

# 规格书

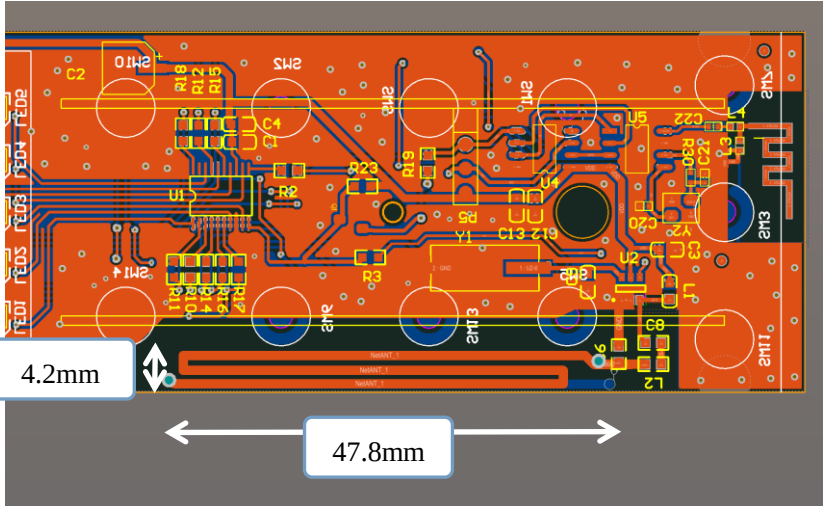
## Specification

|                 |                    |
|-----------------|--------------------|
| 产 品 名 称         | 433MHz Antenna     |
| PRODUCT NAME    |                    |
| 产 品 型 号         | 433MHz PCB Antenna |
| A&T PART NUMBER |                    |

|                    |                   |                   |
|--------------------|-------------------|-------------------|
| 批 准<br>Approved By | 审 核<br>Checked By | 拟 制<br>Drafted by |
| 刘国福                | 李星志               | 薛益伟               |

## 产品规格书

### 一、 产品简介

|                                             |                                                                                     |  |
|---------------------------------------------|-------------------------------------------------------------------------------------|--|
| <b>Frequency Range</b><br>*频率范围             | 433.5-434.2MHz                                                                      |  |
| <b>Channel Number and List</b><br>*信道数和信道列表 | channel number: ; <u>1</u><br>Channel list: <u>433.92MHZ</u>                        |  |
| <b>Modulation Technique</b><br>调制技术         | OOK                                                                                 |  |
| <b>Antenna Type</b><br>天线类型                 | <b><u>PCB Antenna</u></b>                                                           |  |
| <b>The antenna size</b><br>天线尺寸             |  |  |
| <b>Antenna author</b><br>天线作者               | <b>zhi yuan WU</b>                                                                  |  |
| <b>Antenna Gain</b><br>*天线增益                | <b>1dBi</b> (Suggestion: It is better to provide the antenna specifications.        |  |
| <b>天线厂家</b>                                 | Xiamen Yunzhou Electronic Technology Co., Ltd.                                      |  |
| <b>Antenna polarization</b><br>天线极化方式       | <b>水平 level</b>                                                                     |  |
| <b>Directivity of antenna</b><br>天线方向性      | <b>定向天线 directive antenna</b>                                                       |  |