

Address: 3rd Floor, Baochengtai Technology Park, No. 5 Shabei Road, Biling,  
Pingshan District, Shenzhen

# Letter of Acknowledgement

Manufacturer: **Shenzhen Chengtuo Electronics Co., Ltd.**

Manufacturer Name: **FPC-BT antenna**

original part number:

Original Specifications: **BT-FPC0062-1.13YX Black-C13-80**

| Document Number | Production | Quality | Engineering | Review | Signature |
|-----------------|------------|---------|-------------|--------|-----------|
| 20250118-001    |            |         |             |        |           |
| Date Issue      |            |         |             |        |           |

Customer: **Aohuis**

Customer

Name:

Customer

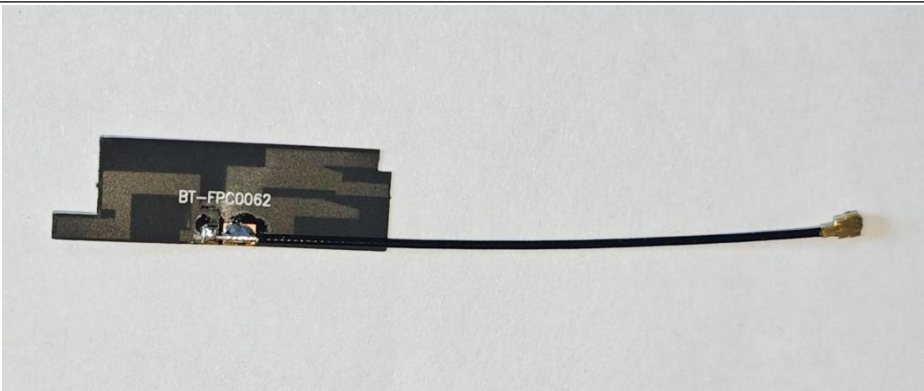
Material

Number:

Customer

Specification:

| Document Number | Approver | Date | Signature |
|-----------------|----------|------|-----------|
|                 |          |      |           |

|                          |                                                                                      |
|--------------------------|--------------------------------------------------------------------------------------|
| Product Reference Images |  |
|                          |                                                                                      |

Note: This letter of acknowledgement should be prepared in triplicate, with one copy kept for the supplier's files and two copies kept for the customer's files.



## Product Specifications

### PRODUCT SPECIFICATION

Customer:

Customer's part number:

Product description: Adhesive FPC-BT Antenna

Uni Link's part number: BT-FPC0062-1.13YX Black-C13-80

Issue Date: 2025-01-18

Note: 2400-2500

| Customer Use         |  | Customer's authorized signature | Remarks |
|----------------------|--|---------------------------------|---------|
| Full approved        |  |                                 |         |
| Conditional approved |  |                                 |         |
| Rejected             |  |                                 |         |

## Chengtuo Electronics

Tel:86-755-89368800

Fax:86-755-89368100

Website:www.kontec.com.cn

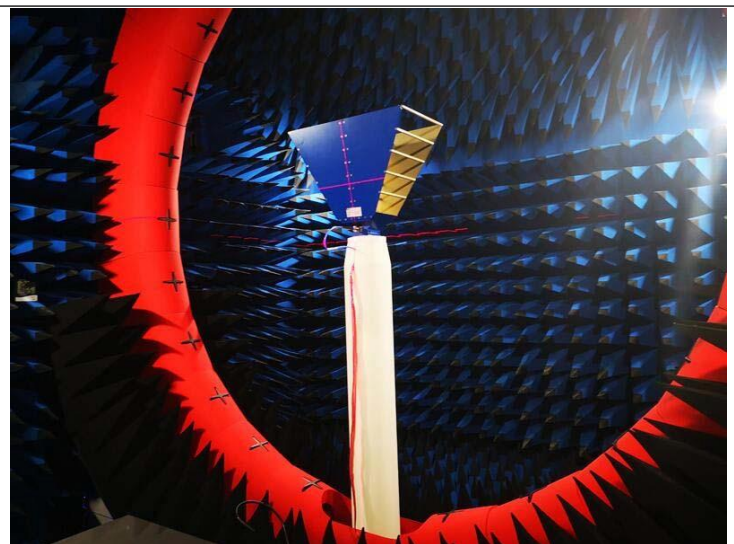
Test Data:



2.OTA Test:

Test Equipment: 24 Probe Ball Microwave Darkroom  
Test Chamber

Test instrument: 5071B



Test data:

| Gain&Efficiency&PhaseCen<br>增益、效率和相位中心 |                 |                      |                     |
|----------------------------------------|-----------------|----------------------|---------------------|
| frequency<br>频率(MHz)                   | gain<br>增益(dBi) | efficiency<br>效率(dB) | efficiency<br>效率(%) |
| 2400                                   | 3.47            | -2.93                | 50.88               |
| 2410                                   | 3.61            | -2.84                | 52.04               |
| 2420                                   | 3.44            | -2.99                | 50.29               |
| 2430                                   | 3.62            | -2.87                | 51.64               |
| 2440                                   | 3.83            | -2.69                | 53.79               |
| 2450                                   | 3.91            | -2.62                | 54.68               |
| 2460                                   | 3.74            | -2.68                | 53.99               |
| 2470                                   | 3.67            | -2.57                | 55.36               |
| 2480                                   | 3.52            | -2.52                | 55.94               |
| 2490                                   | 3.36            | -2.56                | 55.43               |
| 2500                                   | 3.29            | -2.58                | 55.27               |

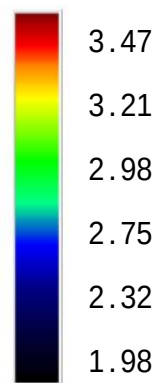
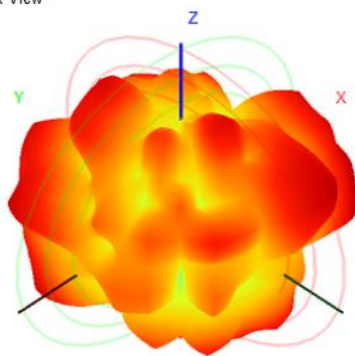
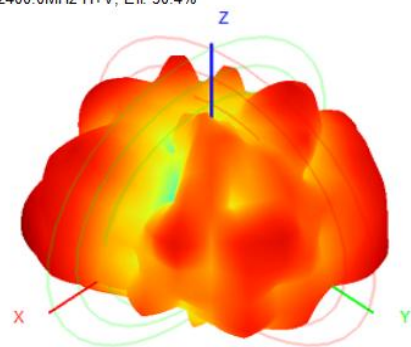
Note: Test data is subject to our laboratory.

3. Installation location diagram:



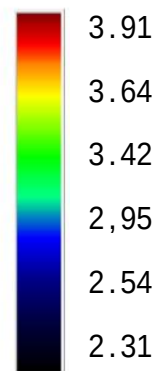
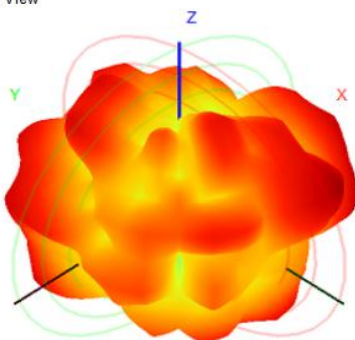
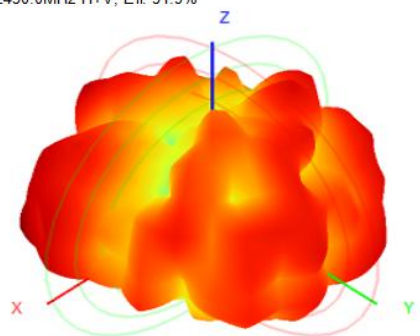
2400.0MHz H+V, Eff. 50.4%

Back View



2450.0MHz H+V, Eff. 51.9%

Back View



2500.0MHz H+V, Eff. 54.6%

Back View

