

客 户

CUSTOMER_____

承 认 书

SPECIFICATION FOR APPROVAL

客 户 编 号

CUSTOMER PART NO: _____

品 名 编 号

DESCRIPTION NO. _____ RFA915-6H70A

提 出 日 期

PRESENT DAY : _____ 2014-08-01

出 图 DRAWING			客户承认 CUSTOMER APPROVE
发 行 MADE	检 查 CHECKED	承 认 APPROVED	
Dence	Boby	Henry	
DATE: 2014.08.01			DATE:

深圳市铨顺宏科技有限公司

ShenZhen Fuwit Technology Co., Ltd.

表单编号: ST-R03-10

PRODUCT SPECIFICATION

RFA915-6H70A 适用于 UHF 频段 RFID 应用场合的通用型天线具有高增益、低驻波等特点。

外形美观小巧、采用防水圈与硅胶双重防水设计、外壳采用加强筋位设计、适合各种恶劣环境使用。

可方便地应用门禁、仓储、物流、零售等 UHF 频段的 RFID 场合中。



(产品正面图)



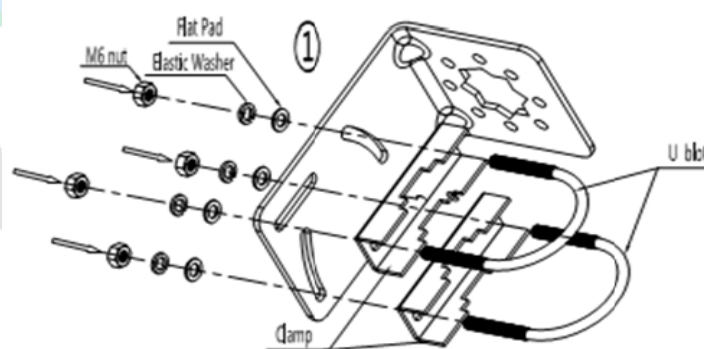
(产品包装图)



(产品背面图)

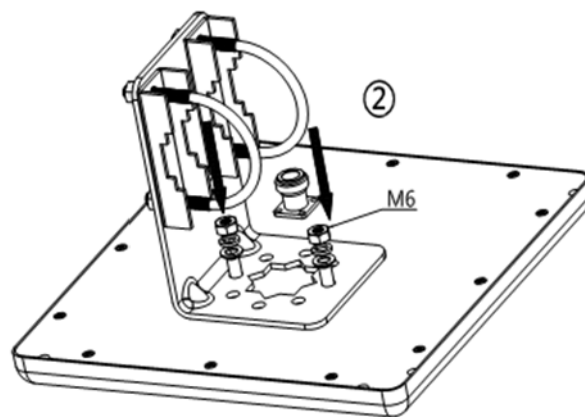
- 波瓣宽度 70°
- 防护等级 IP67
- RoHS

FUVA



Electrical Specifications

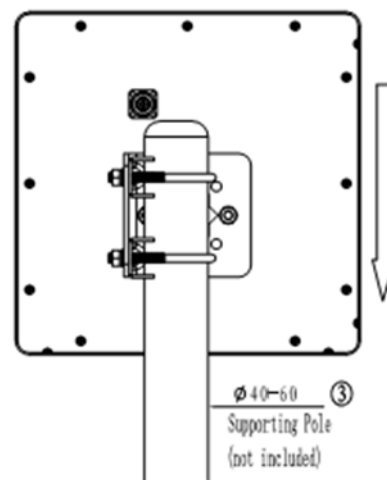
Model	RFA915-6H70A
Frequency Range(MHz)	840-960MHz
Gain	> 6dBic
VSWR	$\leq 1.3:1$
3dB Beam-Width, H-Plane	70°
3dB Beam-Width, E-Plane	70°
Polarization	Circular
Relative Humidity	5%~95%
Impedance	50 Ω



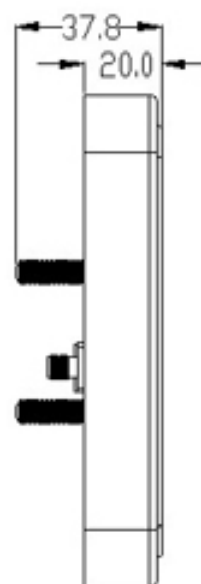
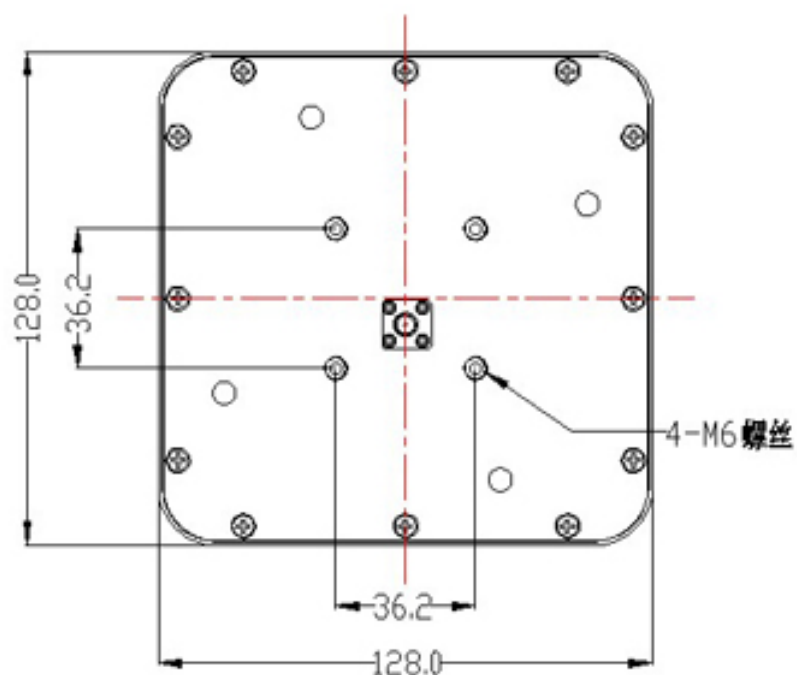
PRODUCT SPECIFICATION

Mechanical Specifications

Connector	SMA-50KFD 外螺纹母头
Antenna Dimension	128×128×20mm
Weight	0.3 kg (不含支架)
Material	ASA EngineeringPlastics,Aluminum
Waterproof Level	IP67
Stire Temperature	-40℃~+ 85℃
Operating temperature	-40℃~+ 85℃

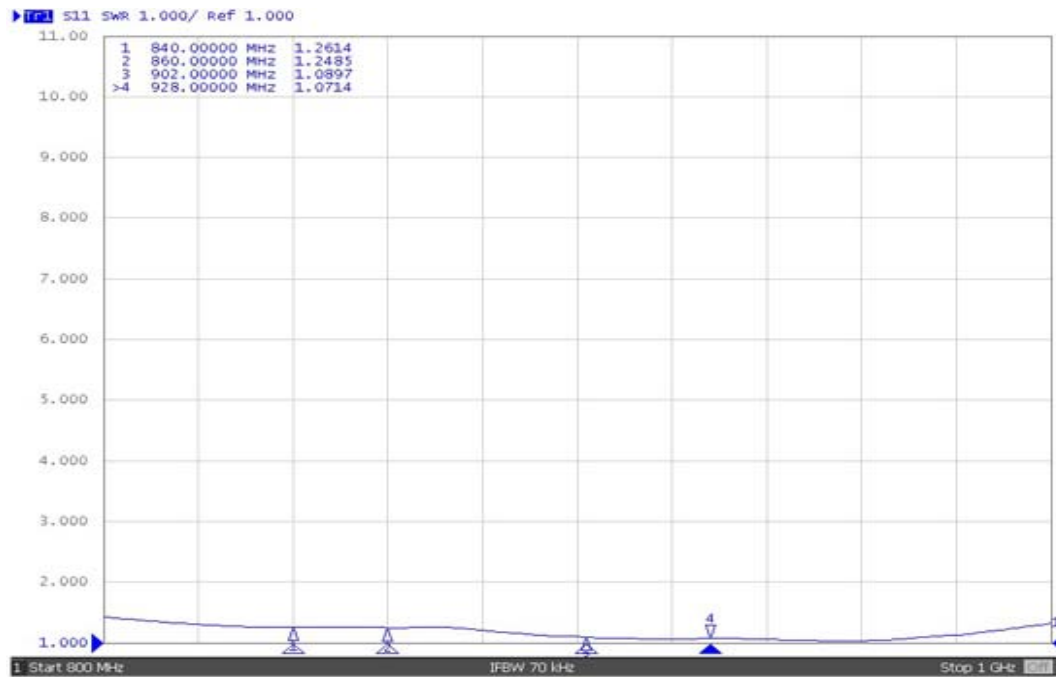


Dimension



PRODUCT SPECIFICATION

VSWR



Gain

