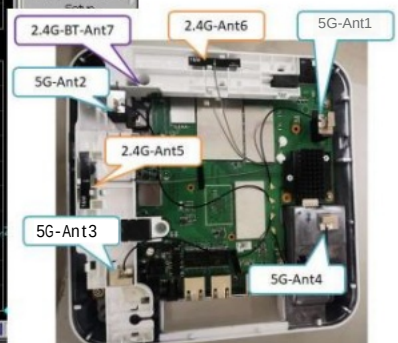
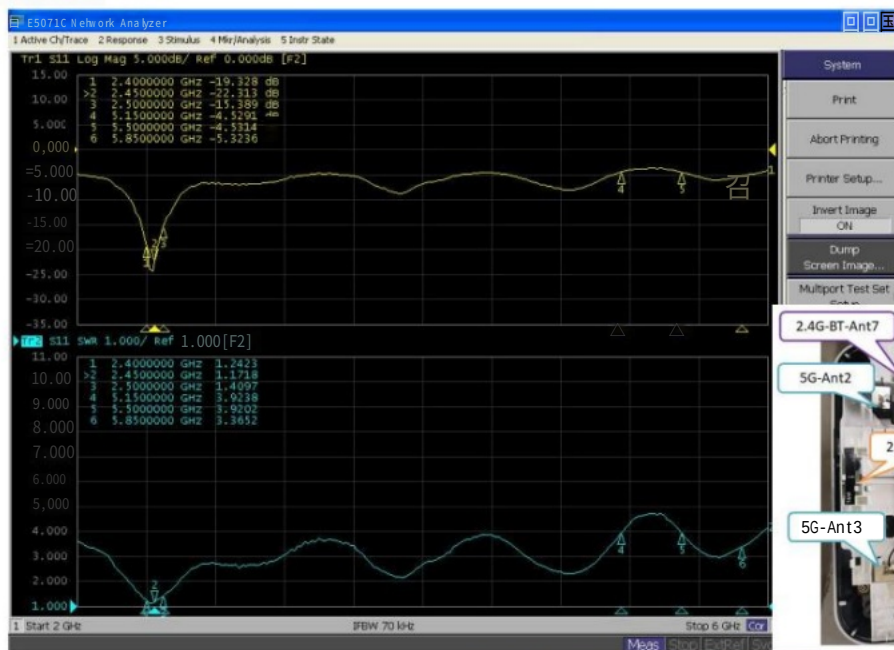


1.Product Performance

Electrica specifications/Electrical specifications	
Antenna type/Antenna type	2.4G antenna
Antenna number(see drawing)Frequency range (MHz)/Frequency range(MHz)	8001000000XX0000 2400~2500
Voltage standing wave ratio/NSWR	2.0
input impedance (Ohm)/Impedance(Ohm)	50
Gain(dBi)/Peak Gain(dBi)	3.0dBi@2.4GHz
Mechanical specifications/Mechanica specifications	
Antenna size (mm) /Dimensions(mm)	40*7.0*1.0mm
Connector Type/Connector Type	RF generation termina 113
Cable Type/Cable Type	1.13, L=175mm, gray
Operating Temperature (y)/Operation Temperatureyyy	-20-65
Storage temperature (y)/Storage Temperatureyyy	-20~85

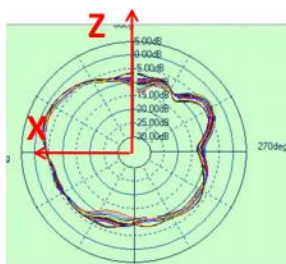
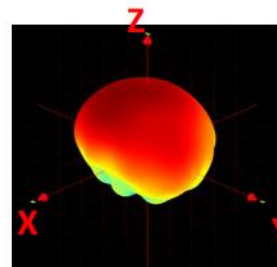
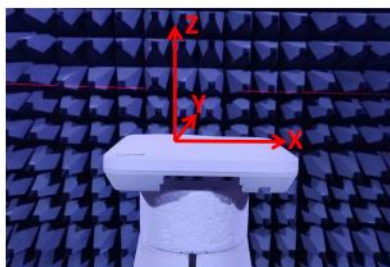
I&xW

ANT6

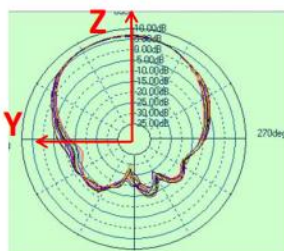


2D/3D Radiation pattern 2.4G-ANT6

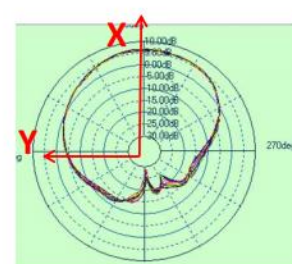
T&W



H (Theta=90)



E1 (Phi=0)



E2 (Phi=90)

32 page

