

# 汕头市金平区新鹏达电子配件厂

## 天线规格承认书

### Antenna Specification for Approval

客户名称

Customer Name: \_\_\_\_\_

产品名称: \_

Product Name: \_\_\_\_\_ 2.4G天线 全长33mm白色


客户型号:

Product Name: \_\_\_\_\_

产品料号:

Part NO.: \_\_\_\_\_ C10-35-2.5

制 表:

Write By: \_\_\_\_\_ 

日 期:

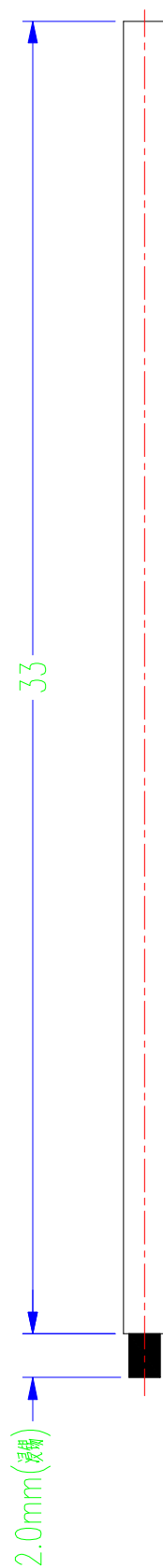
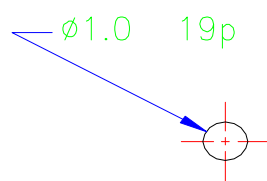
Issued Date: \_\_\_\_\_ 2016-3-20

## 客 户:

工程R&D Dept	采购Business Dept	承认 Approved By

## 新鹏达

研发R&D Dept	工程 Engineer Dept	审核 Approval



# Product Specification

## A. Electrical Characteristics

**Frequency 2400MHz ~2500MHz**

**VSWR <3.0**

**Efficiency >30%**

**Impedance 50 Ohm**

**Polarization Line**

**Gain 0.17DBi**

## B. Material & Mechanical Characteristics

**Material of Radiator Cu**

**Cable Type 1.0 19P 黑色**

**Connector Type : NO**

**Dimension**

## C. Environmental

**Operation Temperature - 30 °C ~ + 80 °C**

**Storage Temperature - 30 °C ~ + 85 °C**

**Manufacturer: Shantou Longhu District**

**Coma Electronic Processing Factory**

**Address: The second floor of Xinnuo**

**Building, Xinculiao Jintai Neighborhood**

**Committee, Longhu District, Shantou,**

**Guangdong Province**

# 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	-2.17
2.440	0.12
2.48	0.17

## Radiation Pattern:

