

Prepared by:

Wu Zhijun

Formed On:

2014.12.24

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SPECIFICATION FOR APPROVAL

CUSTOMER:	
CUSTOMER PART NO:	
SUPPLIER PART NO: WIFI_WA2	ECTRONICS CO.,LTD. 400A1DV2.0_G5M 225~5850MHz/5M (L) / SMA-J3/3D-BF
Customer Signature:	Customer Seal:
Supplier Signature:	Supplier Seal :
NOTE: Please return this copy as a c	eertification of your approval!

No.66 ZhengyuanRoad, Tanghui Industrial Zone, Jiaxing,



VERSION	DATE	REVISION DESCRIPTION	PREPARED	CHECKED	APPROVED
V1.0	2018/02/07	NEW ISSUED	Tang Siyun	Wu Zhijun	Gao Sheng

CUSTOMER APPROVED			
Quality Dept.	Production Dept	Technology Dept	
Name:	Name:	Name:	
Tel:	Tel:	Tel:	
E-mail:	E-mail:	E-mail:	
GLEAD APPROVED			
Quality Dept	Production Dept	Technology Dept	
Name: Jiang xiao qiang	Name: Li Ling	Name: Gao sheng	
Tel: 13666790023	Tel: 0573-83662647	Tel: 18657351442	
E-mail: zyjxq2007@163.com	E-mail: liling0573@126.com	E-mail: gaosheng@glead.com.cn	



Product name	Prepared date	Page
WIFI_WA2400A1DV2.0_G5M	2018. 02. 07	3/6
Prepared by	Checked by	Approved by
Tang Siyun	Wu Zhijun	Gao Sheng

1. Photo (For reference only)



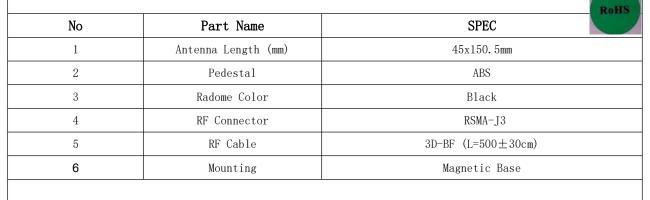
注:线圈改为8字绕线,长度不能超过200mm



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WIFI_WA2400A1DV2.0_G5M	2018. 02. 07	4/6
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2. Electrical Characteristics		
1	Frequency Range	2400-2500MHz/5725~5850MHz
2	V. S. W. R	2.0:1
3	Impedance	50 ohm
4	Gain(Typical)	5.0dBi(MAX)(No Cable)
5	Azimuth	Omni-direction
6	Polarization	Vertical
7	Power Capacity	50W
8	Lighting protection	Direct-current earth

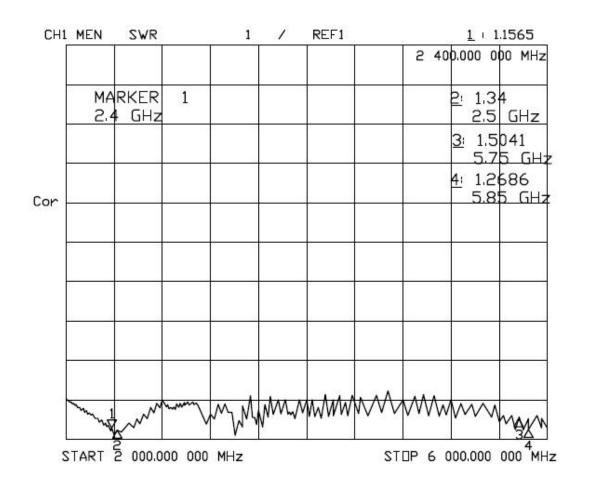
3, Material





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4, Patch Test curve



Test condition: Around without electronic products

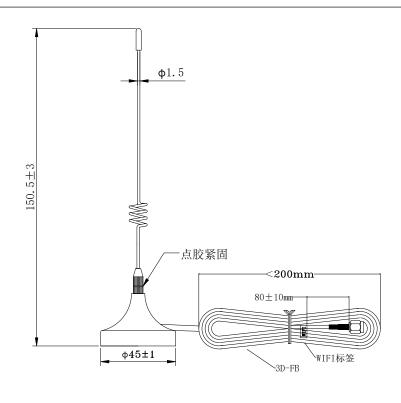


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5. Testing Conditions

1	Working Temp	-40°C ~85°C
2	Storage Temp	-40°C∼125°C

6. Structure (Tolerance: ± 0.2 mm)



 $L=500\pm30$ cm