

产品规格书

PRODUCT SPECIFICATION

Customer:

Customer's part number:

Product description: Welding 2.4G Transceiver Antenna

Uni Link's part number: Panchip_2400_Neg1B

Issue Date: 2020-05-11

Note: 2402-2480MHz, Welding

Customer Use		Customer's authorized signature	Remarks
Full approved	YES	MEJOEHUANG	comply with the requirements
Conditional approved			
Rejected			

Manufacturer: GUANGDONG HAERKN NEW ENERGY CO.,LTD

Address: No. 383, Manfeng Group, Damu Village, Shatian Town, Dongguan City

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

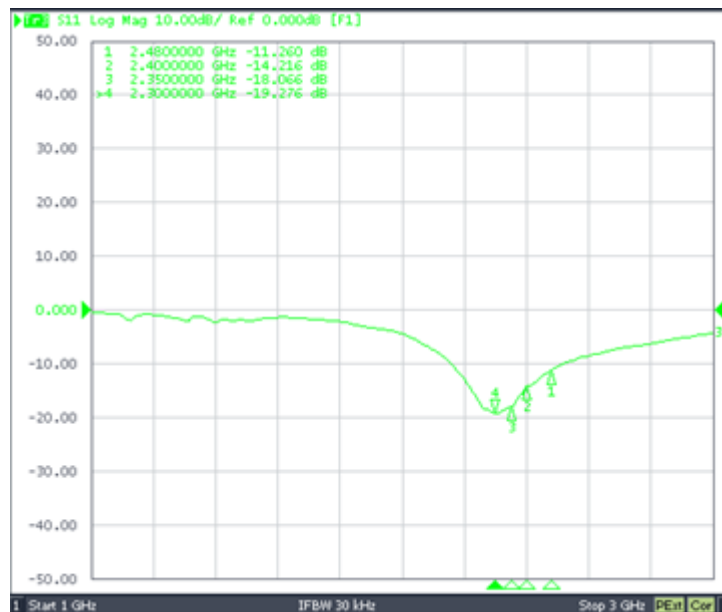
电性能指标 Electrical Specifications	
频率范围 Frequency Range (MHz)	2402-2480
频带宽度 Bandwidth (MHz)	79
输入阻抗 Input Impedence (Ω)	50
电压驻波比 V.S.W.R	≤ 2
增益 Gain (dBi)	0dBi
极化形式 Polarization Type	垂直 Vertical
雷电保护 Lightning Protection	交流接地 Ac grounding
功率容量 Power Capacity (w)	0.5
机械指标 Mechanical Specifications	
天线长度 Antenna Length (mm)	$\varnothing 1.5 \times 50$
辐射体 Radiator	铜 Cu
连接器型号 Connect Type	焊接 weld
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	白色 White
重量 Weight (g)	0.3

2、产品图片（PRODUCT PICTURE）



3.天线类型（Antenna type）：wire

4、驻波图（STATIONARY WAVE PATTERN）



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5. 天线增益 Gain (dBi)

