

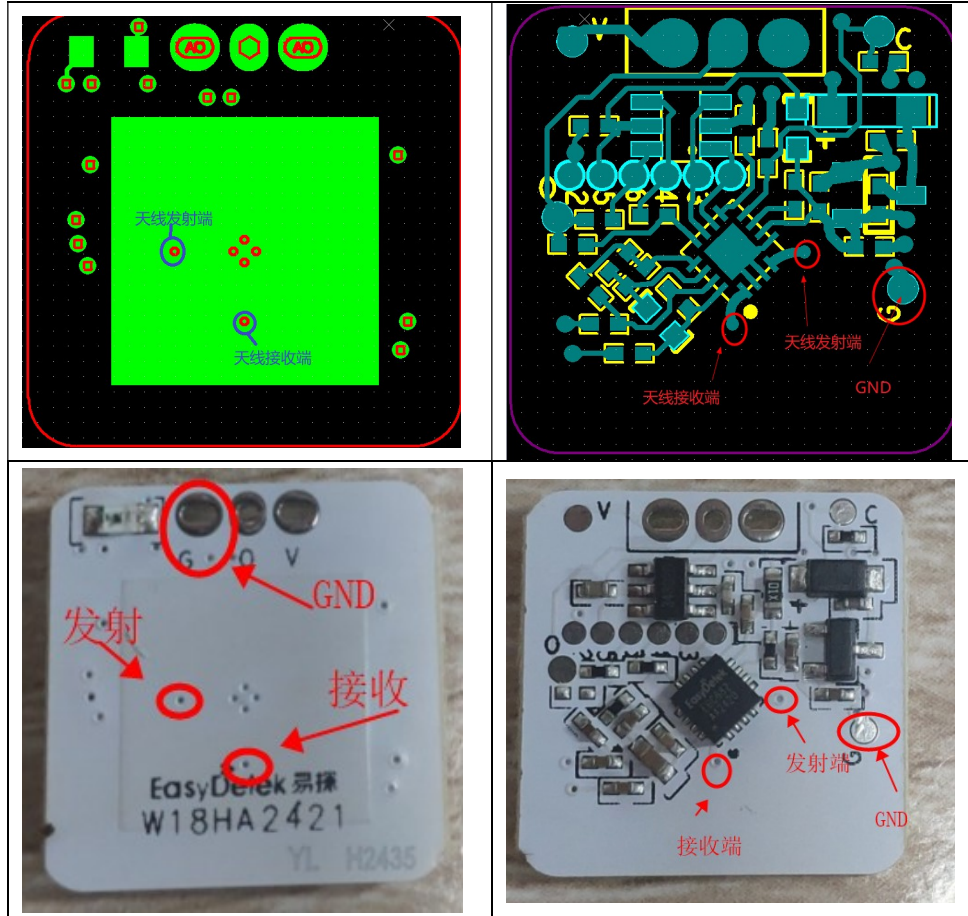
EDC18H- Antenna Specification Sheet

Shenzhen EasyDetek Technology Co.,Ltd

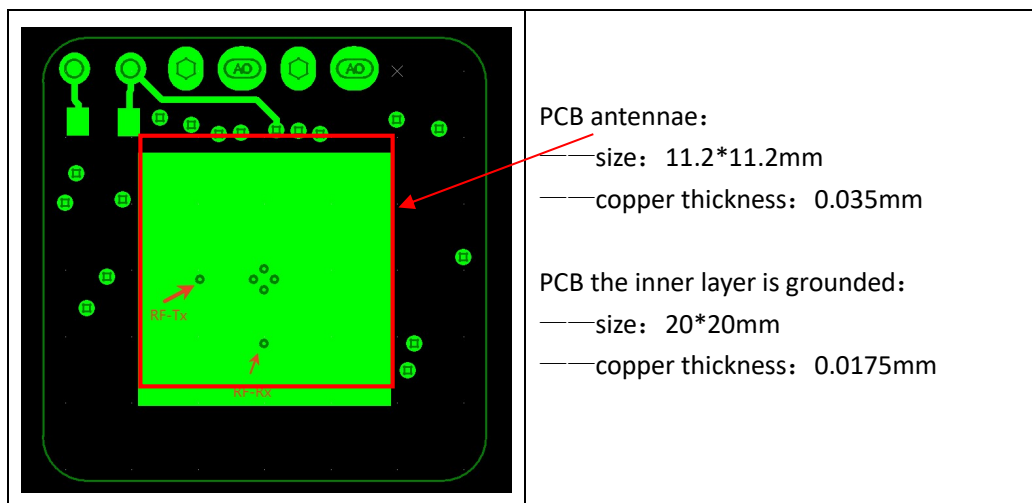
Room 402, Building B, Jianyuan Zhichuang Park,Xixiang Street, Baoan District, Shenzhen

It is mainly used for antenna applications in the 5.8GHz frequency band.

一、Structure



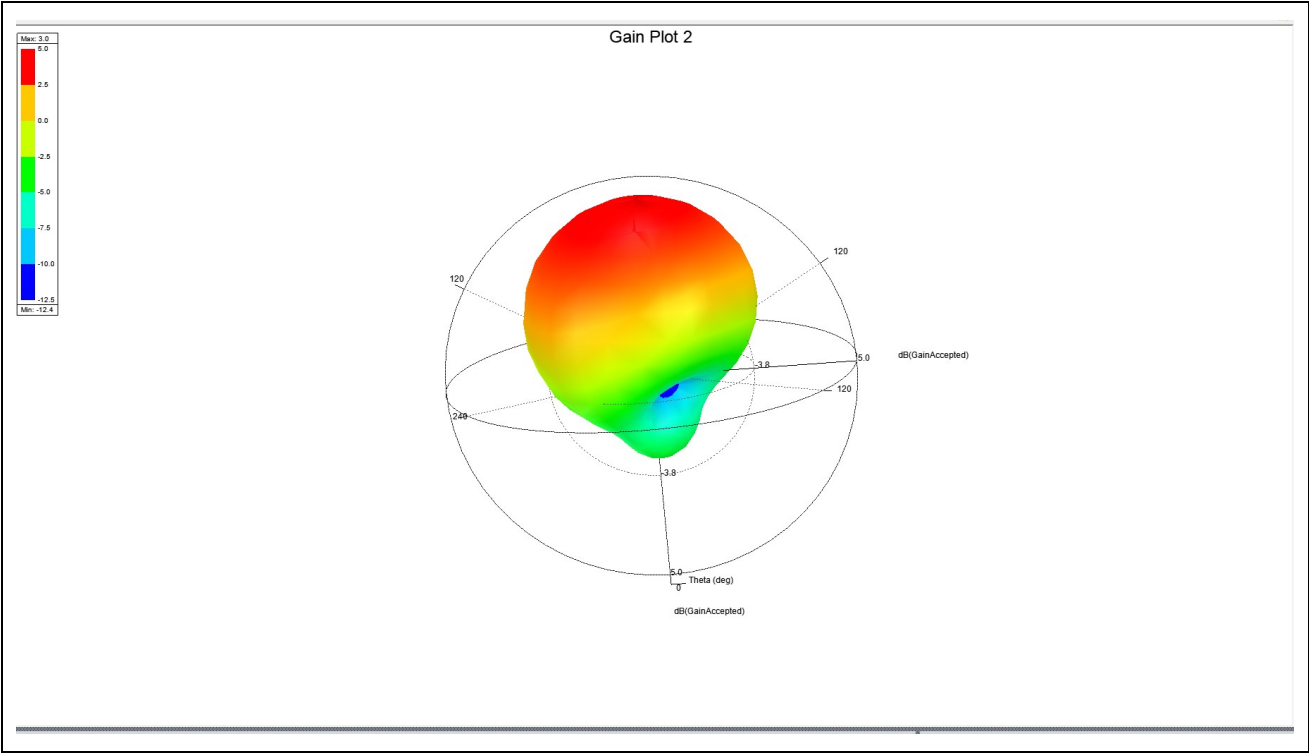
Size:

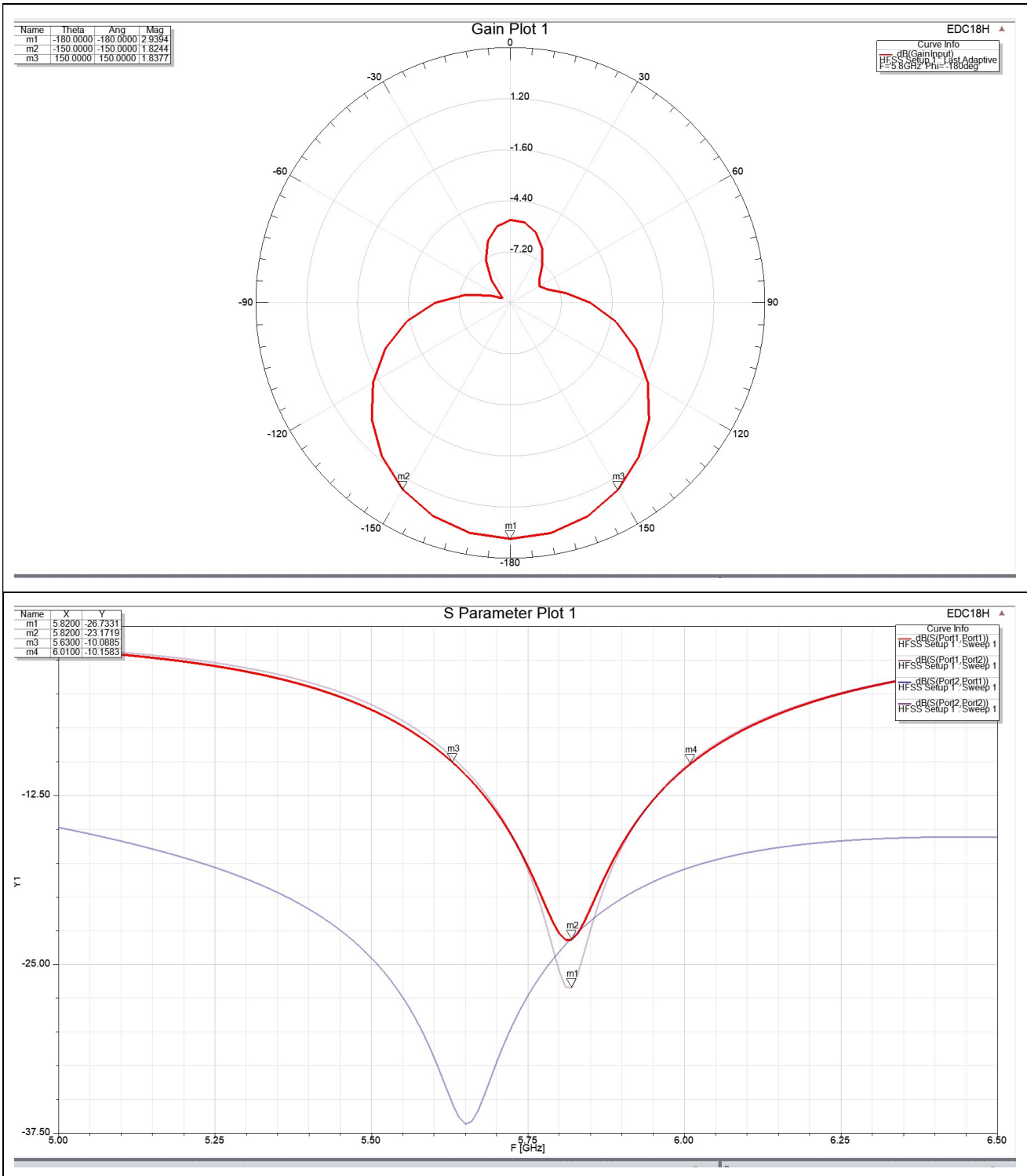


二、electrical characteristics:

EDC18H	parameter scale
Working Frequency	5730MHz-5820MHz
Band Width	FSK
Impedance	50 Ω
Gain(dBi)	Max 3.0dBi
VSWR	>2
Operation Temperature	-20~85℃

四、2D/3D Gains Chart 5.82GHz





2D/3D Simulation data sheet

S11:5.82GHz @-26.7dBi

Gain: max3.0dBi