

天线产品规格书

PRODUCT SPECIFICATION

1、产品技术指标 (PRODUCT TECHNICAL SPECIFICATION)

| 电性能指标 Electrical Specifications | |
|--|-------------------------------------|
| 频率范围 Frequency Range (MHz) | 2400-2500 |
| 频带宽度 Bandwidth (MHz) | 100 |
| 输入阻抗 Input Impedence (Ω) | 50 |
| 电压驻波比 V.S.W.R | ≤ 2 |
| 增益 Gain (dBi) | 0.8dBi |
| 极化形式 Polarization Type | 垂直 Vertical |
| 雷电保护 Lightning Protection | 交流接地 Communication on the ground |
| 功率容量 Power Capacity (w) | 0.5 |
| 机械指标 Mechanical Specifications | |
| 天线长度 Antenna Length (mm) | $\varnothing 1.5 \times 33$ |
| 辐射体 Radiator | 铜 Cu |
| 连接器型号 Connect Type | 直接焊接 beading |
| 工作温度 Working Temp($^{\circ}\text{C}$) | -40~65 |
| 储藏温度 Storage Temperature($^{\circ}\text{C}$) | -40~80 |
| 颜色 Color | 红色 red |
| 重量 Weight (g) | 0.15g(3.3cm) |

产品简介 Product profile

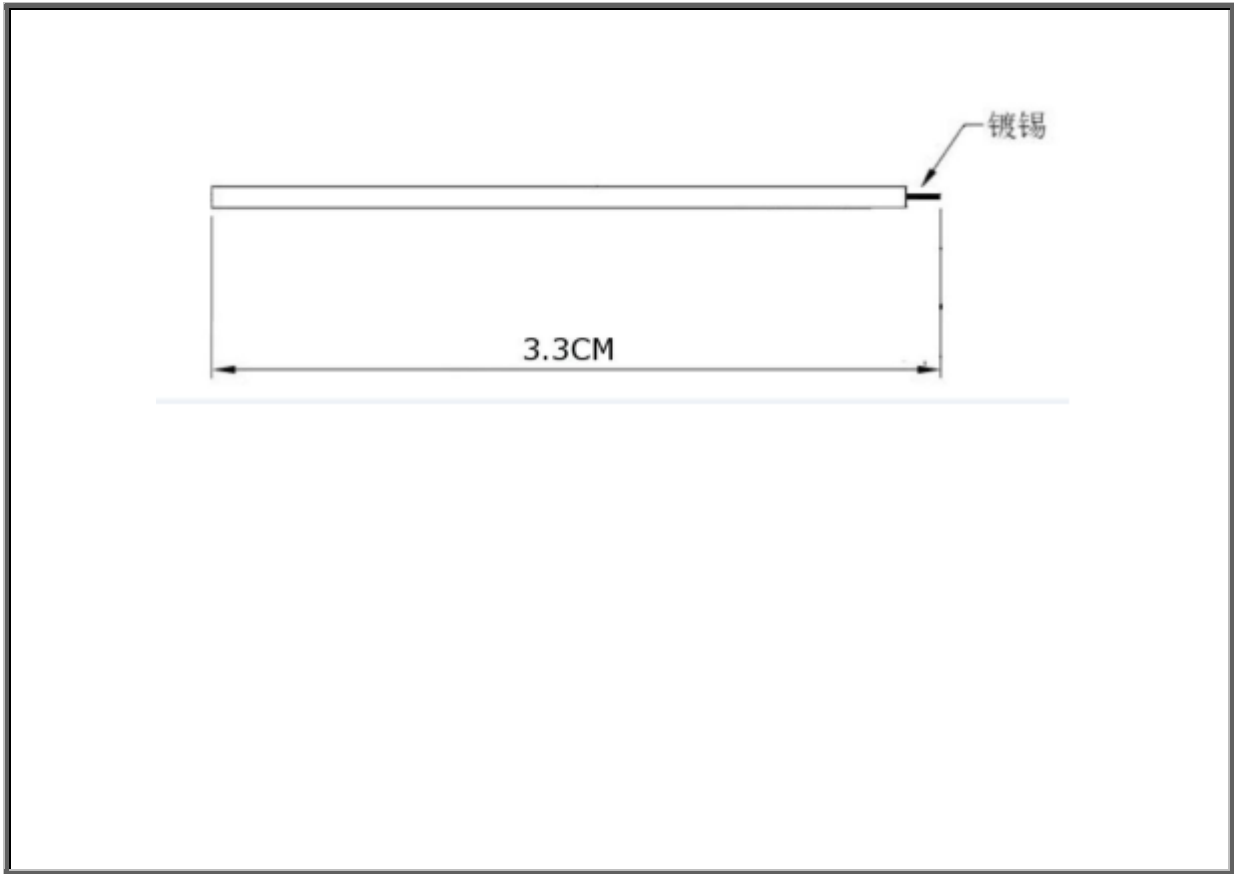
该天线是专为四驱动飞碟设计生产的,天线具有性价比高,结构小巧,生产方便的优点。

The antenna is designed and produced for four-drive flying saucer. The antenna has the advantages of high cost performance, small structure and convenient production.

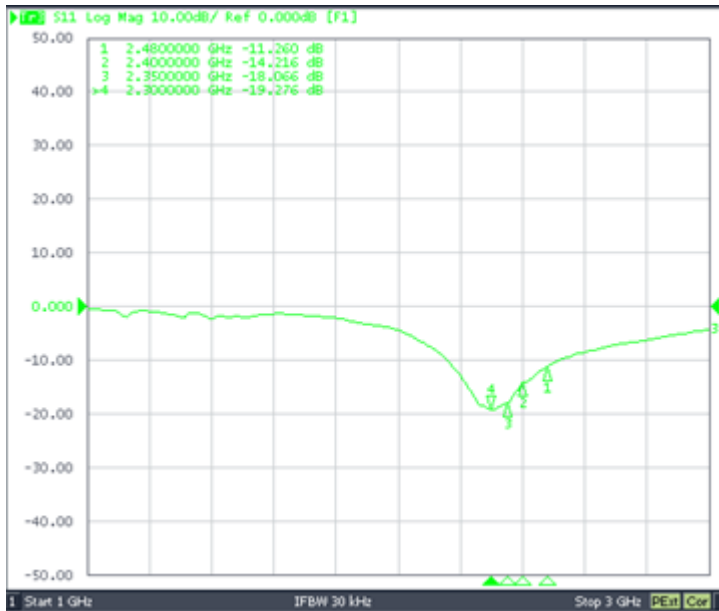
2、产品图片 (PRODUCT PICTURE)



3、产品规格图(PRODUCT SPECIFICATION CHART)



4、驻波图（STATIONARY WAVE PATTERN）



5、增益图 Gain graph

