

PRODUCT SPECIFICATION

Product description: Welding 2.4G Transceiver Antenna
Uni Link's part number: Panchip_2400_Neg1B
Issue Date: 2020-05-11
Note: 2402-2480MHz, Welding

Manufacturer: Dongzhen Electronics Co., Ltd
Address of Manufacturer: Shangpin Science and Technology Building, Xinjin Street, Longhu District, Shantou City

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

1、PRODUCT TECHNICAL SPECIFICATION

Electrical Specifications	
Frequency Range (MHz)	2402-2480
Bandwidth (MHz)	79
Input Impedence (Ω)	50
V.S.W.R	≤ 2
Gain (dBi)	0dBi
Polarization Type	Vertical
Lightning Protection	Ac grounding
Power Capacity (w)	0.5
Mechanical Specifications	
Antenna Length (mm)	$\varnothing 1.5 \times 50$
Radiator	Cu
Connect Type	weld
Working Temp($^{\circ}\text{C}$)	-40~65
Storage Temperature($^{\circ}\text{C}$)	-40~80
Color	White
Weight (g)	0.3

2、PRODUCT PICTURE

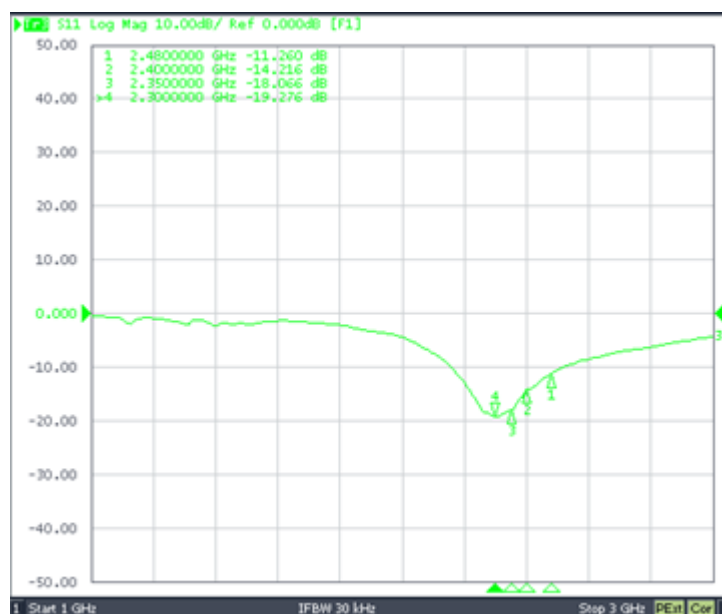


3. Antenna type: wire

4、PRODUCT SPECIFICATION CHART

Length:50mm, diameter:1.5mm

5、STATIONARY WAVE PATTERN



6. Gain (dBi)

