Junper (Ningbo) Tech Corporation



Product Specification

Product Name: 700/2000 terminal antenna C Specification: JP700/2000PA-2T-C

Company Code: Customer Code:

Compile: zenglinrui Reviewed: panqingsong

Approved: File number:

Customer:

Customer affirm: date: 2012. 10. 15

JP700/2000PA-2T-C

- I . Product Name:
- II. Specification:
- **III. Technical Parameter:**
 - 1. Electrical Characteristics

Frequency range: 704~895/1710~1990/2110~2155MHz

Band Width: 191/280/45MHz

Polarization: 垂直 Vertical

Max Gain: 2±1dBi

Max VSWR: $704 \sim 895 \leq 3.3$; $1710 \sim 2155 \leq 3.0$

Impedance: 50Ω

Horizontal 3dB beam width: 360°

Max.Power: 10W

Lighting protection: DC Ground

(Determined by the sample)

2. Mechanical Characteristics

Input: TNC (male)

cable type: RG316 or RG174/U or other

Antenna weight: about 30g

Radiation material: copper or else

Radome material: TPE or PE or other



pedestal material: PC or other

immobility material: PC or other

other material: Plastic or else

Colour: Black (appoint color)

(Determined by the sample)

3. Working Environment:

Temperature: $-30^{\circ}\text{C} \sim +75^{\circ}\text{C}$

Corrosive gas environment: no acidity and no alkalescence in air all around

(Contenting other request environment)

IV. Max exterior Dimensions:

 Φ x L: about \emptyset 14.5mm×230mm (Determined by the sample)

V. Materiel Introduction:

1. General Situation: This product is Designed according to the particular criterion, This antenna was used to The Wireless public-phone. This antenna's performance is excellent, figuration is handsome, dependability is well.

2. Package & Stock age: This product should be packed in plastic box, and then put into hard carton; each box with a conformity certificate, which is included product P/N, date, checking stamp, company stamp; each box is sticked with product P/N, package quantity. The stockage condition is: $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$; the compared humidity is 80%; being stored in the room without acidity, alkalescency and causticity in air.

3. Exchange Relationship: TNC-K

4. technics & use: immediately screw on.

JUNPER INTERCONNECTION CO., LTD,

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