

Antenna Specification

产品规格承认书

SPECIFICATIONS

客户：深圳市华信天线技术有限公司

CUSTOMER:

产品名称:

DESCRIPTION: 蓝牙天线

申请商: Dongguan Hiyip Electronics Technology Co., Ltd.

To apply for business:

产品型号:

OUR MODEL NO: HY-G28

日期:

DATE: 2022/03/26

确认签字，盖章后请返回承认书一份

PLEASE RETURN TO US ONE COPY OF "SPECIFICATION FOR APPROVAL"

WITH YOUR APPROVED SIGNATURES

核准 孙文

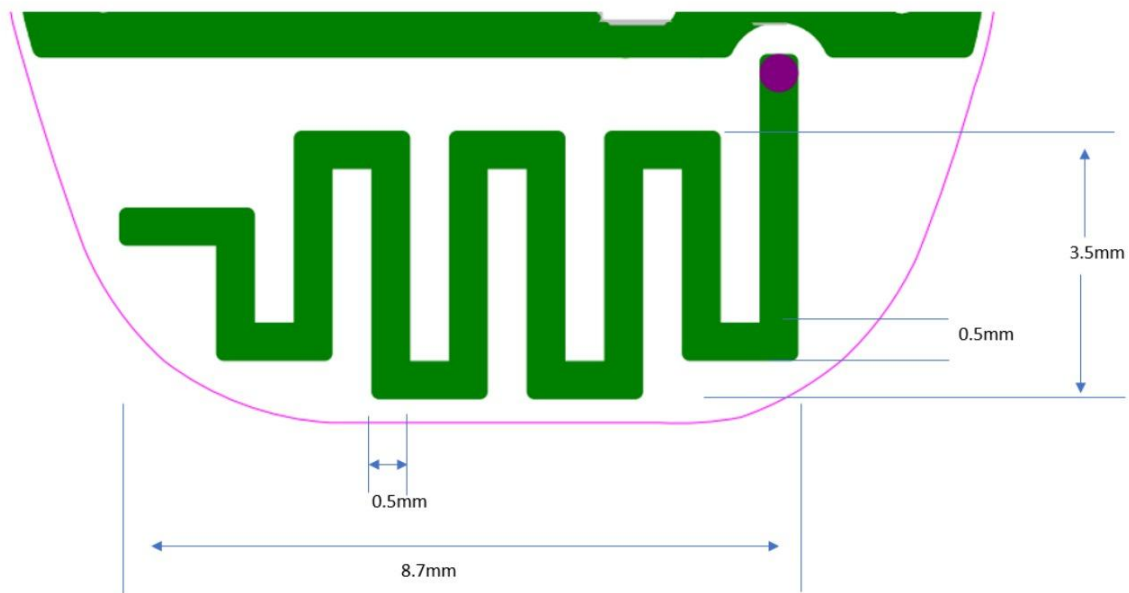
审核 李少平

制作

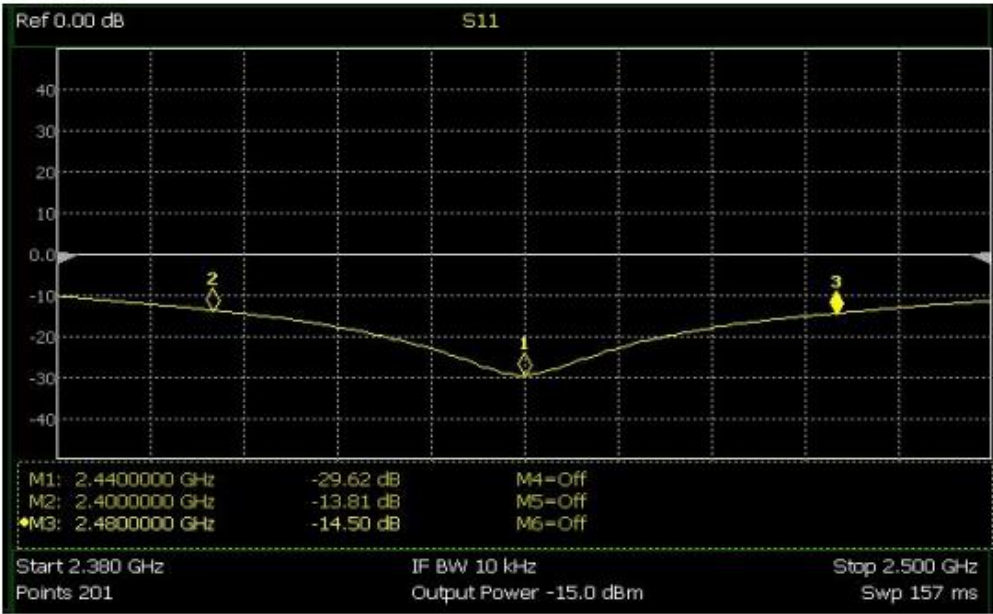
陈成

客户确认签章 (APPROVED SIGNATURE)

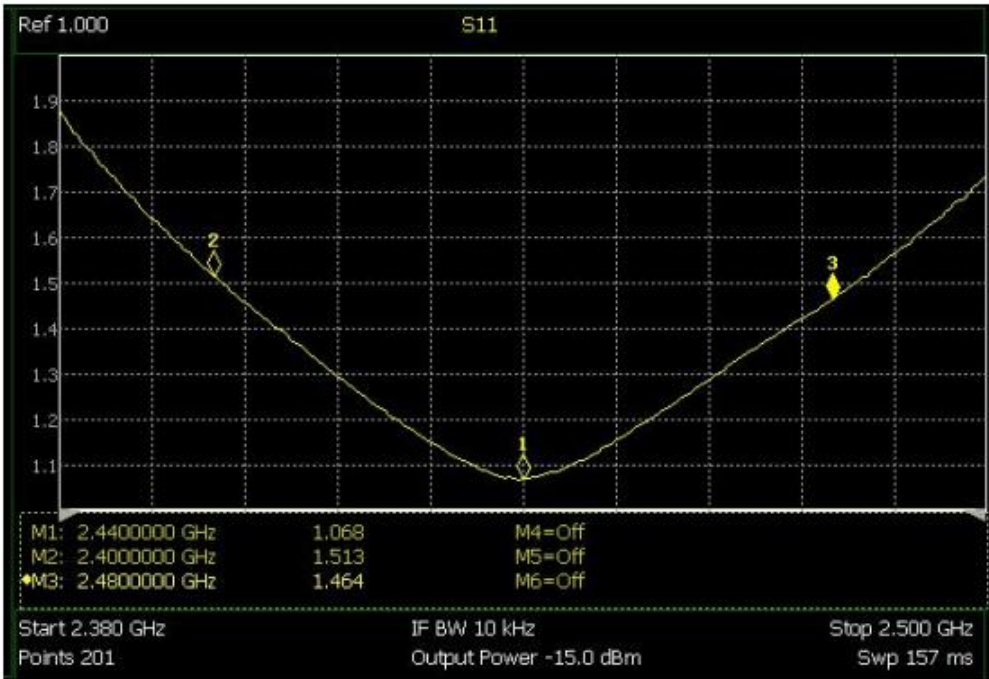
UNLESS OTHER SPECIFIED TOLERANCES ON: X=+ X.X=+ X.XX= ANGLES= ± HOLE DIA= ±		Dongguan Hiyip Electronics Technology Co. , Ltd.	
SCALE:N/A		PENGHANKING	
UNIT:mm		THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF PBXY TECHNOLOGY Limited AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR	
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TITLE:CHIP 2450-5621		DOCUMENT NO.	SPEC REV.
		5621 单极	P1
		PAGE 1 OF 11	



回波损耗

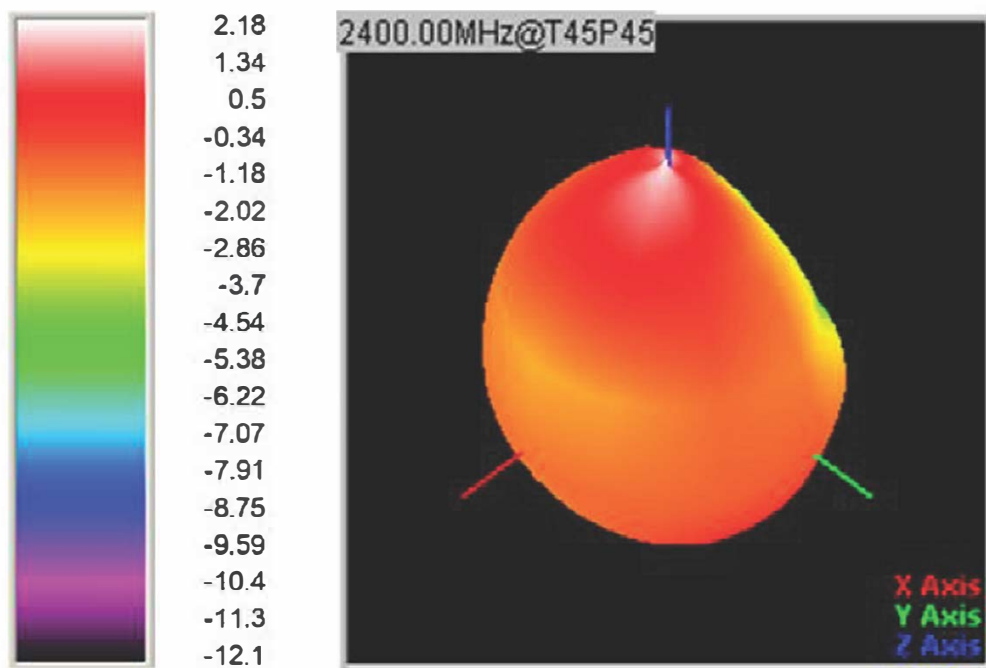


驻波比

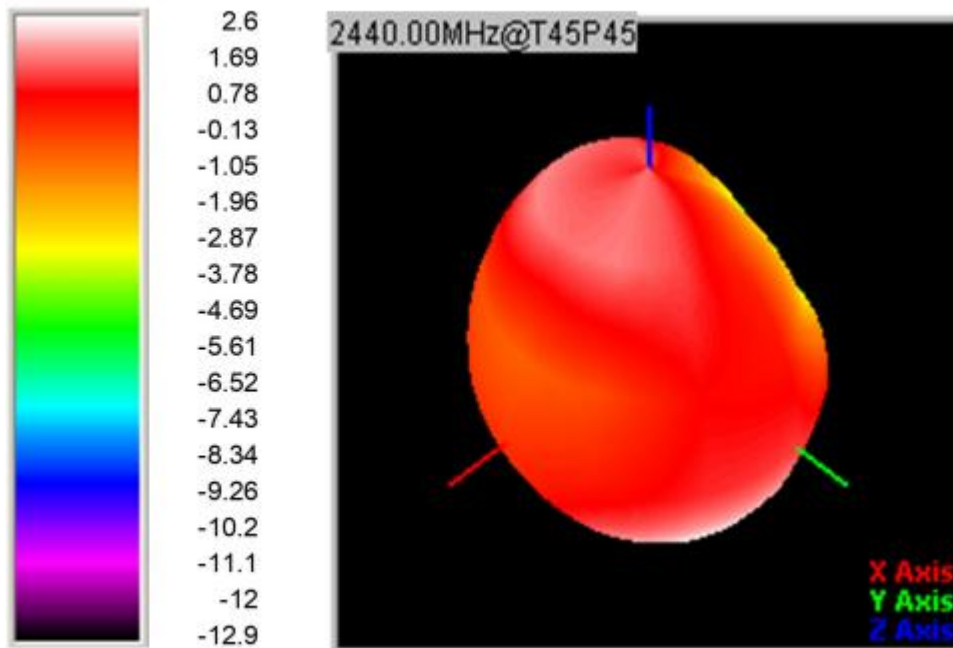


Mark	Frequency	Gain (dB)
1	2400MHz	2.18
2	2440MHz	2.60
3	2480MHz	1.81

© **3D Gain Pattern (2400 MHz)**



© 3D Gain Pattern (2440 MHz)



© 3D Gain Pattern (2480 MHz)

