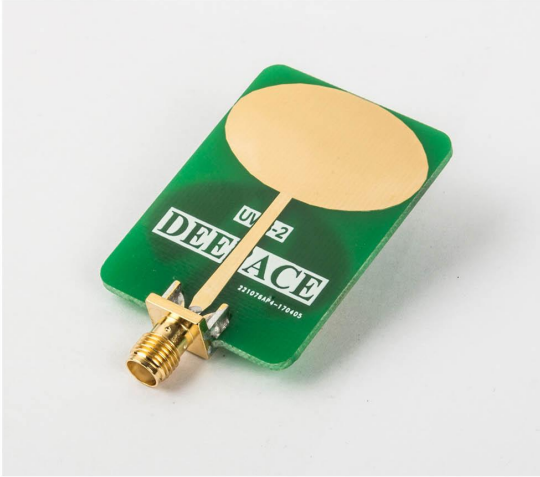




Wideband Omnidirectional Antenna UWB -2 2.8GHz-11GHz



UWB -2 antenna is a broadband antenna. It has good performance and uniformity. It is suitable for omnidirectional wireless signal transmission and reception, signal coverage, broadband signal test.

Basic parameters

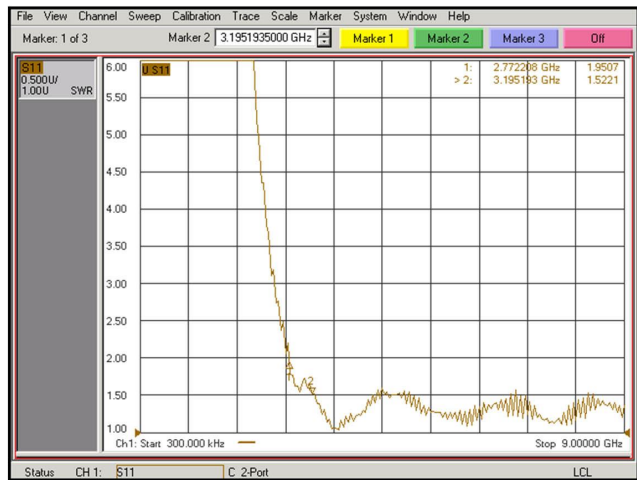
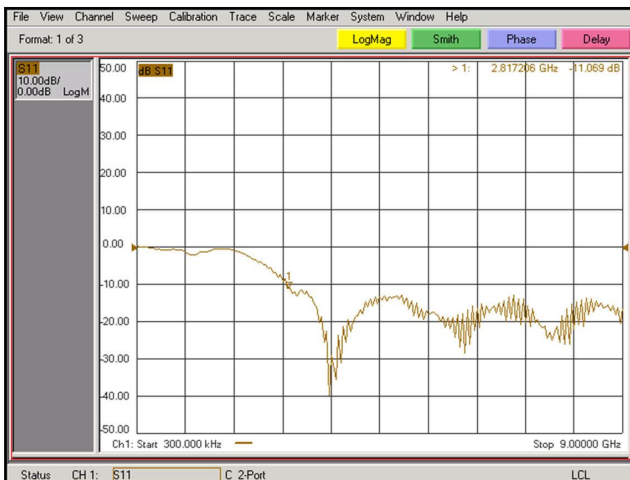
Frequency range: 2.8GHz-11GHz
Polarization mode: linear polarization
Rated gain: 3.8dBi
Return loss: 10dB
Power capacity: 5W
Connector type: SMA-K

Mechanical parameters:

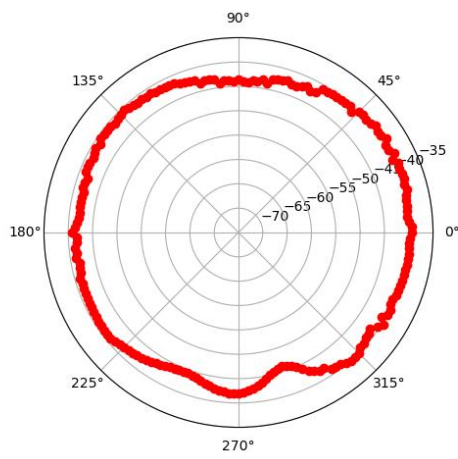
30mmX42mm Not include Connector

Direction sensitivity

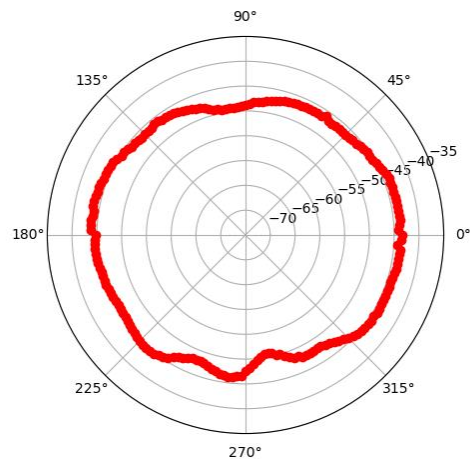
Omni



3000MHz



4500MHz



6000MHz

