

产品承认书Product acknowledgement

客户:

图灵通诺（北京）科技有限公司Yi
Tunnel (Beijing)Technology Co., Ltd

CUSTOMER:

品名:

4G Sucker antenna（主+分集共用Master + diversity sharing）

PART NAME:

料号:

PART NO:

SX-008-2213

本公司签核 (SIGNAFUR)	工 程 (CHECKED BY)	品 保 (TESTED)	签核日期 (DATE)
	脱彦虎	程带娣	2022/12/27
客户签核 (CUSTOMER APPROVAL)	工 程 (CHECKED BY)	品 保 (TESTED)	签核日期 (DATE)

*SuZhou Saixun Communication Technology Co.,Ltd.

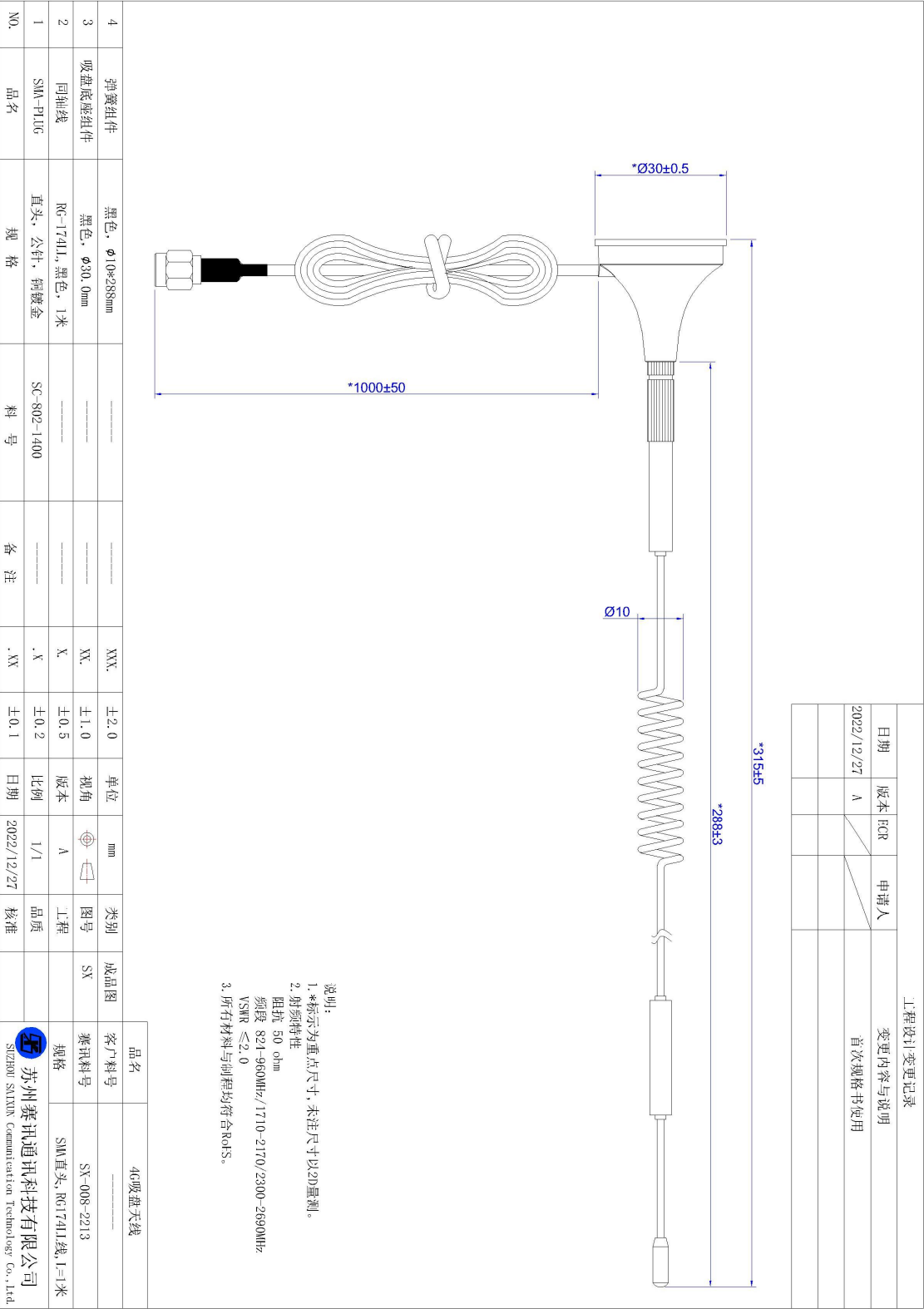
*Add: NO.629,Yunli Road,WuJiang District,SuZhou City,JiangSu Province,China

*TEL: 0512-63636028

*E-Mail: saixun@szsaixun.com

*Web: www.szsaixun.com

1. Product drawing



2.性能参数Performance parameter

电气参数Electrical paramete	
工作频率Operating frequency	824-960/1710-2170/2300-2690MHz
输入阻抗Input impedance	50 ohm
驻波比Standing wave ratio	≤ 2.0
最大增益Max Gain	$\leq 2.93\text{dBi}$
方向direction	全向omnidirectional
极化方式Polarization mode	垂直极化Vertical polarization
结构形式Structural form	单极unipolar
机械参数Mechanical parameter	
产品长度Product length	315 mm
连接器connector	SMA-J
连接器拉力connectortension	5kg min
馈线feeder Line	RG-174LL同轴线Coaxial line
馈线长度feeder Line length	1m
安装方式Installation mode	磁铁吸附Magnet adsorption
环境参数Environmental parameter	
工作温度Operating temperature	$-30^{\circ}\text{C} \sim 65^{\circ}\text{C}$
储存温度Storage temperature	$-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$

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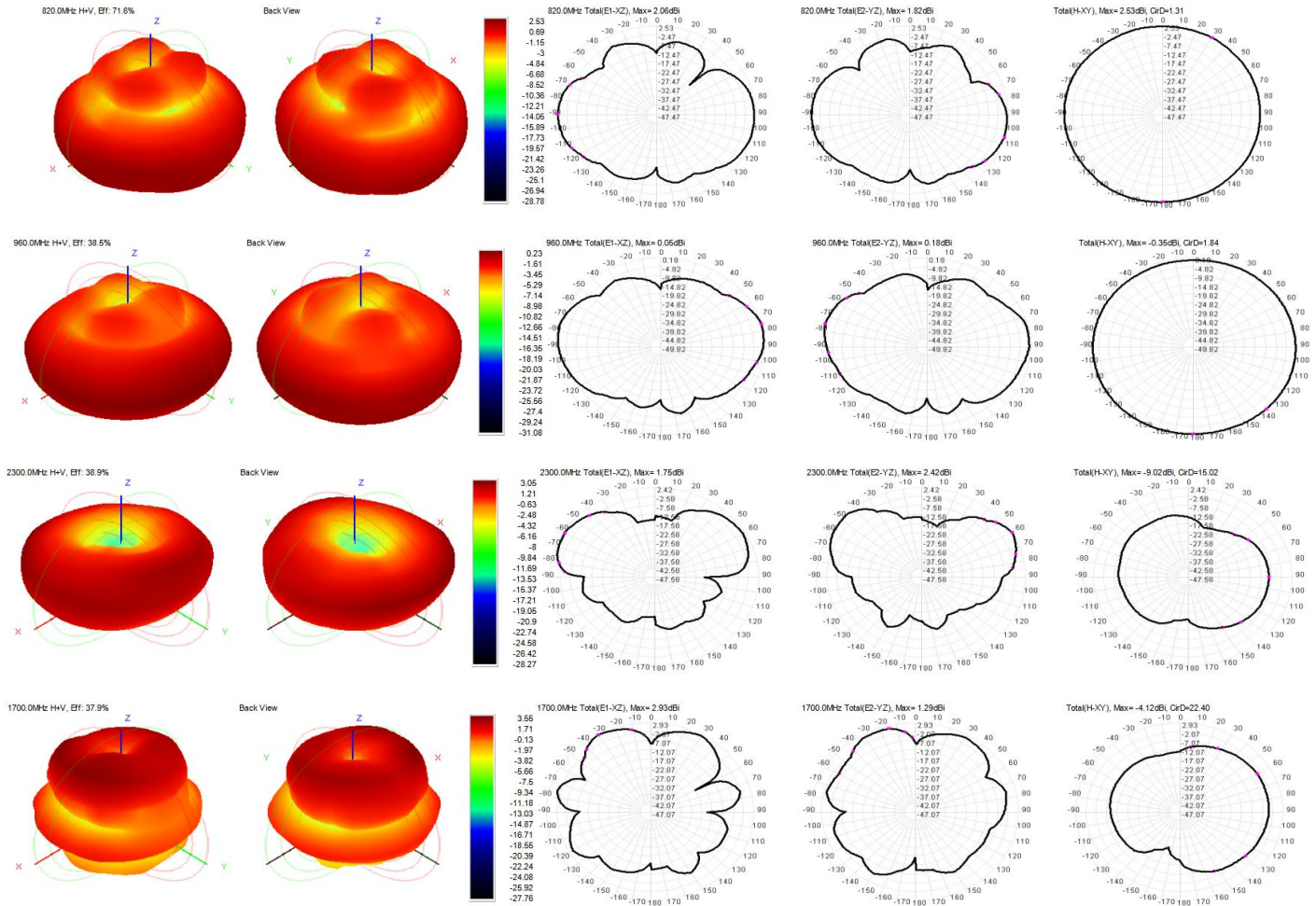
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3.测试报告Test report

5.1 VSWR:

5.2 增益与效率Gain and efficiency:



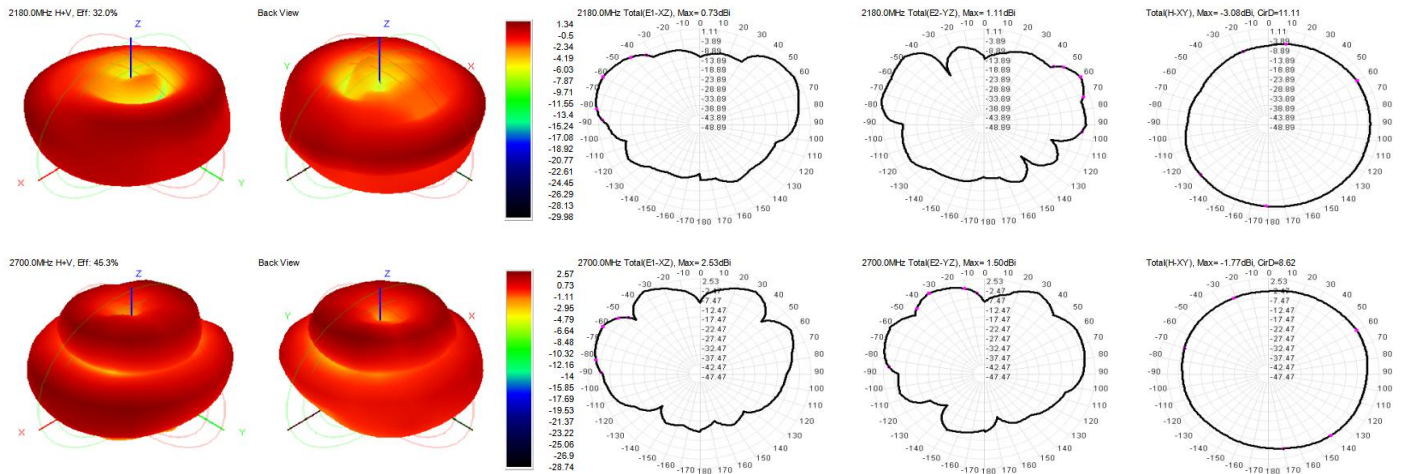
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