

承 認 書
SPECIFICATION FOR APPROVAL

客戶名稱
CUSTOMER : _____

客戶料號
CUSTOMER'S P/N : _____

料號
PART NUMBER : 1608 _____

規格
DESCRIPTION : R F Antenna _____

版本
VERSION : V1.1 _____

日期
ISSUE DATE : 2020/02/07 _____

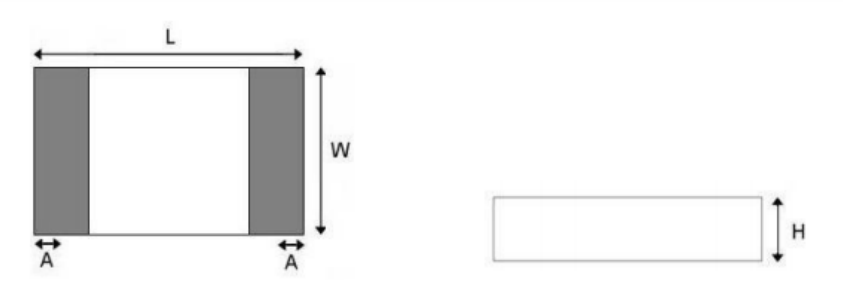
客 戶 承 認 CUSTOMER APPROVED

工 程 部 R&D CENTER		
承 認 APPROVAL	確 認 CHECKED	製 作 DRAWN
Ray	Tennyson	Snow

Shenzhen Pengban Xingye Technology Co.,
Ltd

605, Building 4, 1970 Science and Technology
Park, Minzhi Community, Minzhi Street, Longhua
District, Shenzhen

Recommended PCB Pattern



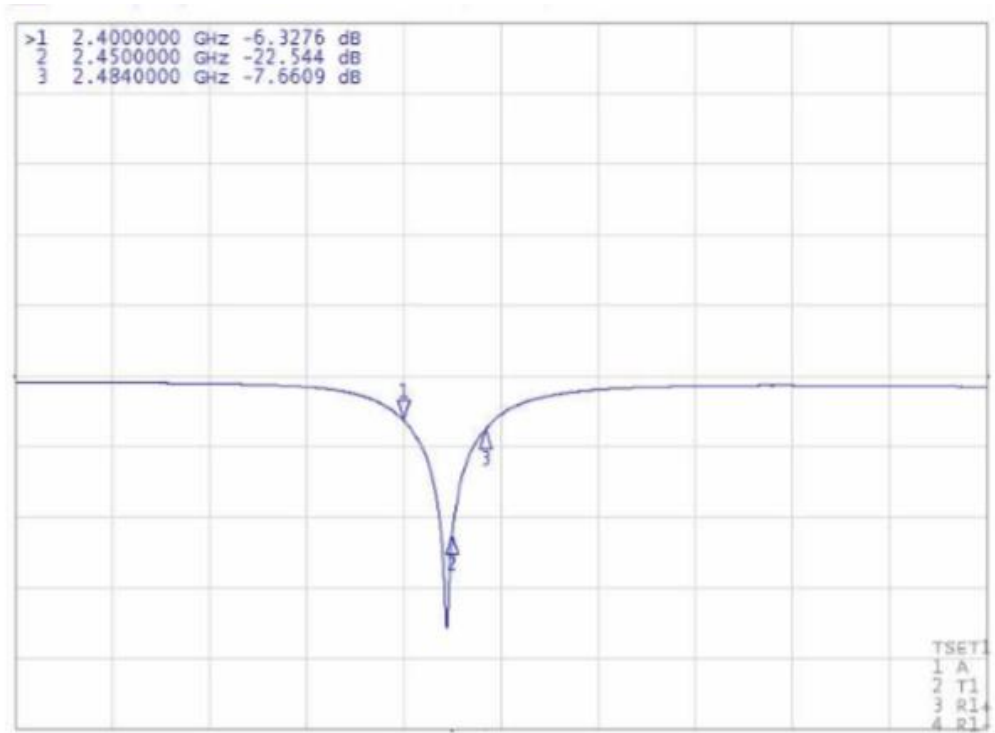
SHAPE AND DIMENSIONS

L	W	H	A
2.0±0.2	1.2±0.2	0.55±0.1	0.4±0.1

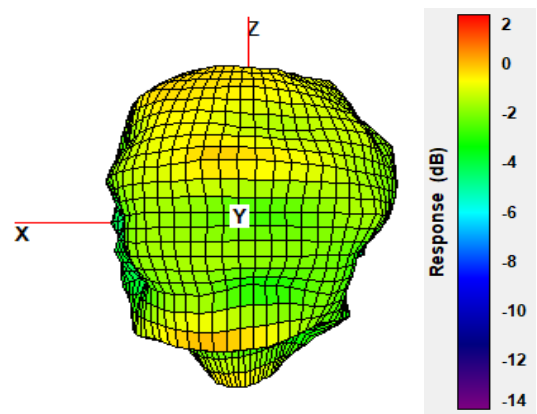
Peak Gain:2.78dBi

3. Measurement Results

Return Loss



Radiation Pattern



	Efficiency	Peak Gain	Directivity
2400MHz	63.12 %	1.98dBi	1.99dBi
2450MHz	70.56 %	2.78dBi	2.56dBi
2500MHz	65.48 %	1.87dBi	2.68dBi

Chamber Coordinate System

