



Appendix C. Radiated Spurious Emission Plots

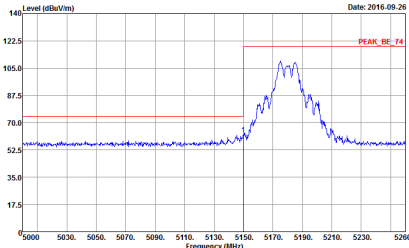
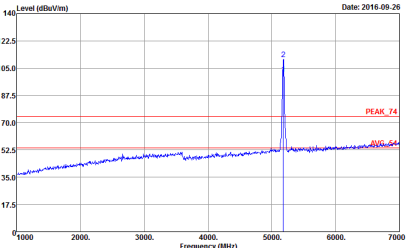
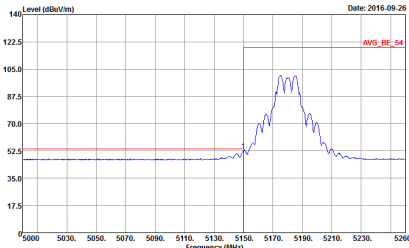
Test Engineer :	Karl Hou, Rover Lee, Peter Liao, Citta Ke, and Nick Yu	Temperature :	22~25°C
		Relative Humidity :	52~56%

Note symbol

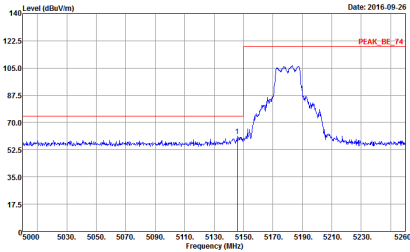
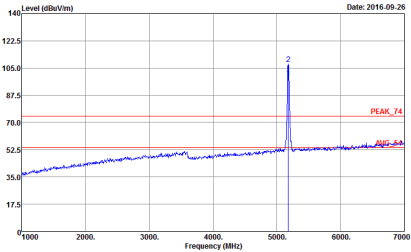
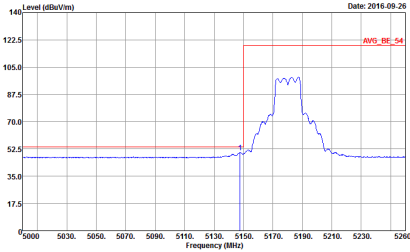
-L	Low channel location
-R	High channel location



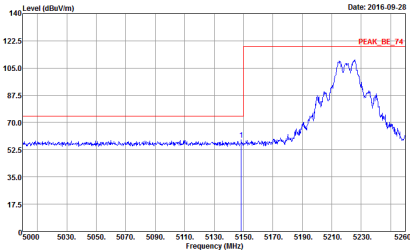
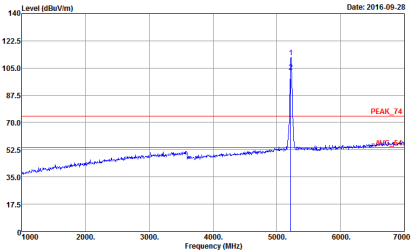
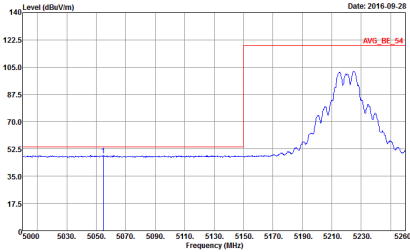
Band 1 - 5150~5250MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/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 HORIZONTAL RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>

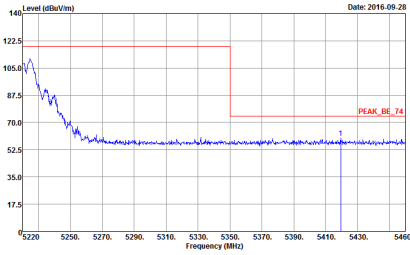
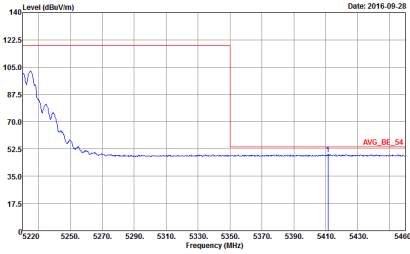


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/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 : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>

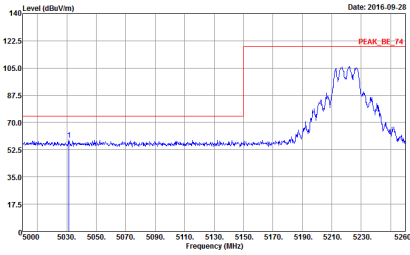
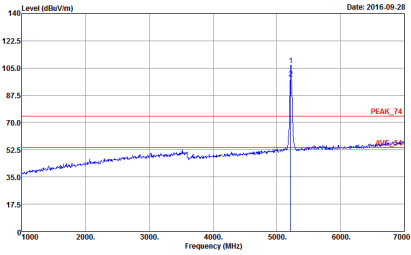
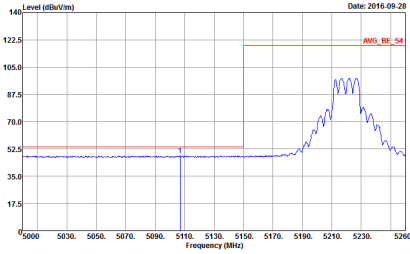


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>

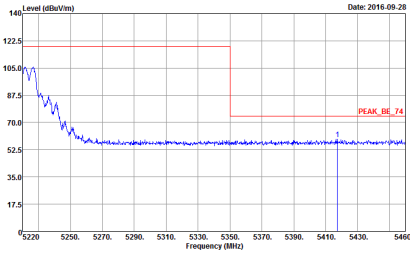
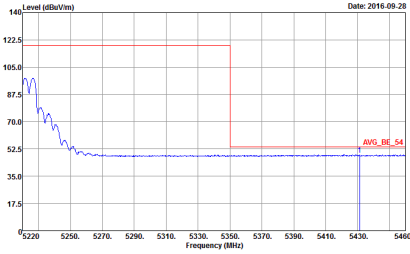


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>
<p>Avg.</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	<p>Left blank</p>

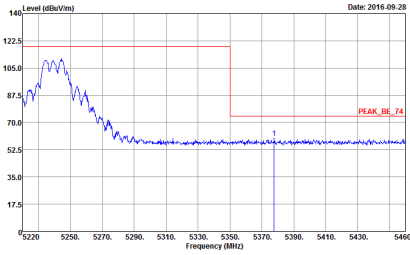
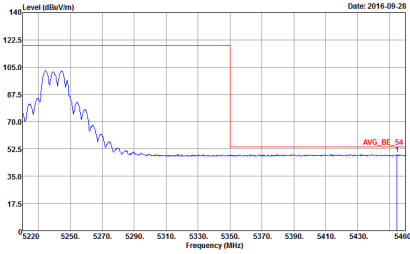


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - R	
1+2	Vertical	Fundamental
Peak	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank

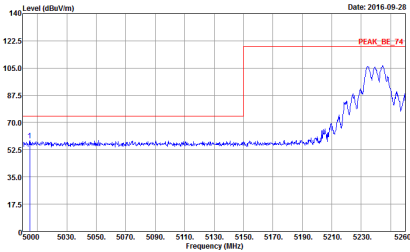
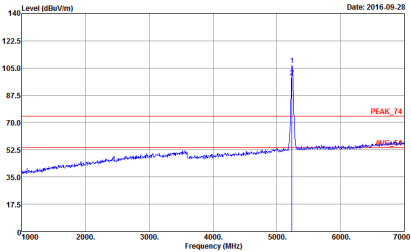
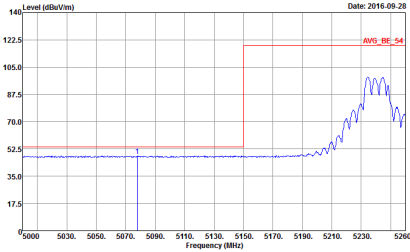


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH48 5240MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/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 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	<p>Site : 03CH12-HY Condition : AVG_SE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>

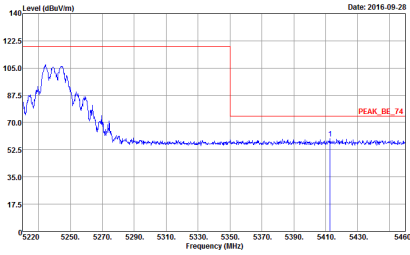
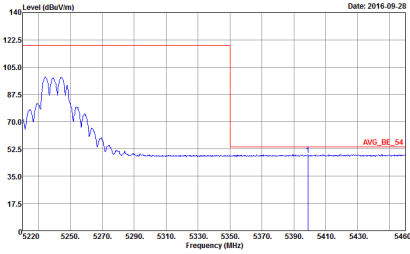


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH48 5240MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank



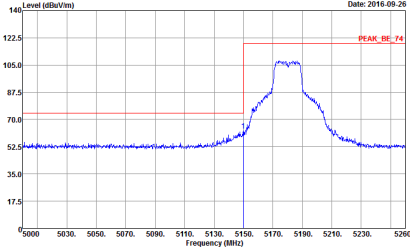
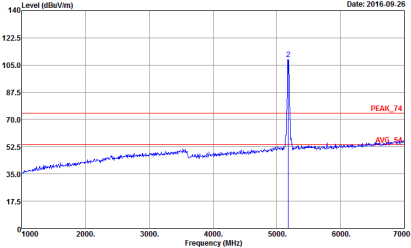
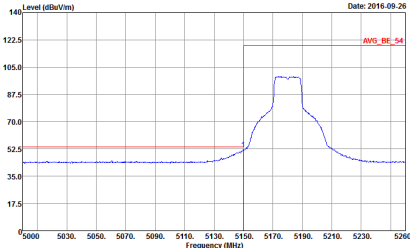
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH48 5240MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	<p>Left blank</p>



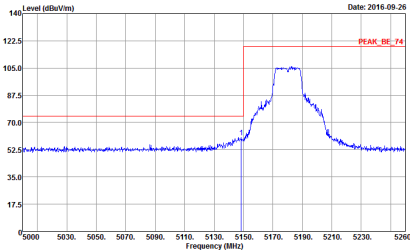
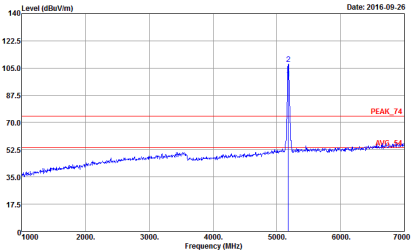
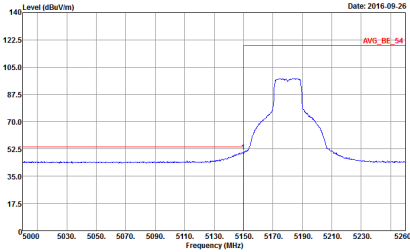
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH48 5240MHz - R	
1+2	Vertical	Fundamental
Peak	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank



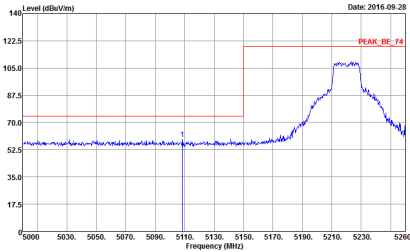
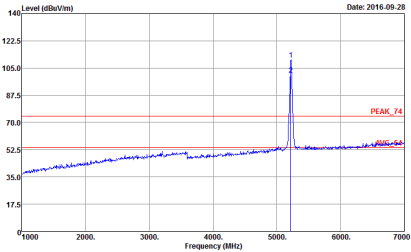
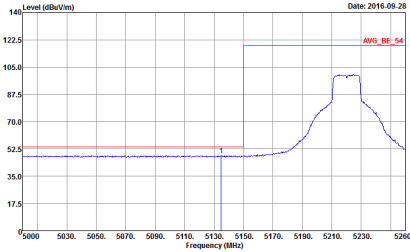
Band 1 5150~5250MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH36 5180MHz	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>
<p>Avg.</p>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	<p>Left blank</p>

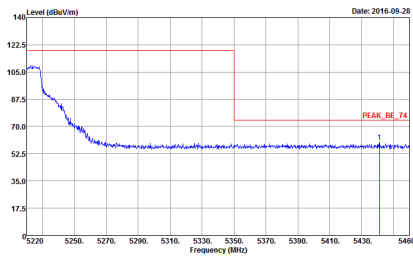
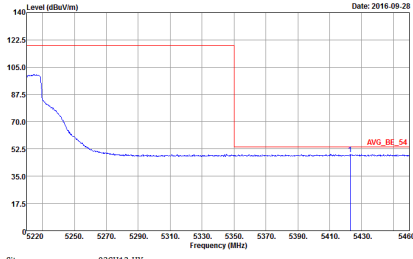


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH36 5180MHz	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/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 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n20)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>

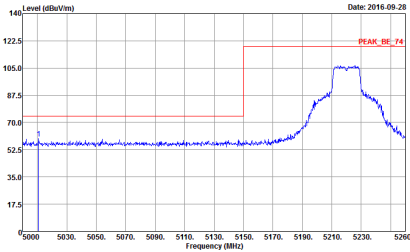
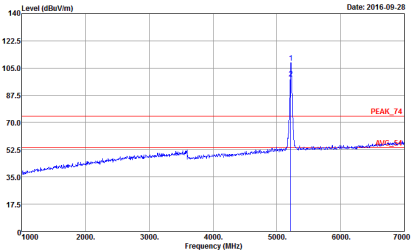
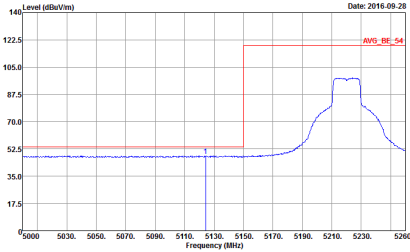


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH44 5220MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>

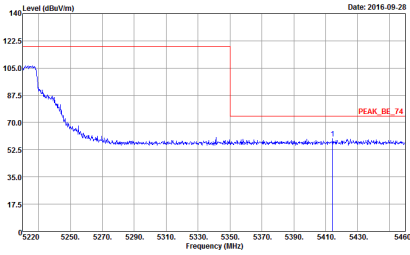
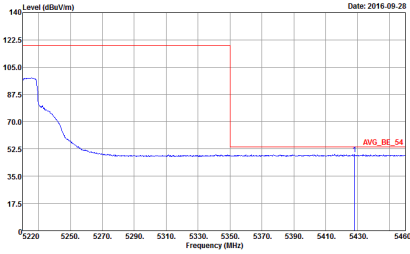


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH44 5220MHz - R	
1+2	Horizontal	Fundamental
Peak	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank

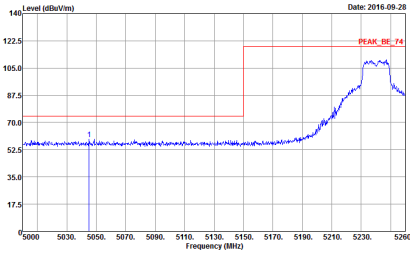
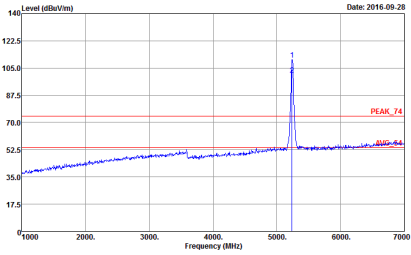
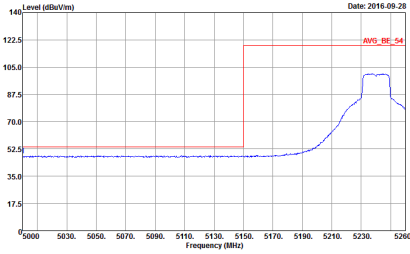


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH44 5220MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH44 5220MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS8 Setting : 26 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>

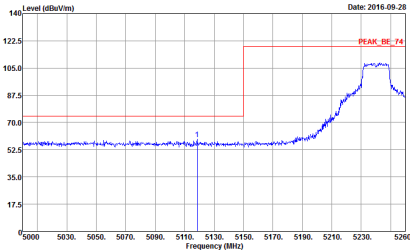
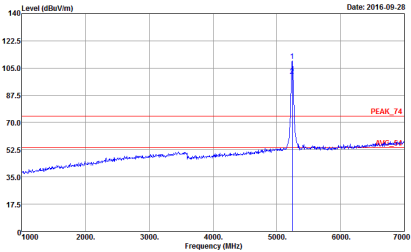
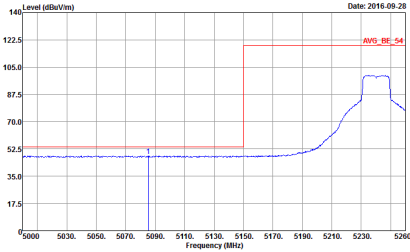


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH48 5240MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #W163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>

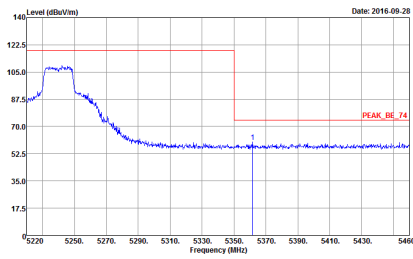
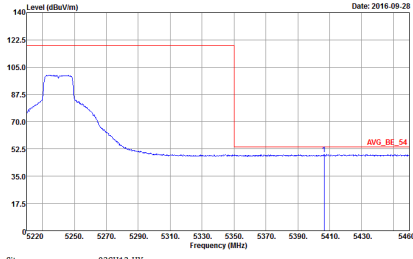


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH48 5240MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 114(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	<p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 114(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



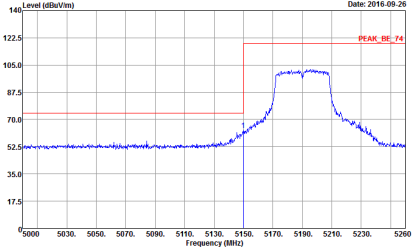
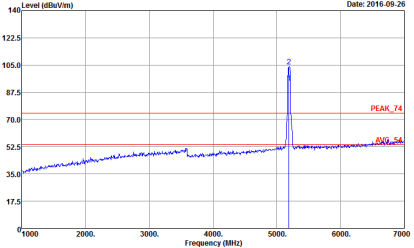
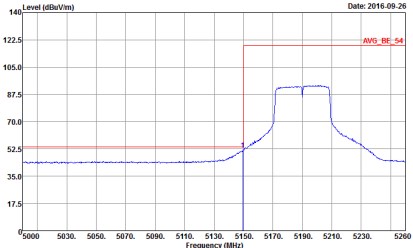
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH48 5240MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS9 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS9 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <p>Date: 2016-09-28</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n20)_Tx_Ch48 Data Rate : MCS9 Setting : 28 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



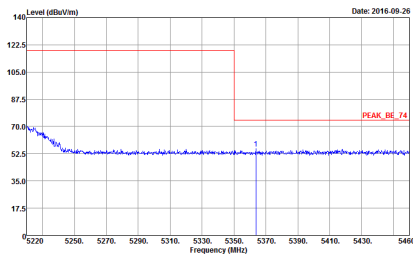
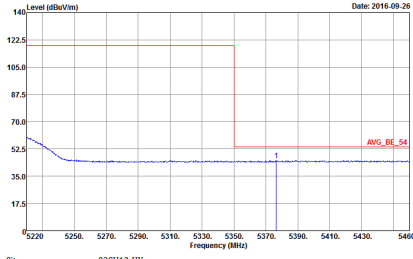
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT20 CH48 5240MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 114(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 114(n20)_Tx_Ch48 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>



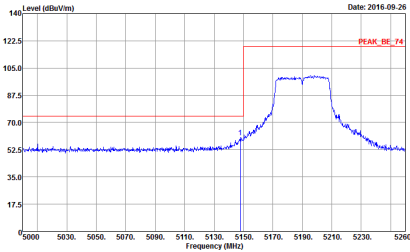
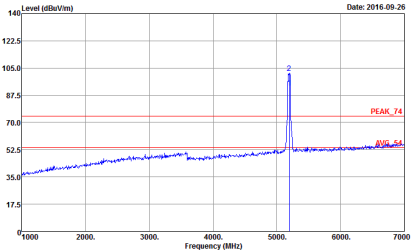
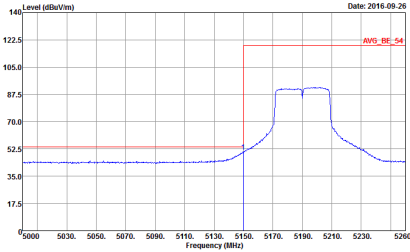
Band 1 5150~5250MHz
WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH38 5190MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	 <pre> Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>
<p>Avg.</p>	 <pre> Site Condition : 03CH12-HY : AVG_BE_S4 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	<p>Left blank</p>

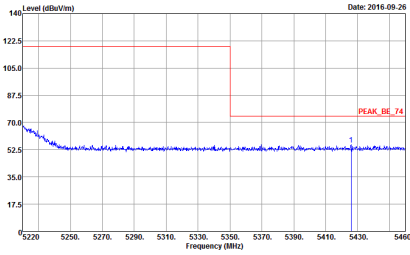
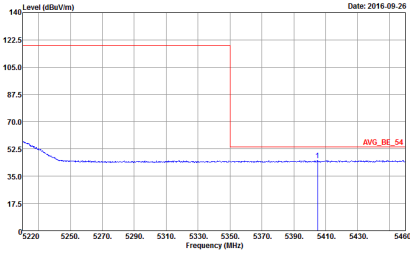


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH38 5190MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre data-bbox="343 728 638 884"> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 114(p40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre data-bbox="343 1411 638 1568"> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 114(p40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH38 5190MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016.09.26</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS9 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	 <p>Date: 2016.09.26</p> <pre> Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS9 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>
<p>Avg.</p>	 <p>Date: 2016.09.26</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS9 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>

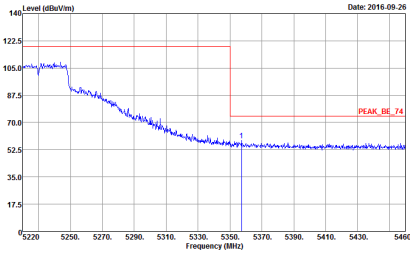
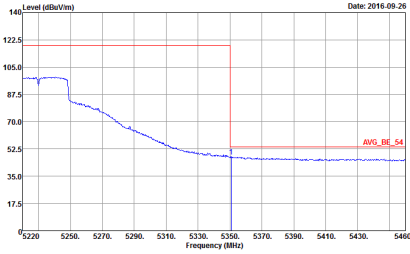


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH38 5190MHz - R	
1+2	Vertical	Fundamental
Peak	 <pre data-bbox="347 728 638 884"> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <pre data-bbox="347 1406 638 1563"> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank

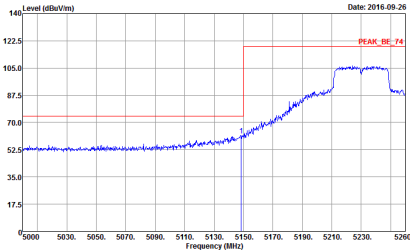
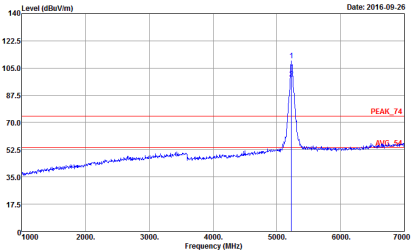
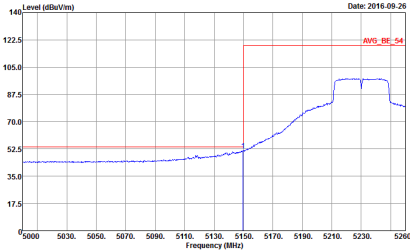


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH46 5230MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/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 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	<p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>

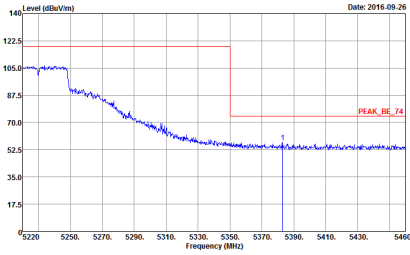
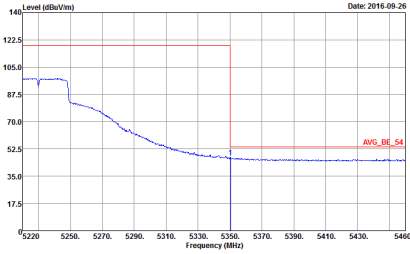


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH46 5230MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS8 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS8 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



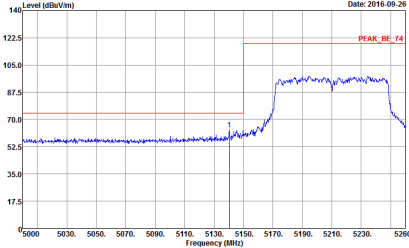
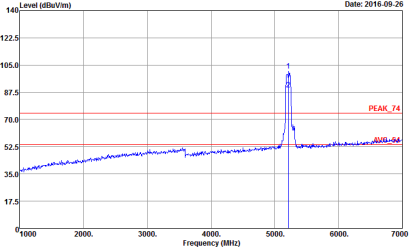
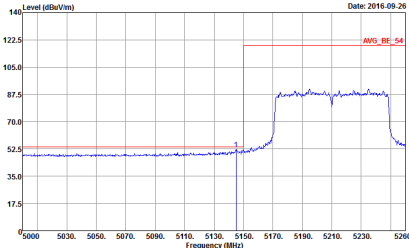
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH46 5230MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/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 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Pretest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS9 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>



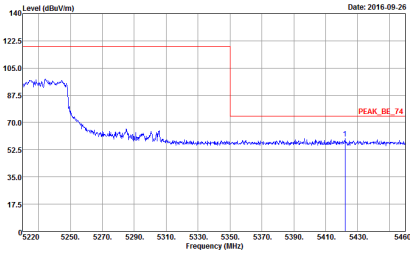
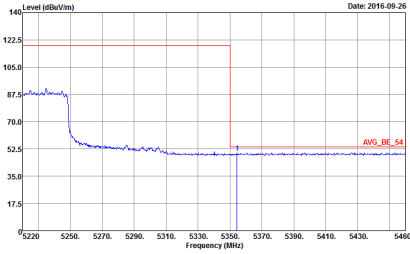
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11n HT40 CH46 5230MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS8 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a(n40)_Tx_Ch46 Data Rate : MCS8 Setting : 28.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



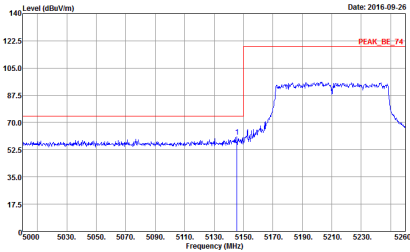
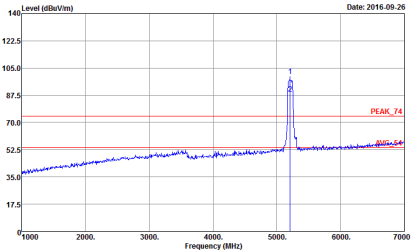
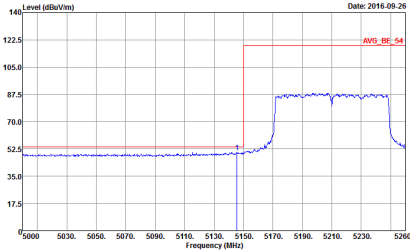
Band 1 5150~5250MHz
WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH42 5210MHz - L	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>
<p align="center">Avg.</p>	 <pre> Date: 2016-09-26 Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:10.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主柜01 </pre>	<p align="center">Left blank</p>

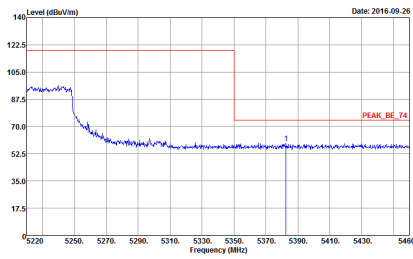
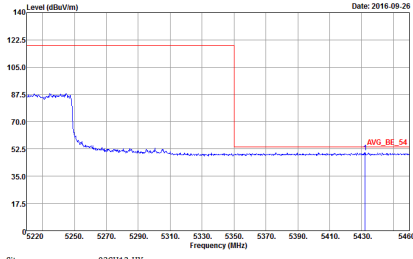


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH42 5210MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 2016-09-26</p> <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS9 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <p>Date: 2016-09-26</p> <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000KHz VBW:10.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS9 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank



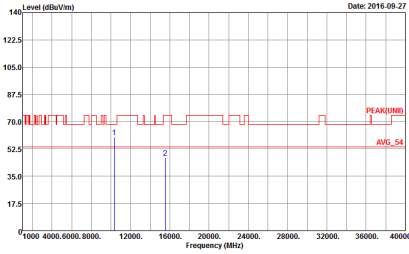
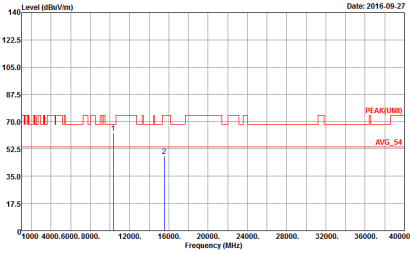
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH42 5210MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS9 Setting : 17.5 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 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS9 Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>
<p>Avg.</p>	 <p>Site : 03CH12-HY Condition : AVG_SE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:10.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS9 Setting : 17.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>	<p>Left blank</p>



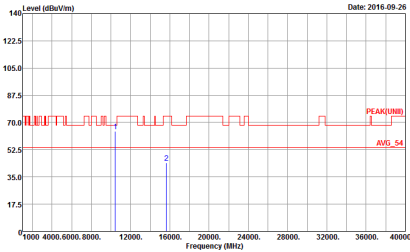
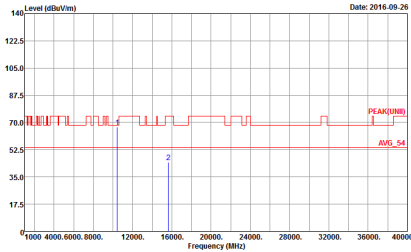
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH42 5210MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:10.000KHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



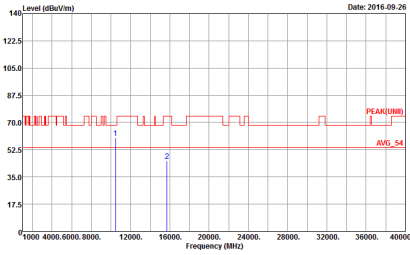
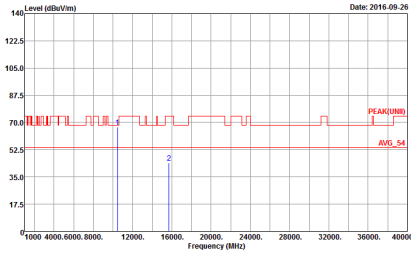
Band 1 - 5150~5250MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH36 5180MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	 <pre> Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch36 Data Rate : 6M Setting : 23.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>



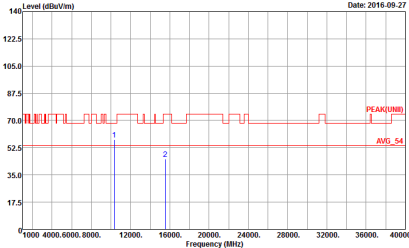
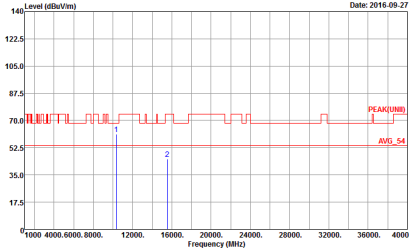
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH44 5220MHz	
1+2	Horizontal	Vertical
<p>Peak Avg.</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p>



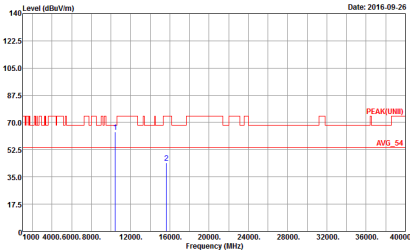
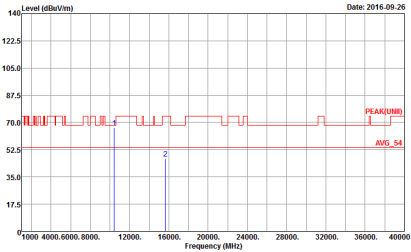
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH48 5240MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主板01</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_Ch48 Data Rate : 6M Setting : 26.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主板01</p>



Band 1 5150~5250MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11n HT20 CH36 5180MHz	
1+2	Horizontal	Vertical
<p>Peak Avg.</p>	 <p>Date: 2016-09-27</p> <pre> Site : 03CH12-HY Condition : :PEAK(UNII) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11n(802)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 130W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	 <p>Date: 2016-09-27</p> <pre> Site : 03CH12-HY Condition : :PEAK(UNII) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11n(802)_Tx_Ch36 Data Rate : MCS8 Setting : 23.5 Power : 130W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>



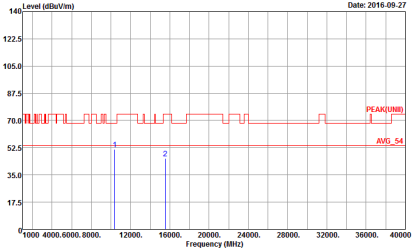
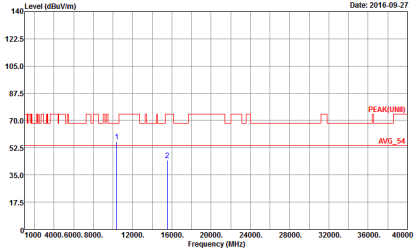
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11n HT20 CH44 5220MHz	
1+2	Horizontal	Vertical
<p>Peak Avg.</p>	 <p>Date: 2016.09.26</p> <pre> Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV63069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS0 Setting : 26 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	 <p>Date: 2016.09.26</p> <pre> Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV63069 Mode : 11a(n20)_Tx_Ch44 Data Rate : MCS0 Setting : 26 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>



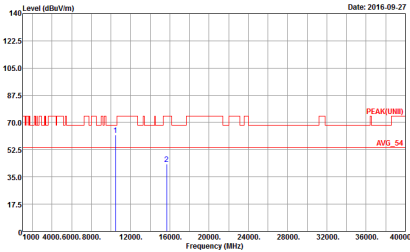
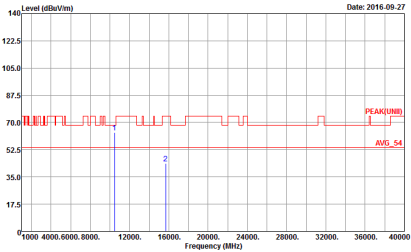
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11n HT20 CH48 5240MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>		



Band 1 5150~5250MHz
WIFI 802.11n HT40 (Harmonic @ 3m)

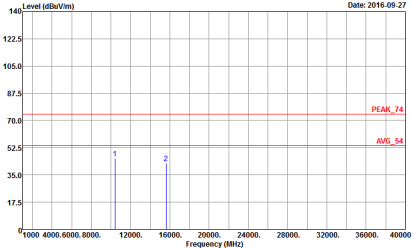
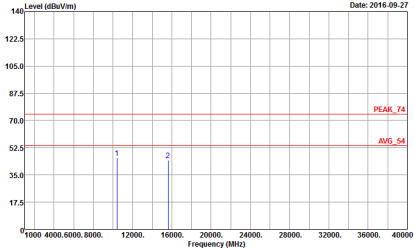
WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11n HT40 CH38 5190MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNII) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11n(40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 130V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	 <p>Site : 03CH12-HY Condition : PEAK(UNII) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #W163069 Mode : 11n(40)_Tx_Ch38 Data Rate : MCS8 Setting : 20 Power : 130V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>



WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11n HT40 CH46 5230MHz	
1+2	Horizontal	Vertical
Peak Avg.	<div style="display: flex; justify-content: space-around;"> <div style="width: 45%;">  <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV63069 Mode : 11a(n40)_Tx_Cb46 Data Rate : MCS8 Setting : 28.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p> </div> <div style="width: 45%;">  <p>Site : 03CH12-HY Condition : PEAK(UNI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV63069 Mode : 11a(n40)_Tx_Cb46 Data Rate : MCS8 Setting : 28.5 Power : 120W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z Plane : 主振01</p> </div> </div>	



Band 1 5150~5250MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH42 5210MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_132B HORIZONTAL Detector : Peak Pretest : #W163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 130W/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_132B VERTICAL Detector : Peak Pretest : #W163069 Mode : 11ac(80)_Tx_Ch42 Data Rate : MCS8 Setting : 17.5 Power : 130W/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01</p>



Emission below 1GHz
5GHz WIFI 802.11a (LF)

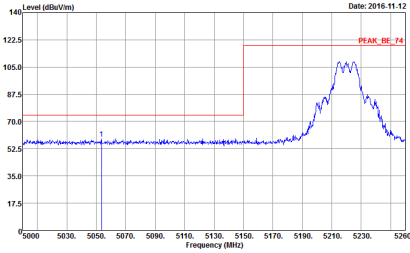
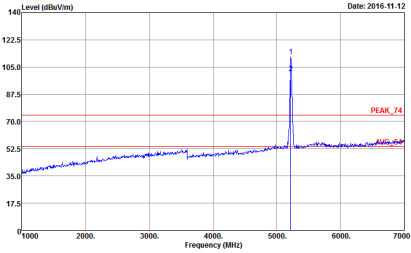
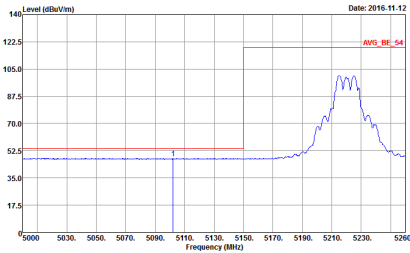
WIFI	5GHz WIFI	
ANT	802.11a LF	
1+2	Horizontal	Vertical
QP / Peak	<p>Date: 2016-10-02</p> <pre> Site : 03CH12-HY Condition : QP 3m BIL06_6111D_37059 HORIZONTAL Detector : Peak Preset : #WV163069 Mode : 11a_Tx_LF Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	<p>Date: 2016-10-02</p> <pre> Site : 03CH12-HY Condition : QP 3m BIL06_6111D_37059 VERTICAL Detector : Peak Preset : #WV163069 Mode : 11a_Tx_LF Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>



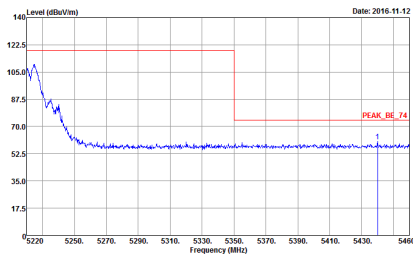
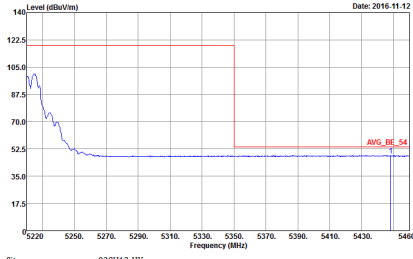
<EUT with RJ-45>

Band 1 - 5150~5250MHz

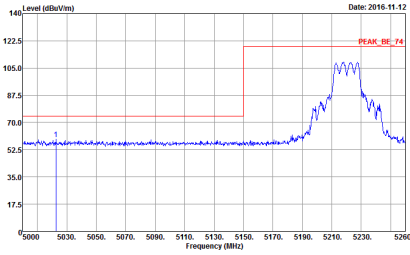
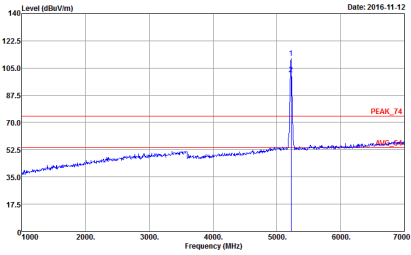
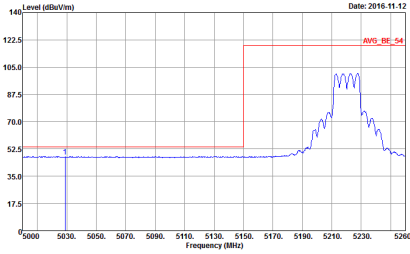
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site Condition : 03CH12-HY : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : :11a_Tx_Ch44 Data Rate : 6M Setting : :25.5 Power : :120V/60Hz EUT : :AC Wall-plugged Model : :Mesh Sample : :#8 Plane : :Z : 主柜01 </pre>	 <pre> Site Condition : 03CH12-HY : PEAK_74 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : :11a_Tx_Ch44 Data Rate : 6M Setting : :25.5 Power : :120V/60Hz EUT : :AC Wall-plugged Model : :Mesh Sample : :#8 Plane : :Z : 主柜01 </pre>
<p>Avg.</p>	 <pre> Site Condition : 03CH12-HY : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL : RBW:1000.000kHz VBW:1000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : :11a_Tx_Ch44 Data Rate : 6M Setting : :25.5 Power : :120V/60Hz EUT : :AC Wall-plugged Model : :Mesh Sample : :#8 Plane : :Z : 主柜01 </pre>	<p>Left blank</p>

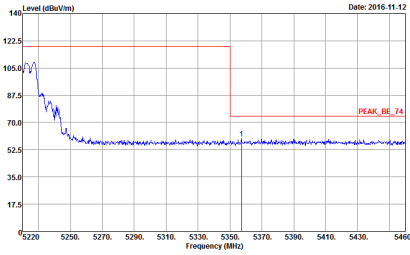
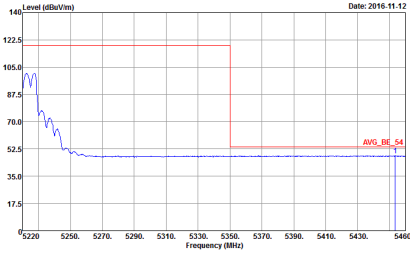


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Preset : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 HORIZONTAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Preset : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	<p>Left blank</p>



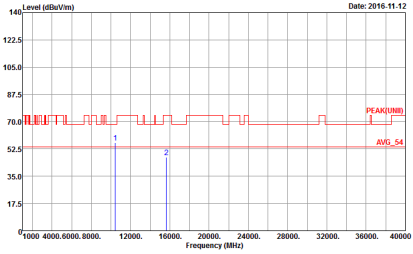
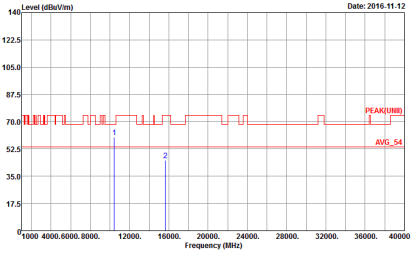
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 2016.11.12</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	 <p>Date: 2016.11.12</p> <p>Site : 03CH12-HY Condition : PEAK_74 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>
<p>Avg.</p>	 <p>Date: 2016.11.12</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Detector : Peak Pretest : #W163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	<p>Left blank</p>



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
ANT	802.11a CH44 5220MHz - R	
1+2	Vertical	Fundamental
Peak	 <pre> Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:3000.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank
Avg.	 <pre> Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1378 VERTICAL : RBW:1000.000kHz VBW:1.000kHz SWT:Auto Detector : Peak Prestest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主振01 </pre>	Left blank



Band 1 - 5150~5250MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 1 5150~5250MHz Harmonic @ 3m	
ANT	802.11a CH44 5220MHz	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	 <pre> Site : 03CH12-HY Condition : PEAK(UMI) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>	 <pre> Site : 03CH12-HY Condition : PEAK(UMI) 3m HORN_9120D_1328 VERTICAL Detector : Peak Pretest : #WV163069 Mode : 11a_Tx_Ch44 Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01 </pre>



Emission below 1GHz
5GHz WIFI 802.11a (LF)

WIFI	5GHz WIFI	
ANT	802.11a LF	
1+2	Horizontal	Vertical
QP / Peak	<p>Site : 03CH12-HY Condition : QP 3m BIL06_6111D_37059 HORIZONTAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_LF Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>	<p>Site : 03CH12-HY Condition : QP 3m BIL06_6111D_37059 VERTICAL Detector : Peak Pretest : #WV63069 Mode : 11a_Tx_LF Data Rate : 6M Setting : 25.5 Power : 120V/60Hz EUT : AC Wall-plugged Model : Mesh Sample : #8 Plane : Z : 主板01</p>