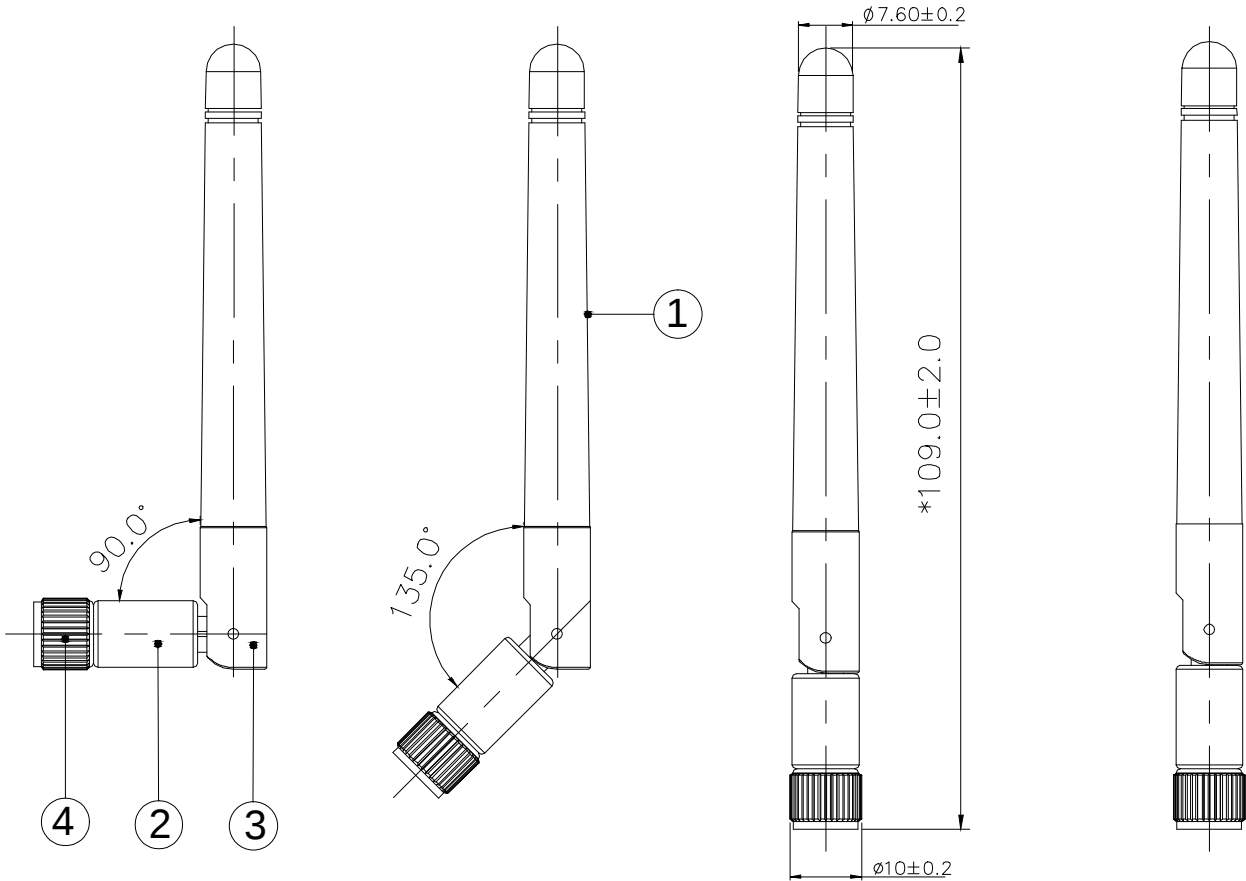


承认书项目表

NO.	内容 (Contents)	页数 (Number of Page)	页码 (Page Code)
1	承认书封面 (Spec Cover)	1	1
2	承认书项目表 (Spec Item)	1	2
3	工程成品图 (Drawing)	1	3
4	电性测试报告 (Test Reports)	1	4
5	S 参数测试 (S Parameter)	1	5
6	增益测试 (Gain Test)	1	6
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-

SIGN	DATE	DESCRIPTION	APPROVER
△			
△			
△			



注意：
1. 带" * "为重要尺寸
2. 无标注公差请参考公差详情

4	SMA201-CCR5AN56	SMA	Zn	Eletrodeposition	1
3	AN5702-02B	连接筒	PA+ABS	white	1
2	AN5702-01B	连接头	PA+ABS	white	1
1	AN5701-03B	本体	TPE	white	1
No.	Part Number	Description	Material	Finished	Q'ty

东莞市创捷电子有限公司

TITLE:433MHz Antenna			
PART NO.: NB0433-A011B-zn		DWG NAME:NB0433-A011B-zn.DWG	
APPROVED BY	CHECKED BY	DESIGNED BY	Tolerance
jeff 2011-11-18	leon 2011-11-18	YD 2011-11-18	UNITS: mm SCALE: 1/1 REVISION: A
			X.X 0.20 X.XX 0.10 XA 0.05

电性测试报告

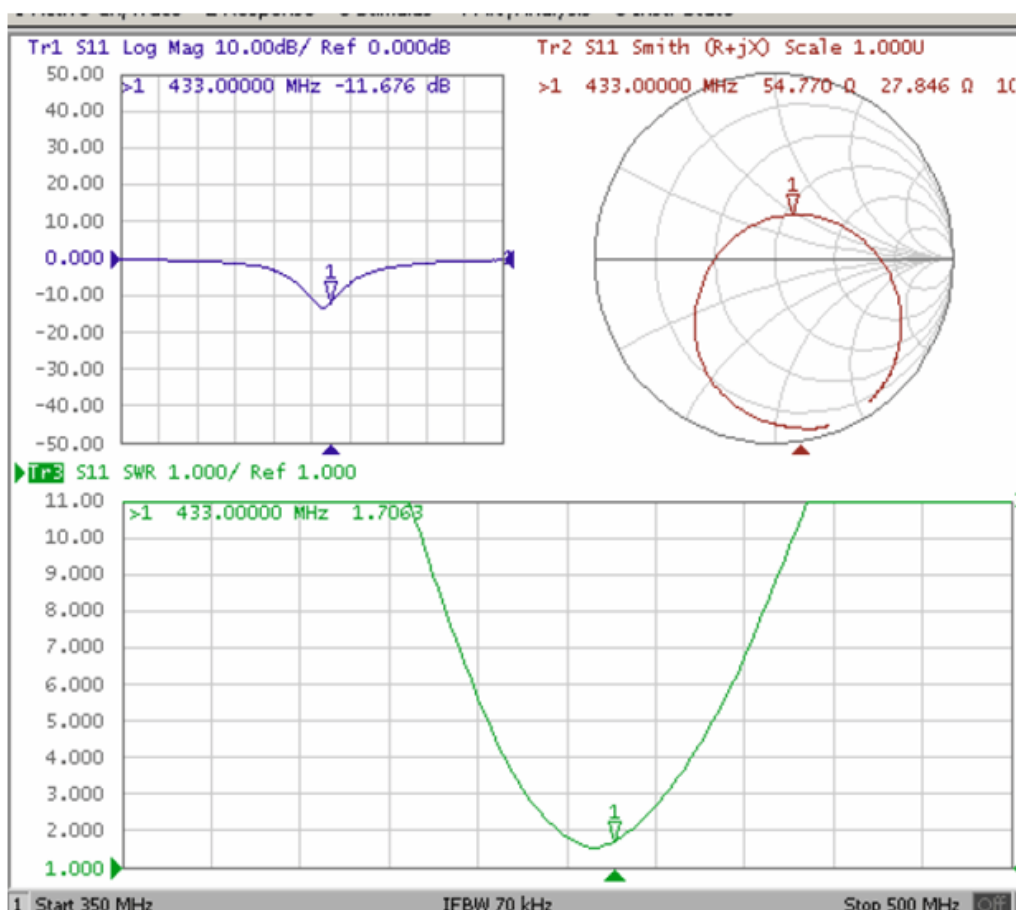
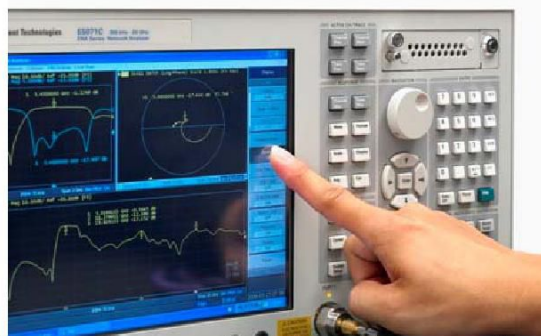
Test Reports

Sample Photo	
	
A. Electrical Characteristics	
Frequency	42 5 - 4 5 5 MHz
S.W.R.	≤ 2.0
Antenna Gain	3.0dbi
Polarization	Linear
Impedance	50 Ohm
B. Material & Mechanical Characteristics	
Material of Radiator	CU
Material of Plastic	Body: TPE Hinge: PA+ABS Holder: PA + ABS
Cable Type	RG-178
Connector Type	SMA Male Reverse
Connector Pull Test	≥ 3 Kg
Connector Torque Test	200 ~ 500 g.cm
C. Environmental	
Operation Temperature	- 40 °C ~ + 65 °C
Storage Temperature	- 40 °C ~ + 80 °C

S 参数测试

S Parameter Test

Agilent E5071C



增益测试

Gain Test

*Antenna
Radiation
Pattern
VS
Gain*

