



## Appendix C. Radiated Spurious Emission Plots

Test Engineer :	Peter Chiu, Citta Ke, and Nick Yu	Temperature :	21~22°C
		Relative Humidity :	52~55%

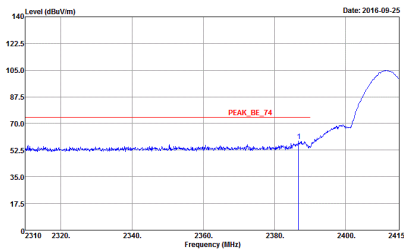
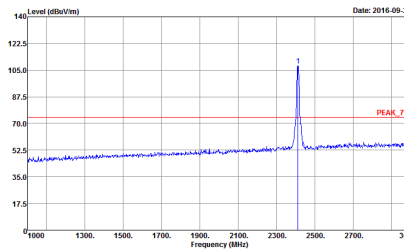
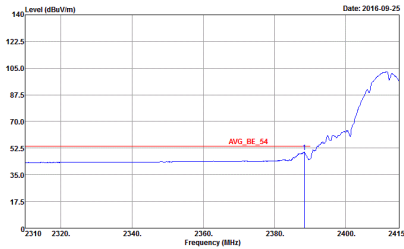
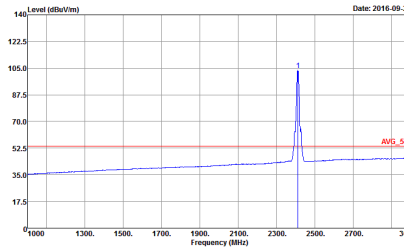
### Note symbol

-L	Low channel location
-R	High channel location

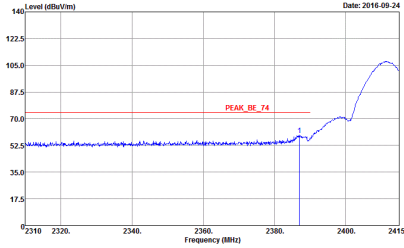
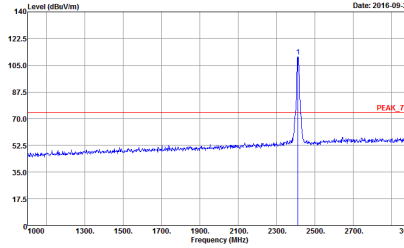
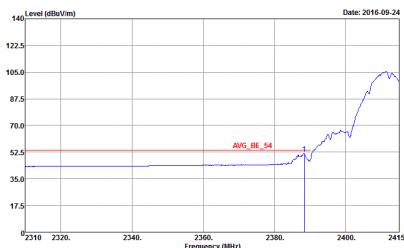
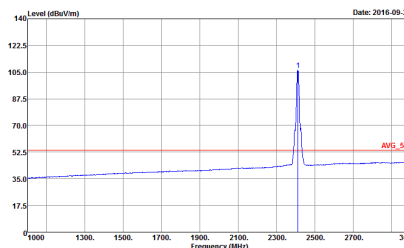


## 2.4GHz 2400~2483.5MHz

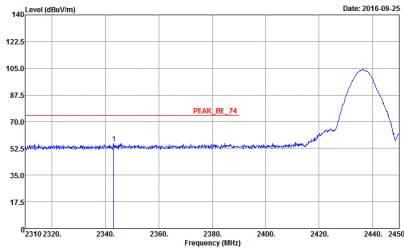
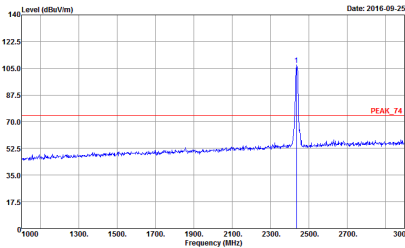
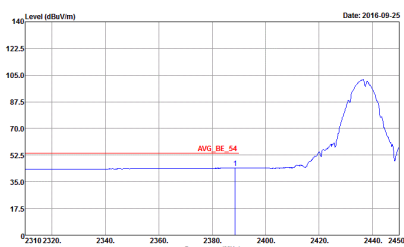
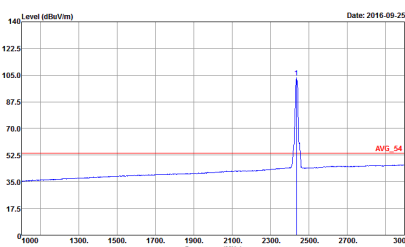
## WIFI 802.11b (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11b_Tx_Ch01 Setting : 1M Power : 20 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主振01</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11b_Tx_Ch01 Setting : 1M Power : 20 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主振01</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:0.010KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11b_Tx_Ch01 Setting : 1M Power : 20 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主振01</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:0.010KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11b_Tx_Ch01 Setting : 1M Power : 20 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主振01</p>

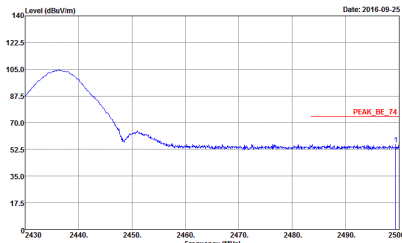
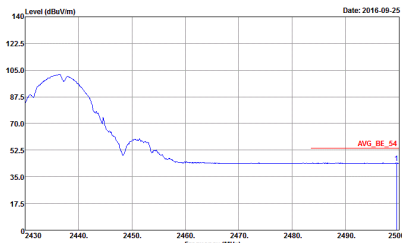


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>

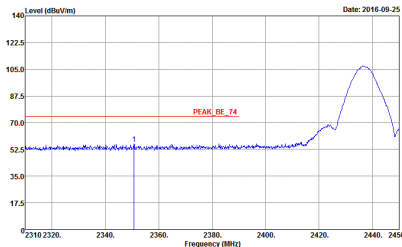
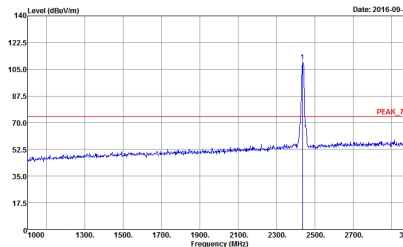
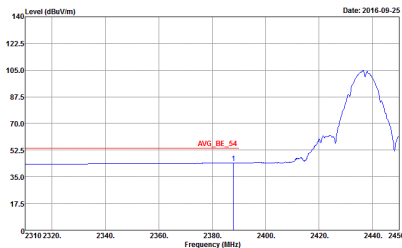
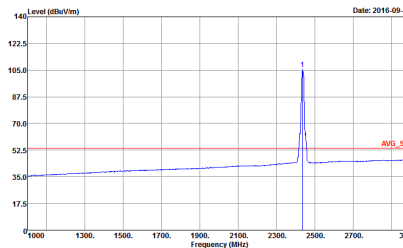


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH06 2437MHz - L	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>

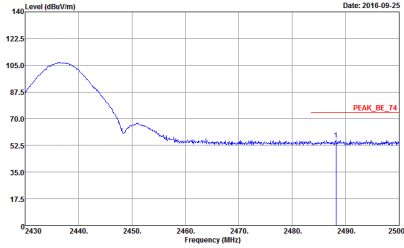
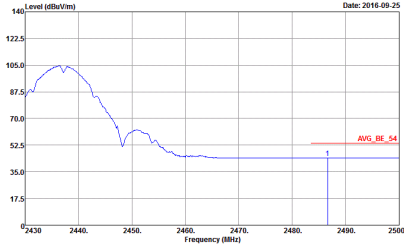


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH06 2437MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH06 2437MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>



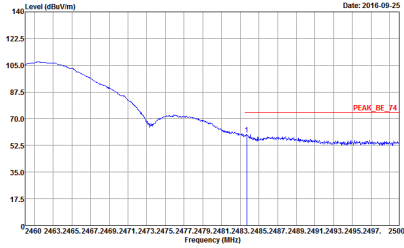
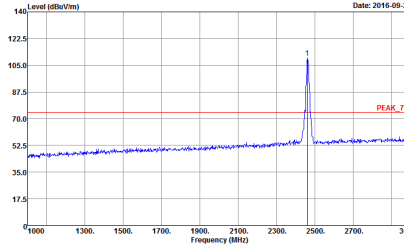
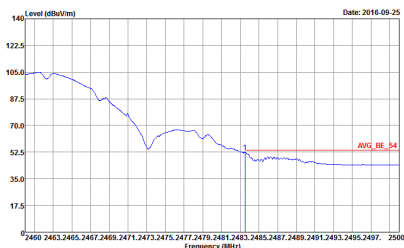
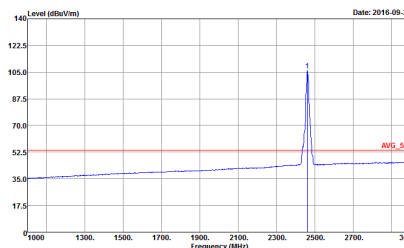
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH06 2437MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH11 2462MHz	
1+2	Horizontal	Fundamental
Peak	<p>Level (dBuV/m) vs Frequency (MHz) plot showing a peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the peak level at approximately 70 dBuV/m.</p> <p>Site Condition : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>	<p>Level (dBuV/m) vs Frequency (MHz) plot showing a peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the peak level at approximately 70 dBuV/m.</p> <p>Site Condition : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>
Avg.	<p>Level (dBuV/m) vs Frequency (MHz) plot showing the average level across the band. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the average level at approximately 70 dBuV/m.</p> <p>Site Condition : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>	<p>Level (dBuV/m) vs Frequency (MHz) plot showing the average level across the band. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the average level at approximately 70 dBuV/m.</p> <p>Site Condition : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>



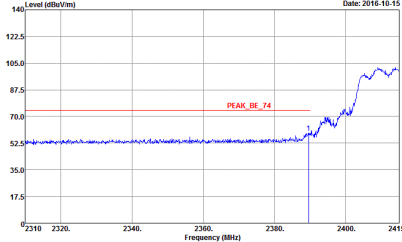
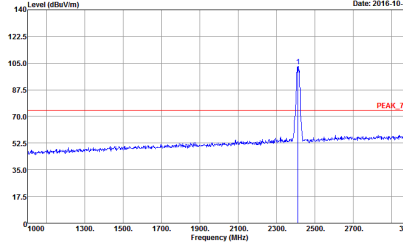
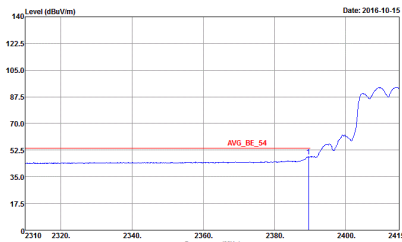
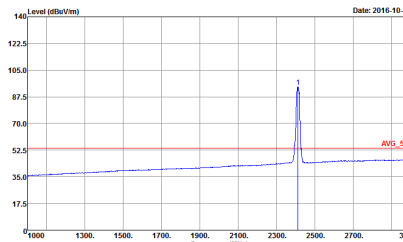


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11b CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing a peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line marks the peak level at approximately 70 dBuV/m.</p><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing a sharp peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line marks the peak level at approximately 70 dBuV/m.</p><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>
Avg.	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing the average signal level. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line marks the average level at approximately 55 dBuV/m.</p><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing the average signal level. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line marks the average level at approximately 55 dBuV/m.</p><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>

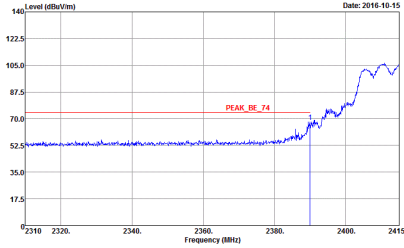
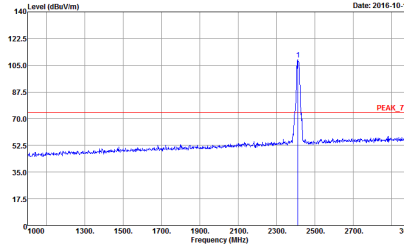
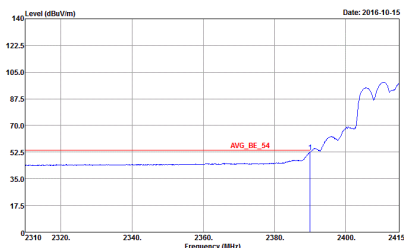
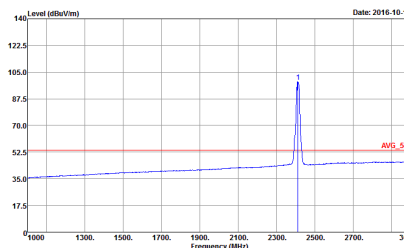


## 2.4GHz 2400~2483.5MHz

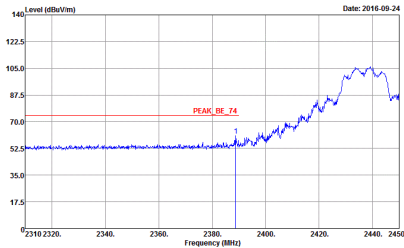
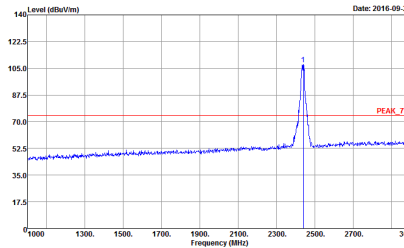
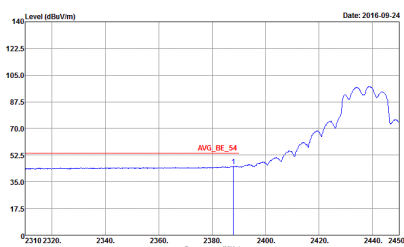
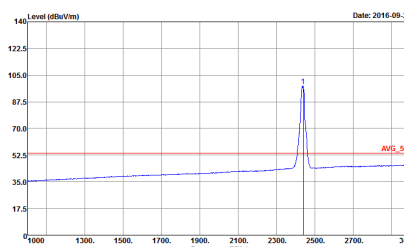
## WIFI 802.11g (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak : #W163069 Prestest : 11g_Tx_Ch01 Mode : 6M Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak : #W163069 Prestest : 11g_Tx_Ch01 Mode : 6M Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>
Avg.	 <p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak : #W163069 Prestest : 11g_Tx_Ch01 Mode : 6M Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak : #W163069 Prestest : 11g_Tx_Ch01 Mode : 6M Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>

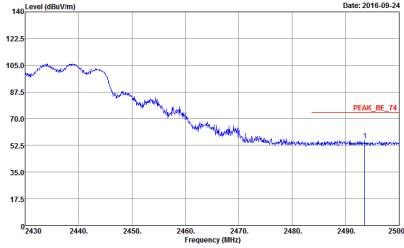
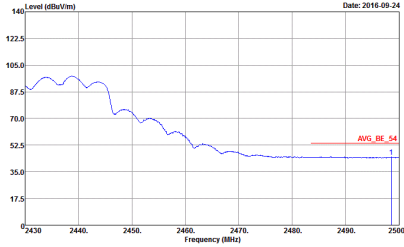


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>

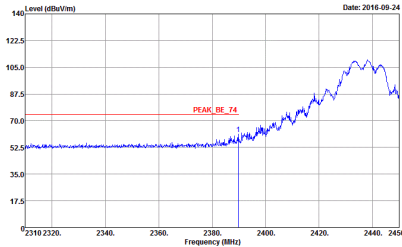
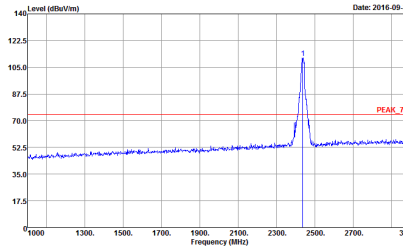
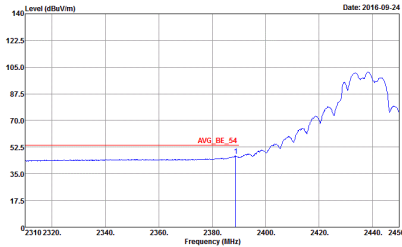
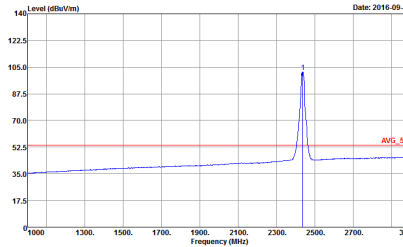


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz - L	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>

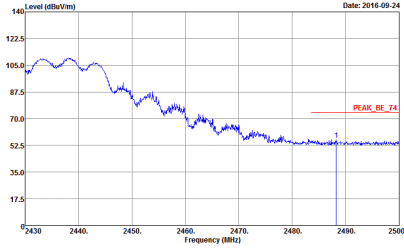
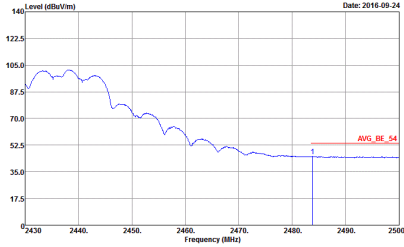


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 24.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank

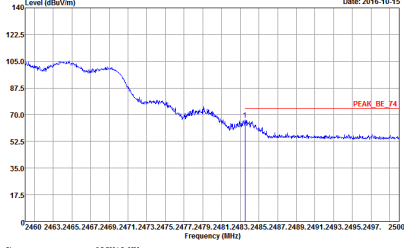
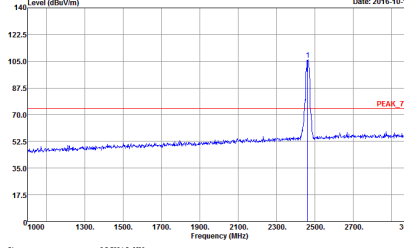
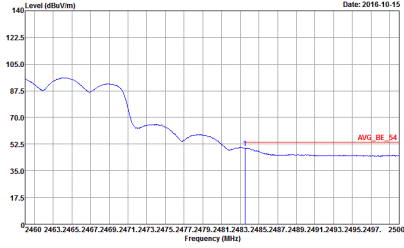
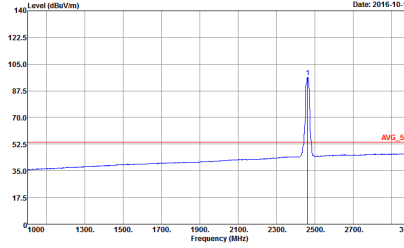


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>



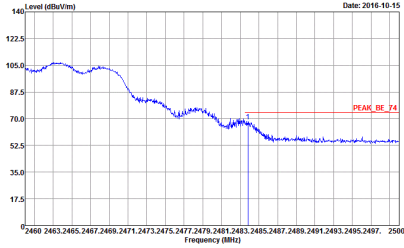
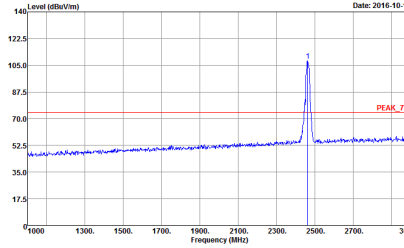
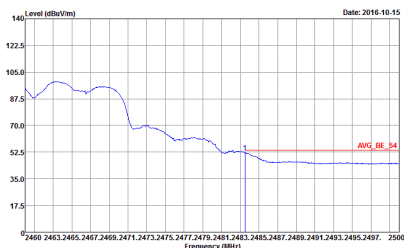
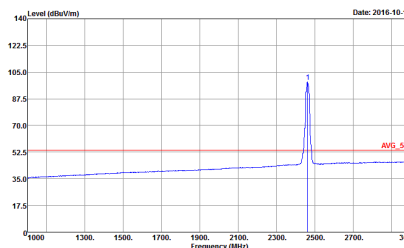
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH06 2437MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left Blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left Blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH11 2462MHz	
1+2	Horizontal	Fundamental
Peak	<div><p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p></div>	<div><p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p></div>
Avg.	<div><p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p></div>	<div><p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p></div>



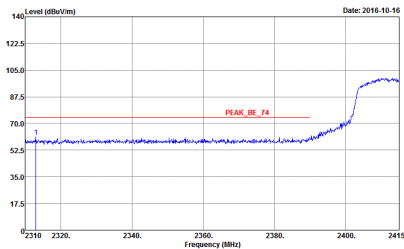
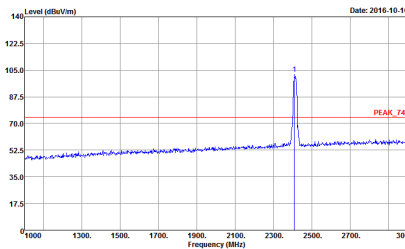
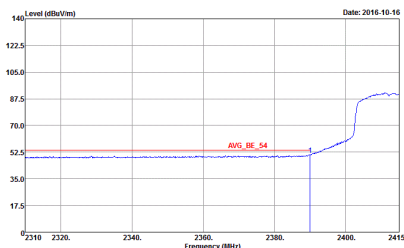
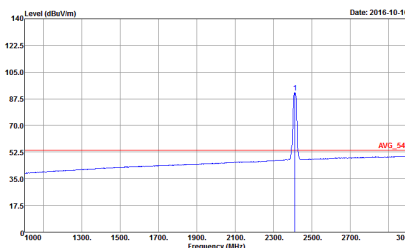


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11g CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Prestest : #W163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>

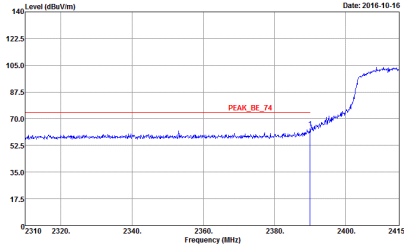
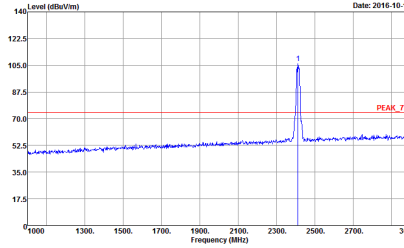
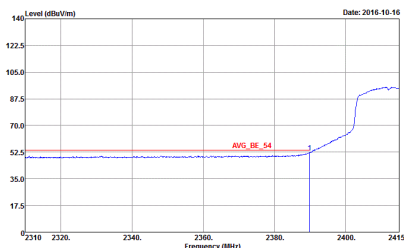
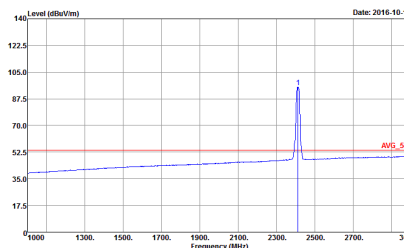


## 2.4GHz 2400~2483.5MHz

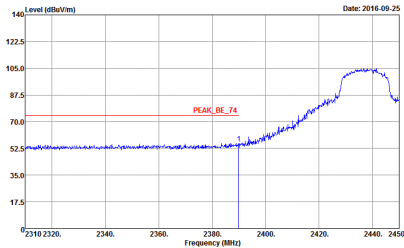
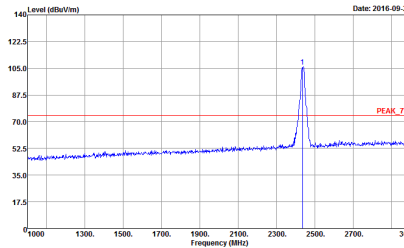
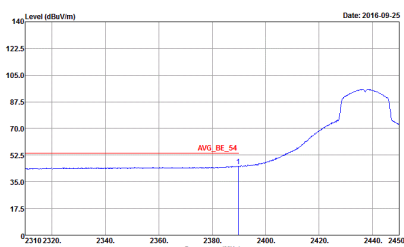
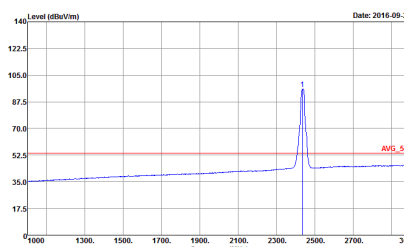
## WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH01 2412MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(20)_Tx_Ch01 Setting : MCS8 Power : 14 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主指令 : 主指令 新指令 : 新指令</p>	 <p>Site Condition : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(20)_Tx_Ch01 Setting : MCS8 Power : 14 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主指令 : 主指令 新指令 : 新指令</p>
Avg.	 <p>Site Condition : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(20)_Tx_Ch01 Setting : MCS8 Power : 14 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主指令 : 主指令 新指令 : 新指令</p>	 <p>Site Condition : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(20)_Tx_Ch01 Setting : MCS8 Power : 14 EUT : 120V/60Hz Model : AC Wall-plugged Sample : Mesh Plane : #8 Z : Z 主指令 : 主指令 新指令 : 新指令</p>

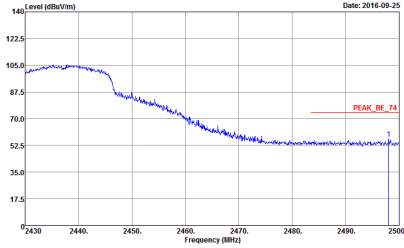
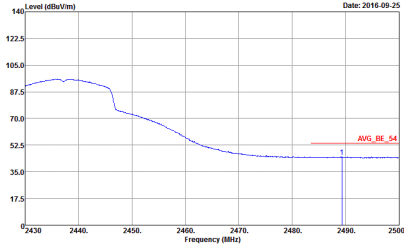


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH01 2412MHz	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p>



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH06 2437MHz - L	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_F4 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_F4 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>

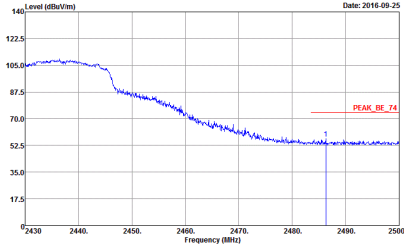
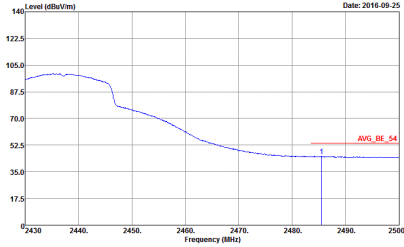


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH06 2437MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS0 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS0 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	Left blank

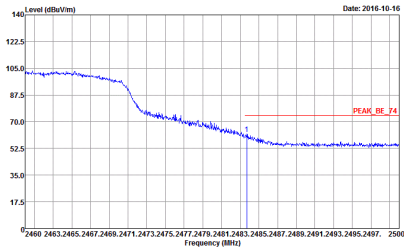
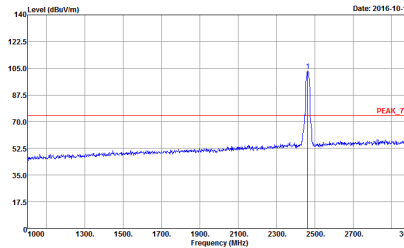
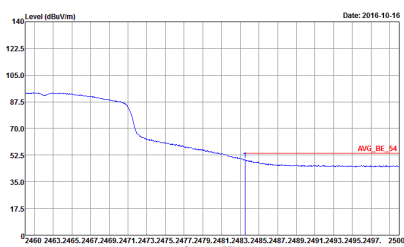
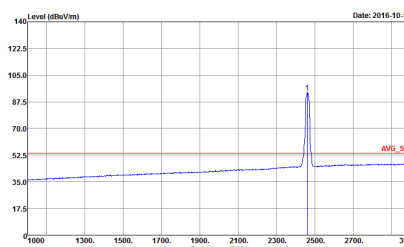


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH06 2437MHz - L	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



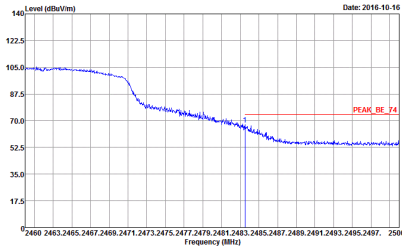
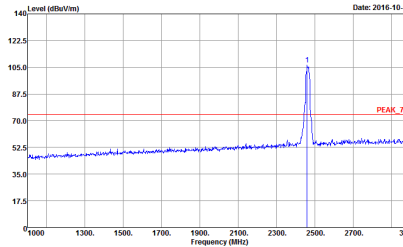
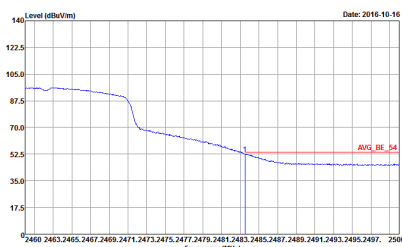
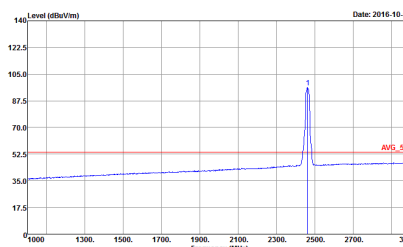
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH06 2437MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS0 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left Blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS0 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left Blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT20 CH11 2462MHz	
1+2	Horizontal	Fundamental
Peak	<p>The plot shows the peak level in dBm/Vm versus frequency in MHz. The level starts at approximately 105 dBm/Vm at 2400 MHz and decreases to about 55 dBm/Vm at 2483.5 MHz. A red line indicates the peak level at 2462 MHz, labeled 'PEAK_BE_74'.</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01 新指令</p>	<p>The plot shows the peak level in dBm/Vm versus frequency in MHz. The level is relatively flat at approximately 55 dBm/Vm until 2462 MHz, where it rises sharply to about 105 dBm/Vm. A red line indicates the peak level at 2462 MHz, labeled 'PEAK_74'.</p> <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01 新指令</p>
Avg.	<p>The plot shows the average level in dBm/Vm versus frequency in MHz. The level starts at approximately 105 dBm/Vm at 2400 MHz and decreases to about 55 dBm/Vm at 2483.5 MHz. A red line indicates the average level at 2462 MHz, labeled 'AVG_BE_54'.</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01 新指令</p>	<p>The plot shows the average level in dBm/Vm versus frequency in MHz. The level is relatively flat at approximately 55 dBm/Vm until 2462 MHz, where it rises sharply to about 105 dBm/Vm. A red line indicates the average level at 2462 MHz, labeled 'AVG_54'.</p> <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01 新指令</p>



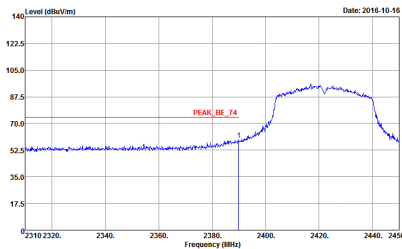
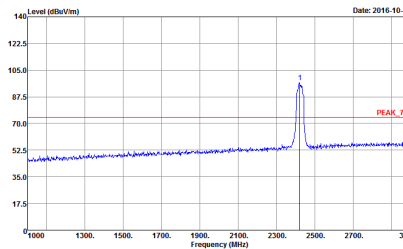
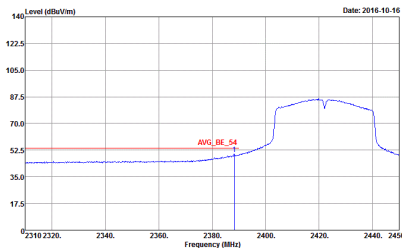
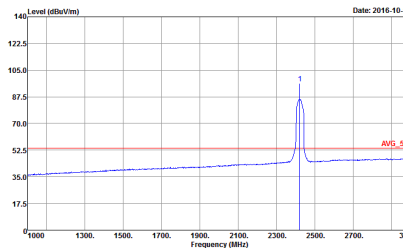


WIFI	2.4GHz 2400~2483.5MHz Fundamental @ 3m	
ANT	802.11n HT20 CH11 2462MHz	
1+2	Vertical	Fundamental
Peak	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing a peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the peak level at approximately 70 dBuV/m.</p><p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主指令 : 新指令</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing a peak at 2462 MHz. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the peak level at approximately 70 dBuV/m.</p><p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主指令 : 新指令</p></div>
Avg.	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing the average level. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 2460 to 2500 MHz. A red line indicates the average level at approximately 55 dBuV/m.</p><p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主指令 : 新指令</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot showing the average level. The y-axis ranges from 17.5 to 140 dBuV/m, and the x-axis ranges from 1000 to 3000 MHz. A red line indicates the average level at approximately 55 dBuV/m.</p><p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 18 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主指令 : 新指令</p></div>

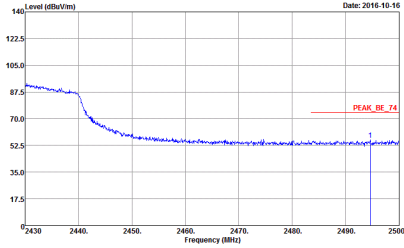
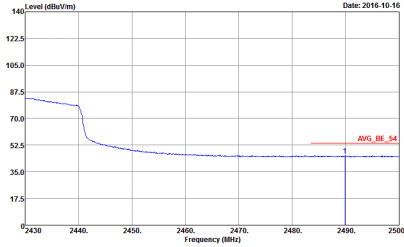


## 2.4GHz 2400~2483.5MHz

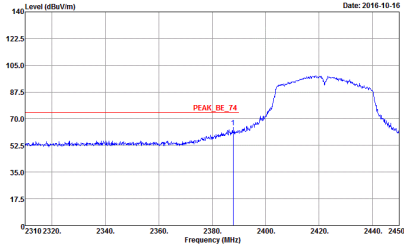
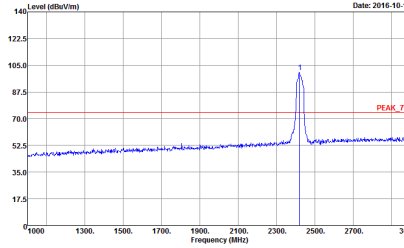
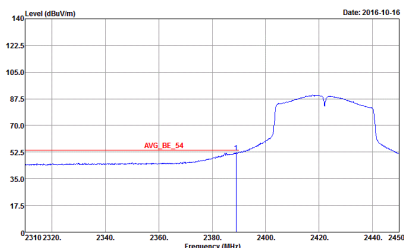
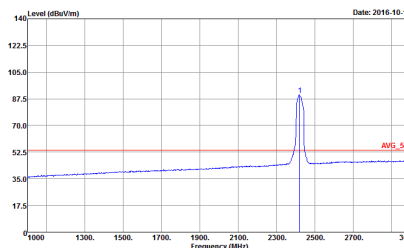
## WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH03 2422MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz YBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(40)_Tx_Ch03 Setting : MCS8 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 : 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz YBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(40)_Tx_Ch03 Setting : MCS8 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 : 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz YBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(40)_Tx_Ch03 Setting : MCS8 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 : 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz YBW:3000.000KHz SWT:Auto Pretest : Peak Mode : #W163069 Data Rate : 11g(40)_Tx_Ch03 Setting : MCS8 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 : 新指令</p>

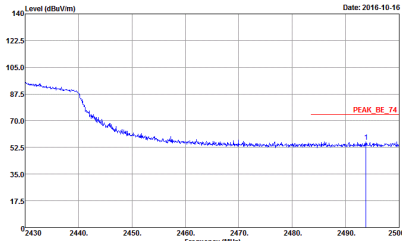
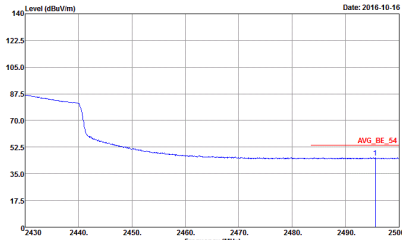


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH03 2422MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left Blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left Blank

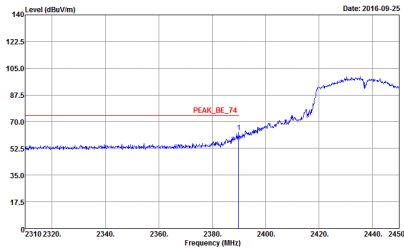
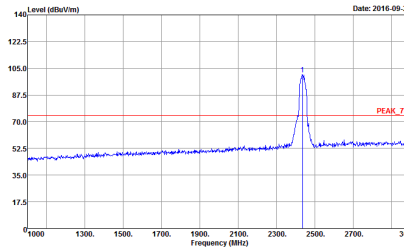
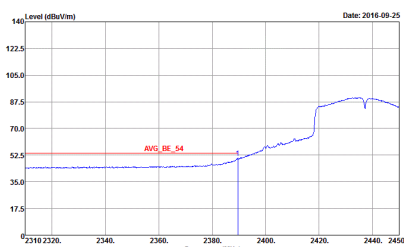
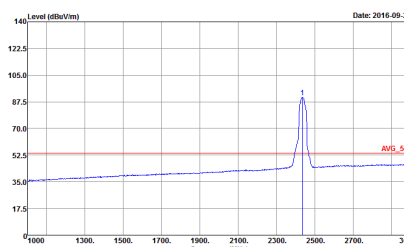


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH03 2422MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>

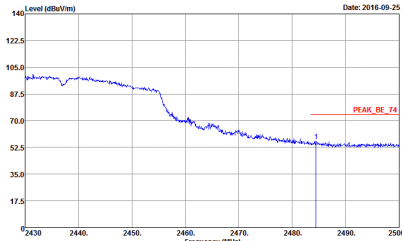
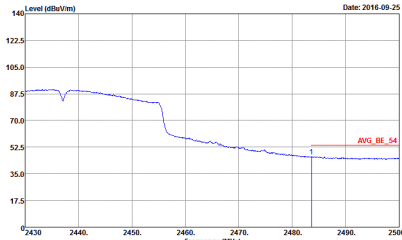


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH03 2422MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 11 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>	Left blank

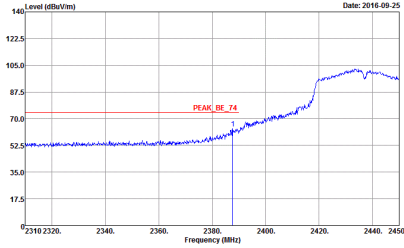
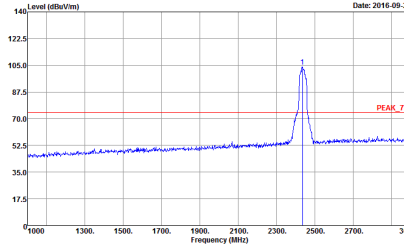
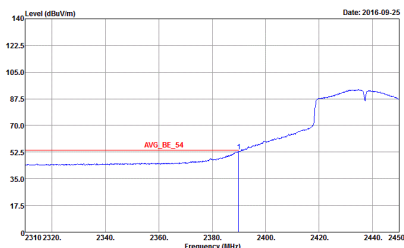
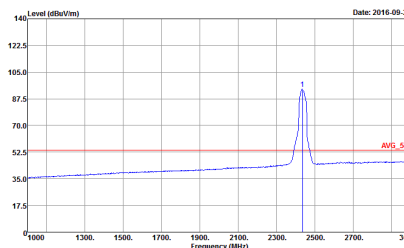


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH06 2437MHz - L	
1+2	Horizontal	Fundamental
Peak	<div><p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p></div>	<div><p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p></div>
Avg.	<div><p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p></div>	<div><p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p></div>



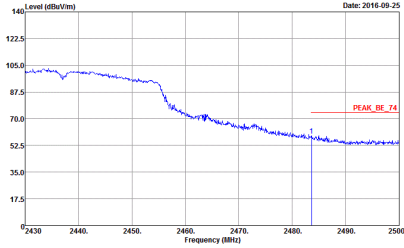
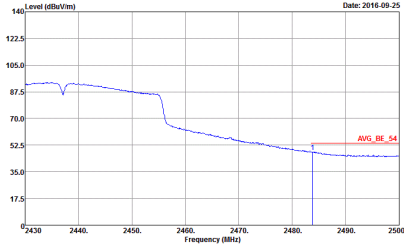
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH06 2437MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主版01</p></div>	Left blank



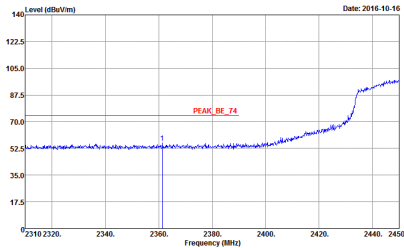
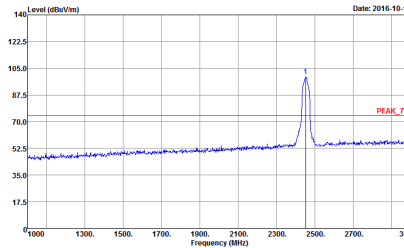
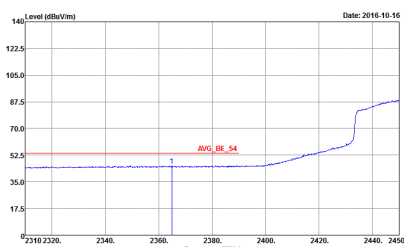
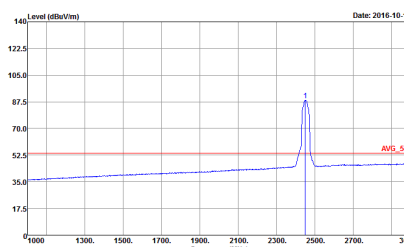
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH06 2437MHz - L	
1+2	Vertical	Fundamental
Peak	<div><p>Level (dBuV/m) vs Frequency (MHz) plot for Vertical Peak. The plot shows a rising signal level from approximately 50 dBuV/m at 2320 MHz to about 100 dBuV/m at 2480 MHz. A red horizontal line labeled 'PEAK_BE_74' is drawn at approximately 75 dBuV/m. A blue vertical line marks the peak at 2437 MHz.</p><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot for Fundamental Peak. The plot shows a sharp peak at 2437 MHz reaching approximately 105 dBuV/m. A red horizontal line labeled 'PEAK_F4' is drawn at approximately 75 dBuV/m.</p><p>Site : 03CH12-HY Condition : PEAK_F4 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>
Avg.	<div><p>Level (dBuV/m) vs Frequency (MHz) plot for Vertical Avg. The plot shows a rising signal level from approximately 50 dBuV/m at 2320 MHz to about 100 dBuV/m at 2480 MHz. A red horizontal line labeled 'AVG_BE_54' is drawn at approximately 55 dBuV/m. A blue vertical line marks the peak at 2437 MHz.</p><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Level (dBuV/m) vs Frequency (MHz) plot for Fundamental Avg. The plot shows a sharp peak at 2437 MHz reaching approximately 105 dBuV/m. A red horizontal line labeled 'AVG_F4' is drawn at approximately 55 dBuV/m.</p><p>Site : 03CH12-HY Condition : AVG_F4 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



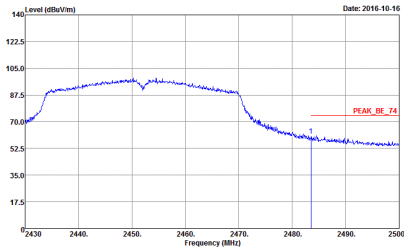
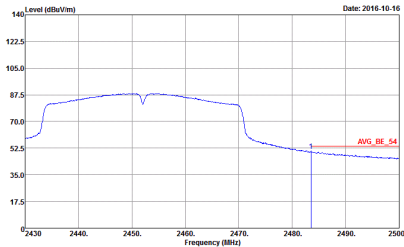


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH06 2437MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	Left blank

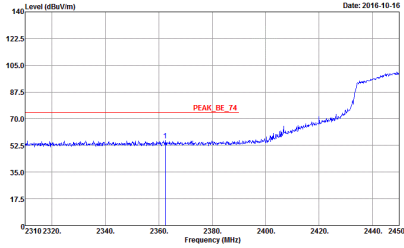
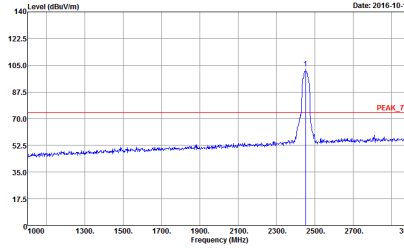
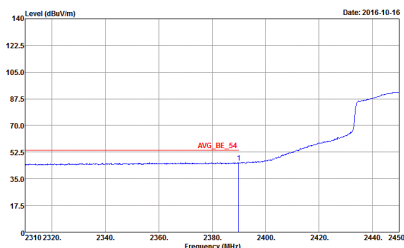
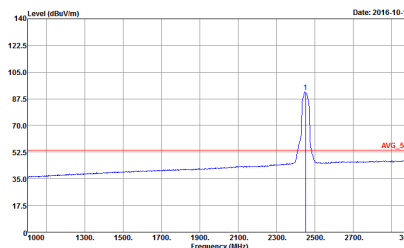


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH09 2452MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p>
Avg.	 <p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 : 新指令</p>

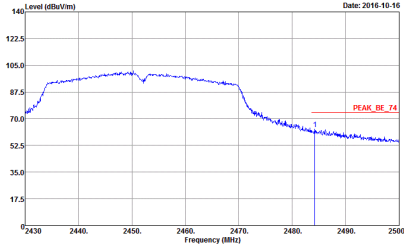
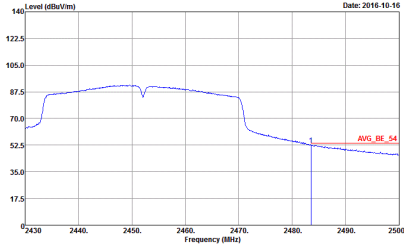


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH09 2452MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank



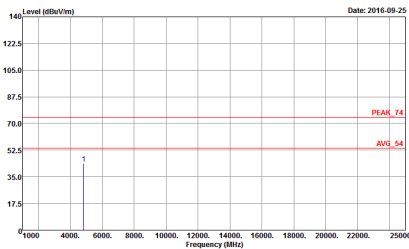
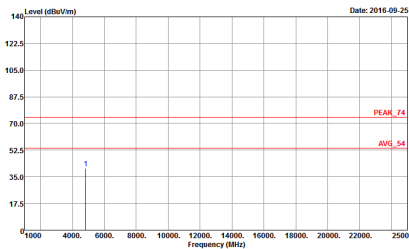
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH09 2452MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>
Avg.	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>	 <p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p>



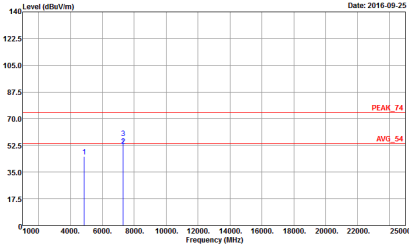
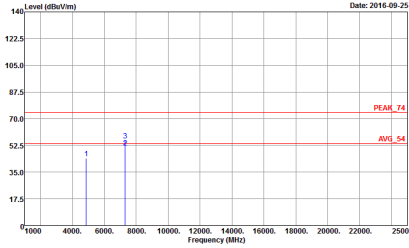
WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH09 2452MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank



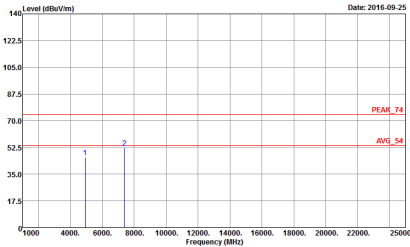
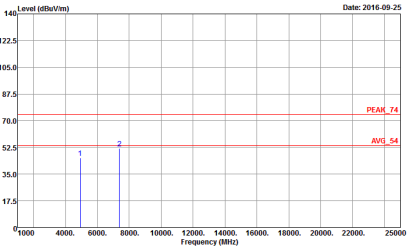
2.4GHz 2400~2483.5MHz  
WIFI 802.11b (Harmonic @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11b CH01 2412MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch01 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11b CH06 2437MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch06 Data Rate : 1M Setting : 20 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>

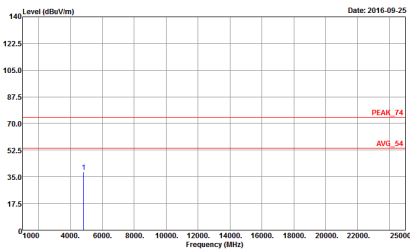
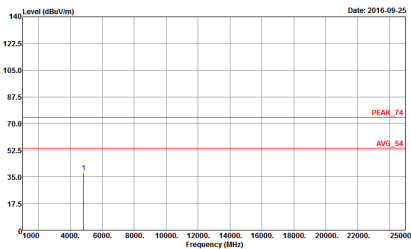


WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11b CH11 2462MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11b_Tx_Ch11 Data Rate : 1M Setting : 22.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>

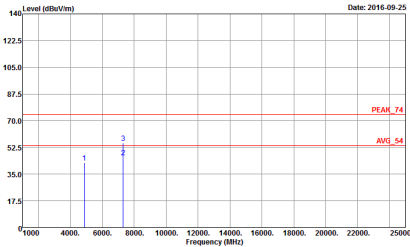
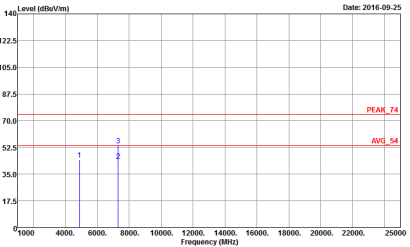




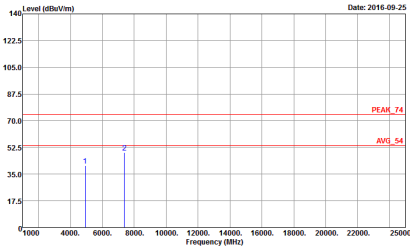
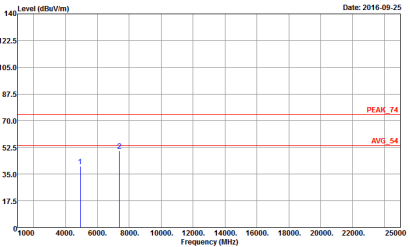
2.4GHz 2400~2483.5MHz  
WIFI 802.11g (Harmonic @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11g CH01 2412MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch01 Data Rate : 6M Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11g CH06 2437MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch06 Data Rate : 6M Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>

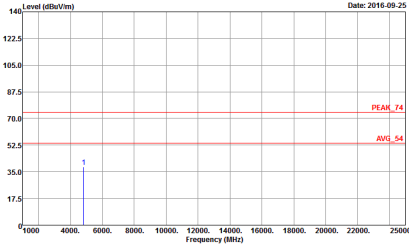
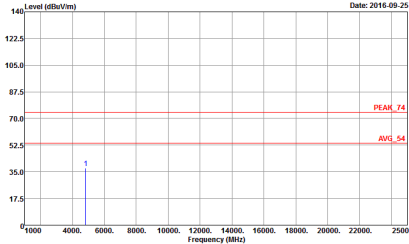


WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11g CH11 2462MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g_Tx_Ch11 Data Rate : 6M Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主振01</p></div>

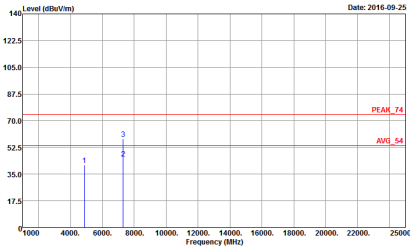
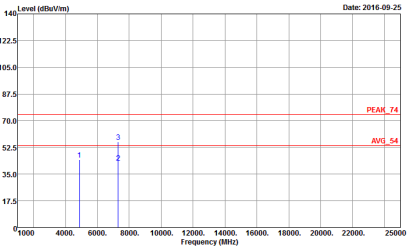


2.4GHz 2400~2483.5MHz

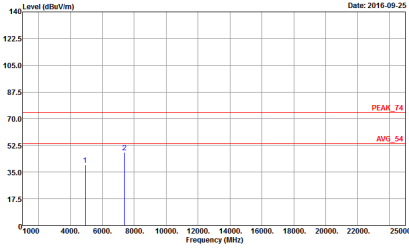
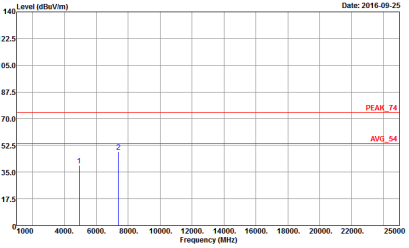
WIFI 802.11n HT20 (Harmonic @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT20 CH01 2412MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 13.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch01 Data Rate : MCS8 Setting : 13.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT20 CH06 2437MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch06 Data Rate : MCS8 Setting : 23.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>



WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT20 CH11 2462MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(20)_Tx_Ch11 Data Rate : MCS8 Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>

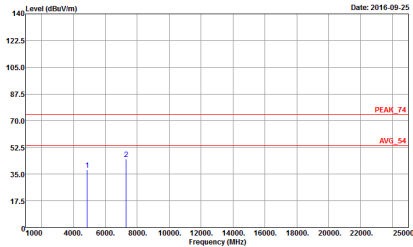
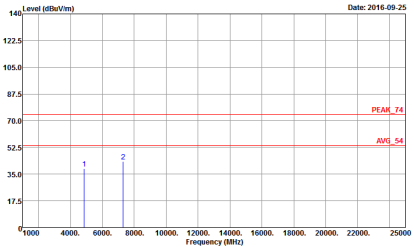


2.4GHz 2400~2483.5MHz

WIFI 802.11n HT40 (Harmonic @ 3m)

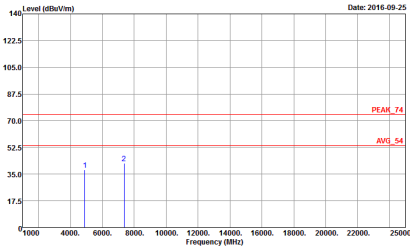
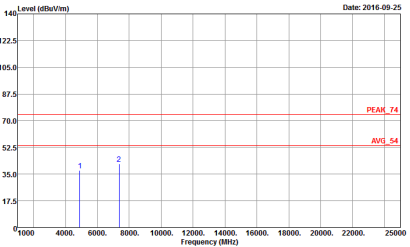
WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT40 CH03 2422MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 10 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch03 Data Rate : MCS8 Setting : 10 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT40 CH06 2437MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch06 Data Rate : MCS8 Setting : 15 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>





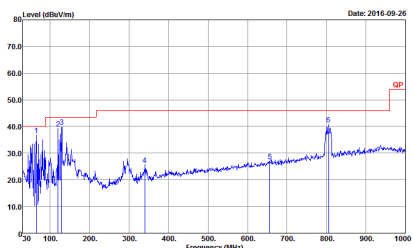
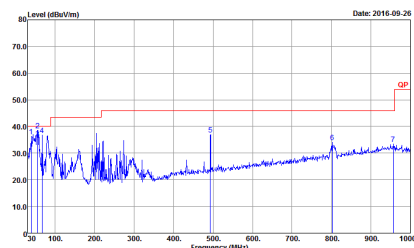
WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT40 CH09 2452MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : 主板01</p></div>



## 2.4GHz 2400~2483.5MHz

## Emission below 1GHz

## 2.4GHz WIFI 802.11n HT40 (LF)

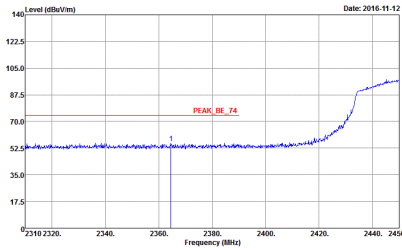
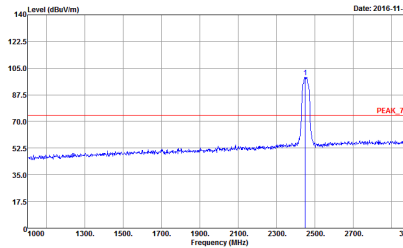
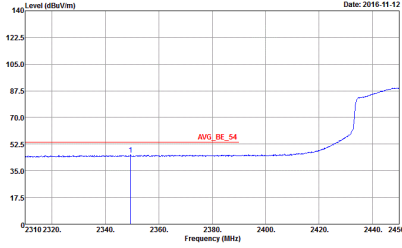
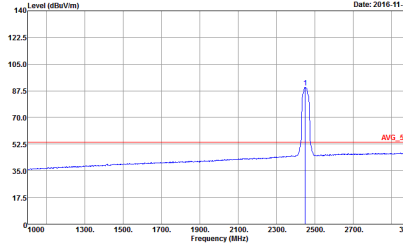
WIFI	2.4GHz 2400~2483.5MHz	
ANT	802.11n HT40 LF	
1+2	Horizontal	Vertical
QP / Peak	 <p>Site : 03CH12-HY Condition : QP 3m BILOG_6111D_37059 HORIZONTAL Detector : Peak Pretest : #NVI63069 Mode : 11g(40)_Tx_LF Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p>	 <p>Site : 03CH12-HY Condition : QP 3m BILOG_6111D_37059 VERTICAL Detector : Peak Pretest : #NVI63069 Mode : 11g(40)_Tx_LF Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p>



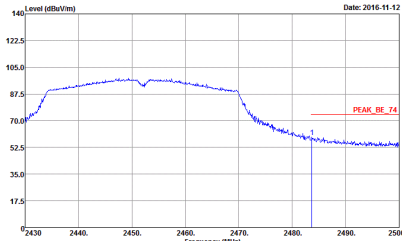
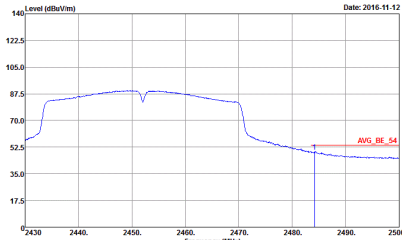
&lt;EUT with RJ-45&gt;

2.4GHz 2400~2483.5MHz

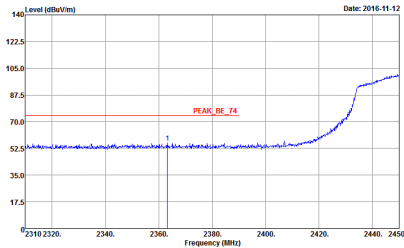
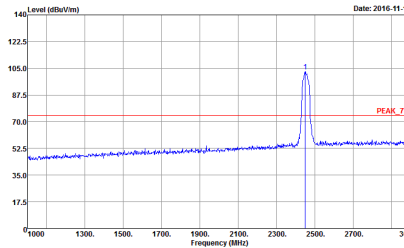
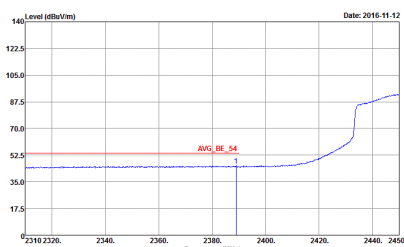
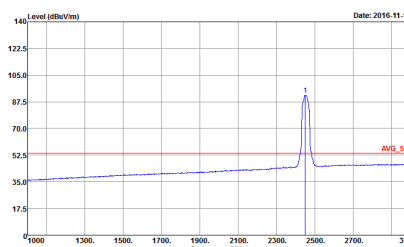
WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11n HT40 CH09 2452MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak : #W163069 Pretest : 11g(40)_Tx_Ch09 Mode : MCS8 Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak : #W163069 Pretest : 11g(40)_Tx_Ch09 Mode : MCS8 Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>
Avg.	 <p>Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak : #W163069 Pretest : 11g(40)_Tx_Ch09 Mode : MCS8 Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>	 <p>Site Condition : 03CH12-HY : AVG_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak : #W163069 Pretest : 11g(40)_Tx_Ch09 Mode : MCS8 Data Rate : 14.5 Setting : 120V/60Hz Power : AC Wall-plugged EUT : Mesh Model : #8 Sample : Z Plane : 主板01 : 新指令</p>

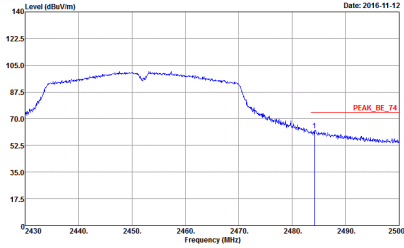
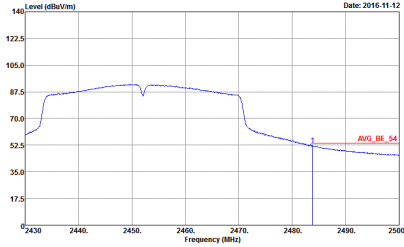


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ac VH40 CH09 2452MHz - R	
1+2	Horizontal	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主据01 新指令</p></div>	Left blank



WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ac VH40 CH09 2452MHz - L	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>	<div><p>Site : 03CH12-HY Condition : AVG_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主指令 新指令</p></div>

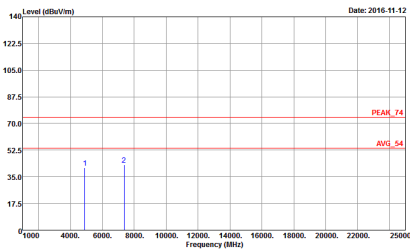
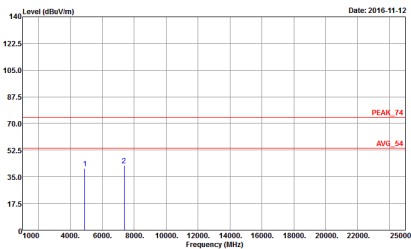


WIFI	2.4GHz 2400~2483.5MHz Band Edge @ 3m	
ANT	802.11ac VH40 CH09 2452MHz - R	
1+2	Vertical	Fundamental
Peak	<div><p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主图01 新指令</p></div>	Left blank
Avg.	<div><p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS0 Setting : 14.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主图01 新指令</p></div>	Left blank



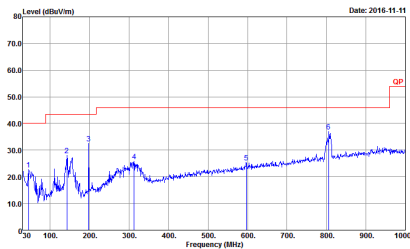
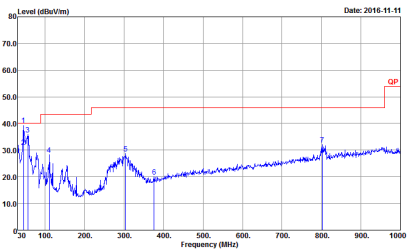
## 2.4GHz 2400~2483.5MHz

## WIFI 802.11n HT40 (Harmonic @ 3m)

WIFI	2.4GHz 2400~2483.5MHz Harmonic @ 3m	
ANT	802.11n HT40 CH09 2452MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>	<div><p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_Ch09 Data Rate : MCS8 Setting : 14 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p></div>



Emission below 1GHz  
2.4GHz WIFI 802.11n HT40 (LF)

WIFI	2.4GHz 2400~2483.5MHz	
ANT	802.11n HT40 LF	
1+2	Horizontal	Vertical
QP / Peak	 <p>Site : 03CH12-HY Condition : QP 3m BILOG_6111D_37059 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_LF Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>	 <p>Site : 03CH12-HY Condition : QP 3m BILOG_6111D_37059 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11g(40)_Tx_LF Data Rate : MCS8 Setting : 14.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z 主振01</p>