

深圳市福田区达缆胜电子经营部

地址：深圳市宝安区沙井街道万丰98工业城21栋

天线规格承认书

Antenna Specification for Approval

客户名称

CustomerName: 深圳卓隆智能电子有限公司

产品名称:

ProductName: 2.4G天线 全长25mm红色

客户型号:

ProductName:

产品料号:

Part NO.: C10- 35- 2.5

制 表 :

WriteBy: 庄杰彬

日 期:

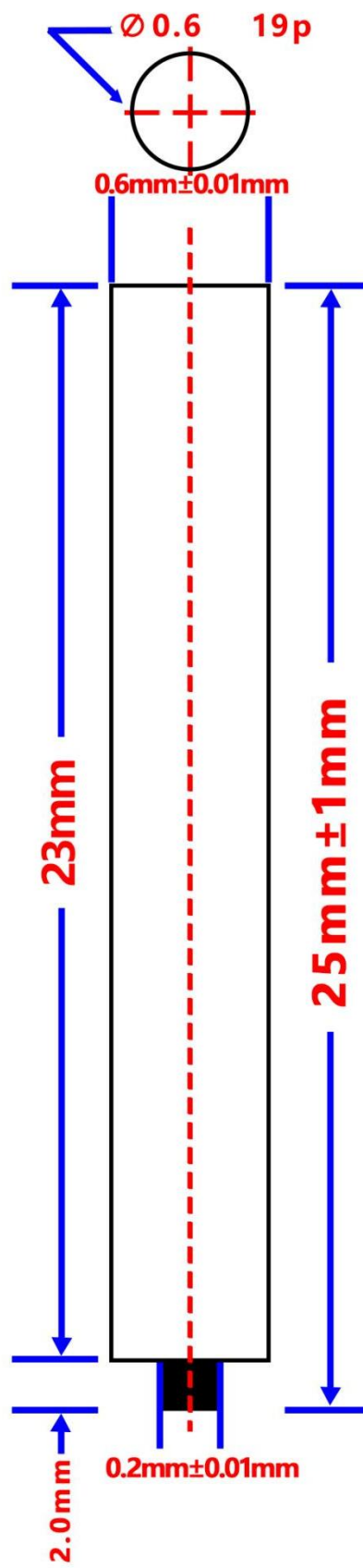
IssuedDate: 2023- 10-08

客 户:

工程R& D Dept	采 购 Business Dept	承认 Approved By

达 缆 胜

研发R& D Dept	工程 Engineer Dept	审核 Approval
庄彩虹	庄杰彬	庄杰彬



Product Specification

A. Electrical Characteristics

Frequency 2400MHz

~2500MHz VSWR<3.0

Efficiency >30%

Impedance 50

Ohm Polarization

Line Gain

1DBi

B. Material & Mechanical Characteristics

Material of Radiator Cu

Cable Type 1.0 19P 红

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 5071C

2. Communications Test Set:

Agilent E5525C

3. 3D Chamber Test System

Efficiency& Gain

Efficiency& Gain

2.40 1
2.440 - 0. 11
2.48 - 0. 13

Radiation Pattern:

