

Shenzhen Yi Sheng Bang technology Co., LTD

Sample acceptance

SPECIFICATION FOR APPROVAL

Name of the company (Customer filling) : Shenzhen Yilaidun Technology Co., Ltd

Material code (Customer filling) : _____

Grid type number (Customer filling) : WA2183 /WA2189

Acceptance date (Customer filling) : _____

For the name of the business (SLK field) : Shenzhen Yi Sheng Bang technology Co., LTD

Supplier gauge type number (SLK field) : NFC:SLK-YLD-7638A-L-260-B

RFID:SLK-YLD-C3727-L-190-B

Acceptance stamp					
Acceptance by supplier (SLK field)			Shenzhen Yilaidun Technology Co., Ltd		
engineer	check	approval	engineer	check	approval
Cheng	Huang	Lin	Liu		
shilian	zhen	meicai	jianhong		
Seal and sign			Seal and sign		
Day period		2024-10-14	Day period		
Instructions: ☐ Accepted ☐ Accepted with conditions					
remark (Customer filling) :					

Supplier Name :Shenzhen Yi Sheng Bang technology Co., LTD Supplier Address: 2nd Floor, No. 5, Yinyuan Street, Jiaoyitang, Tangxia Town, Dongguan City

Manufacturer:Shenzhen Yi Sheng Bang technology Co., LTD

Adress:2nd Floor, No. 5, Yinyuan Street, Jiaoyitang, Tangxia Town, Dongguan City

Tel: 0755-29475882 Transmission: 0755-29163512

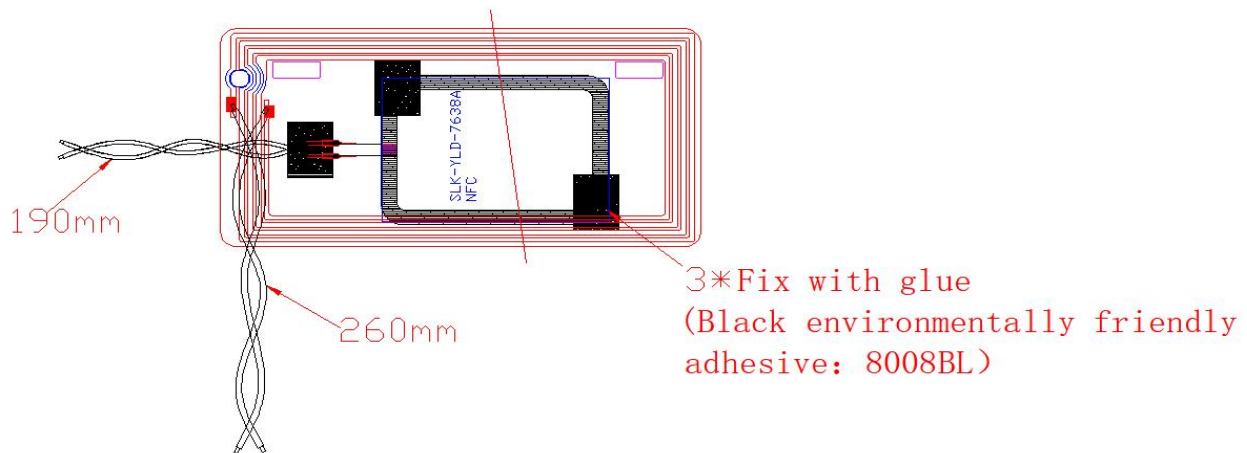
NFC/RFID Antenna

1. Explanation of Product number :

S L K - Y L D - 7 6 3 8 A - L - 2 6 0 - B

S L K - Y L D - C 3 7 2 7 - L - 1 9 0 - B

1 2 3 4 5



Product Code:

(1) Customer:

YLD:亿莱顿

(2) Project:

7638A/C3727: SLK-YLD-7638A/SLK-YLD-C3727 (NFC antenna)

(3) Welding Position

L:Left L:Left

(4) Cable Length:

260/190:260/190*1.0 Black electronic twisted pair cable

(5)Cable Color

B: Black B: Black

2. Features

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

3. Applications

- * Hand-held devices functions are needed

4. Description

This FPC antenna has excellent stability and sensitivity to consistently provide high signal reception efficiency.

Antenna Gain: 0 dBi

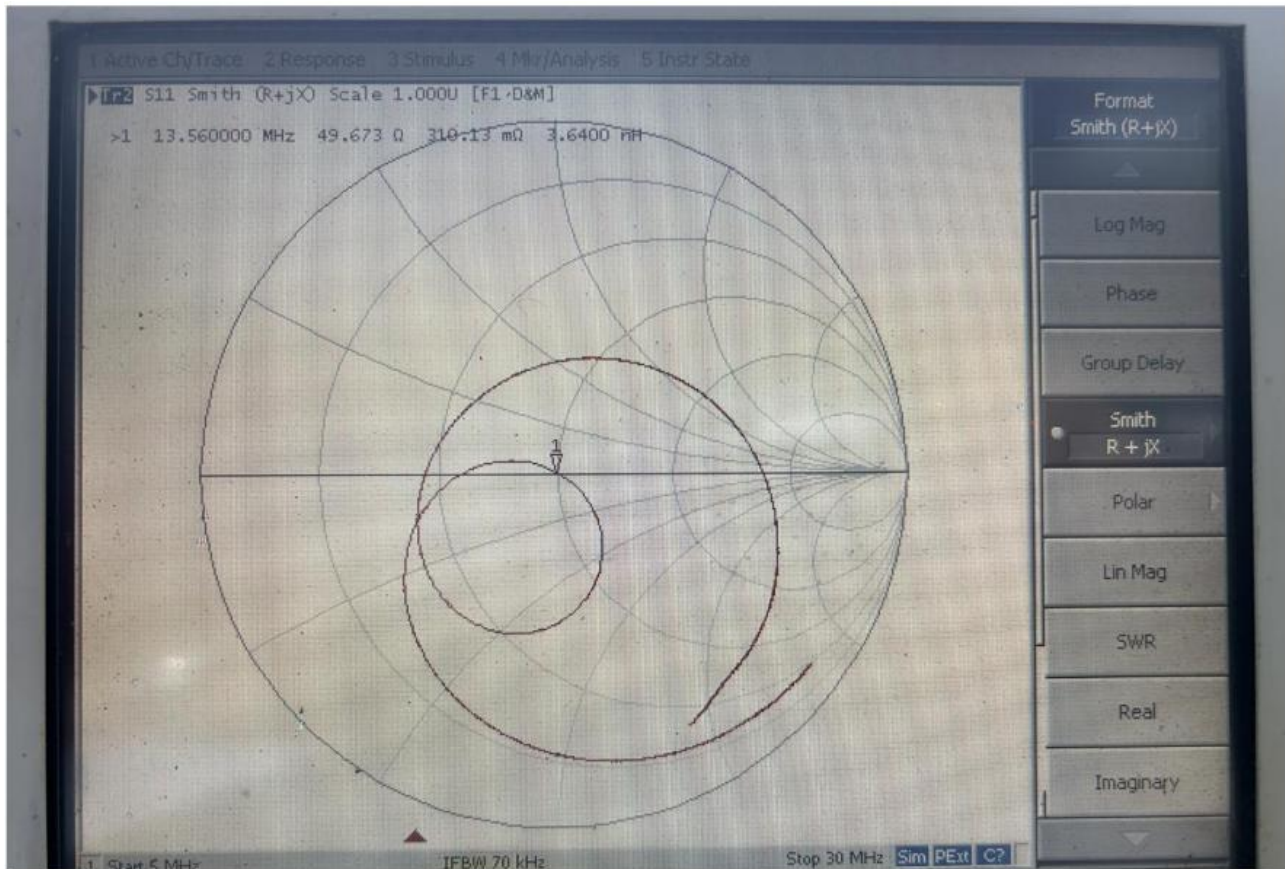
5. Electrical Specifications

5-1

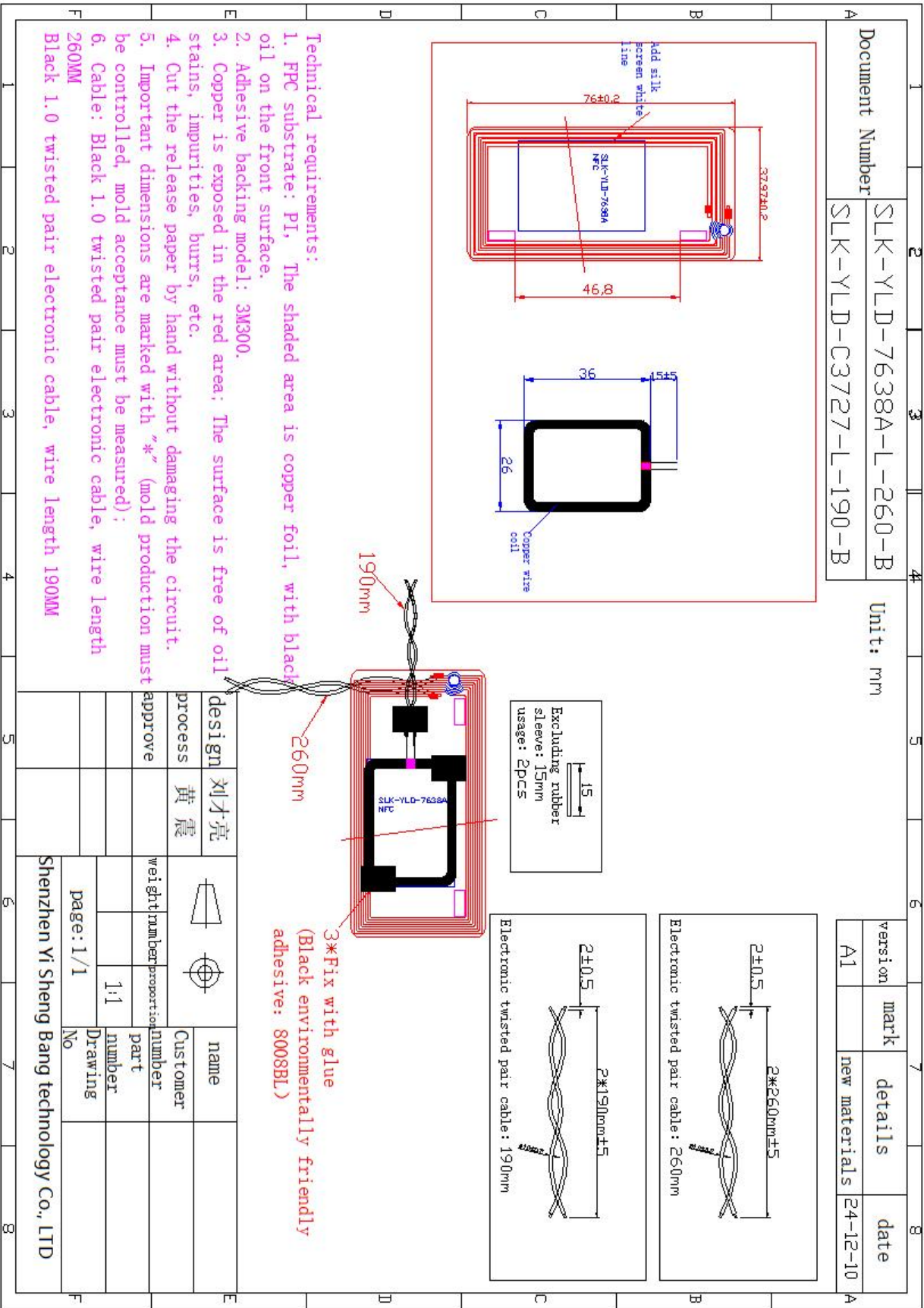
Characteristics	Specifications	Unit
Outline Dimensions(NFC)	46.8x 18.8x 0.12	mm
Center Frequency(NFC)	13.56	MHz
Outline Dimensions(RFID)	36x 26x 4.5	mm
Center Frequency(RFID)	125	KHz
VSWR	3max	

5-2.

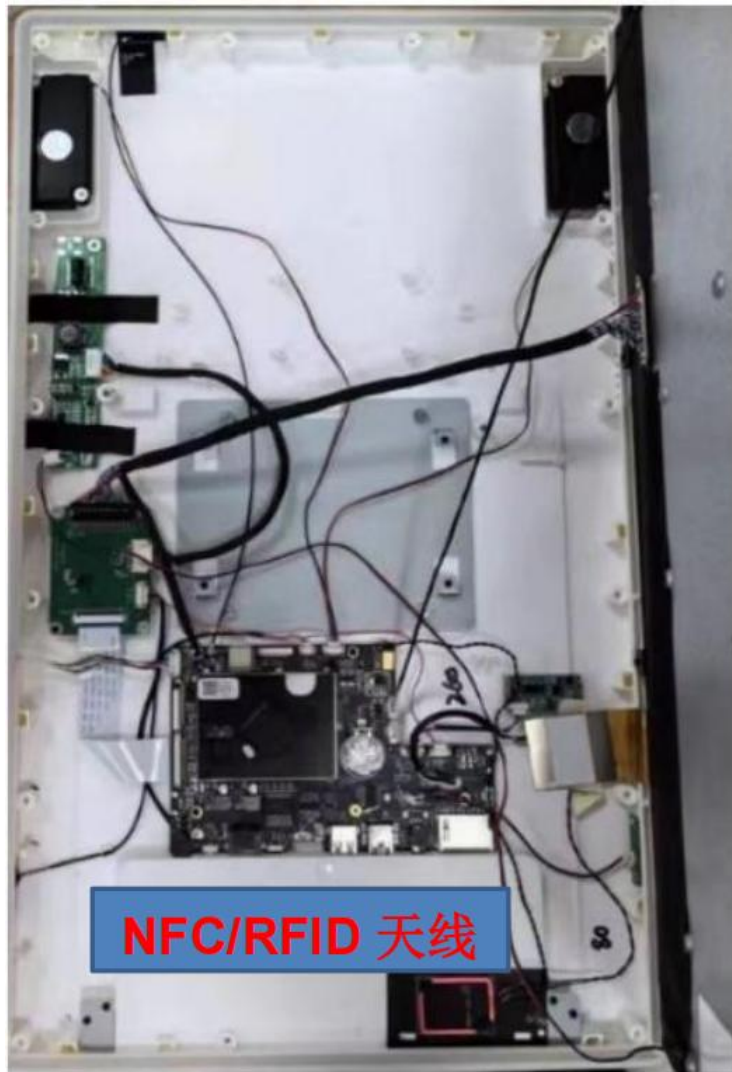
Smith Chart



6. Antenna Dimensions (unit: mm)



Product verview



↑ FPC Antenna