

PRODUCT SPECIFICATION

Manufacturer:Shantou Globalwin Intelligent Technology Co.,Ltd.

Manufacturer Address:Block 7-14,Kaide Garden,No.145 Jinsha Road,Longhu District,ShantouCity,Guangdong,China

Product description: Welding 2.4G Transceiver Antenna

Uni Link’s part number: Panchip_2400_Neg1B

Issue Date: 2024-09-19

Note: 2405-2475MHz, Welding

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

1、PRODUCT TECHNICAL SPECIFICATION

Electrical Specifications	
Frequency Range (MHz)	2405-2475
Bandwidth (MHz)	79
Input Impendence (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)	Ø1.5 X 45
Radiator	Cu
Connect Type	weld
Working Temp(°C)	-40~65
Storage Temperature(°C)	-40~80
Color	White
Weight (g)	0.3

2、PRODUCT PICTURE

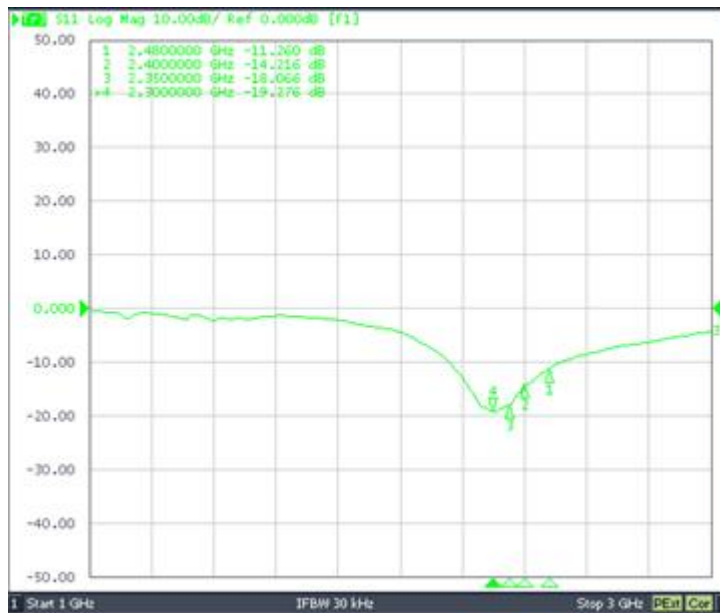


3. Antenna type: wire

4、PRODUCT SPECIFICATION CHART

Length: 40MM, diameter: 1.5MM

5、STATIONARY WAVE PATTERN



6. Gain (dBi)

