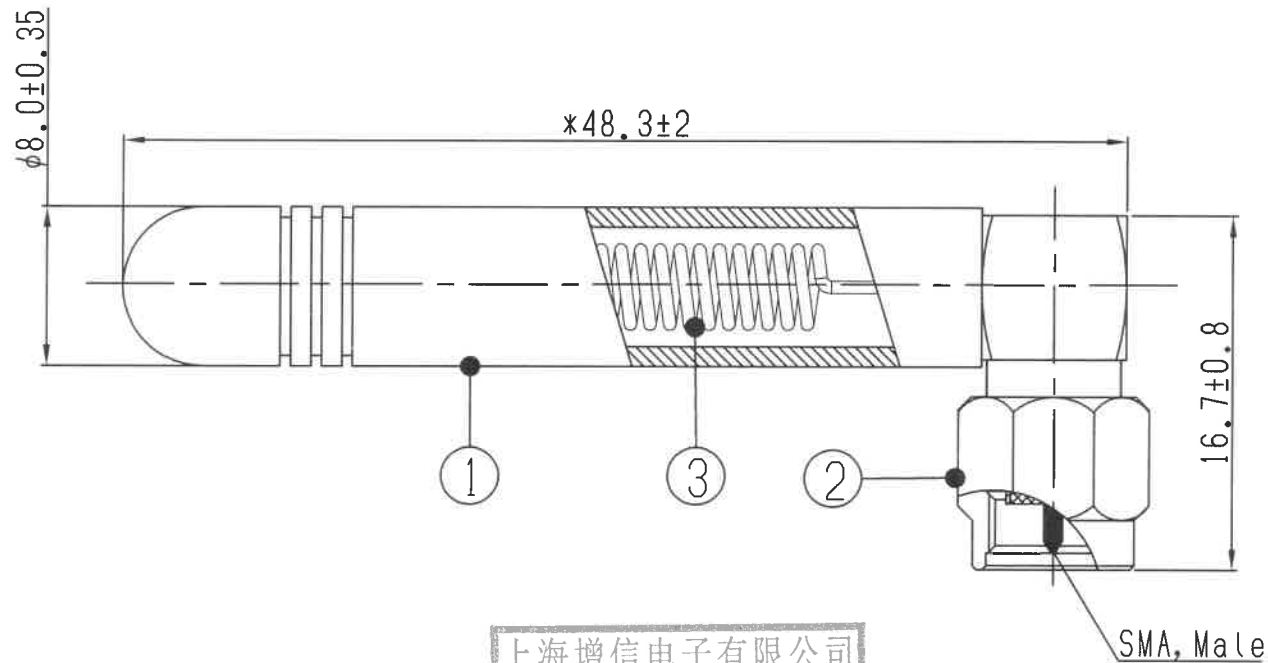


| REV | DATE       | DESCRIPTION     |
|-----|------------|-----------------|
| X1  | 03/24-2023 | New Issue       |
| X2  | 03/27-2023 | Update the note |
| A   | 03/27-2023 | X2-A            |



上海增信电子有限公司  
DCC发行章  
SIGNAL PLUS TECHNOLOGY CO., LTD

# 1.ELECTRICAL PROPERTIES:

- 1.1 Frequency Range.....433MHz
- 1.2 Impedance.....50 Ohm Nominal
- 1.3 VSWR.....3.5(Max)

2.Connector complied with the 48-hour salt spray test.

3.Requirement:Pulling out force between the cover and connector $\geq$ 5kg.

4.Strict dimensions marked with "x".

5.The Product is in conformity with ROHS2.0

|    |           |                                      |       |      |
|----|-----------|--------------------------------------|-------|------|
| 3  | Antenna   | 433MHz Antenna, Spring               | 1     |      |
| 2  | Connector | SMA;Male, Standard, 90°, Gold-Plated | 1     |      |
| 1  | Cover     | TPEE, Color:Black                    | 1     |      |
| NO | Parts     | Information                          | Q' TY | Note |

CUSTOMER'S SINGATURE

杨国平

XXX.  $\pm 2.0$   
XX.  $\pm 1.0$   
X.  $\pm 0.5$   
.X  $\pm 0.3$   
.XX  $\pm 0.2$   
APPROVED  
CHECKED  
DRAWING

于云

CUSTOMER:

PART NO:

PART NAME: 433MHz Antenna

Z&X P/N0: WZXXXSMAJ119

REV UNIT FILE:

A mm SHEET: 1/1

上海增信电子有限公司  
Signal Plus Technology Co., Ltd.