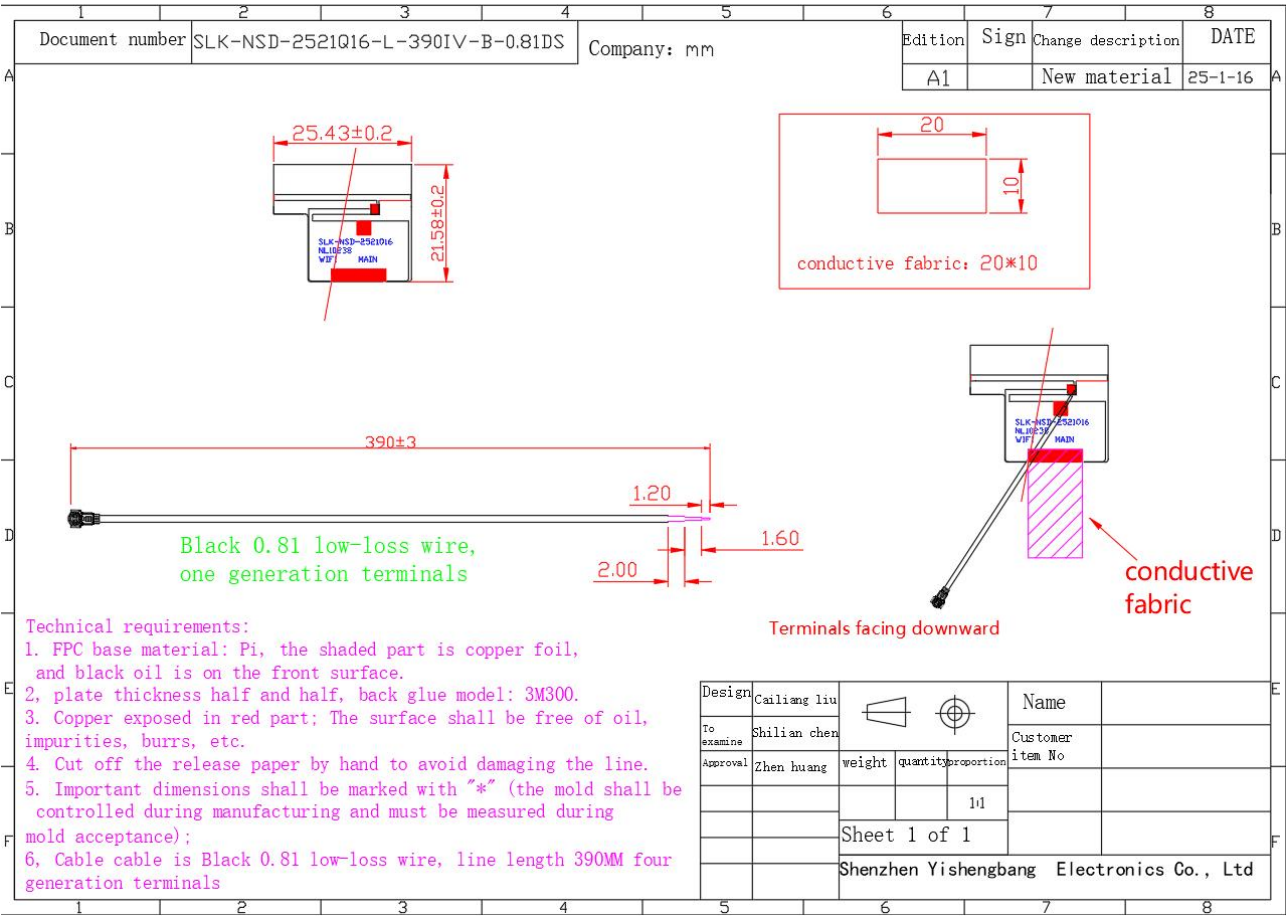
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[ 4] 8.00-9.00 sec 27.0 MBytes 234 Mbits/sec
[ 4] 9.00-10.01 sec 28.6 MBytes 238 Mbits/sec
[ 4] 10.01-11.00 sec 28.3 MBytes 239 Mbits/sec
[ 4] 11.00-12.00 sec 28.5 MBytes 239 Mbits/sec
[ 4] 12.00-13.00 sec 28.0 MBytes 236 Mbits/sec
[ 4] 13.00-14.00 sec 28.4 MBytes 238 Mbits/sec
[ 4] 14.00-15.00 sec 28.2 MBytes 237 Mbits/sec
[ 4] 15.00-16.00 sec 28.2 MBytes 236 Mbits/sec
[ 4] 16.00-17.00 sec 28.4 MBytes 238 Mbits/sec
[ 4] 17.00-18.00 sec 26.7 MBytes 224 Mbits/sec
[ 4] 18.00-19.00 sec 27.7 MBytes 232 Mbits/sec
[ 4] 19.00-20.00 sec 27.8 MBytes 233 Mbits/sec
[ 4] 20.00-21.00 sec 27.4 MBytes 230 Mbits/sec
[ 4] 21.00-22.00 sec 27.4 MBytes 230 Mbits/sec
[ 4] 22.00-23.00 sec 27.2 MBytes 228 Mbits/sec
[ 4] 23.00-24.00 sec 27.5 MBytes 231 Mbits/sec
[ 4] 24.00-25.00 sec 27.7 MBytes 232 Mbits/sec
[ 4] 25.00-26.00 sec 26.8 MBytes 225 Mbits/sec
[ 4] 26.00-27.00 sec 28.3 MBytes 237 Mbits/sec
[ 4] 27.00-28.00 sec 28.2 MBytes 236 Mbits/sec
[ 4] 28.00-29.00 sec 28.1 MBytes 236 Mbits/sec
[ 4] 29.00-30.00 sec 27.2 MBytes 228 Mbits/sec
-----
[ ID] Interval      Transfer    Bandwidth
[ 4] 0.00-30.00 sec 826 MBytes 231 Mbits/sec
[ 4] 0.00-30.00 sec 826 MBytes 231 Mbits/sec
iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

```

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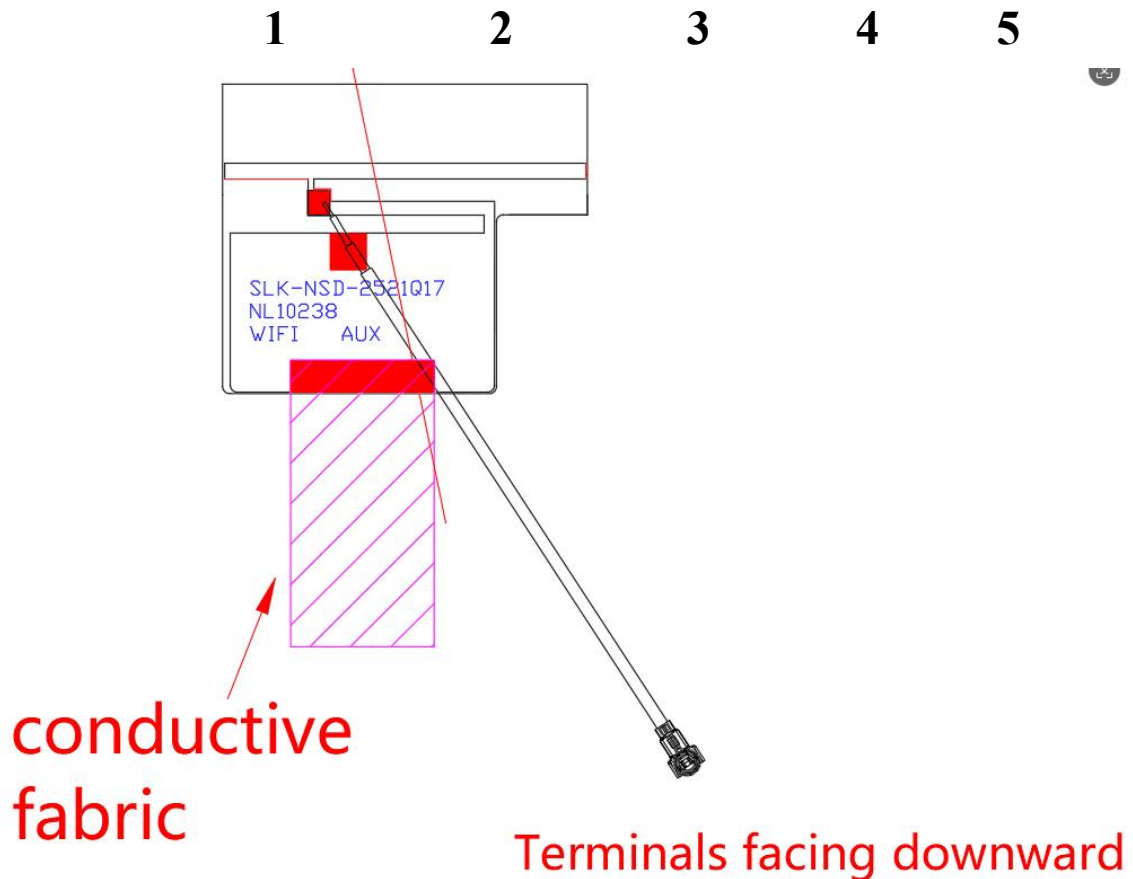
6. Antenna Dimensions (unit: mm)



WIFI AUX Antenna (2521Q17)

1. Explanation of Product number :

S L K - N S D - 2 5 2 1 Q 1 7 - R - 3 3 0 I V - G



Product Code:

(1) Customer:

NSD:NaSida

(2) Project:

2521Q17: SLK-NSD-2521Q17 (WIFI AUX antenna)

(3) Welding Position

R: Right

(4) Cable Length:

330IV: 330*0.81MM Fourth generation gray low-loss terminal wire

(5) Cable Color

G: Gary

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

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.

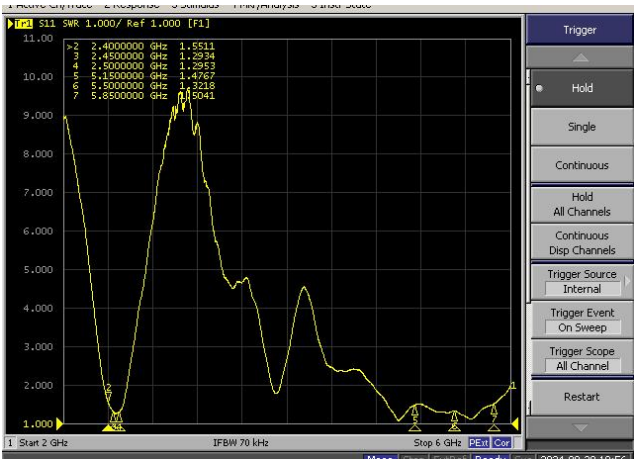
5. Electrical Specifications

5-1

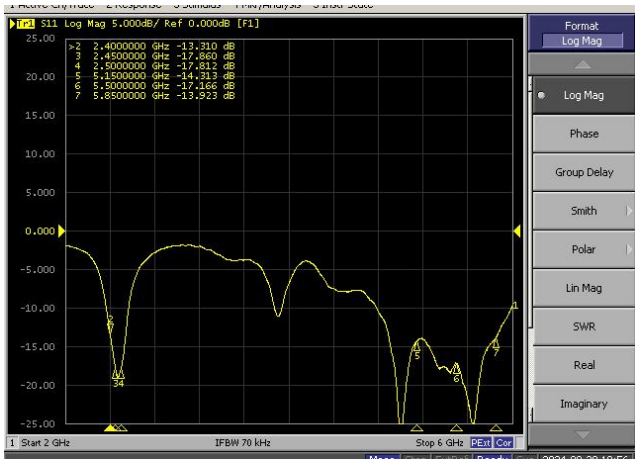
Characteristics	Specifications	Unit
Outline Dimensions	25.43x16.19x 0.12	mm
Center Frequency	2.4-2.5+5.15-5.85	GHz
Bandwidth(under-10dB return loss)	130min	MHz
VSWR	3max	
Impedance	50	Ω
Polarization	Linear Polarization	

5-2.

VSWR



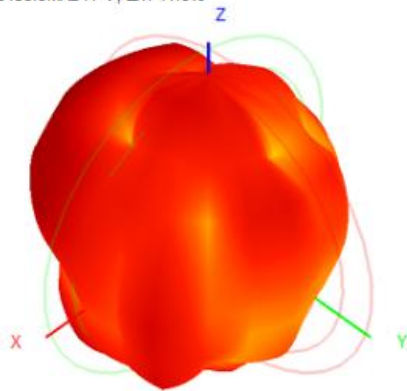
S11



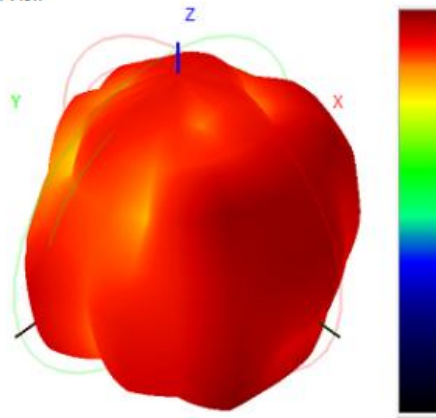
5-3.WIFI +BT Antenna Gain/Efficiency/Radiation Pattern of 3D

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-4.06	1.62	39.23
2410.0	-3.97	1.67	40.08
2330.0	-3.85	1.54	41.21
2430.0	-3.71	1.82	42.57
2440.0	-3.96	1.51	40.15
2450.0	-3.81	1.58	41.60
2460.0	-3.91	1.56	40.62
2470.0	-3.96	1.34	40.18
2480.0	-4.03	1.70	39.54
2490.0	-3.85	1.59	41.21
2500.0	-3.88	1.56	40.89
5150.0	-3.89	1.74	40.80
5350.0	-3.86	1.36	41.11
5550.0	-3.82	2.05	41.46
5750.0	-3.96	1.71	40.18
5850.0	-3.92	2.10	40.54

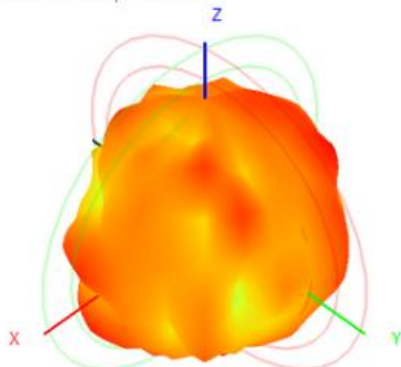
2450.0MHz H+V, Eff: 41.6%



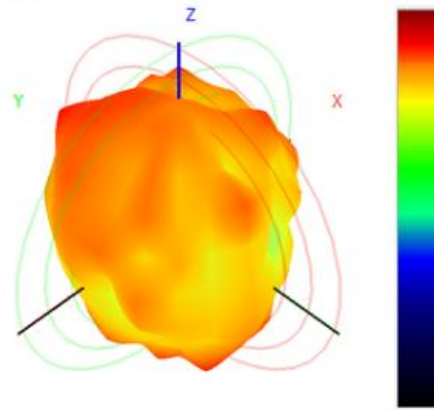
Back View



5850.0MHz H+V, Eff: 40.5%



Back View



WiFi throughput test

```

C:\Windows\System32\cmd.exe
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[ 4] 9.01-10.00 sec 14.0 MBytes 117 Mbits/sec
[ 4] 10.00-11.00 sec 14.0 MBytes 117 Mbits/sec
[ 4] 11.00-12.00 sec 14.1 MBytes 118 Mbits/sec
[ 4] 12.00-13.00 sec 13.6 MBytes 114 Mbits/sec
[ 4] 13.00-14.01 sec 14.2 MBytes 119 Mbits/sec
[ 4] 14.01-15.01 sec 13.8 MBytes 115 Mbits/sec
[ 4] 15.01-16.00 sec 13.1 MBytes 111 Mbits/sec
[ 4] 16.00-17.01 sec 14.2 MBytes 118 Mbits/sec
[ 4] 17.01-18.00 sec 13.8 MBytes 117 Mbits/sec
[ 4] 18.00-19.00 sec 13.8 MBytes 115 Mbits/sec
[ 4] 19.00-20.01 sec 12.2 MBytes 102 Mbits/sec
[ 4] 20.01-21.01 sec 12.2 MBytes 103 Mbits/sec
[ 4] 21.01-22.02 sec 12.4 MBytes 103 Mbits/sec
[ 4] 22.02-23.00 sec 12.5 MBytes 106 Mbits/sec
[ 4] 23.00-24.01 sec 12.6 MBytes 105 Mbits/sec
[ 4] 24.01-25.02 sec 12.5 MBytes 105 Mbits/sec
[ 4] 25.02-26.01 sec 13.2 MBytes 112 Mbits/sec
[ 4] 26.01-27.00 sec 12.9 MBytes 108 Mbits/sec
[ 4] 27.00-28.01 sec 12.8 MBytes 107 Mbits/sec
[ 4] 28.01-29.00 sec 14.0 MBytes 118 Mbits/sec
[ 4] 29.00-30.00 sec 14.2 MBytes 120 Mbits/sec
-----
[ ID] Interval Transfer Bandwidth
[ 4] 0.00-30.00 sec 407 MBytes 114 Mbits/sec sender
[ 4] 0.00-30.00 sec 407 MBytes 114 Mbits/sec receiver

iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

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C:\Windows\System32\cmd.exe
[ 4] 8.00-9.00 sec 11.4 MBytes 95.8 Mbits/sec
[ 4] 9.00-10.01 sec 12.2 MBytes 102 Mbits/sec
[ 4] 10.01-11.00 sec 12.2 MBytes 103 Mbits/sec
[ 4] 11.00-12.00 sec 12.1 MBytes 102 Mbits/sec
[ 4] 12.00-13.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 13.00-14.01 sec 12.3 MBytes 103 Mbits/sec
[ 4] 14.01-15.00 sec 12.3 MBytes 104 Mbits/sec
[ 4] 15.00-16.00 sec 12.3 MBytes 104 Mbits/sec
[ 4] 16.00-17.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 17.00-18.00 sec 12.2 MBytes 102 Mbits/sec
[ 4] 18.00-19.00 sec 12.0 MBytes 101 Mbits/sec
[ 4] 19.00-20.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 20.00-21.00 sec 12.2 MBytes 102 Mbits/sec
[ 4] 21.00-22.00 sec 12.2 MBytes 103 Mbits/sec
[ 4] 22.00-23.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 23.00-24.00 sec 11.8 MBytes 98.9 Mbits/sec
[ 4] 24.00-25.00 sec 11.6 MBytes 97.6 Mbits/sec
[ 4] 25.00-26.00 sec 12.1 MBytes 101 Mbits/sec
[ 4] 26.00-27.00 sec 12.4 MBytes 104 Mbits/sec
[ 4] 27.00-28.00 sec 12.2 MBytes 103 Mbits/sec
[ 4] 28.00-29.00 sec 12.3 MBytes 103 Mbits/sec
[ 4] 29.00-30.00 sec 12.2 MBytes 102 Mbits/sec
-----
[ ID] Interval Transfer Bandwidth
[ 4] 0.00-30.00 sec 362 MBytes 101 Mbits/sec sender
[ 4] 0.00-30.00 sec 362 MBytes 101 Mbits/sec receiver

iperf Done.
OPPO A1 Pro 5G

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2.4G 上传

```

C:\Windows\System32\cmd.exe
[ 4] 8.00-9.00 sec 34.8 MBytes 292 Mbits/sec
[ 4] 9.00-10.00 sec 34.4 MBytes 288 Mbits/sec
[ 4] 10.00-11.00 sec 35.1 MBytes 294 Mbits/sec
[ 4] 11.00-12.00 sec 34.0 MBytes 287 Mbits/sec
[ 4] 12.00-13.00 sec 35.0 MBytes 294 Mbits/sec
[ 4] 13.00-14.01 sec 37.9 MBytes 316 Mbits/sec
[ 4] 14.01-15.01 sec 36.8 MBytes 309 Mbits/sec
[ 4] 15.01-16.00 sec 35.0 MBytes 295 Mbits/sec
[ 4] 16.00-17.01 sec 35.0 MBytes 290 Mbits/sec
[ 4] 17.01-18.01 sec 33.8 MBytes 284 Mbits/sec
[ 4] 18.01-19.00 sec 35.0 MBytes 295 Mbits/sec
[ 4] 19.00-20.00 sec 34.2 MBytes 288 Mbits/sec
[ 4] 20.00-21.01 sec 34.6 MBytes 289 Mbits/sec
[ 4] 21.01-22.00 sec 34.0 MBytes 286 Mbits/sec
[ 4] 22.00-23.01 sec 37.8 MBytes 316 Mbits/sec
[ 4] 23.01-24.00 sec 37.2 MBytes 315 Mbits/sec
[ 4] 24.00-25.02 sec 36.2 MBytes 300 Mbits/sec
[ 4] 25.02-26.00 sec 38.1 MBytes 324 Mbits/sec
[ 4] 26.00-27.00 sec 38.0 MBytes 319 Mbits/sec
[ 4] 27.00-28.01 sec 38.0 MBytes 318 Mbits/sec
[ 4] 28.01-29.01 sec 38.2 MBytes 320 Mbits/sec
[ 4] 29.01-30.00 sec 38.5 MBytes 324 Mbits/sec
-----
[ ID] Interval Transfer Bandwidth
[ 4] 0.00-30.00 sec 1.03 GBytes 295 Mbits/sec sender
[ 4] 0.00-30.00 sec 1.03 GBytes 295 Mbits/sec receiver

iperf Done.
OPPO A1 Pro 5G
C:\iperf-3.1.3-win64\

```

5G 下载

```

C:\Windows\System32\cmd.exe
[ 4] 8.00-9.00 sec 27.9 MBytes 234 Mbits/sec
[ 4] 9.00-10.01 sec 28.6 MBytes 238 Mbits/sec
[ 4] 10.01-11.00 sec 28.3 MBytes 239 Mbits/sec
[ 4] 11.00-12.00 sec 28.5 MBytes 239 Mbits/sec
[ 4] 12.00-13.00 sec 28.0 MBytes 235 Mbits/sec
[ 4] 13.00-14.00 sec 28.4 MBytes 238 Mbits/sec
[ 4] 14.00-15.00 sec 28.2 MBytes 237 Mbits/sec
[ 4] 15.00-16.00 sec 28.2 MBytes 236 Mbits/sec
[ 4] 16.00-17.00 sec 28.4 MBytes 238 Mbits/sec
[ 4] 17.00-18.00 sec 26.7 MBytes 224 Mbits/sec
[ 4] 18.00-19.00 sec 27.7 MBytes 232 Mbits/sec
[ 4] 19.00-20.00 sec 27.8 MBytes 233 Mbits/sec
[ 4] 20.00-21.00 sec 27.4 MBytes 230 Mbits/sec
[ 4] 21.00-22.00 sec 27.4 MBytes 230 Mbits/sec
[ 4] 22.00-23.00 sec 27.2 MBytes 228 Mbits/sec
[ 4] 23.00-24.00 sec 27.5 MBytes 231 Mbits/sec
[ 4] 24.00-25.00 sec 27.7 MBytes 232 Mbits/sec
[ 4] 25.00-26.00 sec 26.8 MBytes 225 Mbits/sec
[ 4] 26.00-27.00 sec 28.3 MBytes 237 Mbits/sec
[ 4] 27.00-28.00 sec 28.2 MBytes 236 Mbits/sec
[ 4] 28.00-29.00 sec 28.1 MBytes 236 Mbits/sec
[ 4] 29.00-30.00 sec 27.2 MBytes 228 Mbits/sec
-----
[ ID] Interval Transfer Bandwidth
[ 4] 0.00-30.00 sec 826 MBytes 231 Mbits/sec sender
[ 4] 0.00-30.00 sec 826 MBytes 231 Mbits/sec receiver

iperf Done.
OPPO A1 Pro 5G

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5G 上传

6. Antenna Dimensions (unit: mm)

Document number	SLK-NSD-2521Q17-L-330IV-G-0.81DS	Company: mm	Edition	Sign	Change description	DATE
			A1		New material	25-1-16

25.43±0.2

21.58±0.2

330±3

1.20

2.00

1.60

SLK-NSD-2521Q17
ML0509
VIFT AUX

20

10

conductive fabric: 20*10

conductive fabric

Terminals facing downward

Grey 0.81 low-loss wire,
one generation terminals

Technical requirements:

1. FPC base material: Pi, the shaded part is copper foil, and black oil is on the front surface.
2. plate thickness half and half, back glue model: 3M300.
3. Copper exposed in red part; The surface shall be free of oil, impurities, burrs, etc.
4. Cut off the release paper by hand to avoid damaging the line.
5. Important dimensions shall be marked with "*" (the mold shall be controlled during manufacturing and must be measured during mold acceptance);
6. Cable cable is Grey 0.81 low-loss wire, line length 330MM four generation terminals

Design	Cailiang liu			Name	
To examine	Shilian chen			Customer item No	
Approval	Zhen huang	weight	quantity	proportion	
				1:1	
		Sheet 1 of 1			
Shenzhen Yishengbang Electronics Co., Ltd					

7. Antenna Picture



WiFi diversity antenna



WiFi main antenna