Shenzhen Yishengbang Technology Co., Ltd

Sample acknowledgement

SPECIFICATION FOR APPROVAL

Company name (filled in by customer): Shenzhen Juhong Technology Co., Ltd

Material Code (Completed by Customer):

Specification and model (filled by customer): JT101F-I02

Date of acknowledgement (to be completed by the customer):

Supplier name (filled in by SLK): Shenzhen Yishengbang Technology Co., Ltd

Supplier Name (SLK to fill in): WIFI/BT: SLK-JH-2525B-L-140-B

<table>
<tr><th colspan="6">Recognition Signature</th></tr>
<tr><td colspan="3">Supplier acknowledges</td><td colspan="3">Shenzhen Juhong Technology Co., Ltd</td></tr>
<tr><td>Engineer</td><td>Audit</td><td>Approval</td><td>Engineer</td><td>Audit</td><td>Approval</td></tr>
<tr><td>Chen Shilian</td><td>Huang Zhen</td><td>Lam Mei Choi</td><td></td><td></td><td></td></tr>
<tr><td colspan="2">Seal and sign</td><td></td><td colspan="2">Seal and sign</td><td></td></tr>
<tr><td colspan="2">Date</td><td>2023-11-30</td><td colspan="2">Date</td><td></td></tr>
<tr><td colspan="6">Instructions:-Accepted-Conditionally Accepted</td></tr>
</table>

Remarks (to be completed by the customer):

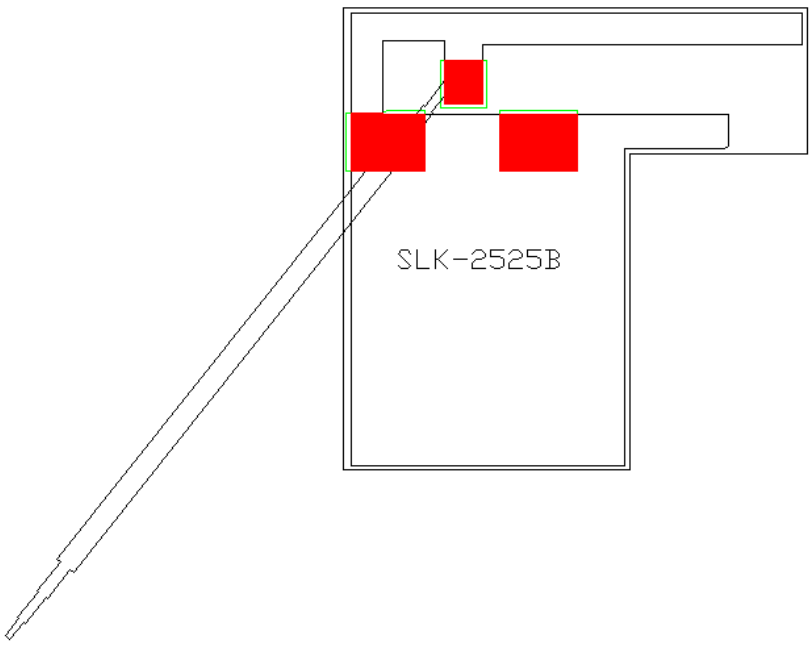
Supplier Name: Shenzhen Yishengbang Technology Co., Ltd
Supplier address: Room 101, Building C, Shenzhen Qianwan Hard Technology Industrial Park, Baoan District, Shenzhen
Tel: 18025305599 Tel: 18666299104

WIFI/BT Antenna (2525B)

1. Explanation of Product number:

S L K - J H - 2 5 2 5 B - L - 1 4 0 - B

1 2 3 4 5



Product Code:
(1) Customer:
JH: Kui Hong
(2) Project:

2525B: SLK-JH-2525B (WIFI/BTantenna)

(3) Welding Position

L: Left

(4) Cable Length:

140: 140 * 1.13 MM Double stripping

(5) Cable Color

B: Black

2. Features

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

3. Applications

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

4. Description

Holy bonds External antenna series are specially designed for WIFI (802.11 b/g/n) applications. Based on Holy bonds proprietary design and processes, this Externalantenna has excellent stability and sensitivity to consistently provide high signalreception efficiency.

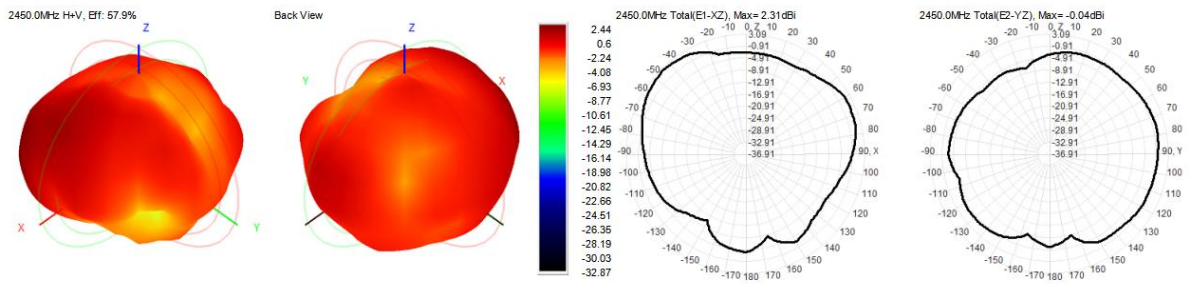
5. Electrical Specifications

5-1

Characteristics	Specifications	Unit
Outline Dimensions	**25 x25. 18x0. 12**	**mm**
Center Frequency	**2.4-2.5**	**GHz**
Bandwidth (under-10dB return loss)	**130 min**	**MHz**
VSWR	**3 max**	

5-2. WIFI Antenna Gain/Efficiency/Radiation Pattern of 3D

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400	**-2.38**	2.39	**57.77**
2410	**-2.32**	1.74	**58.65**
2420	**-2.25**	1.84	**59.56**
2430	**-2.19**	1.98	**60.44**
2440	**-2.28**	2.65	**59.22**
2450	**-2.37**	2.44	**57.89**
2460	**-2.52**	2.32	**55.98**
2470	**-2.57**	2.28	**55.36**
2480	**-2.50**	2.31	**56.28**
2490	**-2.46**	2.28	**56.76**
2500	**-2.60**	2.09	**54.91**



WIFI	CH	CCK TRP(11M)	CCK TIS(11M)	WIFI	CH	TRP(MSC7)	TIS(MSC7)
802.11b	1	15.09	-80.92	**802.11n**	1	11.49	-65.12
	6	15.52	-80.23		6	11.93	-65.26
	11	15.39	-80.14		11	12.61	-66.04

WIFI	CH	OFDM TRP(54M)	OFDM TIS(54M)
802.11g	1	11.38	-69.76
	6	11.79	-69.49
	11	12.31	-69.22