

深圳市利信辉电子有限公司

Shenzhen Lixinhui Electronics Co., LTD

深圳市宝安区新安街道兴东社区71区宗泰绿凯智荟园

Zongtai Lvcai Zhihuiyuan, District 71, Xingdong Community, Xin 'an Sub-district, Bao 'an District, Shenzhen City

天线规格承认书

Antenna Specification for Approval

客户名称

Customer Name: Zhengjie Electronics

产品名称: _

Product Name: The 2.4G antenna is 35mm in length and white

产品料号:

Part NO.: C10-35-2.5

制 表:

Write By: 李瑞 (Rui Li)

日 期:

Issued Date: 2021.9.4

客 户:

工程R&D Dept	采购Business Dept	承认 Approved By
李工 (Engineer Li)	张燕 (Yan Zhang)	王伟(Wei Wang)

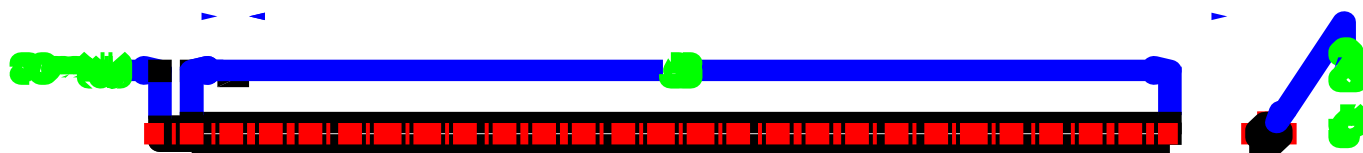
利 信 辉

研发R&D Dept	工程 Engineer Dept	审核 Approval
赵工 (Engineer Zhao)	韦工 (Engineer Wei)	李志杰(Zhijie Li)

梓暮 揭杆

載蛭嘑

跣



利产辉电子技术有限公司

PART TITLE
錨 璃 磨 借 山

TERIAL

UNIT IN
等身USCALE
掀眼 L

VER.
棕棒U

PART NO. 1
錨璃唔癢

DRAWING
素描

DATE [REDACTED]

SUPPLIER CPM
鼎荷改 磨

PM
磨

Product Specification

A. Electrical Characteristics

Frequency 2400MHz ~2500MHz

VSWR <3.0

Efficiency >30%

Impedance 50 Ohm

Polarization Line

Gain 0DBi

B. Material & Mechanical Characteristics

Material of Radiator Cu

Cable Type 1.0 19P 白色

Connector Type : NO

Dimension

C. Environmental

Operation Temperature - 30 °C ~ + 80 °C

Storage Temperature - 30 °C ~ + 85 °C

Test Equipment & Conditions

1. Network Analyzers :

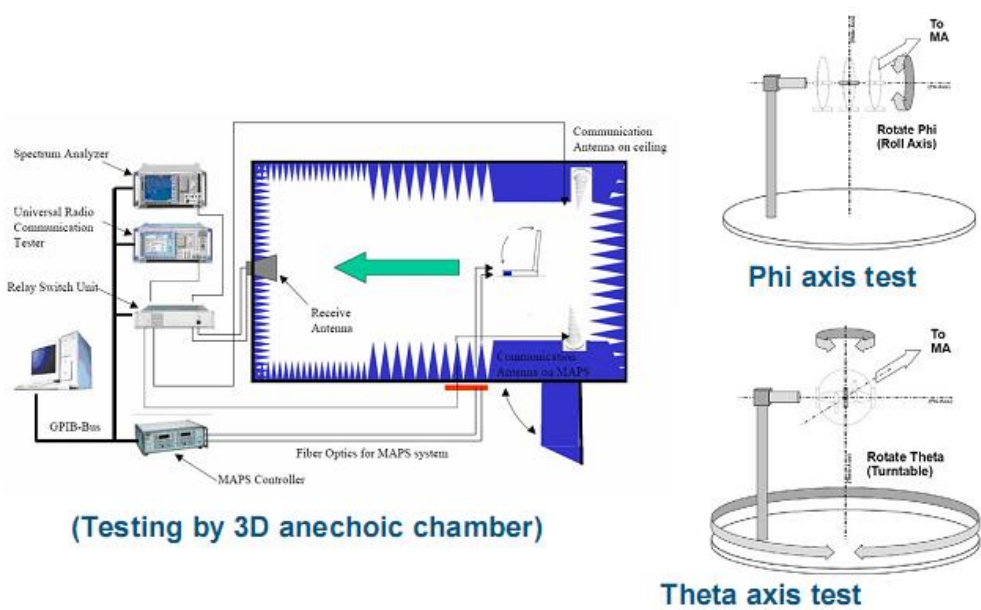
Agilent 8753D 5071B

2. Communications Test Set:

Agilent E5515C

3. 3D Chamber Test System

Effiency &Gain



Effiency &Gain

2.40	-0.00
2.440	-0.11
2.48	-0.13

Radiation Pattern:

