



acknowledgement

SPECIFICATION FOR APPROVAL

customer name

CUSTOMER NAME: Senguke

product name

PRODUCT NAME: DVR-F7-WIFI antenna first-generation

terminal line length of 53MM

Customer material number

CUSTOMER P/N:

	MANUFACTURER SIGNATURE	CUSTOMER SIGNATURE
CHECKED BY:	Yan Peihao	
APPROVED BY:	Feng Juan	
DATE:	2022.24.2	

Address: 401-407, Building A, Jinfu Lai Building, Dabao Road, 28 District, Bao'an District,
Shenzhen

Tel.: 0755-27728733

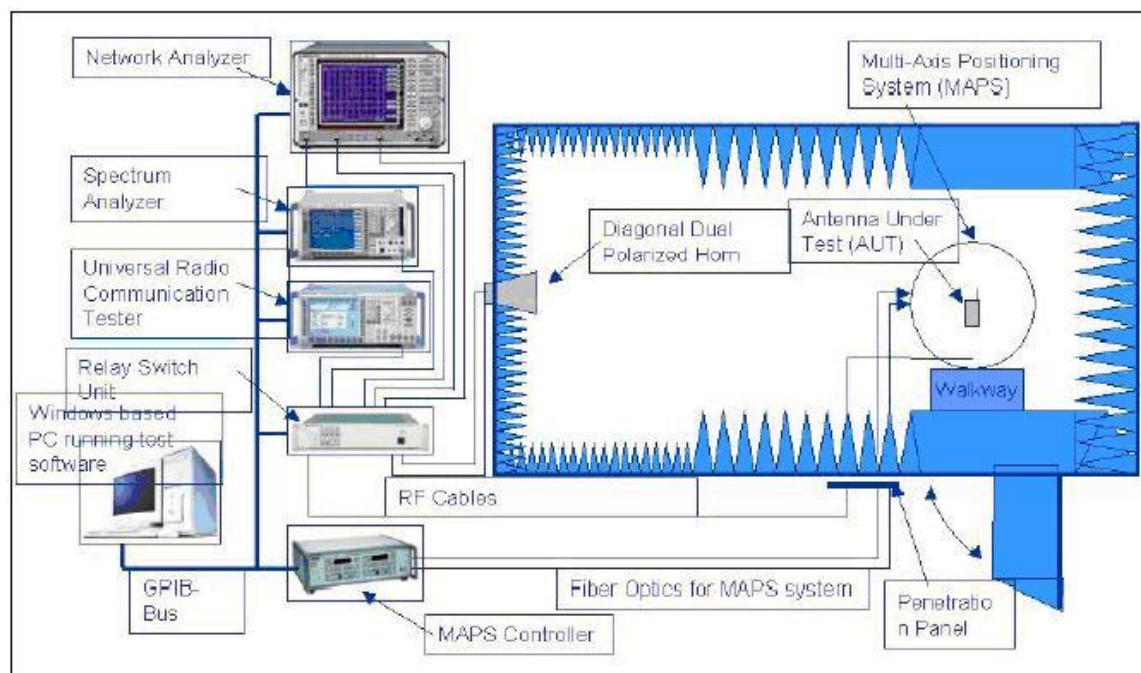
Fax: 0755-27805416

Contents

<i>Item</i>	<i>Description</i>
1.	Test the instrument and the environment
2.	building-out circuit
3.	antenna position
4.	Passive station wave
5.	Passive efficiency
6.	Line pattern

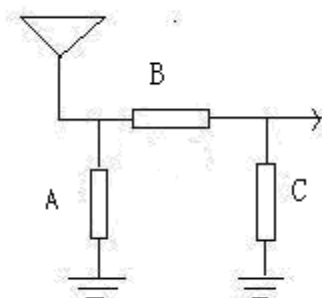
**1 . Test instrument and environment: CTIA 743 dark room, 8960 /
5515C, mobile phone from the back of 4 meters from the standard**

horn antenna



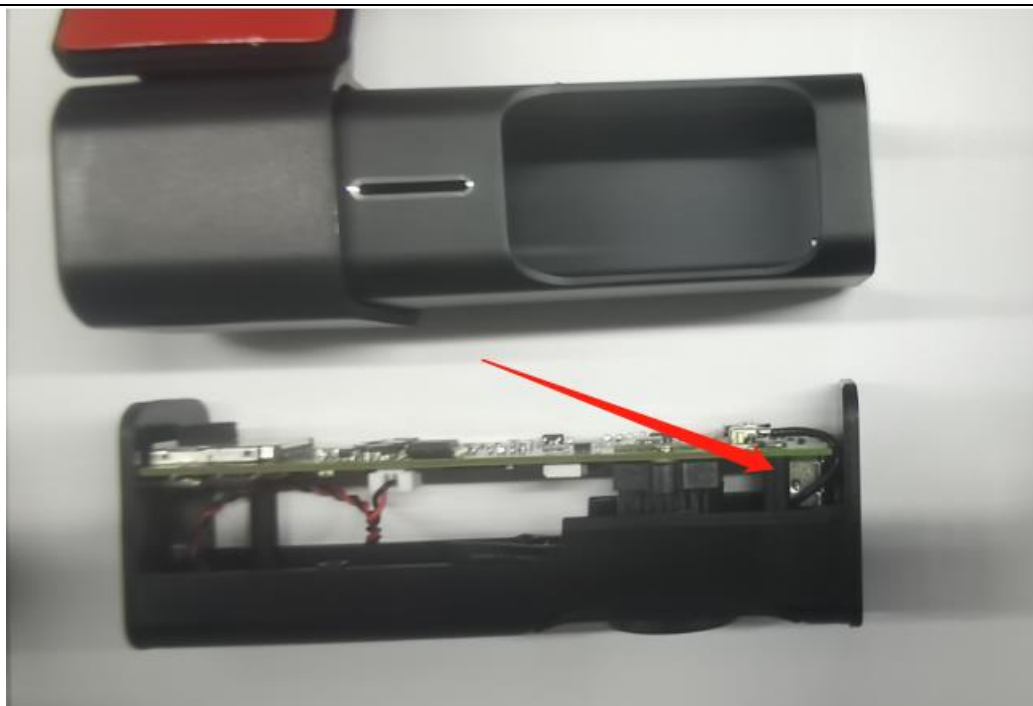
2. Matching circuit

No matching circuit is added.

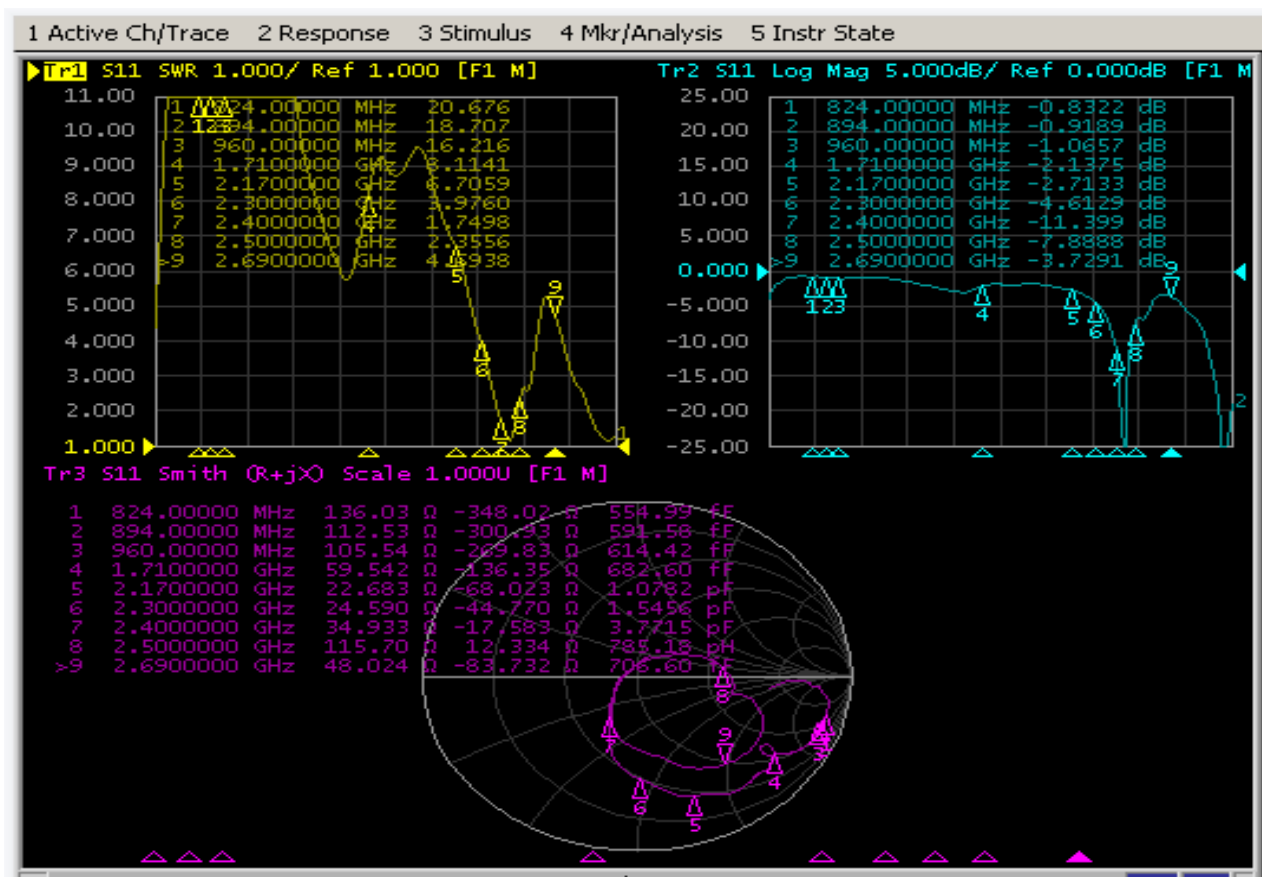


building-out circuit	A	B	C
numeric value	NF	0 Ohm	NF

3. Location of the antenna



4. passive test data

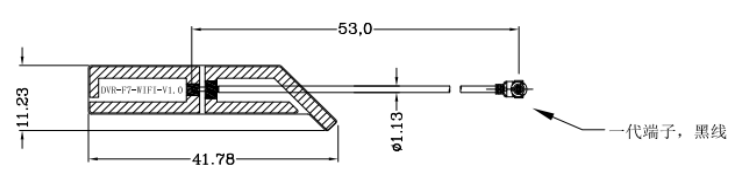


5. The passive efficiency

Freq (MHz)	Effi (%)	Gain (dBi)
2400	55.33	0.28
2410	55.03	0.49
2420	56.49	0.94
2430	56.13	0.96
2440	58.67	1.47
2450	60.24	1.49
2460	61.67	1.79
2470	60.33	1.59
2480	62.01	1.83
2490	66.63	2.26
2500	65.2	2.4

6. Line pattern

1	2	3	4	5	6
				标 记	签 名
				修 改 内 容	日 期



一代端子, 黑线

工艺要求:

1. 产品必须符合ROHS标准
2. 未标公差尺寸, 参考一般公差
3. FPC表面油墨需均匀, 不可有污染物, 擦伤, 黑点, 起皱, 镀金不良等现象
4. 不可有镀金后易断裂及脱落, 导电不良, 电路部分断裂等不良现象

Topo 深圳通诚无限科技有限公司		项 目 名 称		日 期	
0°3'	±0.10	品 名		绘 图	
3°30'	±0.20	产 品 名 称		审 核	
30°50'	±0.30	产 品 料 号		日 期	
50°	±0.50	材 质	电解铜, 一对半	批 准	
角度	±1°	外 观	蓝黑, 白色字	单 位	mm
页 码	1/1	备 注	3M9471LSE	比 例	1:1