

HX-CSX370A Measurement Antenna Performance Test Report

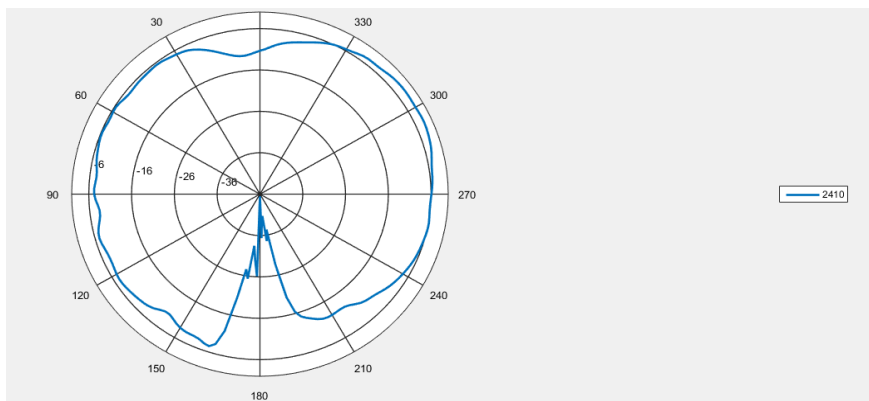
BT ANT

频点（MHz）	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500
增益（dBi）	-4.91	-3.84	-0.70	-0.54	0.64	0.77	-0.39	-1.79	-2.88	-4.65	-5.97

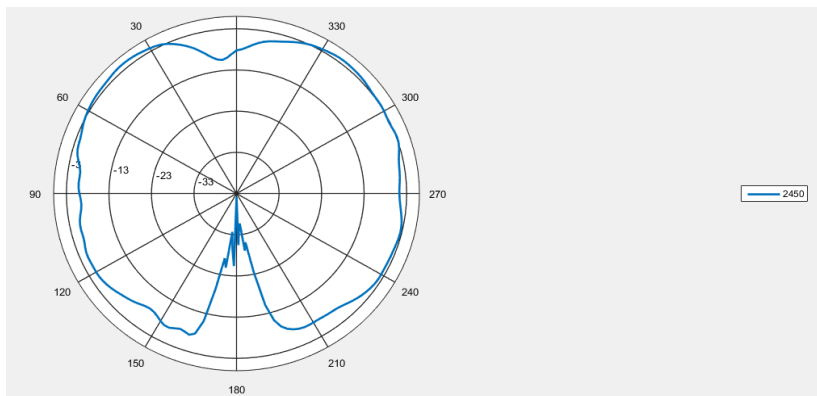
WIFI antenna gain

频点（MHz）	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500
增益（dBi）	-5.11	-3.67	-1.10	-0.24	0.23	0.56	-0.17	-1.30	-2.82	-5.86	-6.18
频点（MHz）	5100	5200	5300	5400	5500	5600	5700	5800			
增益（dBi）	-3.57	-1.32	0.31	-0.23	-2.61	-0.53	-3.8	-2.61			

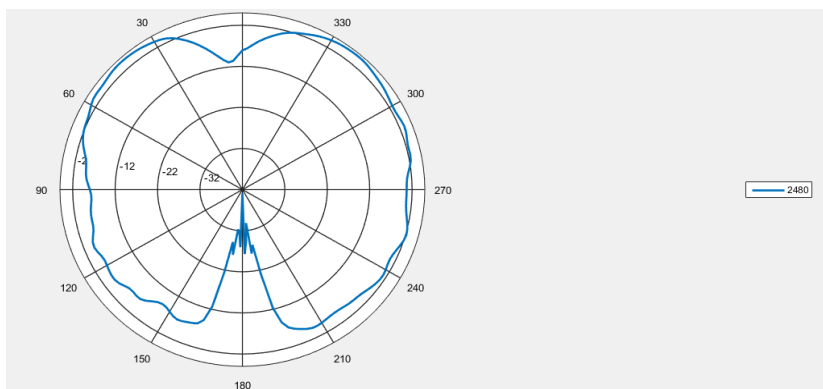
The measured direction pattern of the BT antenna is not as good as the following:



2410MHz

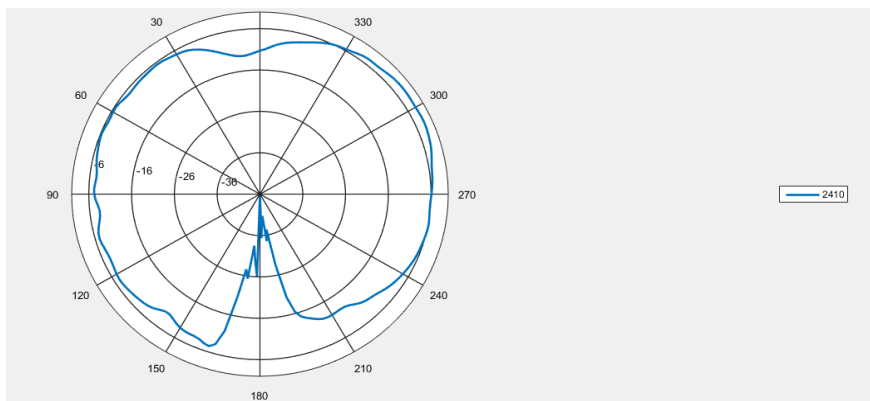


2450MHz

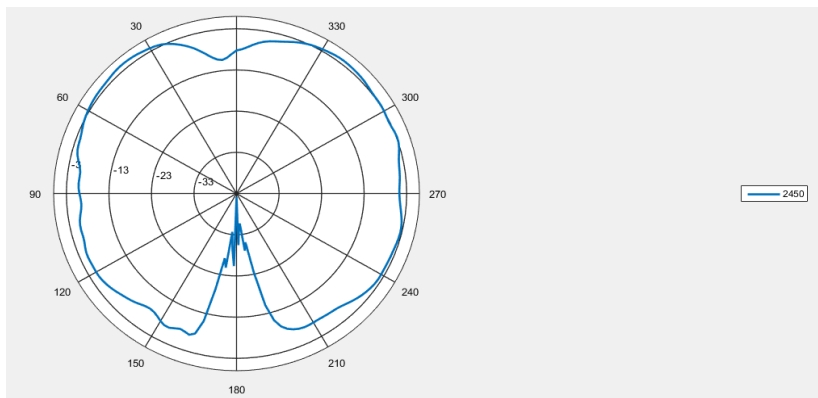


2480MHz

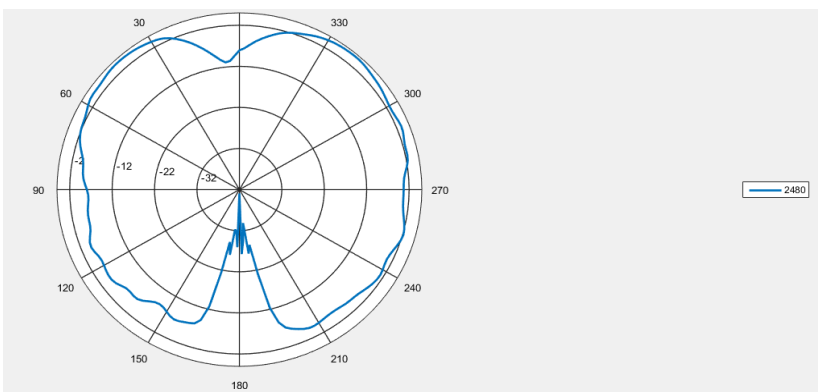
The measured direction pattern of the WIFI antenna is not as good as the following:



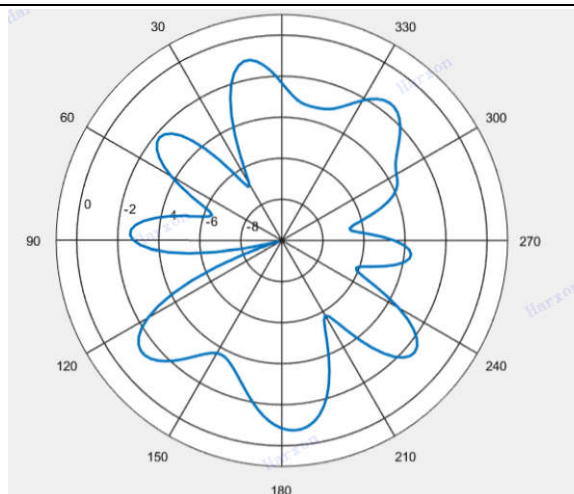
2410MHz



2450MHz



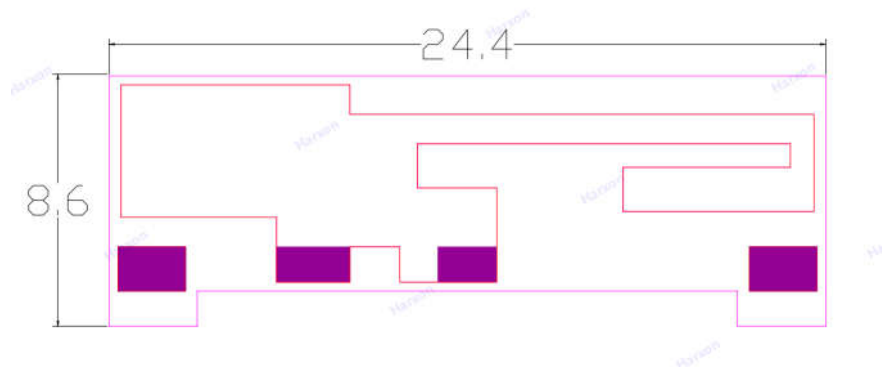
2480MHz



5600MHz

Antenna Photo & Length (mm)

BT/WIFI antenna structure drawing:

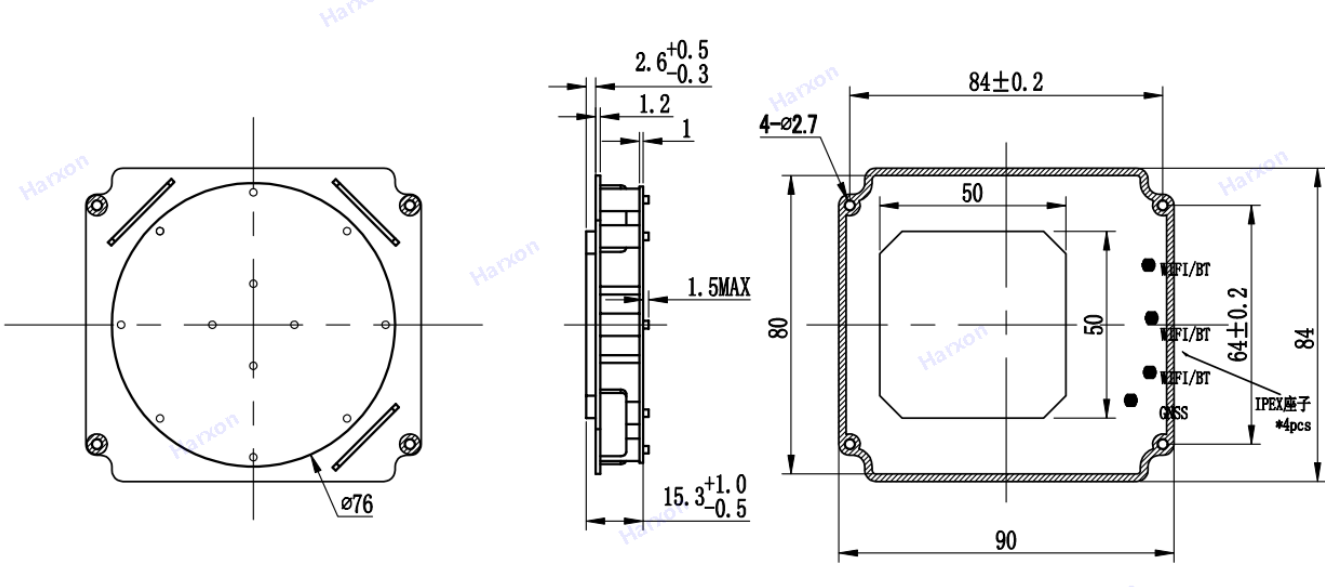


Antenna Photo & Length (mm)

四系统全频内置测量天线 HX-CSX370A



Product three-view drawing (without dimension tolerances in mm)



正视图
Front view

侧视图
Side view

背视图
Back view picture

The above drawings are for the sole purpose of confirming the dimensions.
注：PCB 表面工艺为无铅喷锡，久置后会出现轻微的异色发黄情况，不影响天线性能及安装使用。

产品标签

标签尺寸：15*30mm，标签内容如下图所示。
标签内容形式如下图所示，其中 S/N 码需按程序文件和实际情况编写，下图仅示意。

Survey Antenna Products
Model:HX-CSX370A
S/N:Cxxxxxxxxxx
Harxon Corporation

