

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

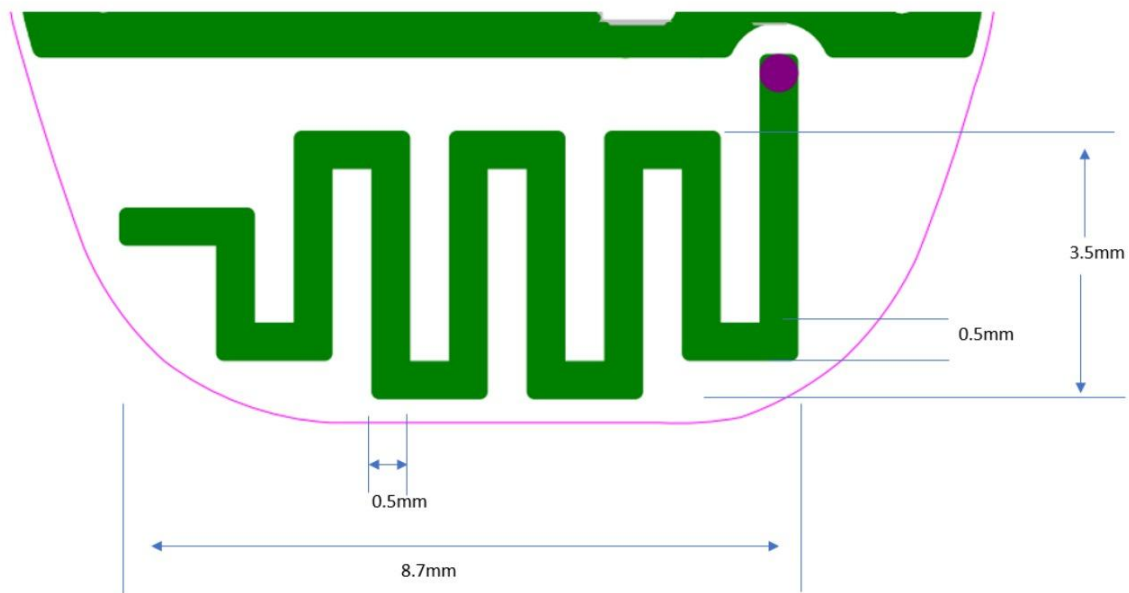
审核 李少平

制作

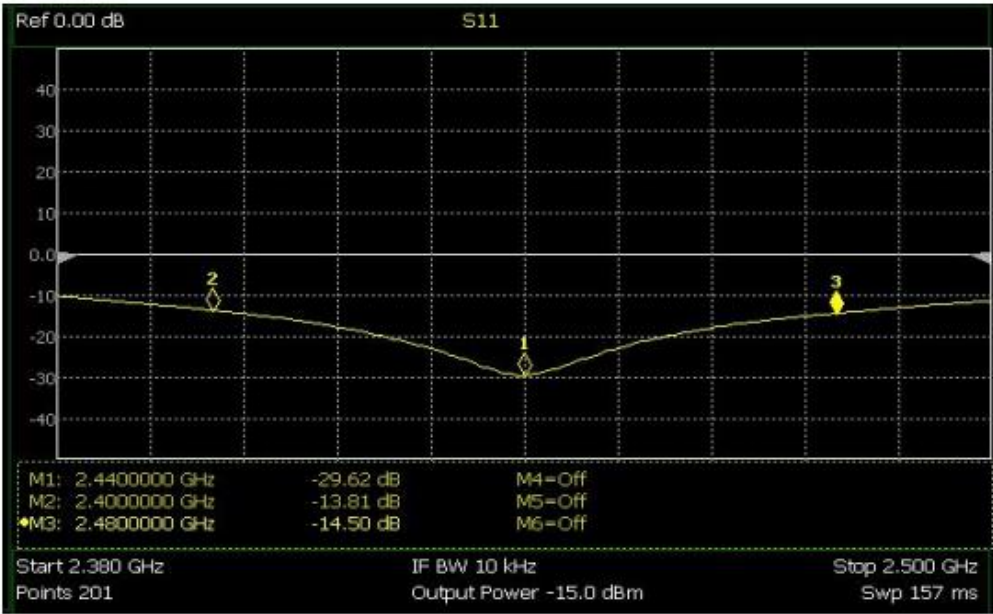
陈成

客户确认签章 (APPROVED SIGNATURE)

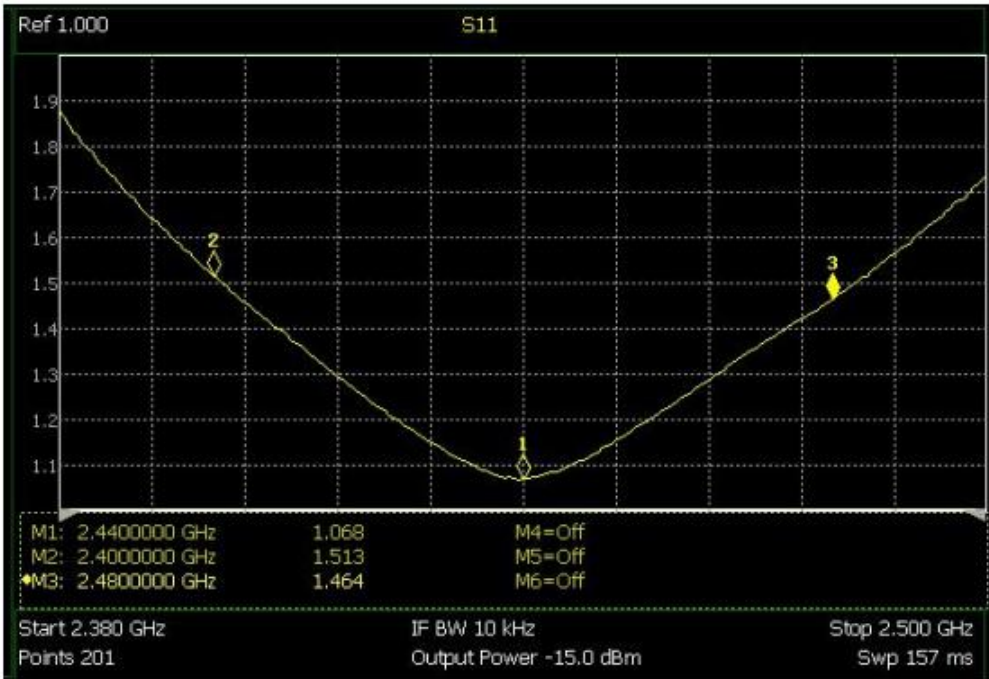
UNLESS OTHER SPECIFIED TOLERANCES ON: X=+ X.X=+ X.XX= ANGLES= ± HOLE DIA= ±		Dongguan Hiyip Electronics Technology Co. , Ltd.		
SCALE:N/A		PENGHANKING		
DRAWN BY:Sera		THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF PBXY TECHNOLOGY Limited AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION		
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APPROVED BY:ZL				
TITLE:CHIP 2450-5621		DOCUMENT NO.	5621 单极	SPEC REV.
				P1
		PAGE 1 OF 11		



回波损耗

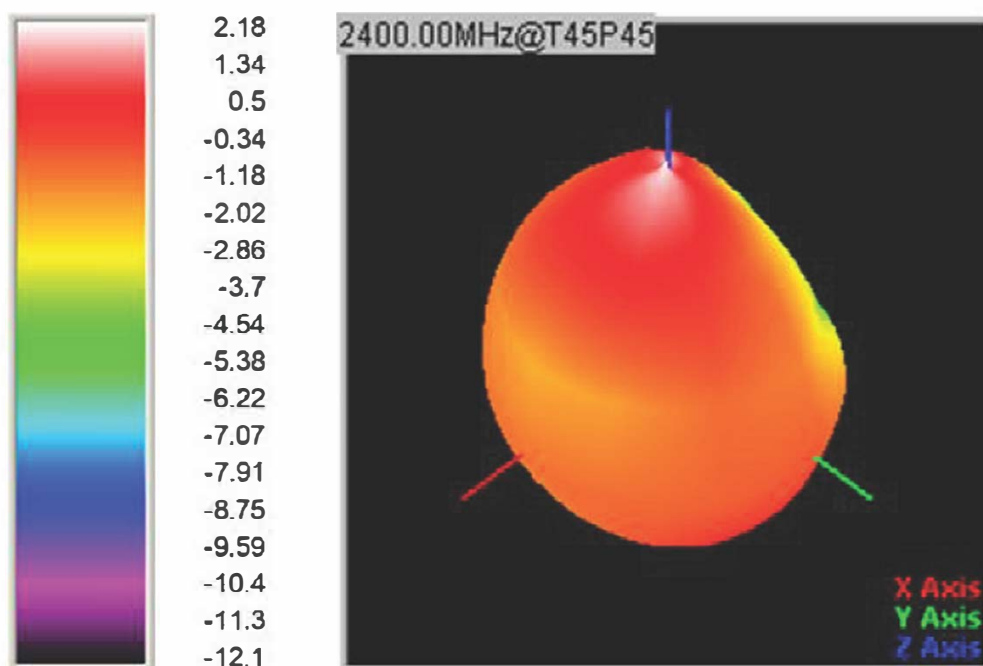


驻波比

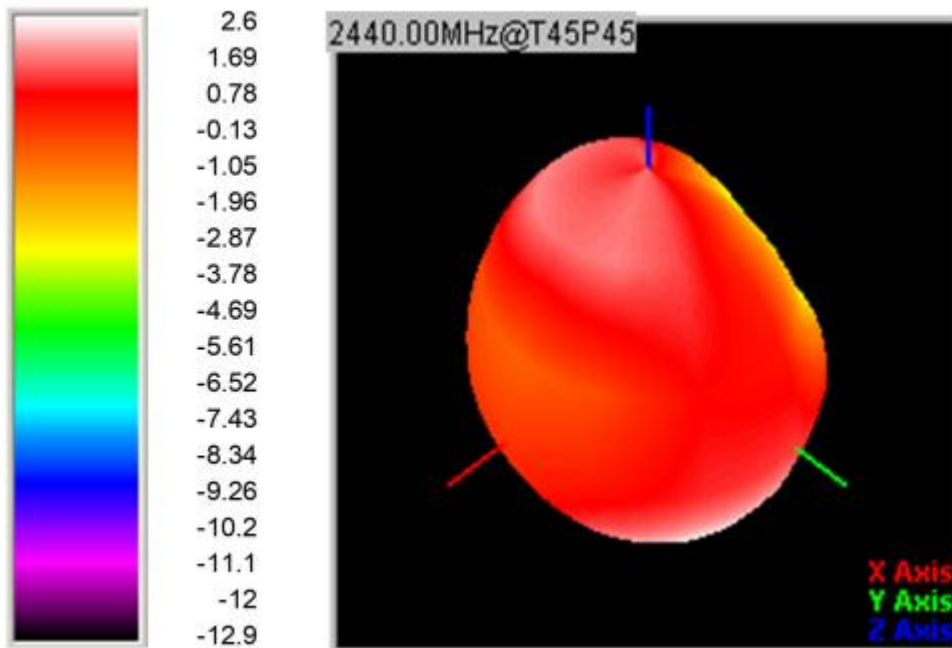


Mark	Frequency	Gain (dB)
1	2400MHz	2.18
2	2440MHz	2.60
3	2480MHz	1.81

© **3D Gain Pattern (2400 MHz)**



© 3D Gain Pattern (2440 MHz)



© 3D Gain Pattern (2480 MHz)

