

2.4 GHz GRID 24dB, N JACK



Applications

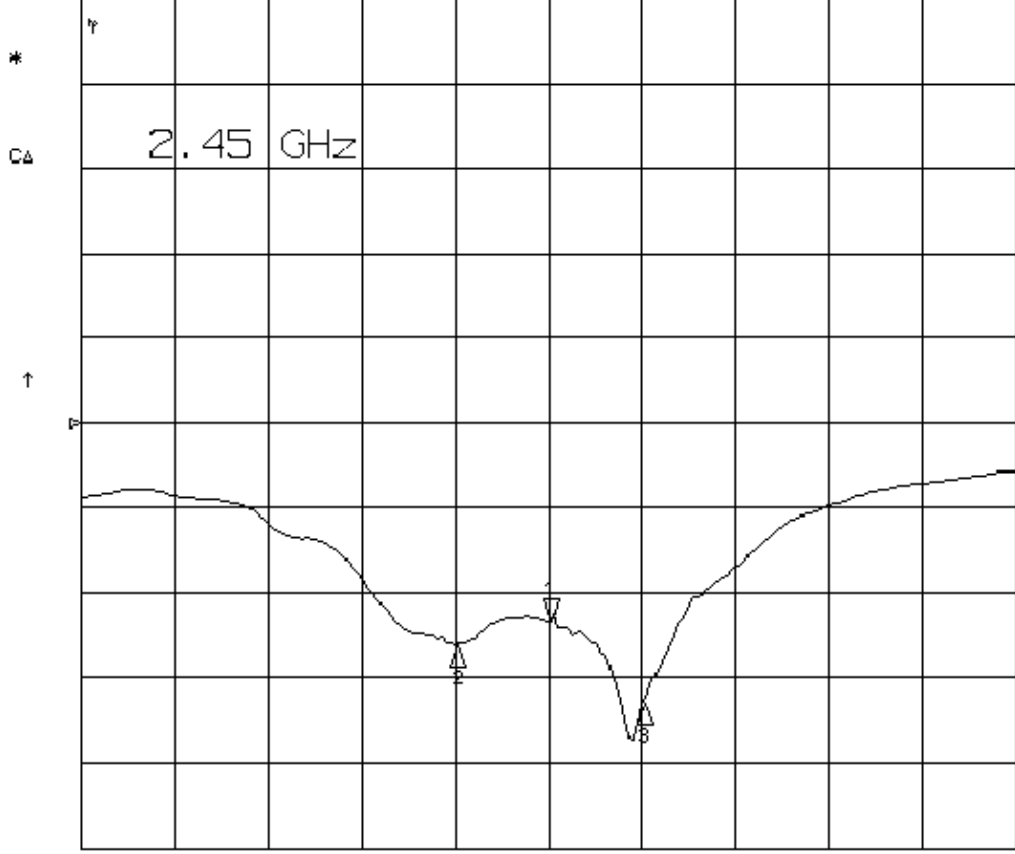
- ⊙ Long-range directional applications
- ⊙ Point to point, point to multi-point systems
- ⊙ Wireless bridges or long-range end point
- ⊙ Backhaul or client used www.allthings.com.au

Features

- ⊙ High Gain
- ⊙ Superior Performance
- ⊙ Aluminum Die
- ⊙ UV stable power Coat Finish
- ⊙ All Weather Operation
- ⊙ Easy to Assemble

Specification	
Model No.	Ant-P24
Bandwidth-MHz	~90
Gain-dBi	~24
Beam width-°	E:~10 H:~6.5
F/B-dB	≥25
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical or Horizontal
Max. Power-W	~100
Connector type	N Female
Dimension-mm	See Product Web Page
Weight-kg	~2.8
Pole Clamp Dia-mm	Φ40~50

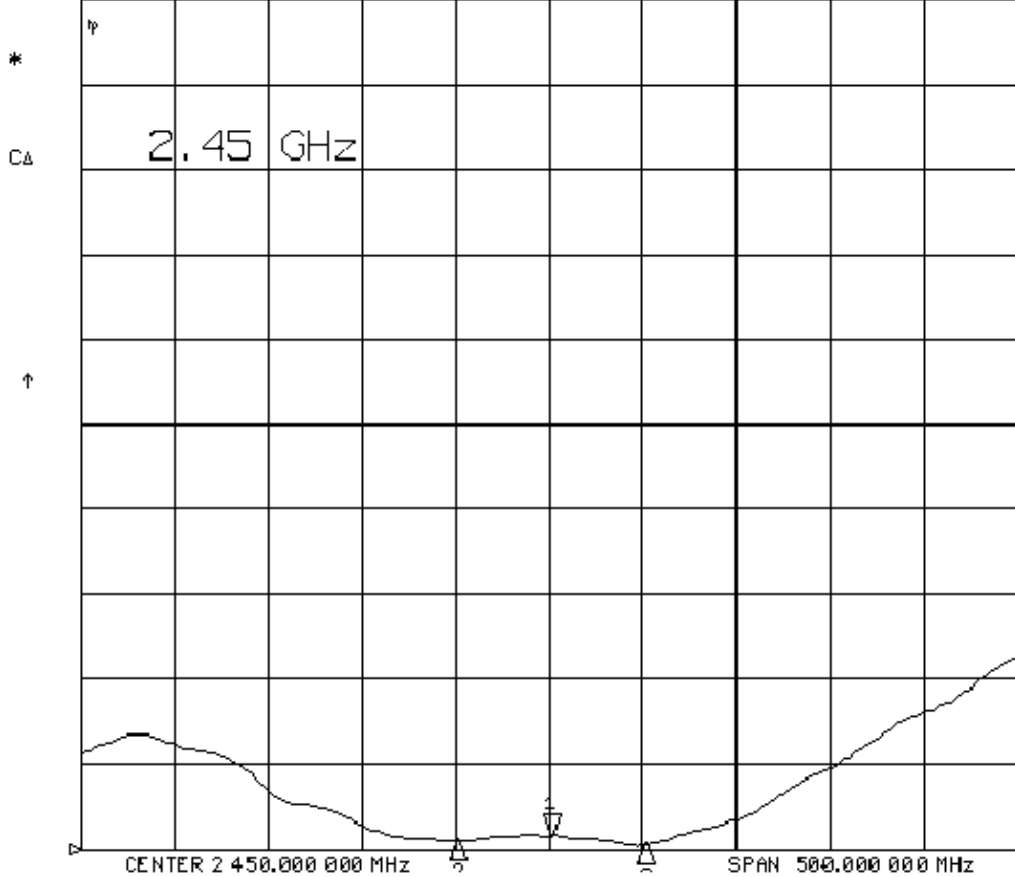
[CH1] RFL LOG 10 dB/REF 0 dB 1:-23.366 dB 2 450.000 000 MHz



CH1 Markers
2:-26.300 dB
2.40000 GHz
3:-33.218 dB
2.50000 GHz

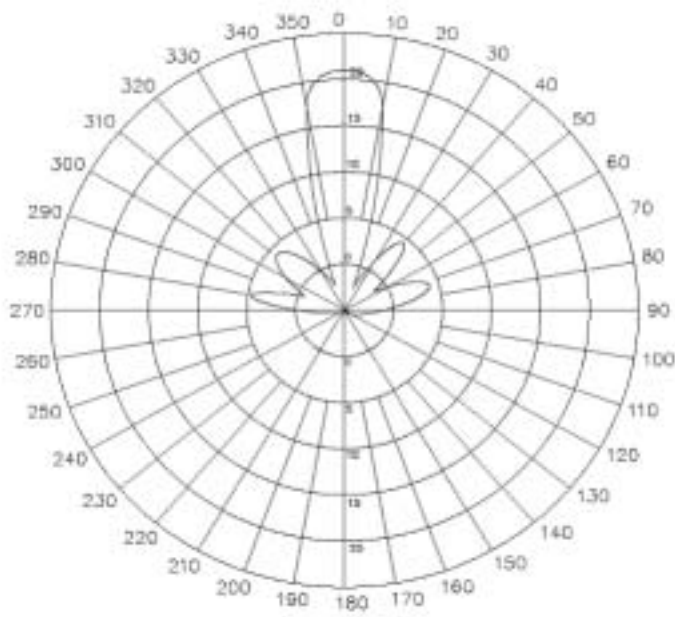
26 Nov 2002 11:15:01

[CH1] RFL SWR 1 / REF 1 1:1.1578 2 450.000 000 MHz



CH1 Markers
2: 1.0999
2.40000 GHz
3: 1.0515
2.50000 GHz

H-PLANE



E-PLANE

