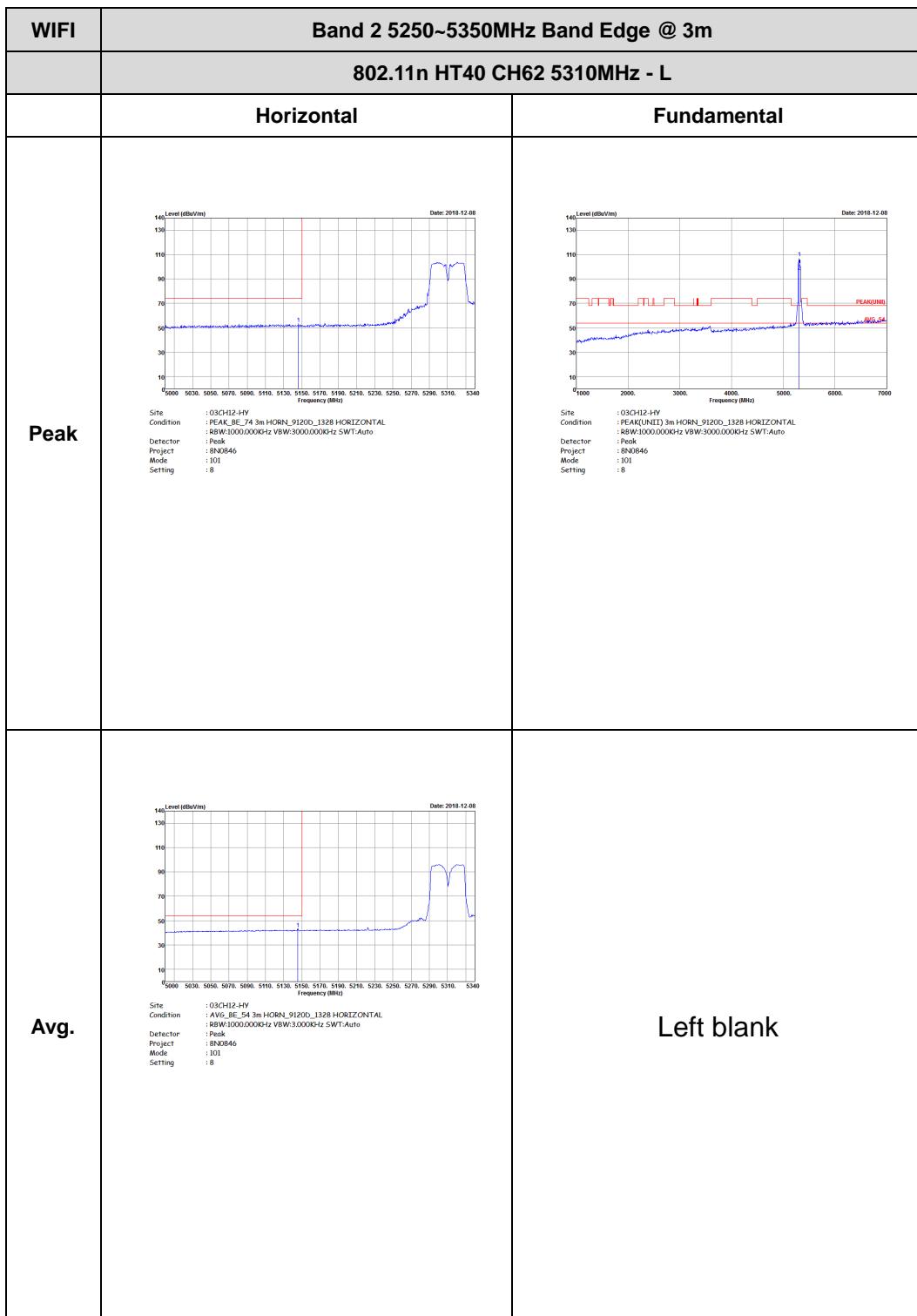
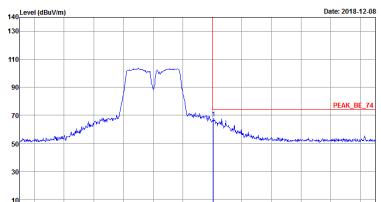
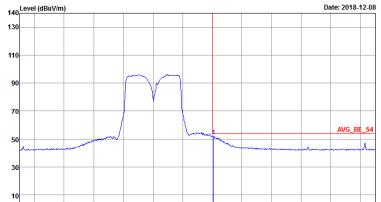


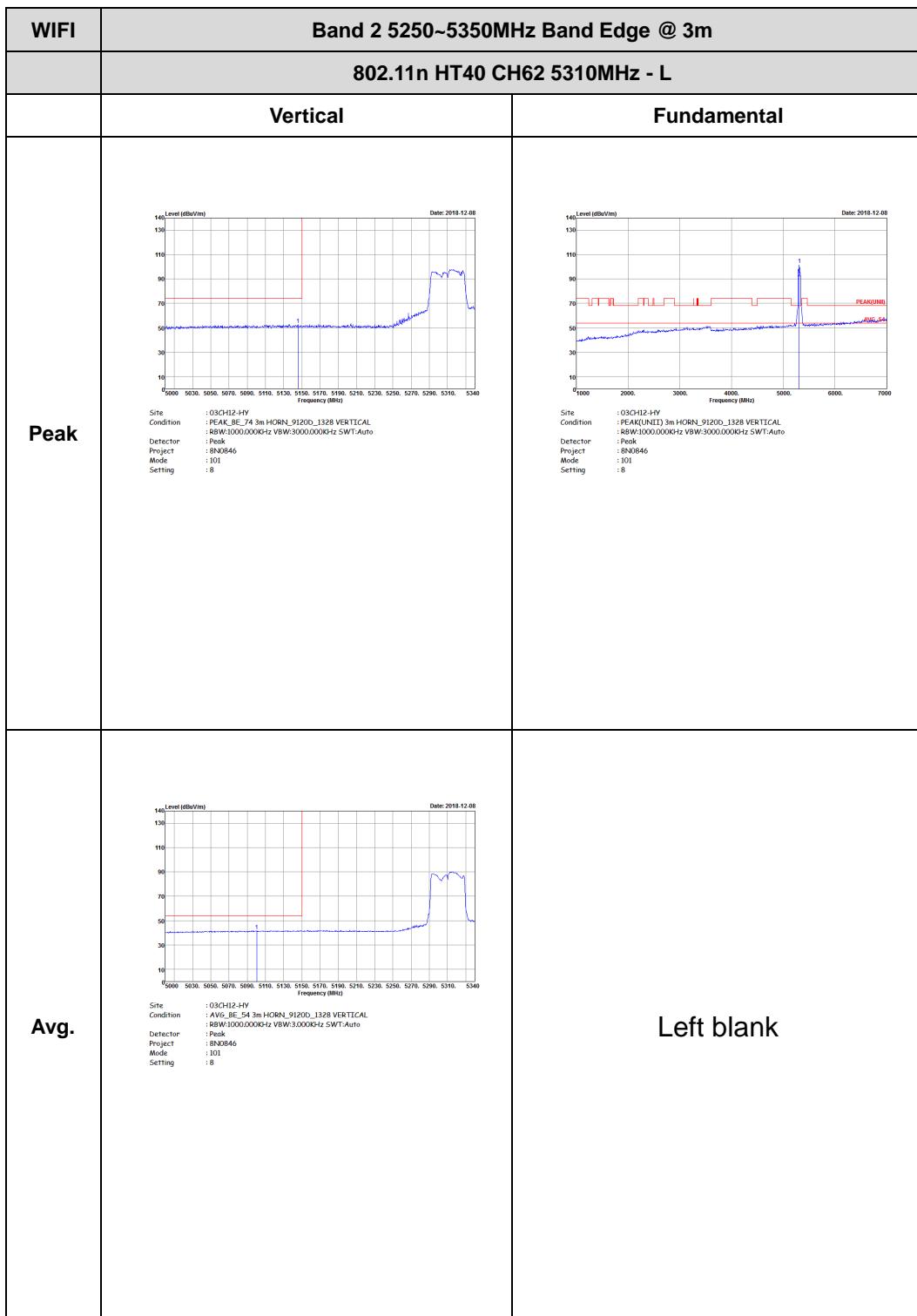


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11n HT40 CH54 5270MHz - R		
	Vertical	Vertical
Peak	 Date: 2018-12-12 Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 100 Setting : 18 Frequency (MHz) 5220 5250 5270 5290 5310 5330 5350 5370 5390 5410 5430 5460 Level (dBvV/m) 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 PEAK_BE_74	Left blank
Avg.	 Date: 2018-12-12 Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 100 Setting : 18 Frequency (MHz) 5220 5250 5270 5290 5310 5330 5350 5370 5390 5410 5430 5460 Level (dBvV/m) 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 AVG_BE_54	Left blank

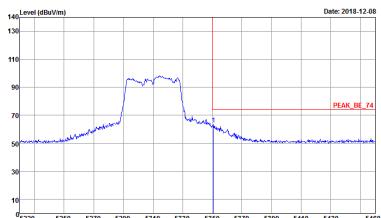
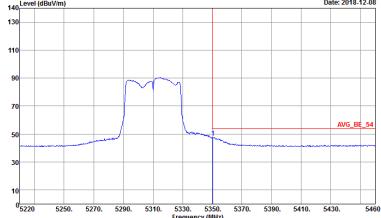




WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11n HT40 CH62 5310MHz - R		
	Horizontal	
Peak	 <p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : I0I Setting : 8</p>	Fundamental
Avg.	 <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : I0I Setting : 8</p>	Left blank



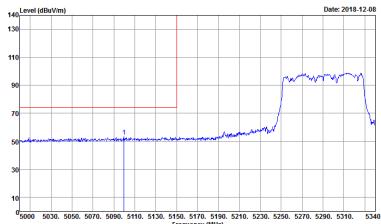
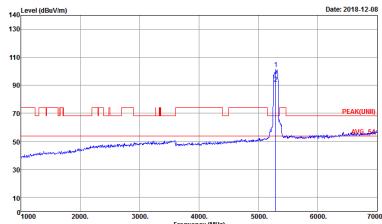
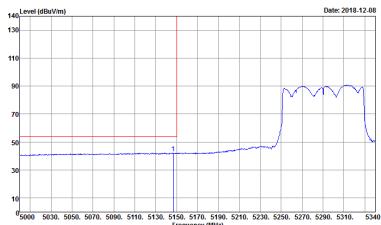


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT40 CH62 5310MHz - R	
	Vertical	Fundamental
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a sharp peak labeled "PEAK_BE_74" at approximately 5310 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2018.12.08</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : I0I Setting : 8</p> <p>Left blank</p>	
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad average envelope labeled "AVG_BE_54" centered around 5310 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2018.12.08</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : I0I Setting : 8</p> <p>Left blank</p>	

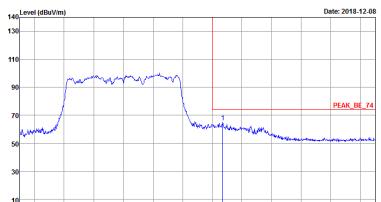


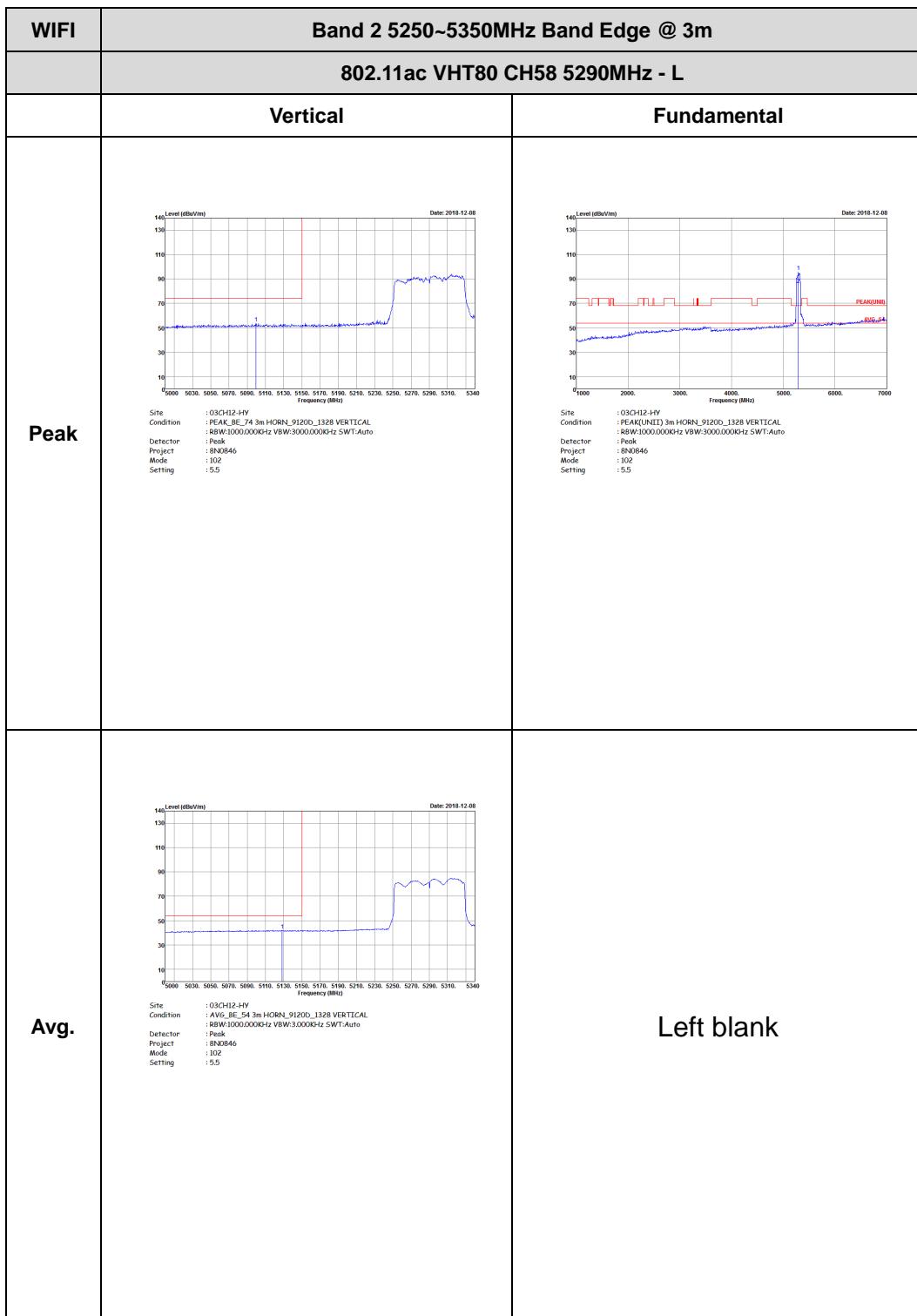
Band 2 5250~5350MHz

WIFI 802.11ac VHT80 (Band Edge @ 3m)

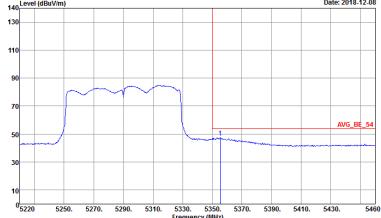
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11ac VHT80 CH58 5290MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : AVG_BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 5.5</p>	 <p>Site : 03CH12-HV Condition : AVG_BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 5.5</p>
Avg.	 <p>Site : AVG_BE_54 3m HORN_91200_1328 HORIZONTAL Condition : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 102 Setting : 5.5</p>	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11ac VHT80 CH58 5290MHz - R		
Horizontal		Fundamental
Peak	 <p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 9.5</p>	Left blank
Avg.	 <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 9.5</p>	Left blank



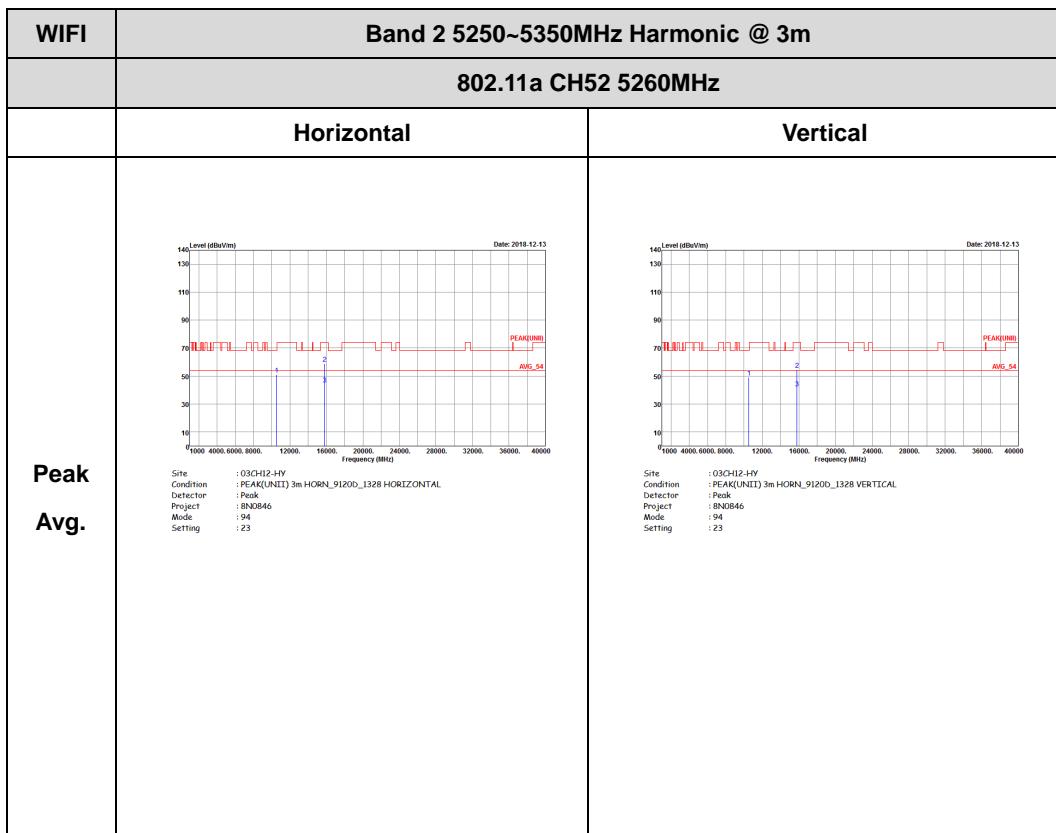


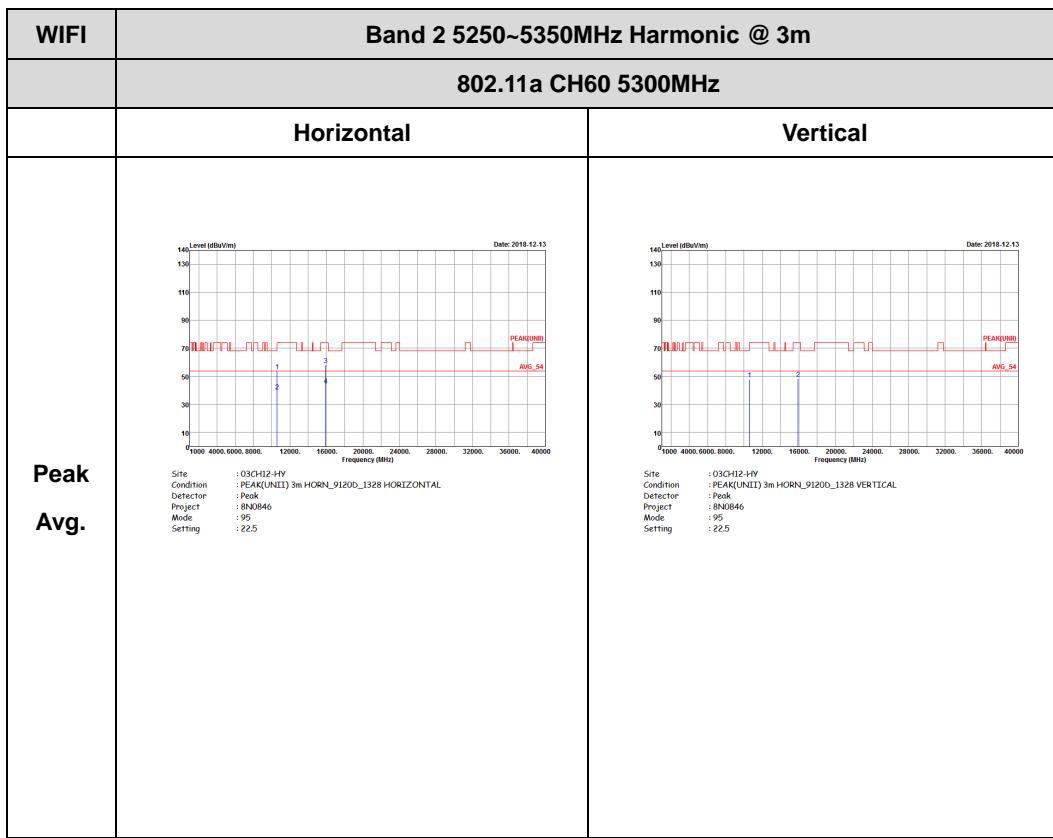
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11ac VHT80 CH58 5290MHz - R	
	Vertical	Fundamental
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a sharp peak labeled "PEAK_BE_74" at approximately 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2018.12.08</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 9.5</p> <p>Left blank</p>	
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad average response labeled "AVG_BE_54" centered around 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2018.12.08</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 102 Setting : 9.5</p> <p>Left blank</p>	

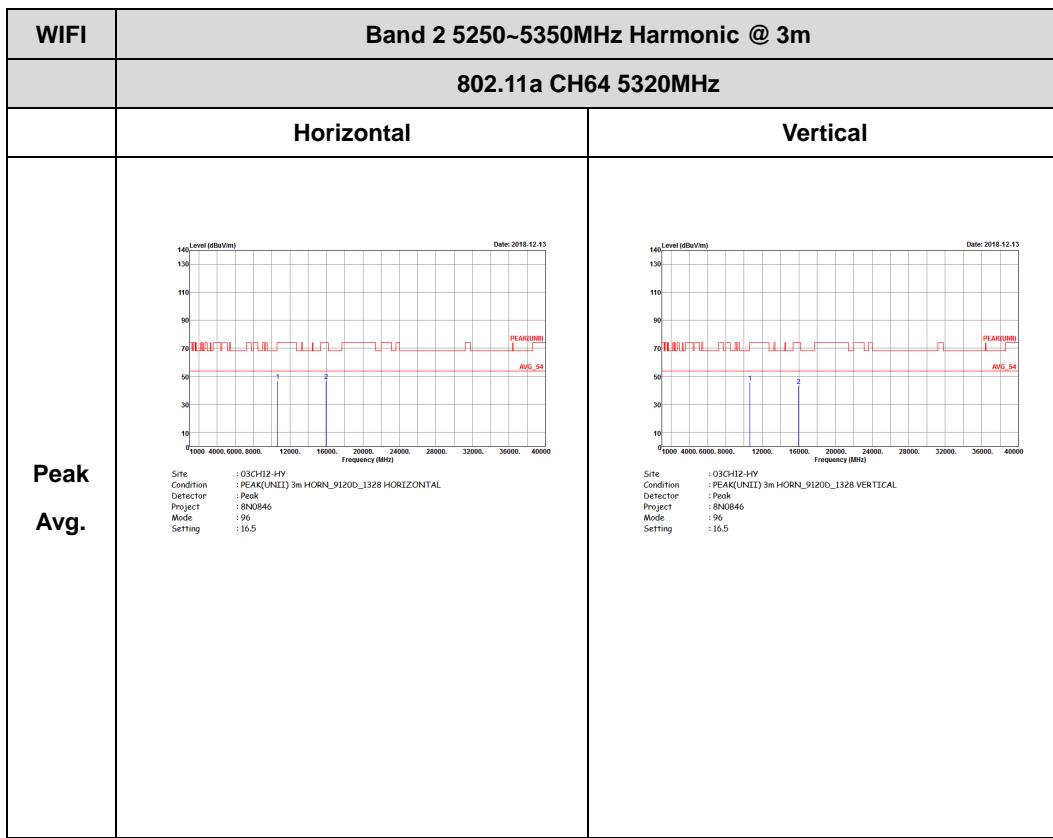


Band 2 - 5250~5350MHz

WIFI 802.11a (Harmonic @ 3m)

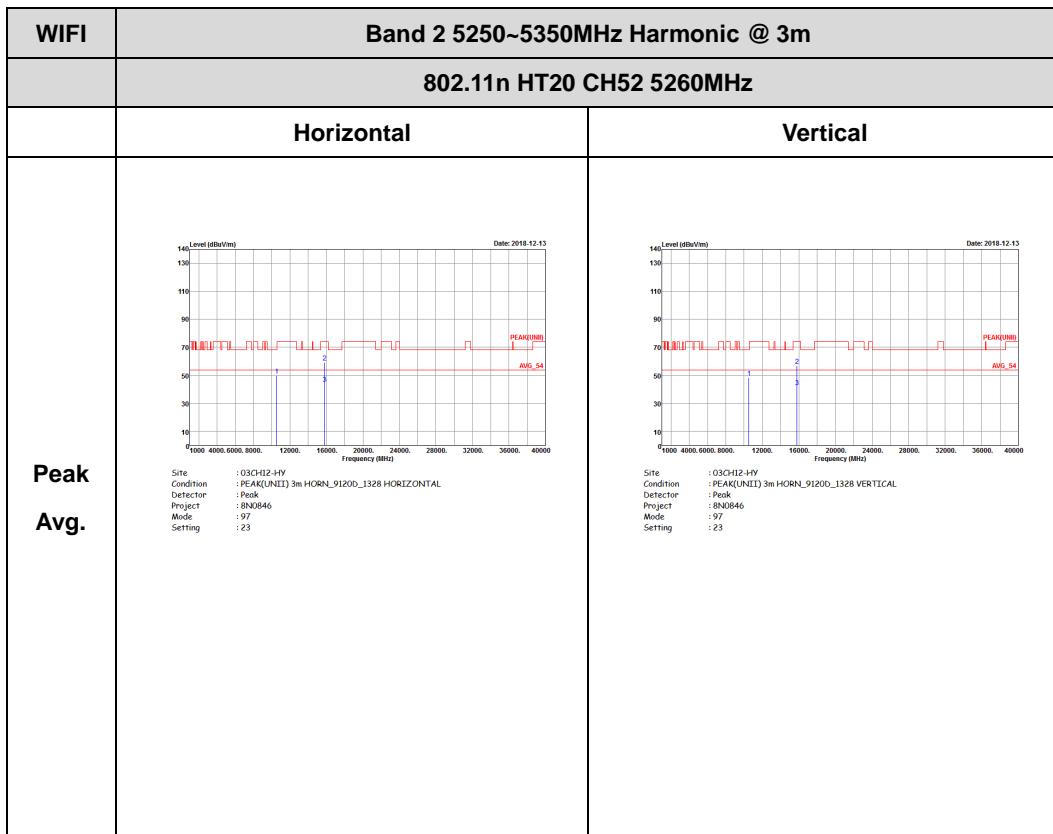


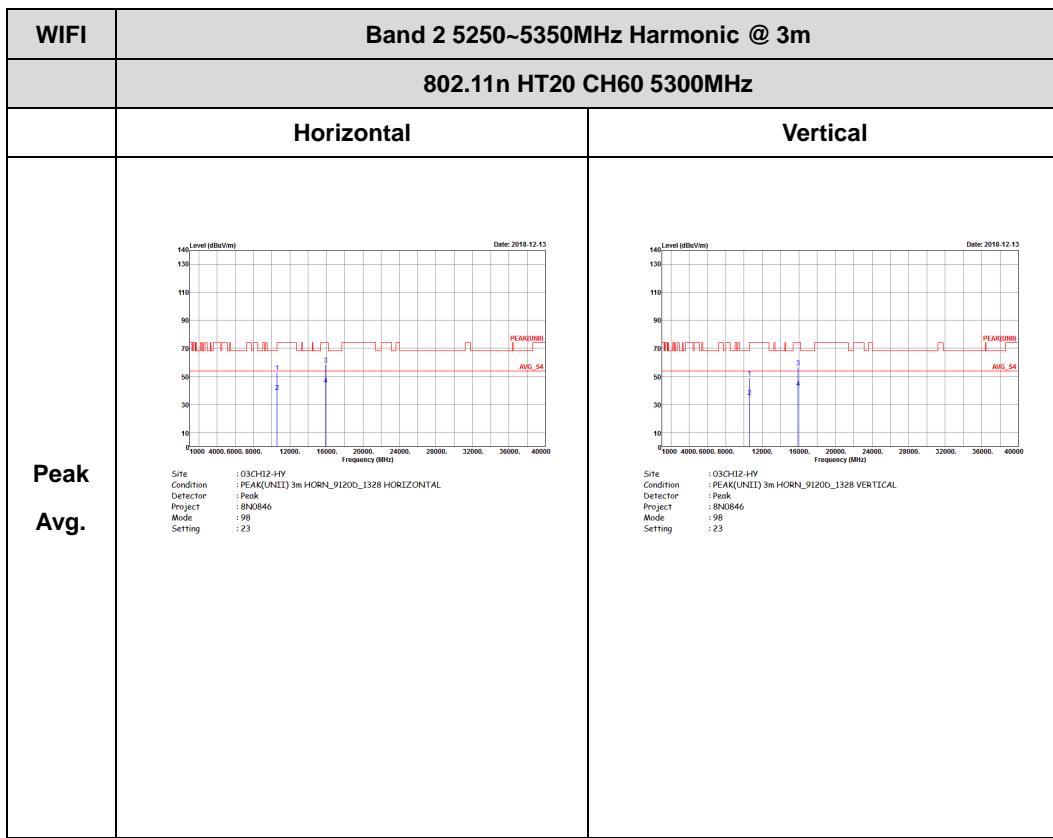


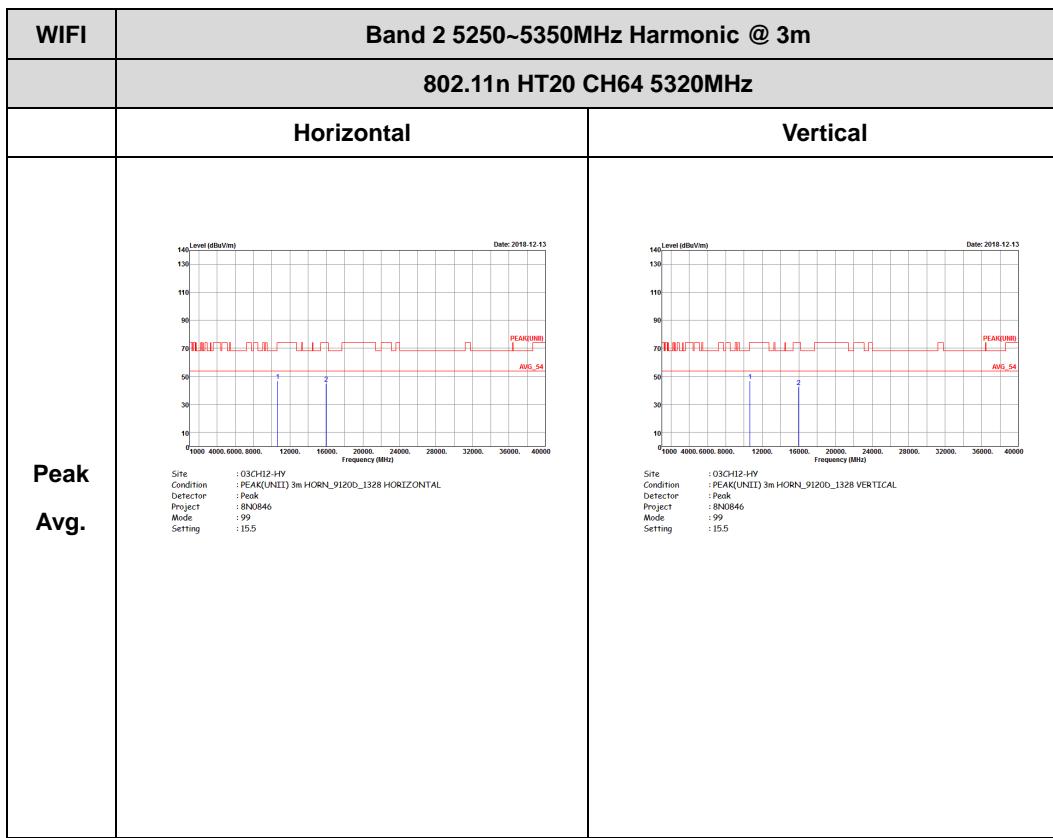




Band 2 5250~5350MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

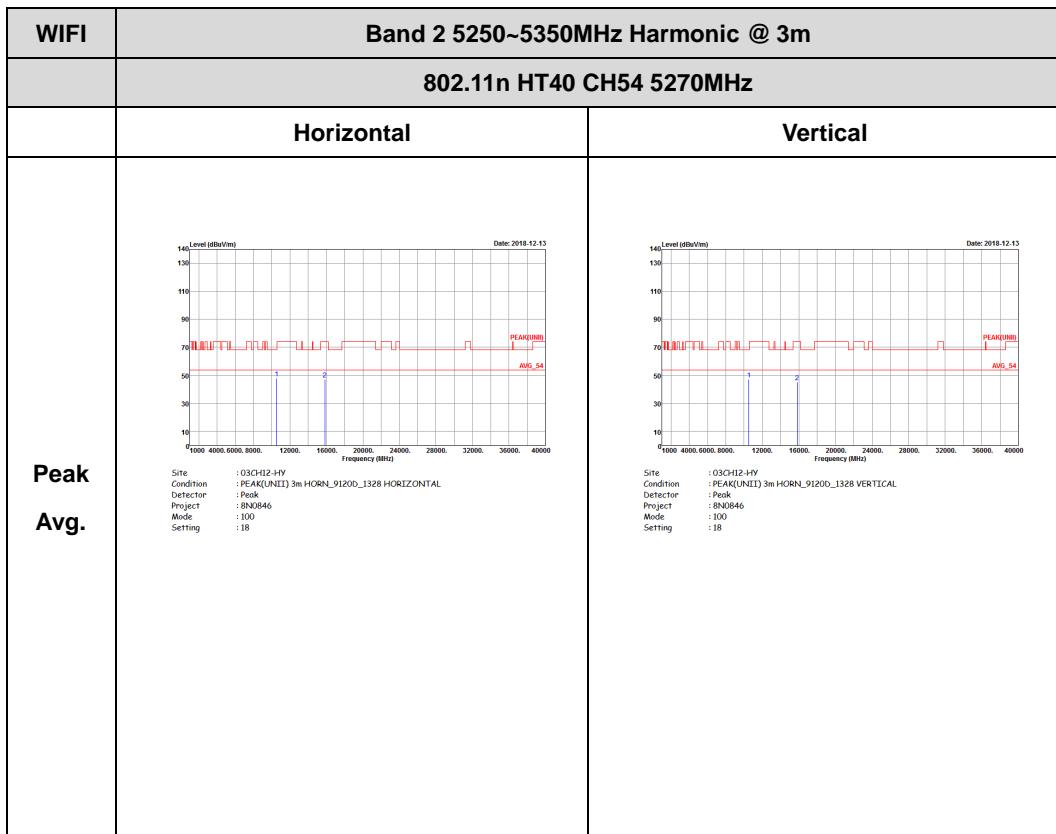


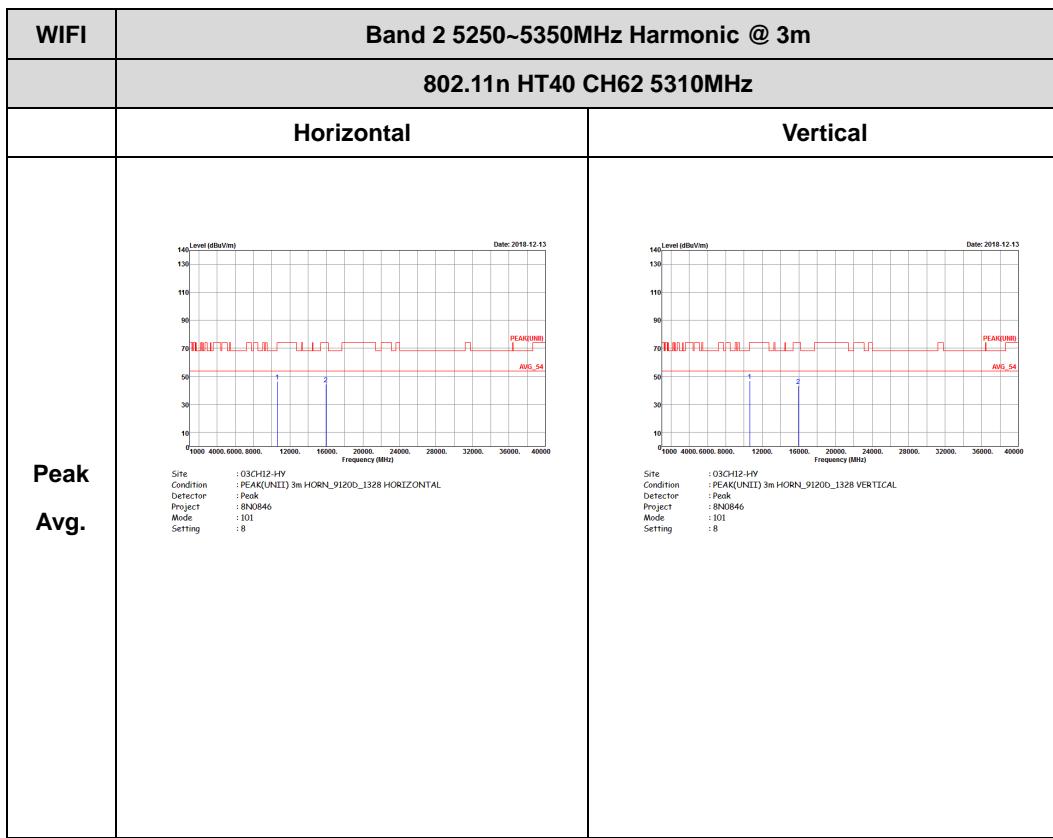






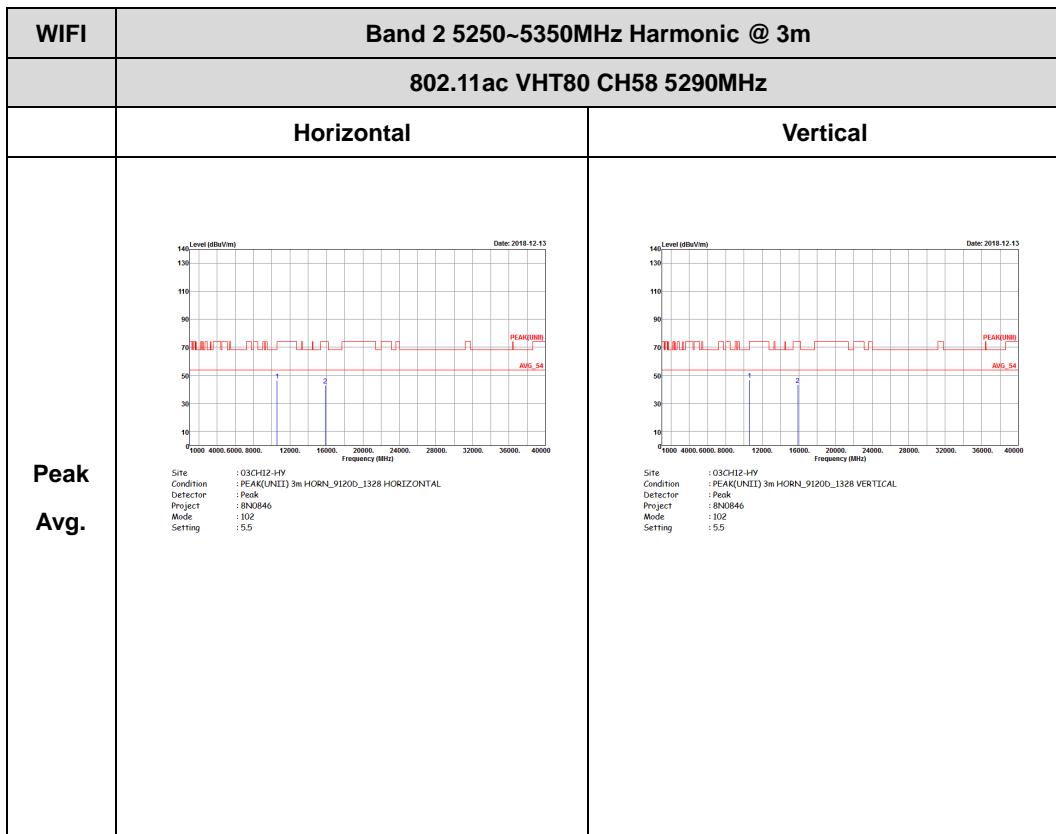
Band 2 5250~5350MHz
WIFI 802.11n HT40 (Harmonic @ 3m)







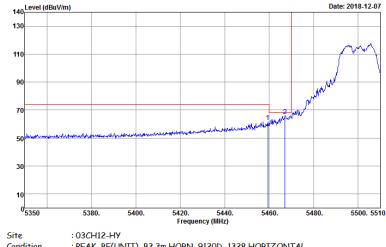
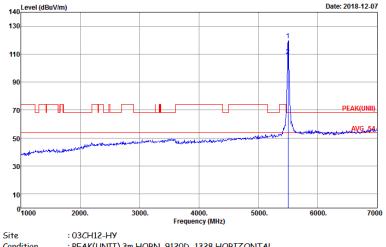
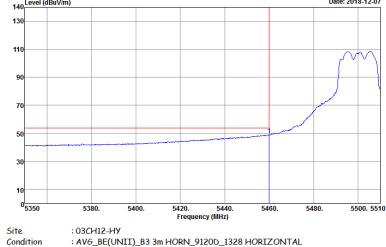
Band 2 5250~5350MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

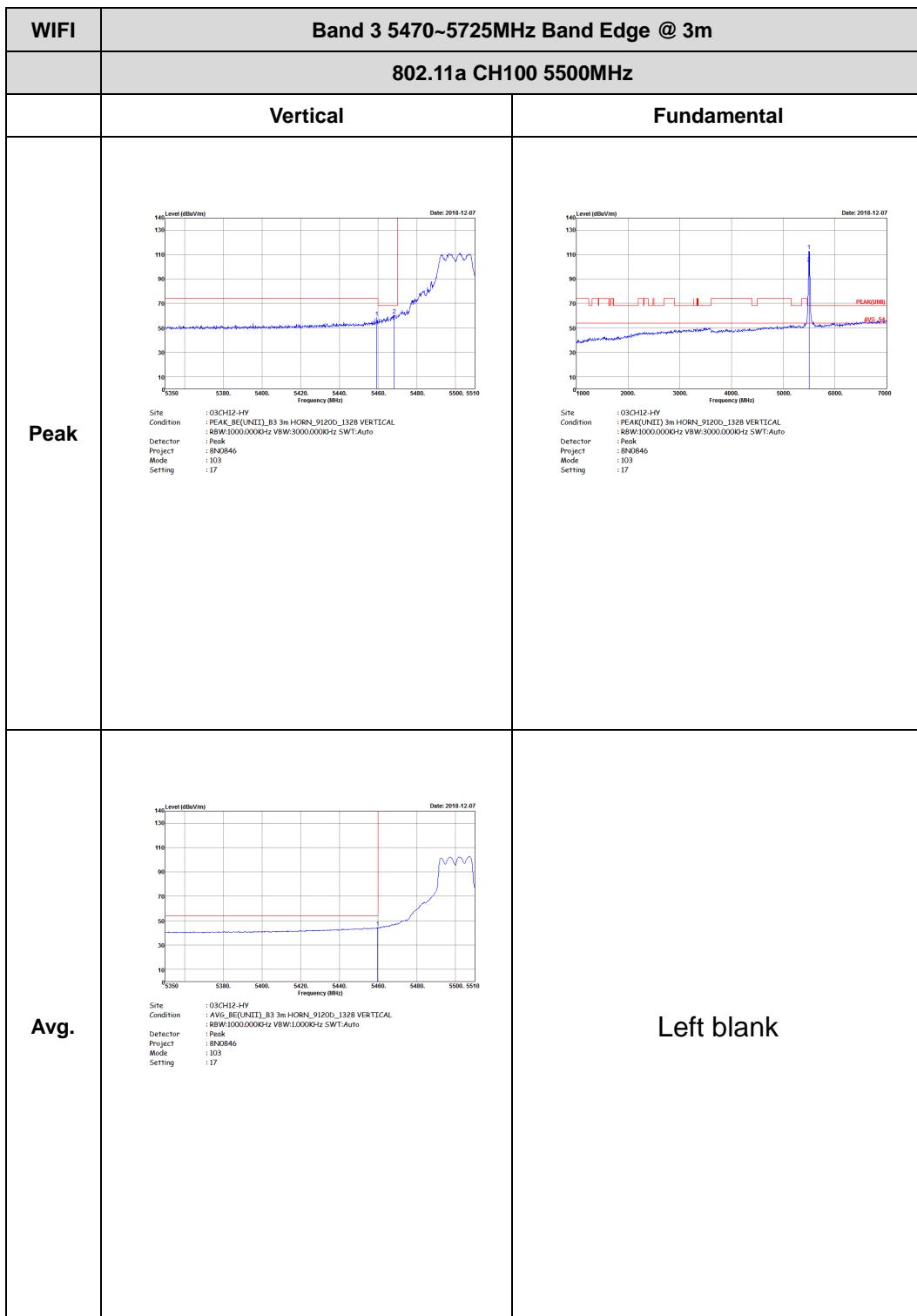


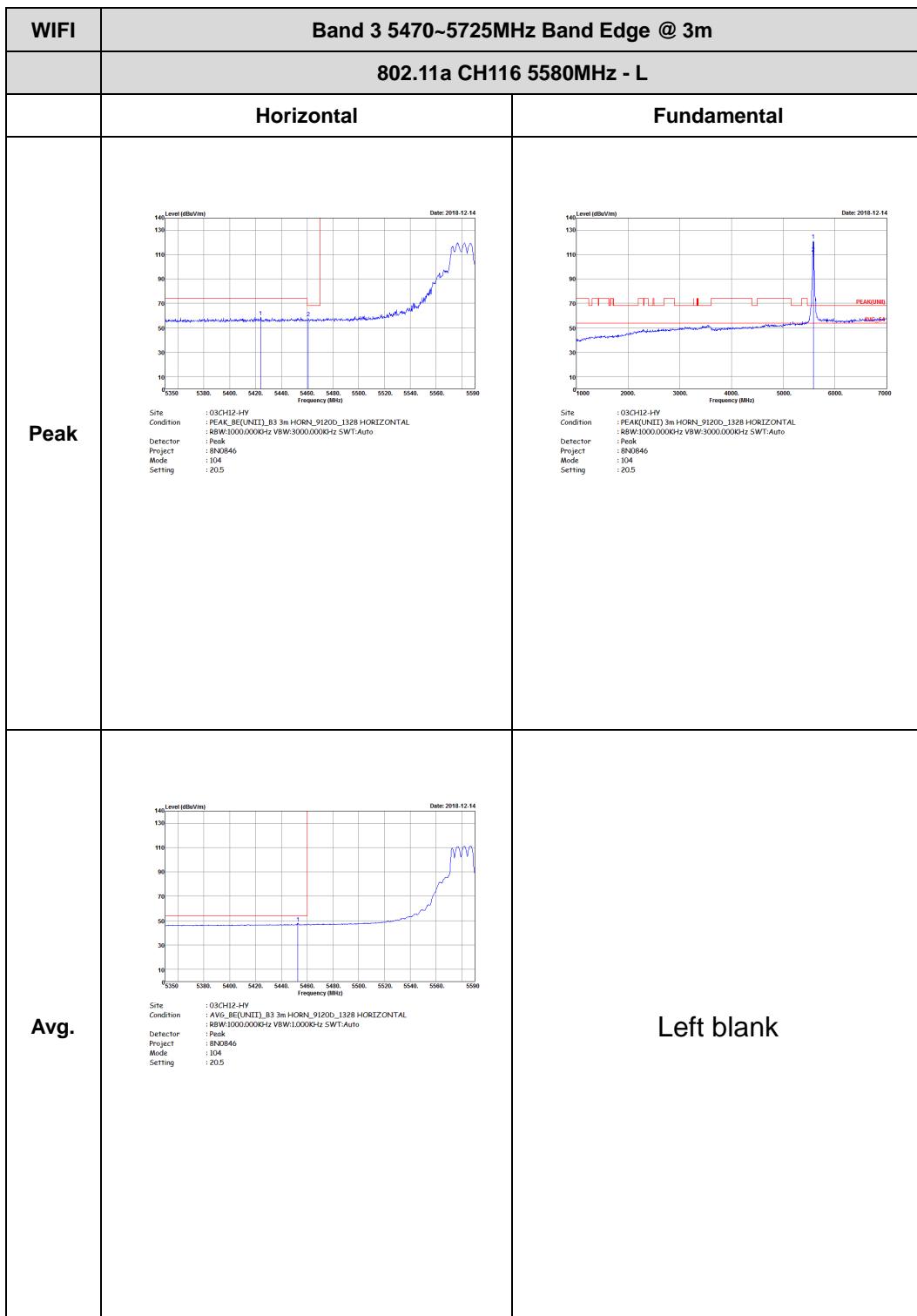


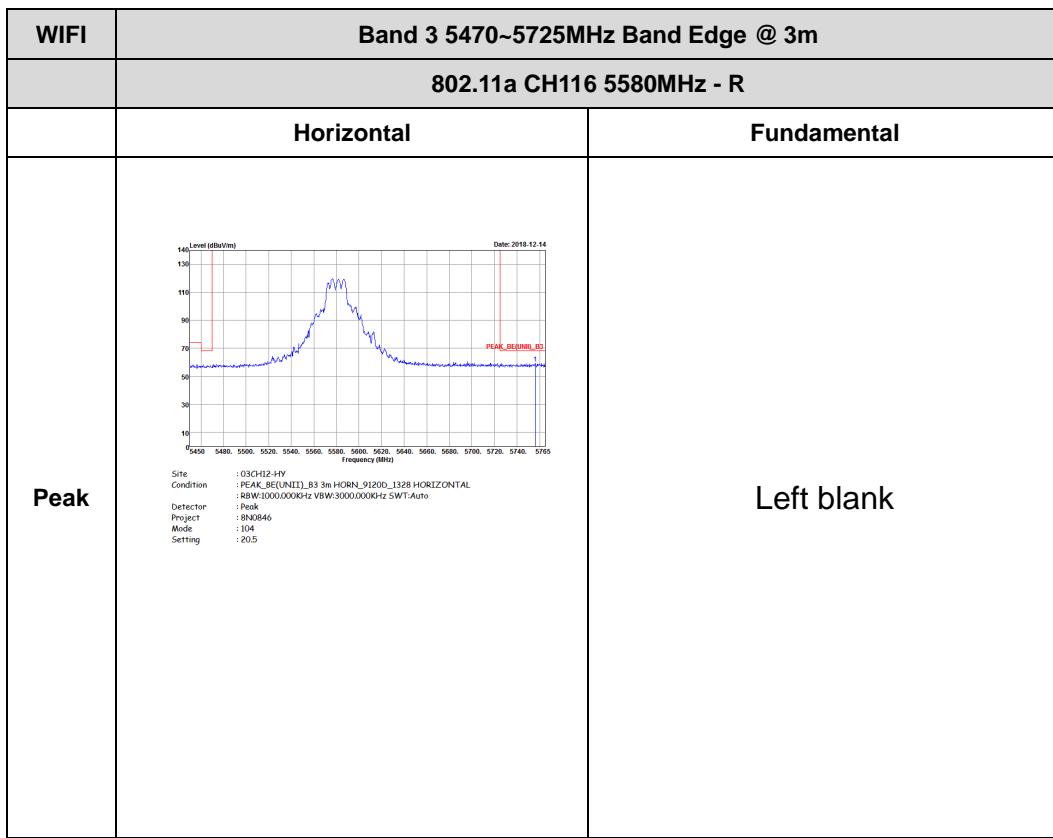
Band 3 - 5470~5725MHz

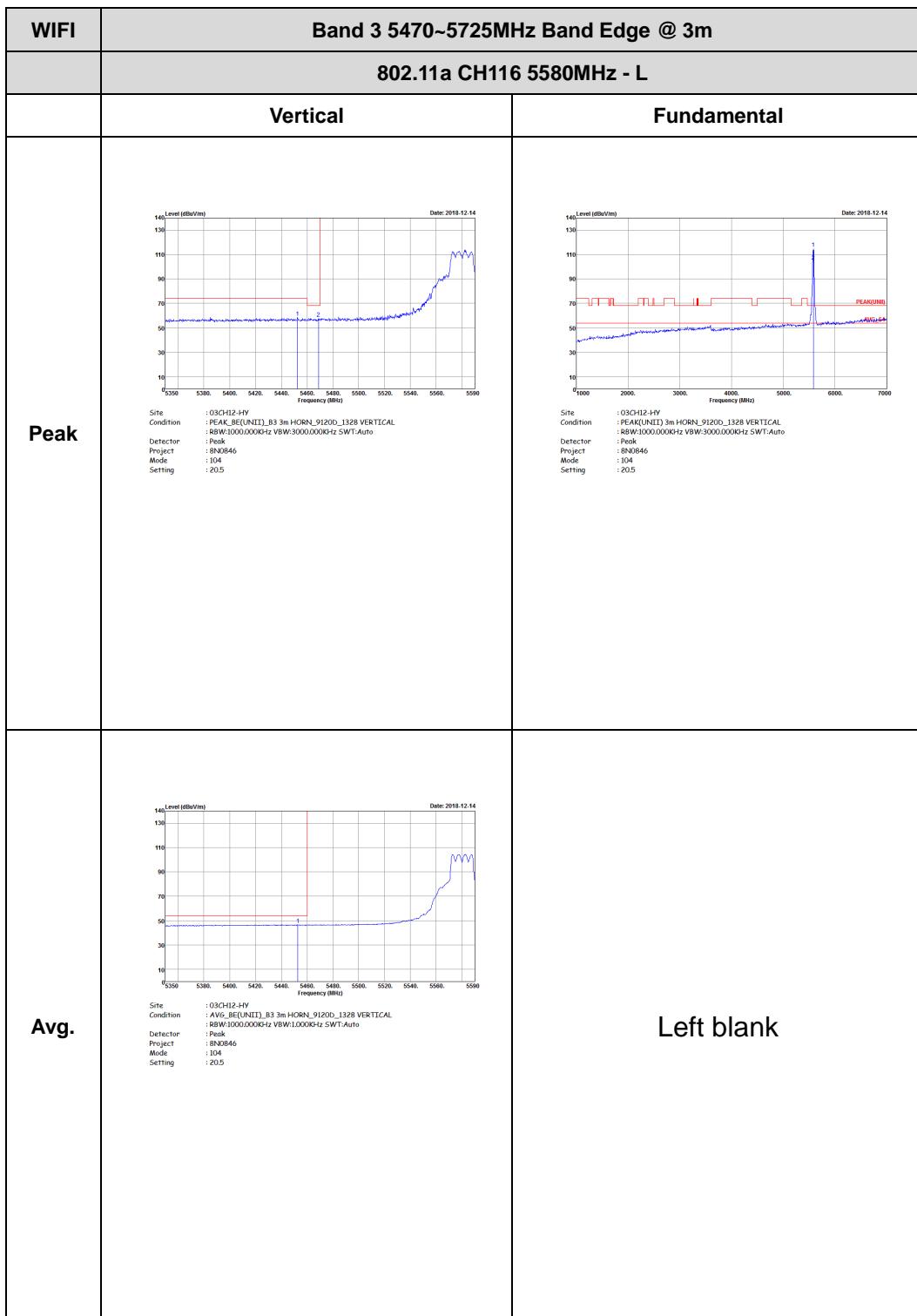
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11a CH100 5500MHz	
	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HY Project : PEAK_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Detector : Pedi Mode : 103 Setting : 17</p>  <p>Site Condition : 03CH12-HY Project : PEAK_BE(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : Pedi Mode : 103 Setting : 17</p>	
Avg.	 <p>Site Condition : AVG_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Project : PEAK Detector : Pedi Mode : 103 Setting : 17</p>	Left blank



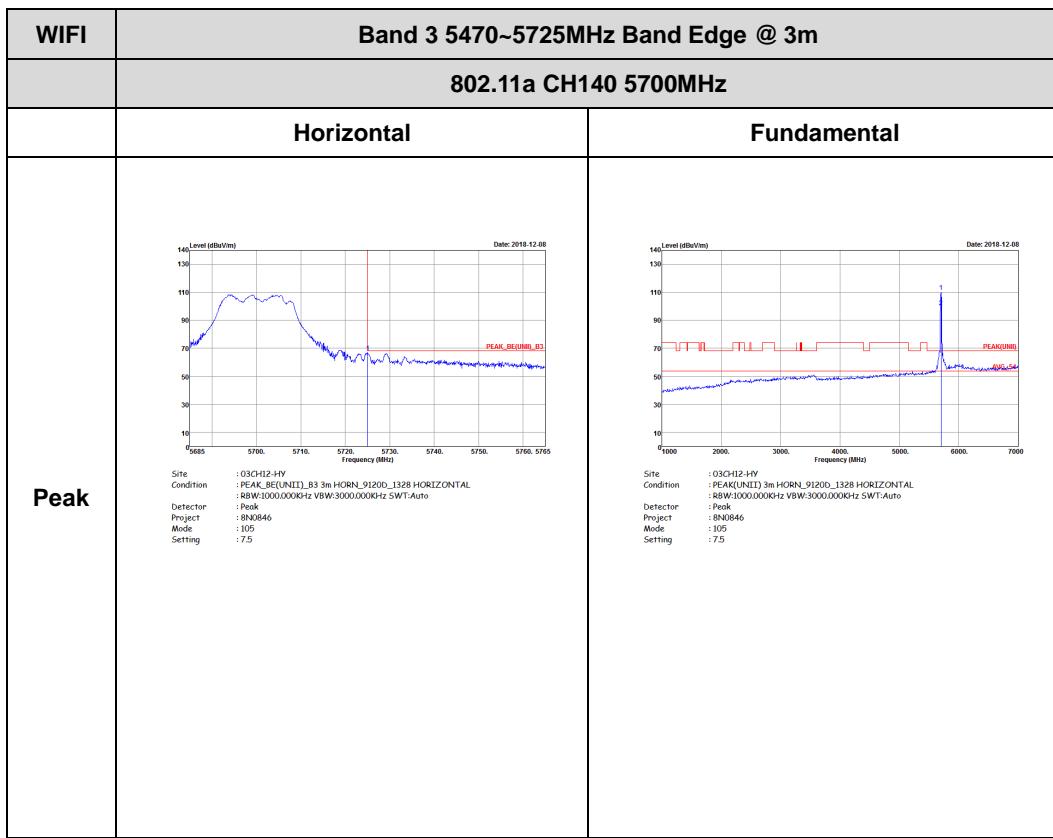


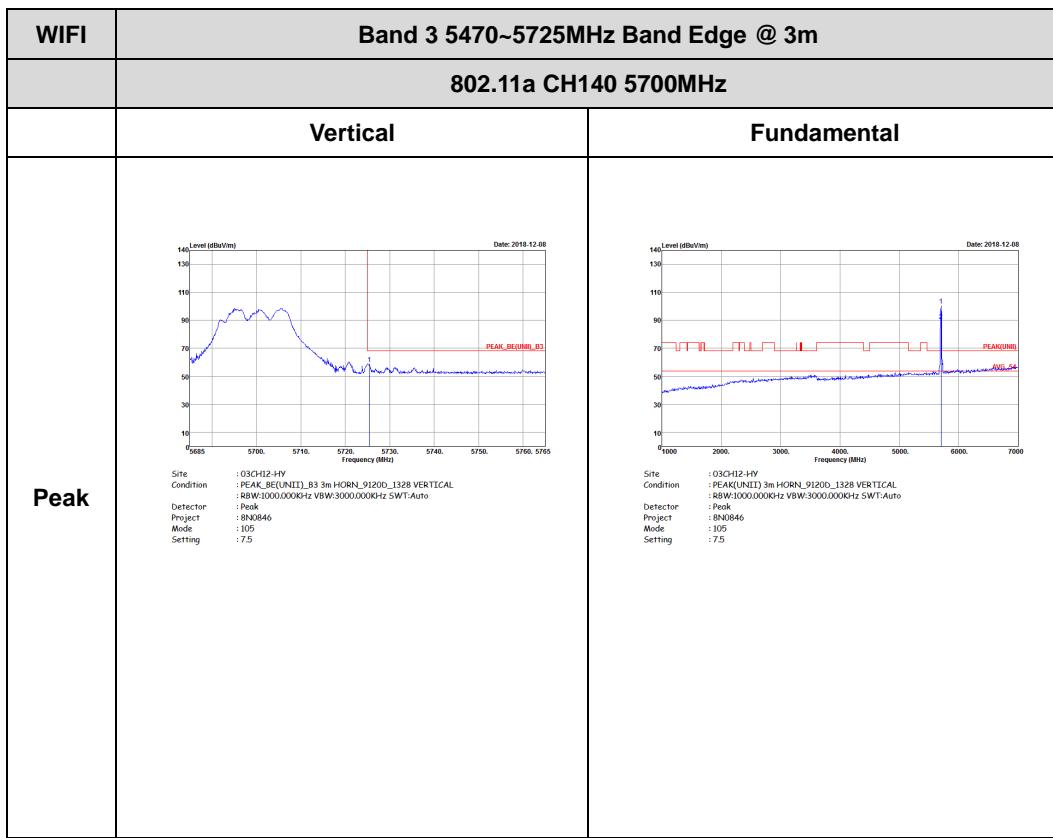






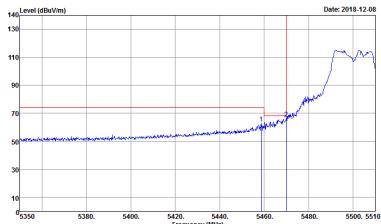
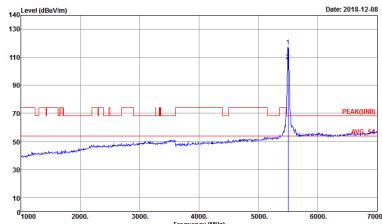
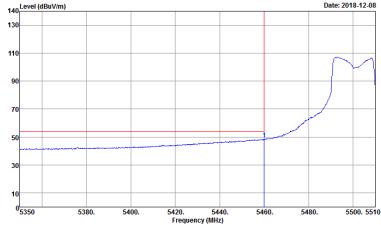
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11a CH116 5580MHz - R	
	Vertical	Fundamental
Peak	<p>Date: 2018.12.14</p> <p>Site : 030H2-JW Condition : PEAK_BE(UNIT).B3.3mHORN_912ID_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 802.11a Mode : 804 Setting : 20.5</p>	Left blank



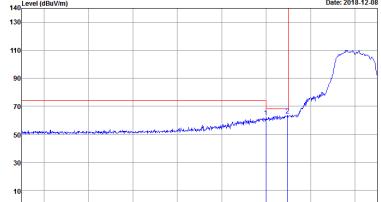
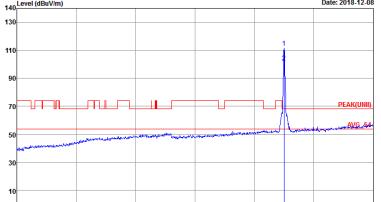
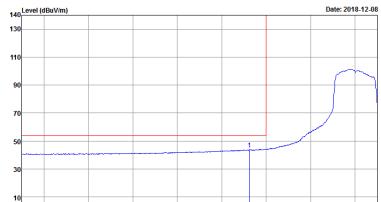


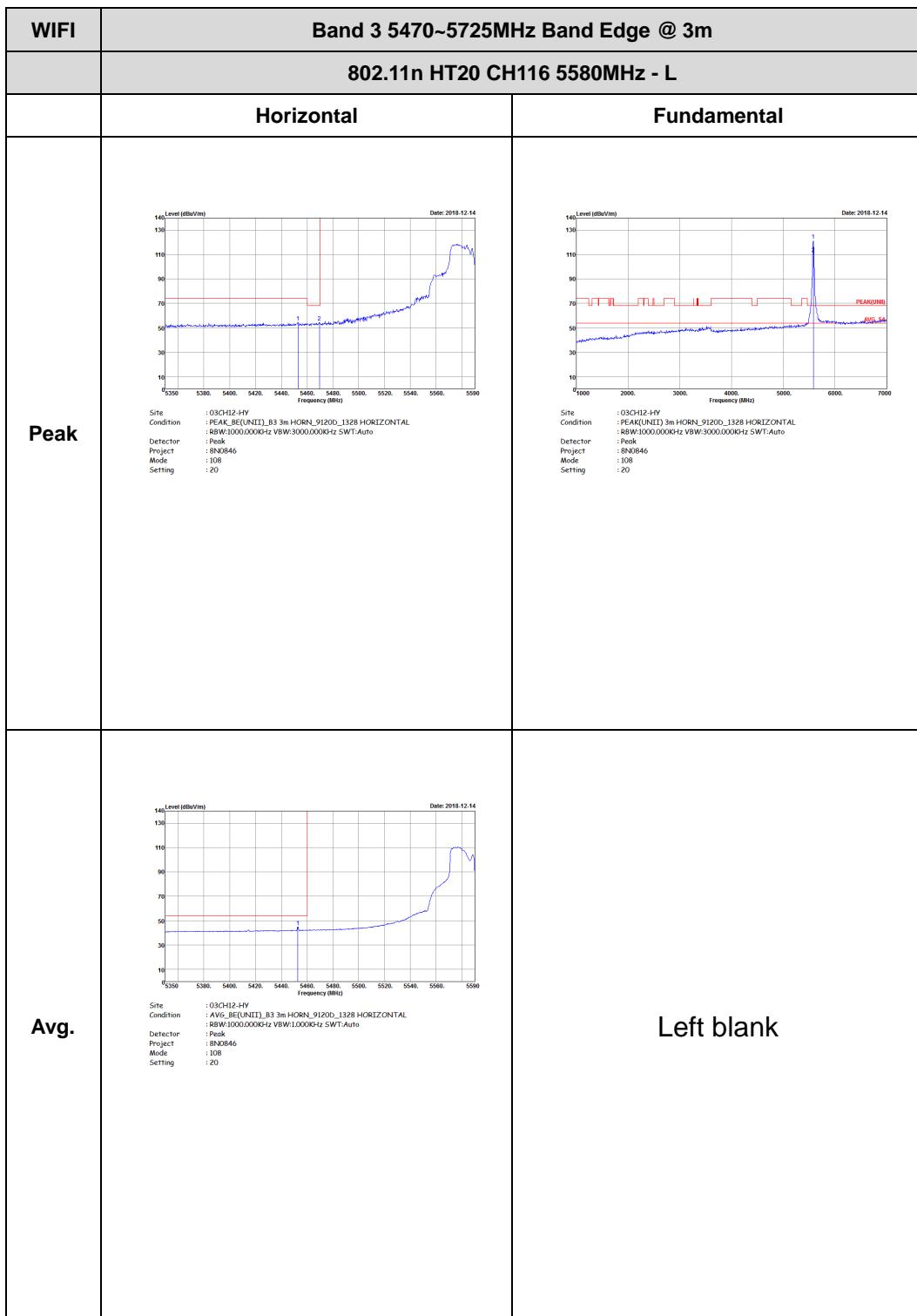


Band 3 5470~5725MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT20 CH100 5500MHz	
	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HV Condition : PEAK_SEQUENTIAL_3m_HORN_91200_1328_HORIZONTAL Detector : P90K Project : 8N0846 Mode : 107 Setting : 16</p>	 <p>Site Condition : 03CH12-HV Condition : PEAK_SEQUENTIAL_3m_HORN_91200_1328_HORIZONTAL Detector : P90K Project : 8N0846 Mode : 107 Setting : 16</p>
Avg.	 <p>Site Condition : AVG_BEF(UNIT)_B3 3m HORN_91200_1328_HORIZONTAL Detector : Peak Project : 8N0846 Mode : 107 Setting : 16</p>	Left blank

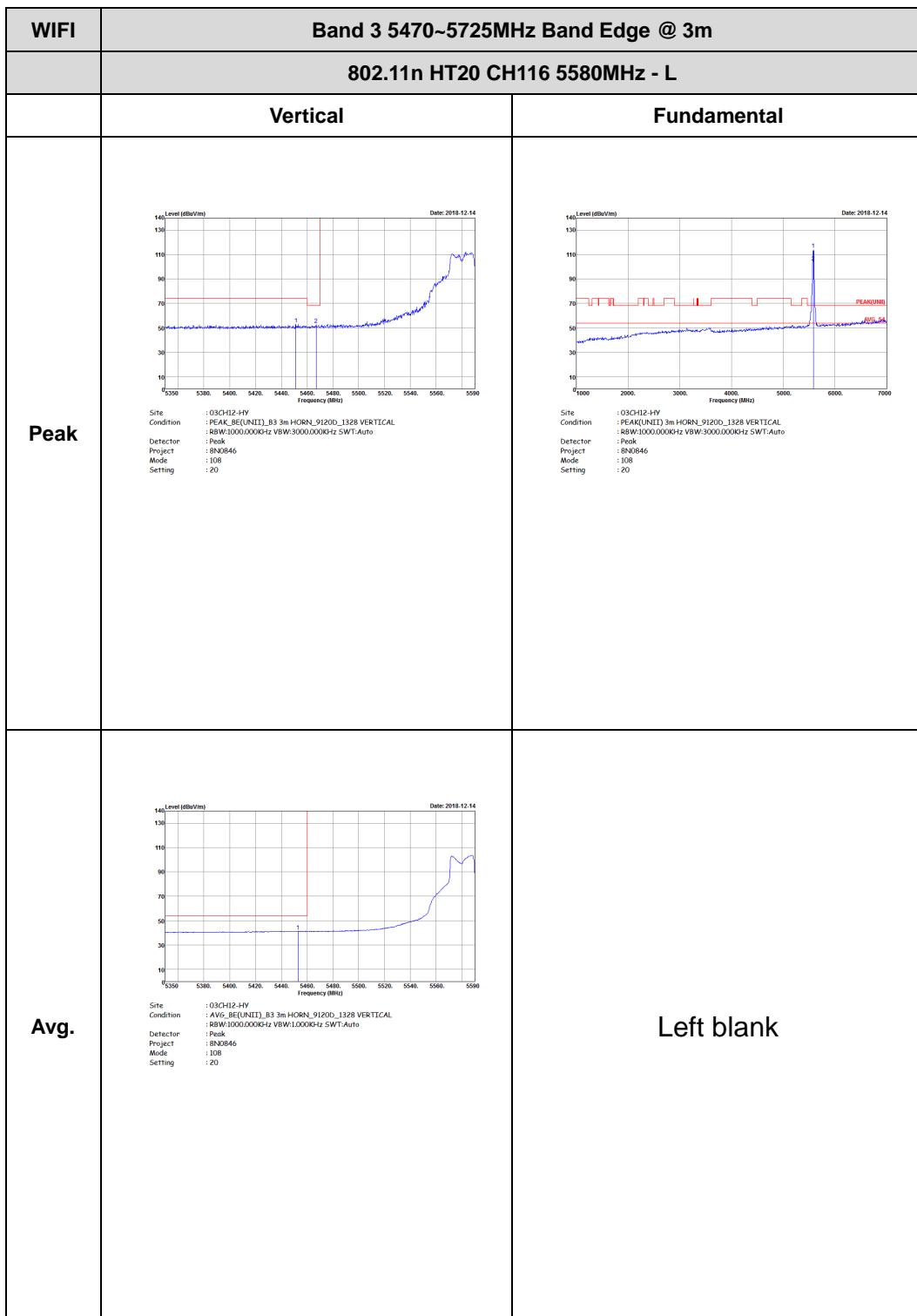


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT20 CH100 5500MHz	
	Vertical	Fundamental
Peak	 Site : 03CH12-HY Condition : PEAK_BE(UNIT), B3 3m HORN_9120D_1328 VERTICAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 107 Setting : 16	 Site : 03CH12-HY Condition : PEAK(UNIT) 3m HORN_9120D_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 107 Setting : 16
Avg.	 Site : 03CH12-HY Condition : AVG_BE(UNIT), B3 3m HORN_9120D_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 107 Setting : 16	Left blank



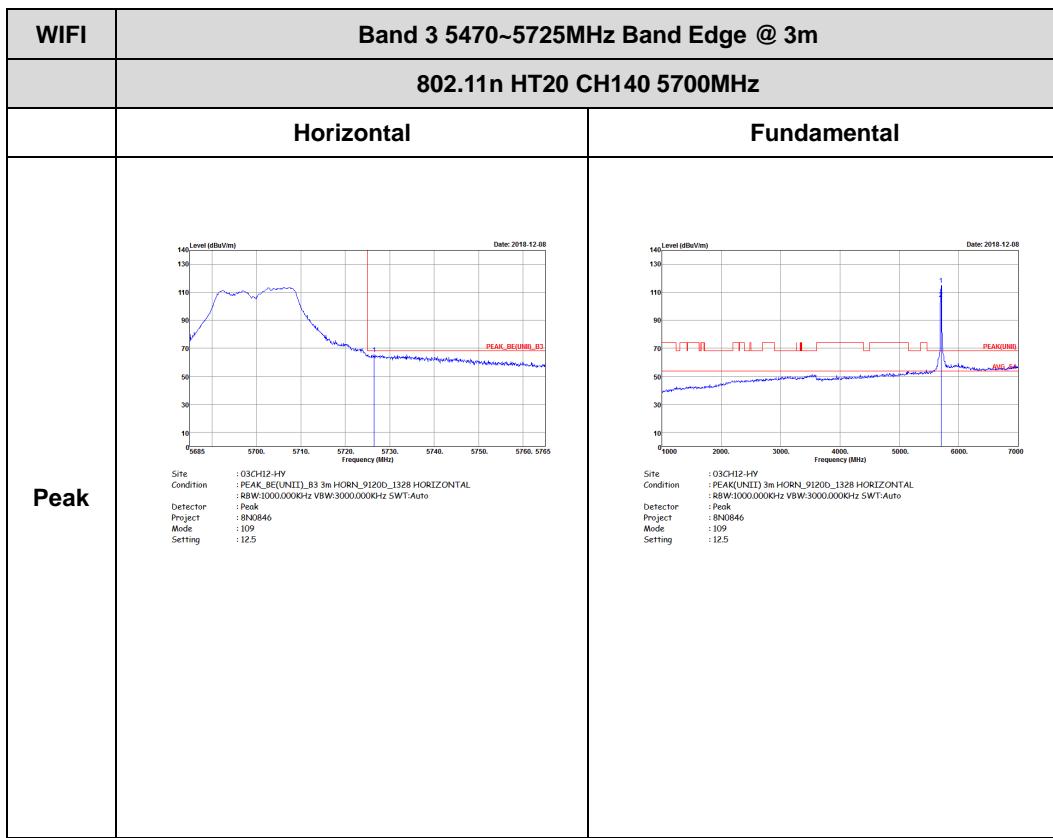


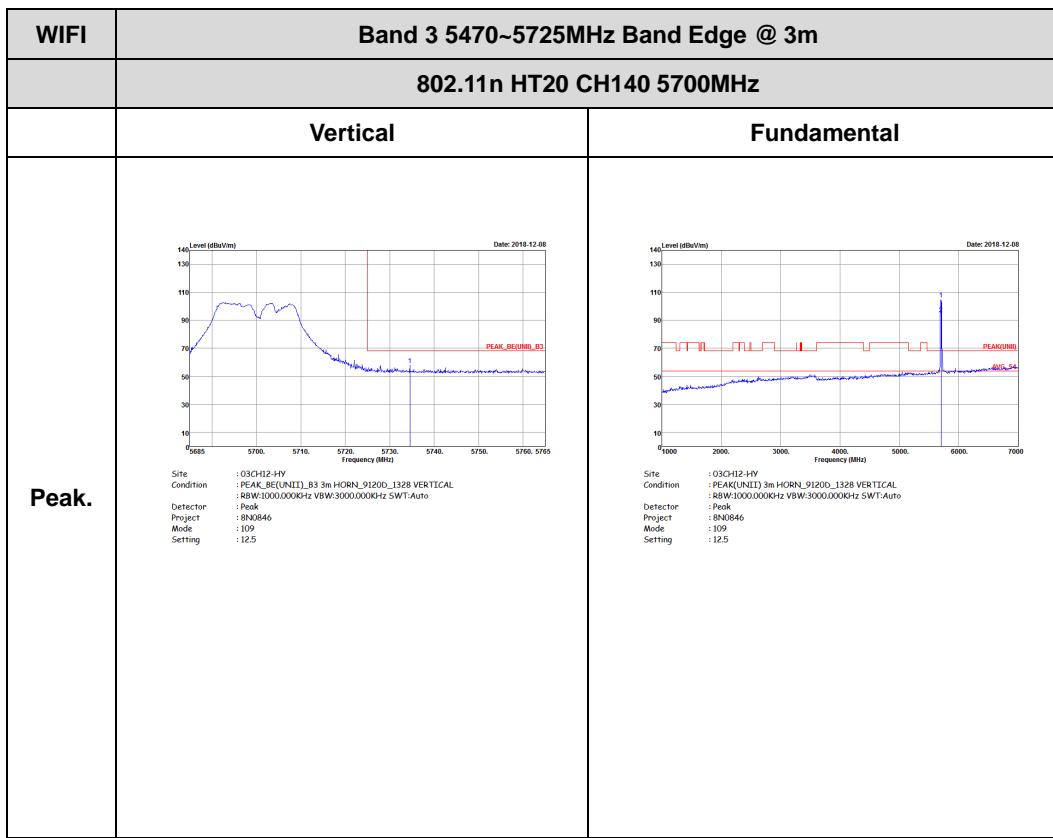
WIFI	Band 3 5470~5725MHz Band Edge @ 3m													
	802.11n HT20 CH116 5580MHz - R													
	Horizontal	Fundamental												
Peak	<p>The figure is a spectrum plot titled "802.11n HT20 CH116 5580MHz - R". The Y-axis is labeled "Level (dBmV/m)" and ranges from 10 to 140. The X-axis is labeled "Frequency (MHz)" and ranges from 5450 to 5765. A single sharp peak is visible at 5580 MHz, reaching a level of about 115 dBmV/m. A red vertical line marks the peak frequency. The plot includes a grid and a date stamp "Date: 2018.12.14". Below the plot, there is a series of parameters:</p> <table><tr><td>Site</td><td>:030H2-JW</td></tr><tr><td>Condition</td><td>:PEAK_BE(UNIT).R3.3mHORN_912ID_132B HORIZONTAL</td></tr><tr><td>Detector</td><td>:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto</td></tr><tr><td>Project</td><td>:886846</td></tr><tr><td>Mode</td><td>:108</td></tr><tr><td>Setting</td><td>:20</td></tr></table>	Site	:030H2-JW	Condition	:PEAK_BE(UNIT).R3.3mHORN_912ID_132B HORIZONTAL	Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto	Project	:886846	Mode	:108	Setting	:20	Left blank
Site	:030H2-JW													
Condition	:PEAK_BE(UNIT).R3.3mHORN_912ID_132B HORIZONTAL													
Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto													
Project	:886846													
Mode	:108													
Setting	:20													





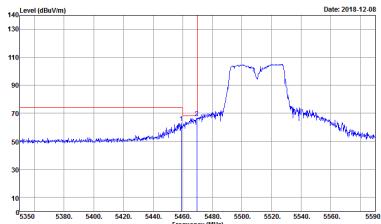
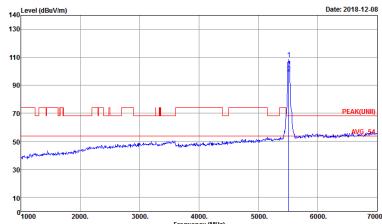
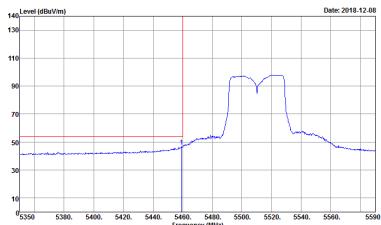
WIFI	Band 3 5470~5725MHz Band Edge @ 3m													
	802.11n HT20 CH116 5580MHz - R													
	Vertical	Fundamental												
Peak	<p>The graph displays a single sharp peak at 5580 MHz, reaching approximately 115 dBm/Hz. The x-axis represents Frequency (MHz) from 5450 to 5765, and the y-axis represents Level (dBm/Hz) from 10 to 140. A red vertical line marks the peak frequency. The plot is titled "Date: 2018.12.14". Below the graph, a series of parameters are listed:</p> <table><tr><td>Site</td><td>:030H2-JV</td></tr><tr><td>Condition</td><td>:PEAK_BE(UNIT).R3.3mHORN_912ID_132B VERTICAL</td></tr><tr><td>Detector</td><td>:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto</td></tr><tr><td>Project</td><td>:886846</td></tr><tr><td>Mode</td><td>:108</td></tr><tr><td>Setting</td><td>:20</td></tr></table>	Site	:030H2-JV	Condition	:PEAK_BE(UNIT).R3.3mHORN_912ID_132B VERTICAL	Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto	Project	:886846	Mode	:108	Setting	:20	Left blank
Site	:030H2-JV													
Condition	:PEAK_BE(UNIT).R3.3mHORN_912ID_132B VERTICAL													
Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto													
Project	:886846													
Mode	:108													
Setting	:20													





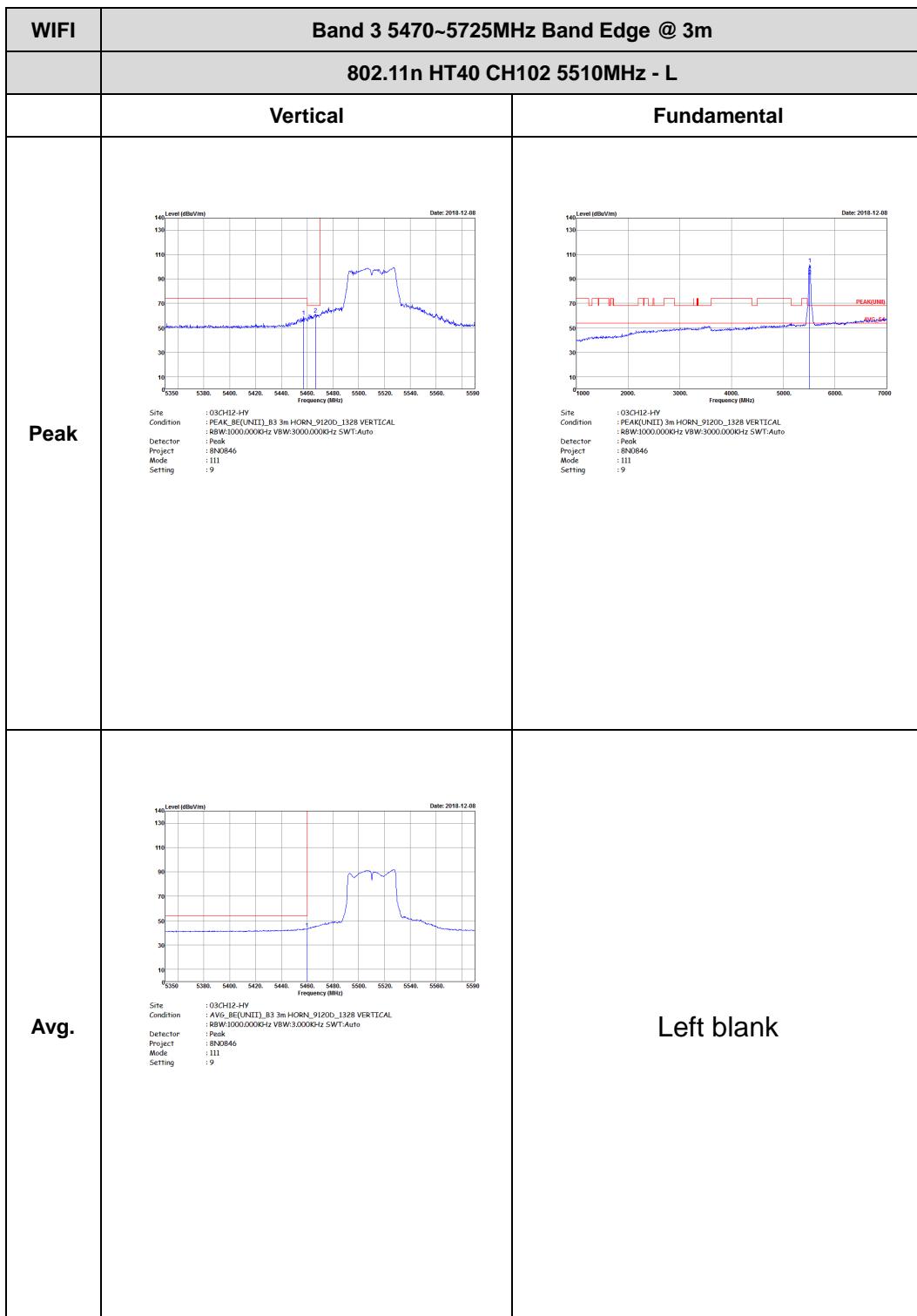


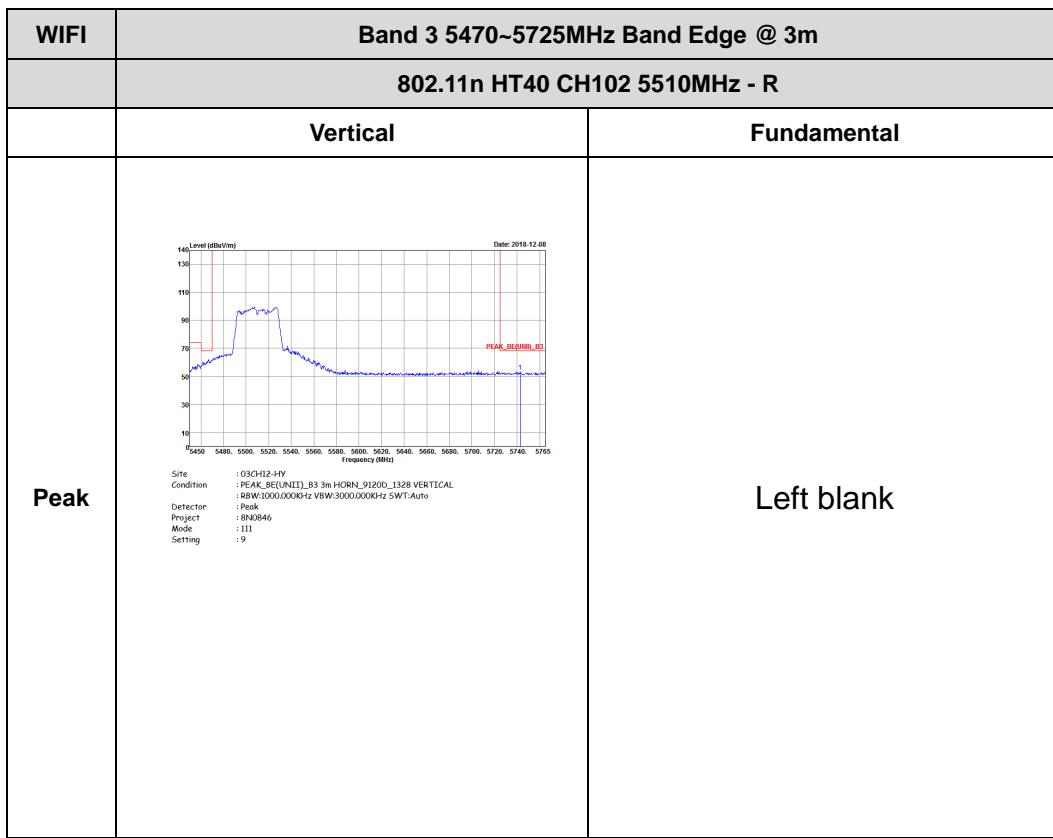
Band 3 5470~5725MHz
WIFI 802.11n HT40 (Band Edge @ 3m)

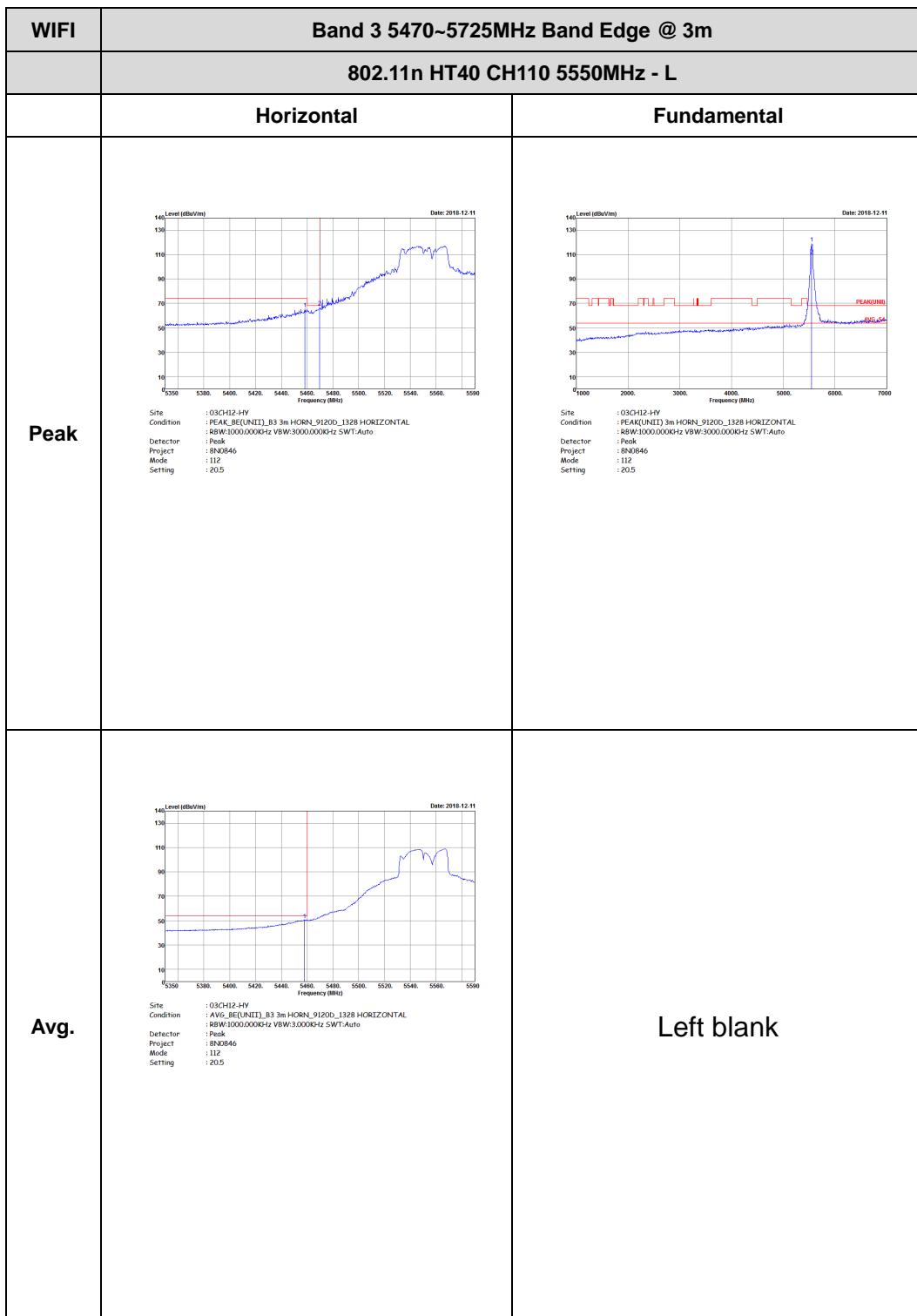
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH102 5510MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site Condition : 03CH12-HV Condition : PEAK(BE(UNIT))_B3 3m HORN_91200_1328 HORIZONTAL Detector : RBW1000.000KHz VBW3.000KHz SWT-Auto Project : ProjK Mode : I1I Setting : 9</p>	 <p>Site Condition : 03CH12-HV Condition : PEAK(BE(UNIT)) 3m HORN_91200_1328 HORIZONTAL Detector : RBW1000.000KHz VBW3.000KHz SWT-Auto Project : ProjK Mode : I1I Setting : 9</p>
Avg.	 <p>Site Condition : AVG_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Condition : AVG_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : ProjK Mode : I1I Setting : 9</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH102 5510MHz - R	
	Horizontal	Fundamental
Peak	<p>Site : 030H2-JW Condition : PEAK_BE(UNIT), R3.3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : I1I Setting : 9</p>	Left blank

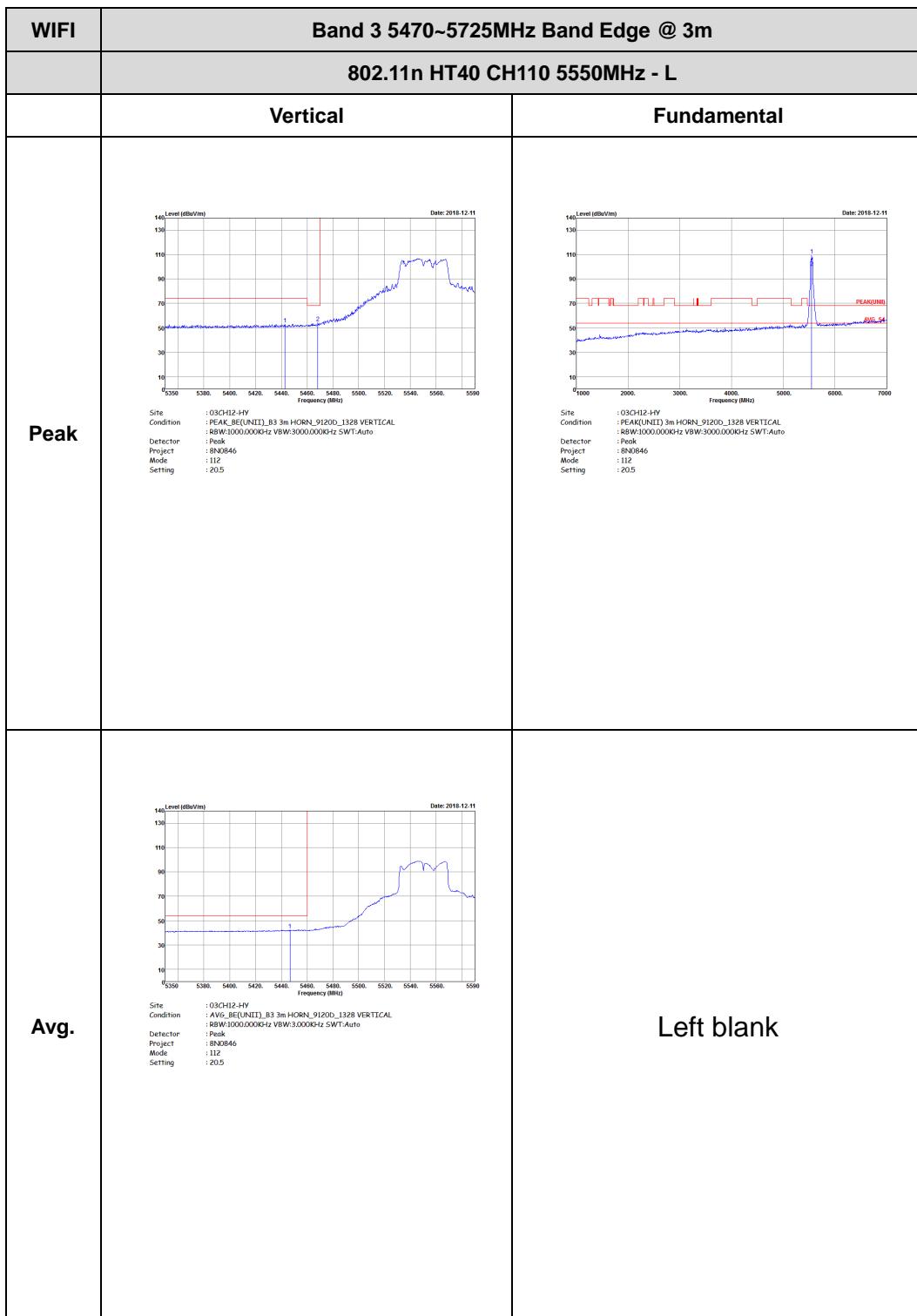


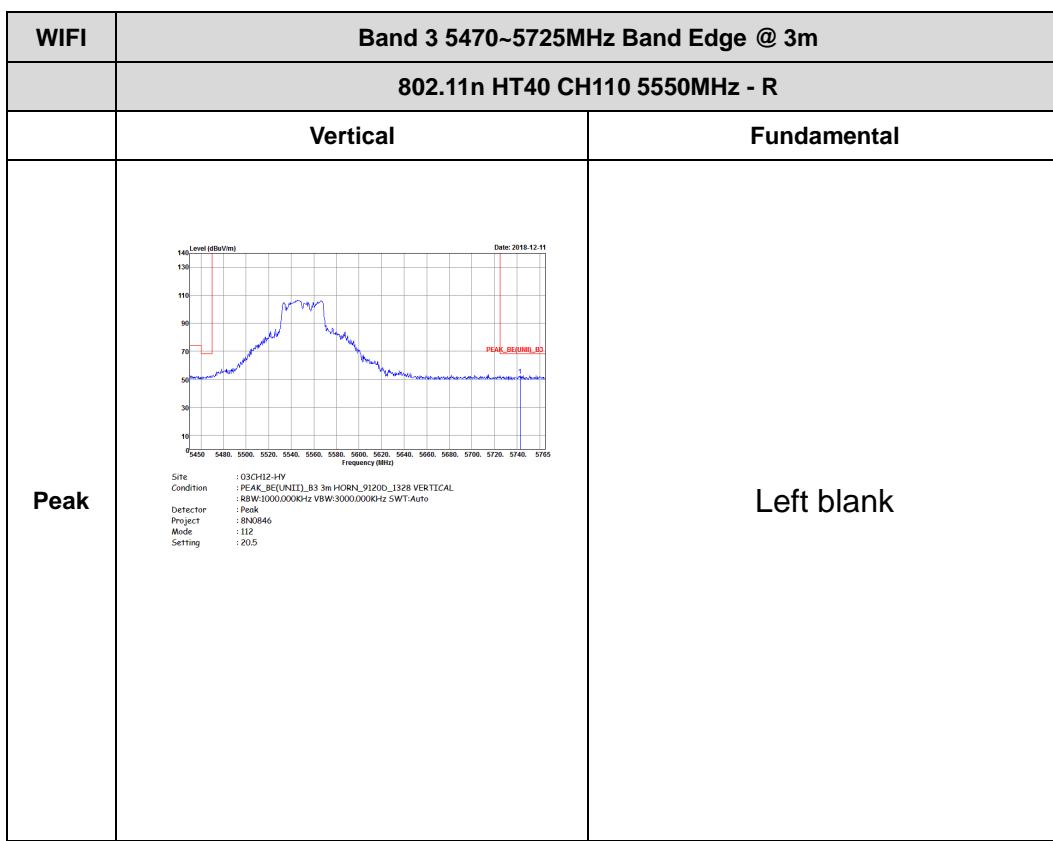


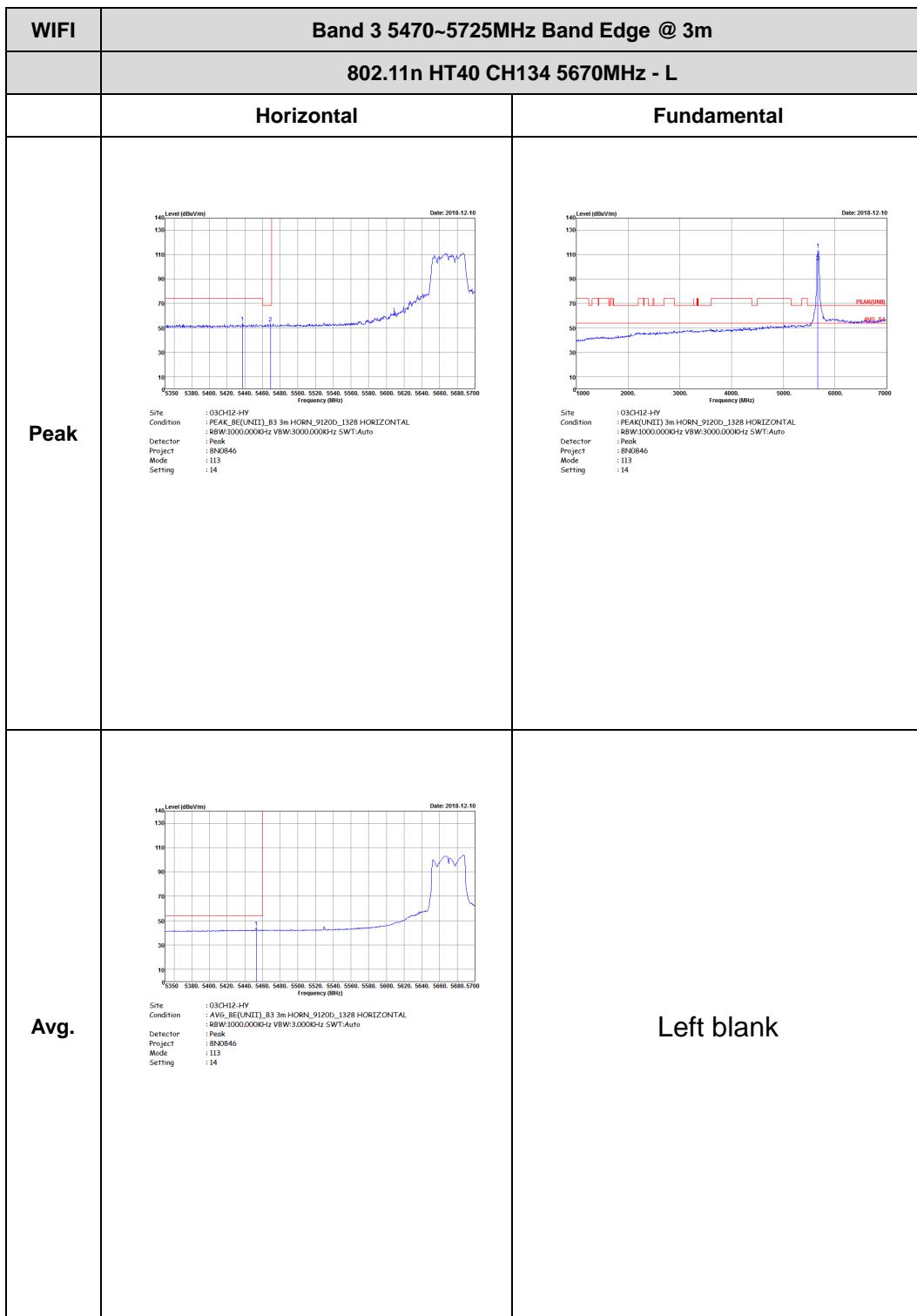


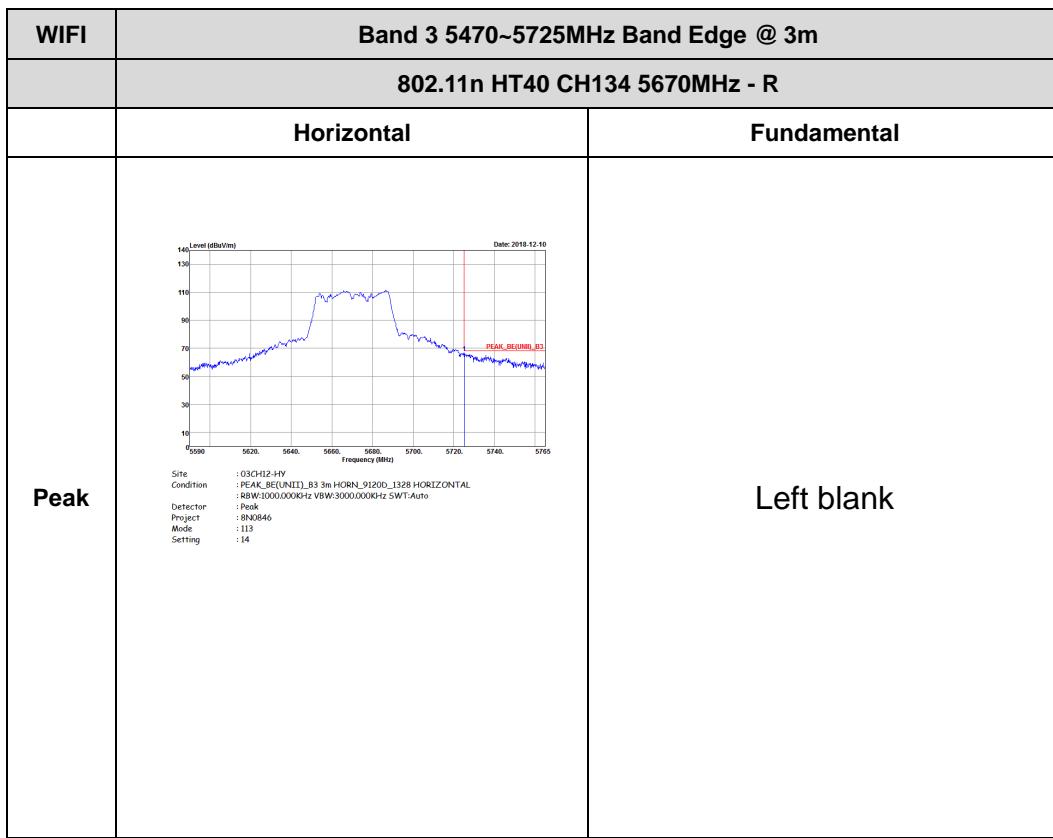


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH110 5550MHz - R	
	Horizontal	Fundamental
Peak	<p>The graph displays a single sharp peak at 5550 MHz, which is the center frequency of the measured channel. The x-axis represents Frequency (MHz) from 5450 to 5765, and the y-axis represents Level (dBvV/m) from 10 to 140. A red vertical line marks the peak at 5550 MHz, and a red horizontal bar indicates the bandwidth of 40 MHz.</p> <p>Date: 2018.12.11</p> <p>Site : 030H2-JW Condition : PEAK_BE(UNIT).R3.3mHORN_9120D_1328 HORIZONTAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Project : R8N846 Mode : 10 Setting : 20.5</p> <p>Left blank</p>	











WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH134 5670MHz - L	
	Vertical	Fundamental
Peak	 Site : 03CH12-H/V Condition : PEAK_BE(UNIT), B3 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 113 Setting : 14	 Site : 03CH12-H/V Condition : PEAK(UNIT) 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 113 Setting : 14
Avg.	 Site : 03CH12-H/V Condition : AVG_BE(UNIT), B3 3m HORN_9120D_1328 VERTICAL : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 113 Setting : 14	Left blank

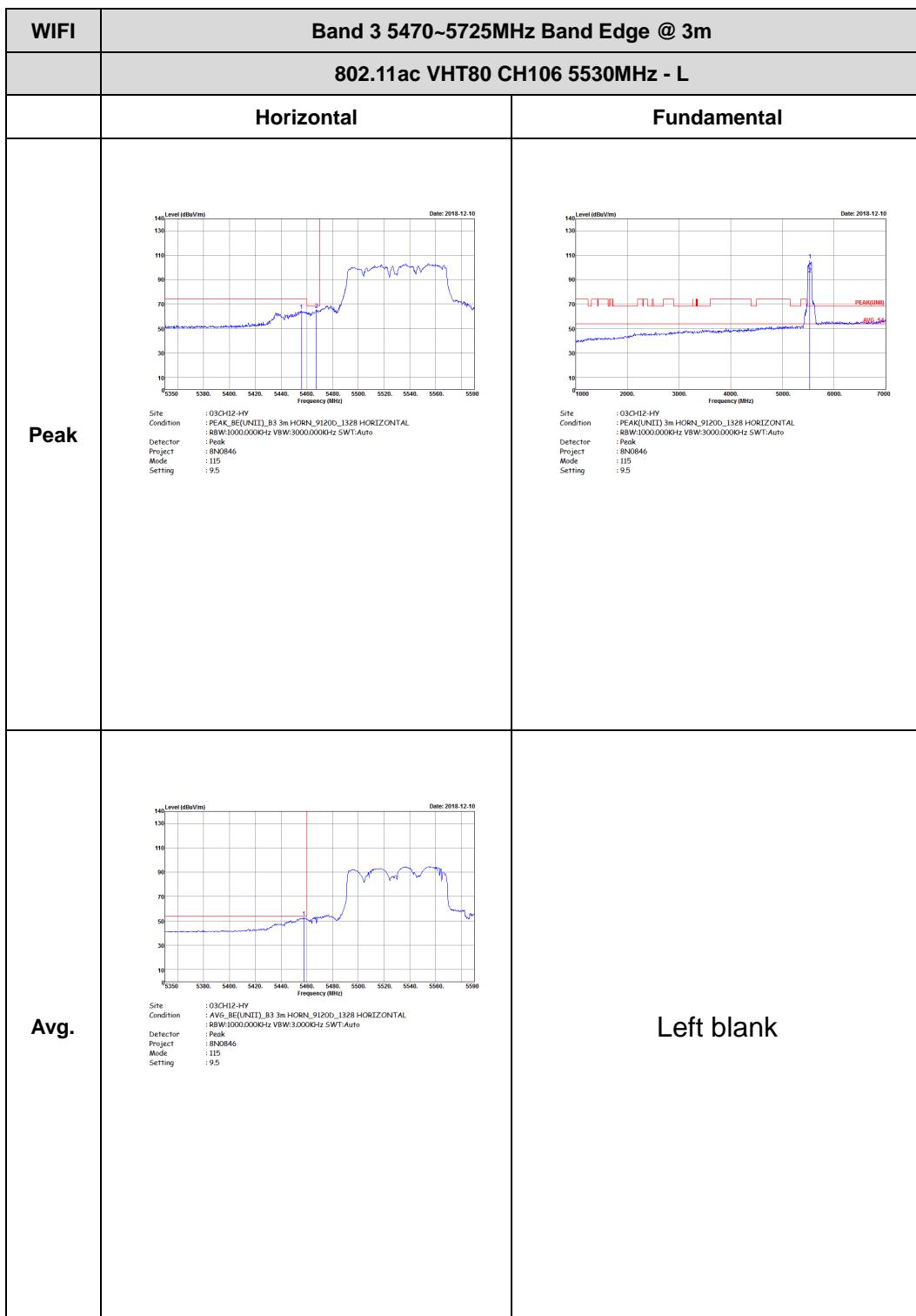


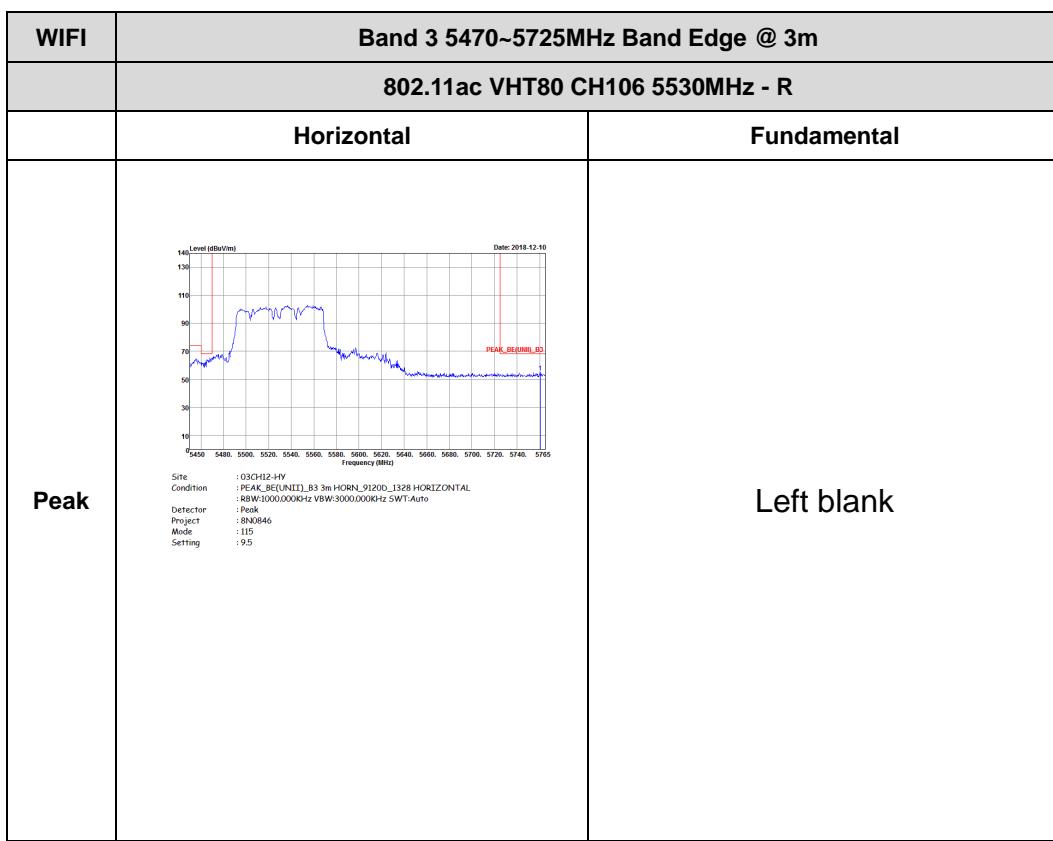
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH134 5670MHz - R	
	Vertical	Fundamental
Peak	<p>Date: 2018-12-10</p> <p>Site : 030AH2-JW Condition : PEAK_BE(UNIT), 83.3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : Peak Mode : 886846 Setting : 113 : 14</p>	Left blank

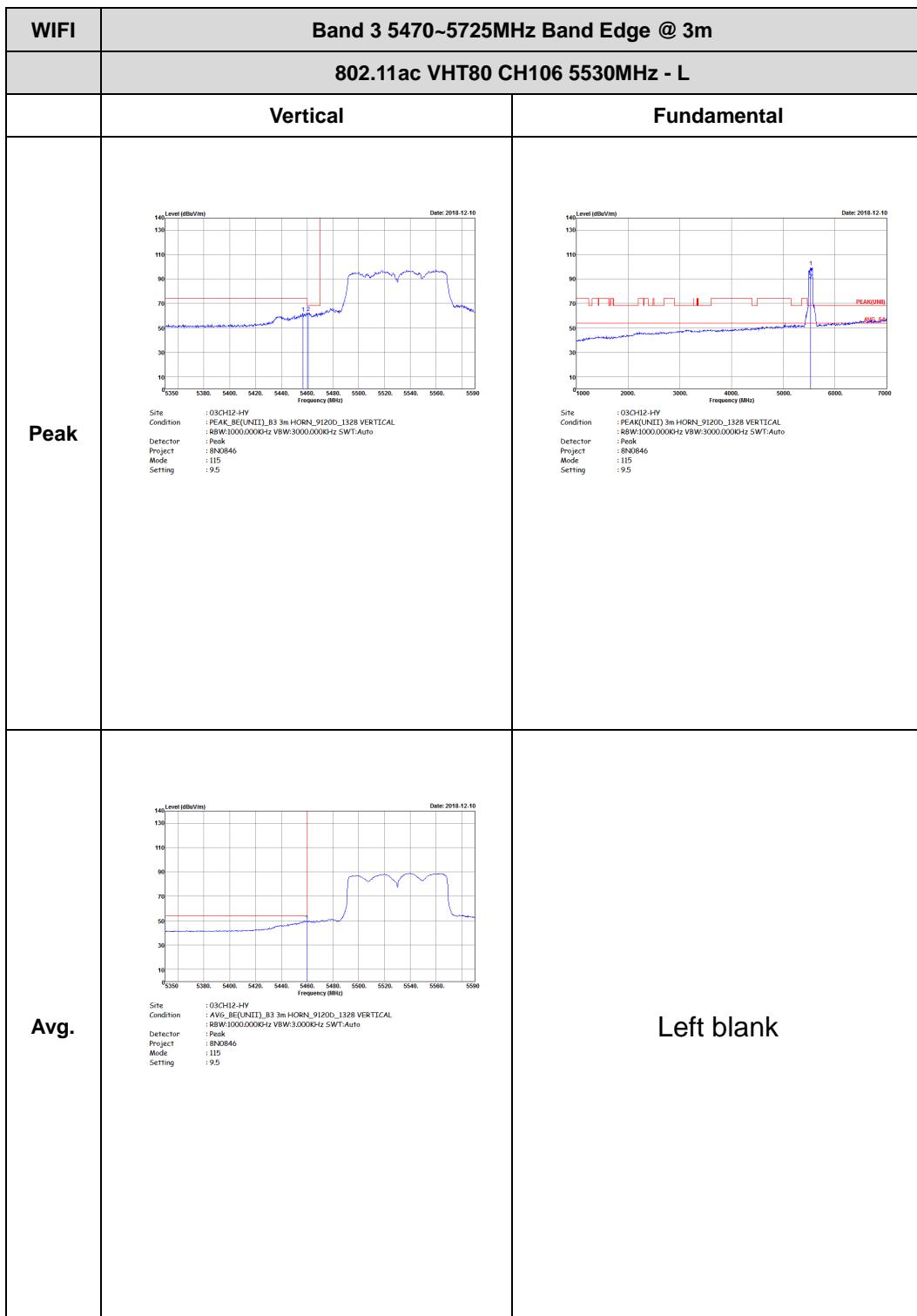


Band 3 5470~5725MHz

WIFI 802.11ac VHT80 (Band Edge @ 3m)









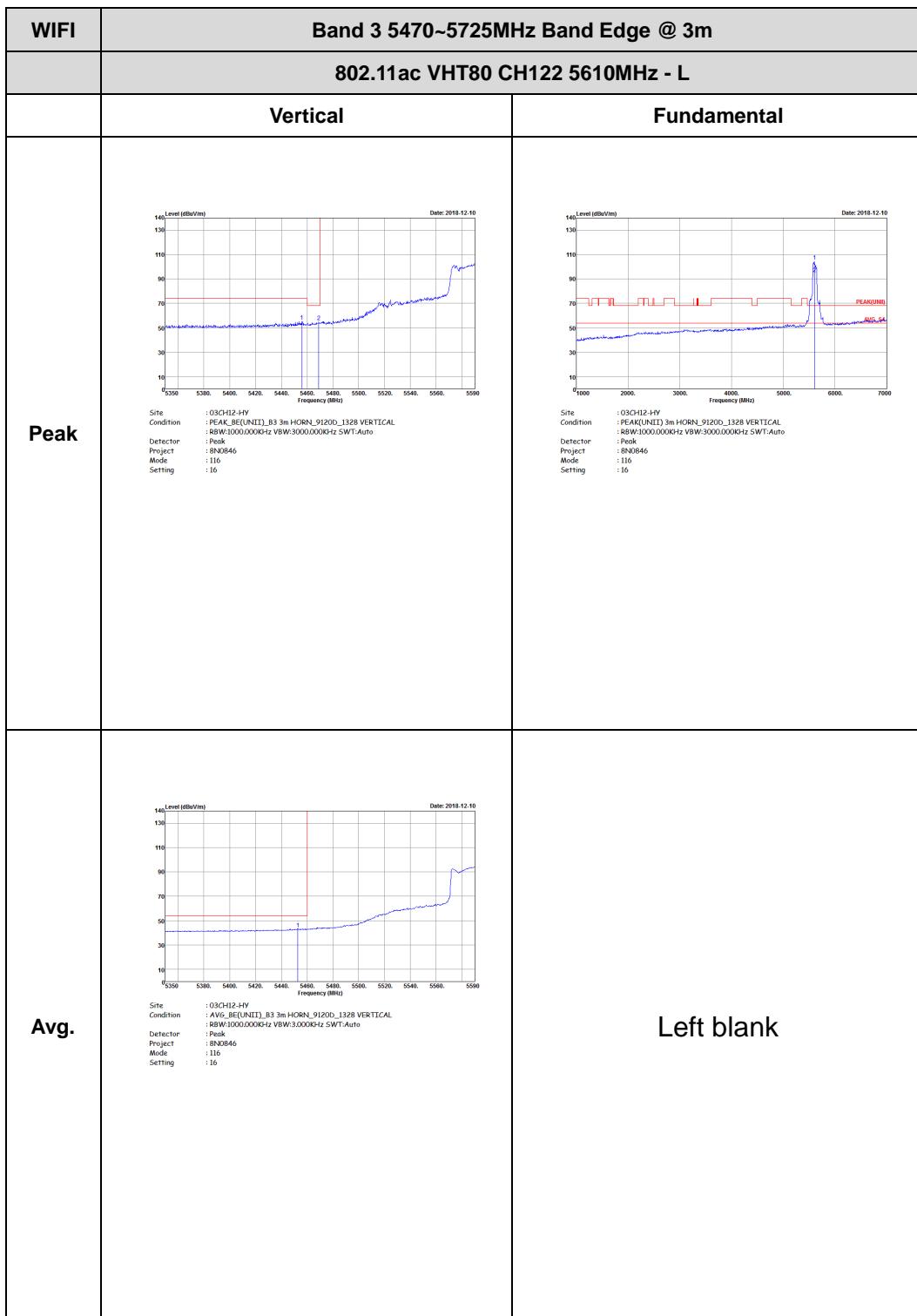
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11ac VHT80 CH106 5530MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 030H2-JVY Condition : PEAK_BE(UNIT), R3.3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N8646 Mode : IED Setting : .9.5</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11ac VHT80 CH122 5610MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HY Condition : PEAK_BE(UNIT), 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 116 Setting : 16	 Site : 03CH12-HY Condition : PEAK(UNIT) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 116 Setting : 16
Avg.	 Site : 03CH12-HY Condition : AVG_BE(UNIT), 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 116 Setting : 16	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11ac VHT80 CH122 5610MHz - R	
	Horizontal	Fundamental
Peak	<p>The graph displays a spectrum analysis plot with Level (dBvV/m) on the Y-axis (ranging from 10 to 140) and Frequency (MHz) on the X-axis (ranging from 5450 to 5765). A prominent peak is visible around 5610 MHz, reaching approximately 110 dBvV/m. A red vertical line marks the peak frequency. The plot includes a grid and a date stamp: 'Date: 2018-12-10'. Below the graph, a series of parameters are listed:</p> <p>Site : 030H2-JW Condition : PEAK_BE(UNIT)_R3_3mHORN_9120D_1328_HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : Peak Mode : 8N8646 Setting : 110 Setting : 10</p>	Left blank



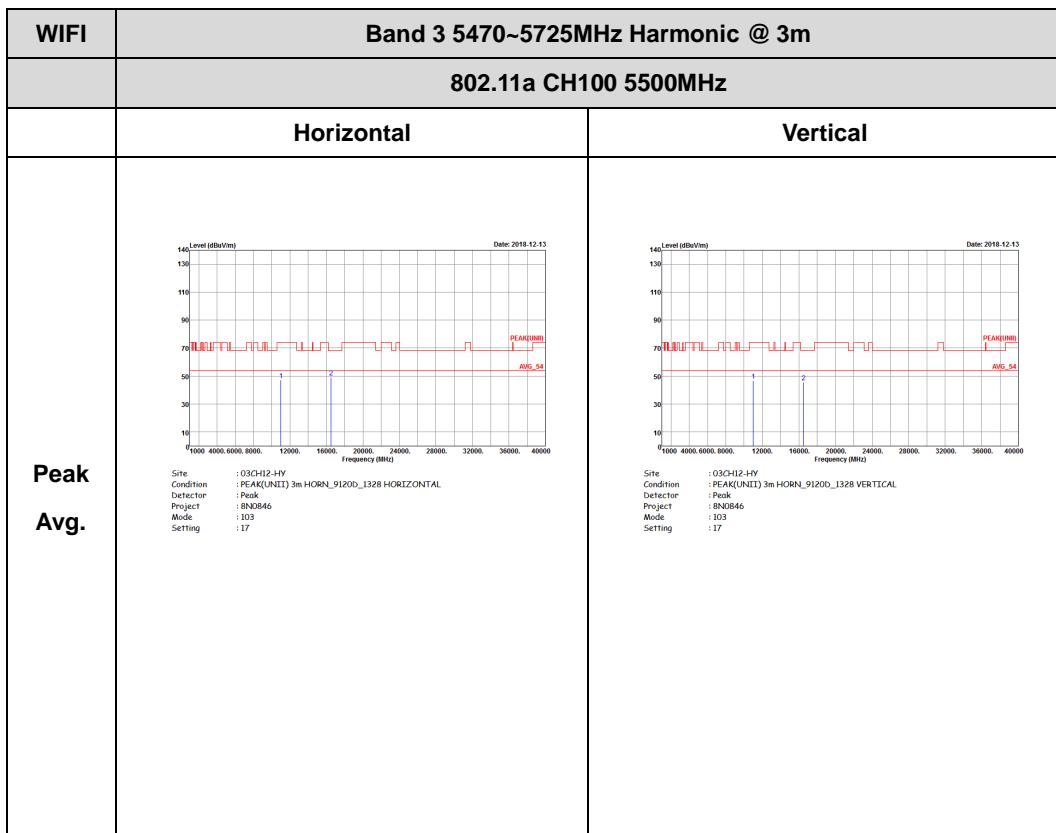


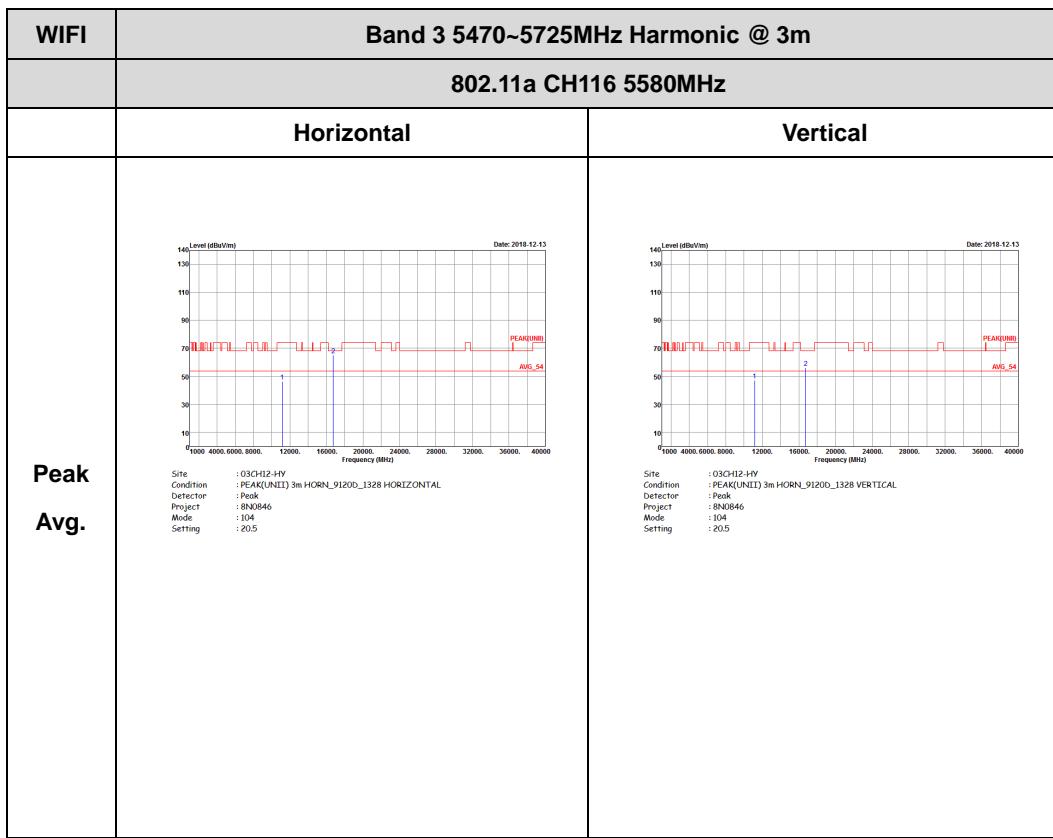
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11ac VHT80 CH122 5610MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 030H2-HV Condition : PEAK_BE(UNIT)_R3_3mHORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N8646 Mode : 116 Setting : 10</p>	Left blank

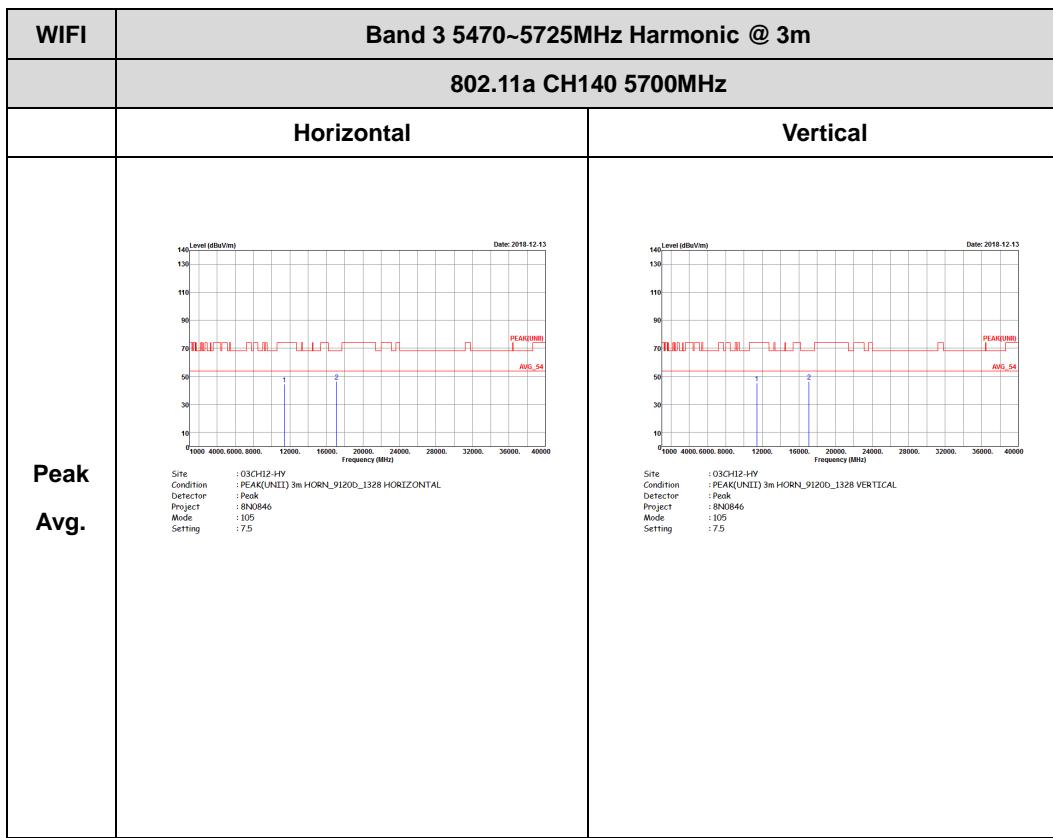


Band 3 - 5470~5725MHz

WIFI 802.11a (Harmonic @ 3m)

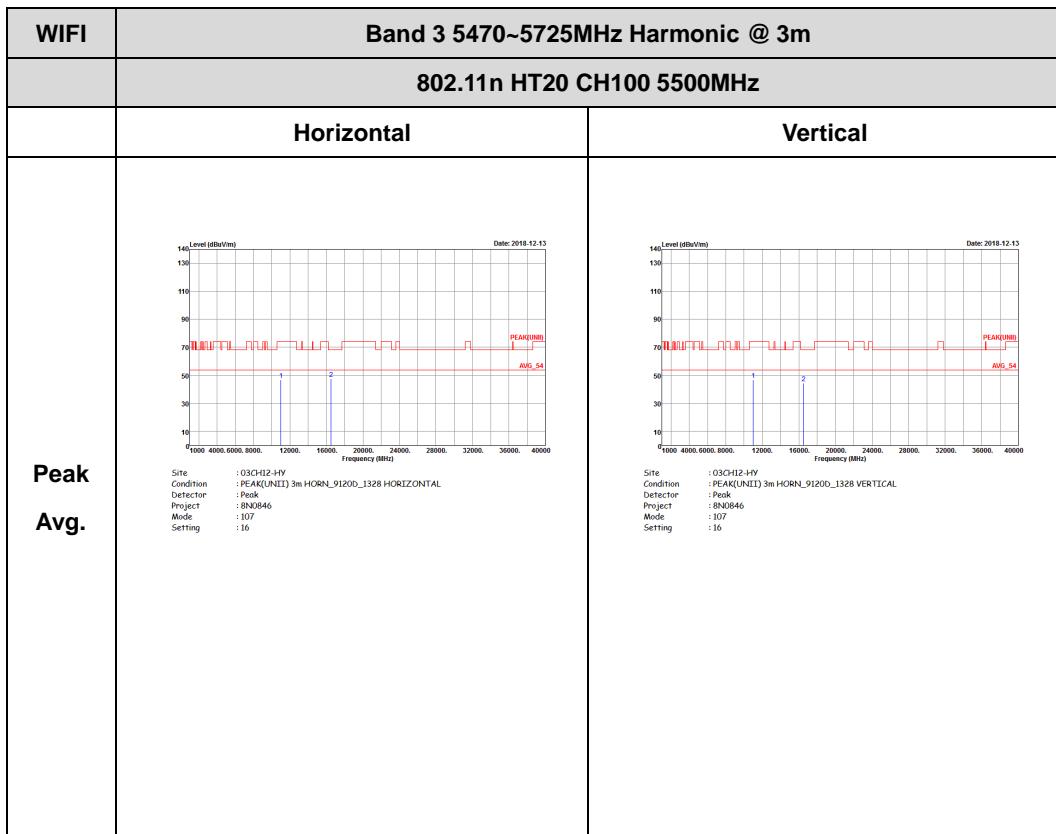


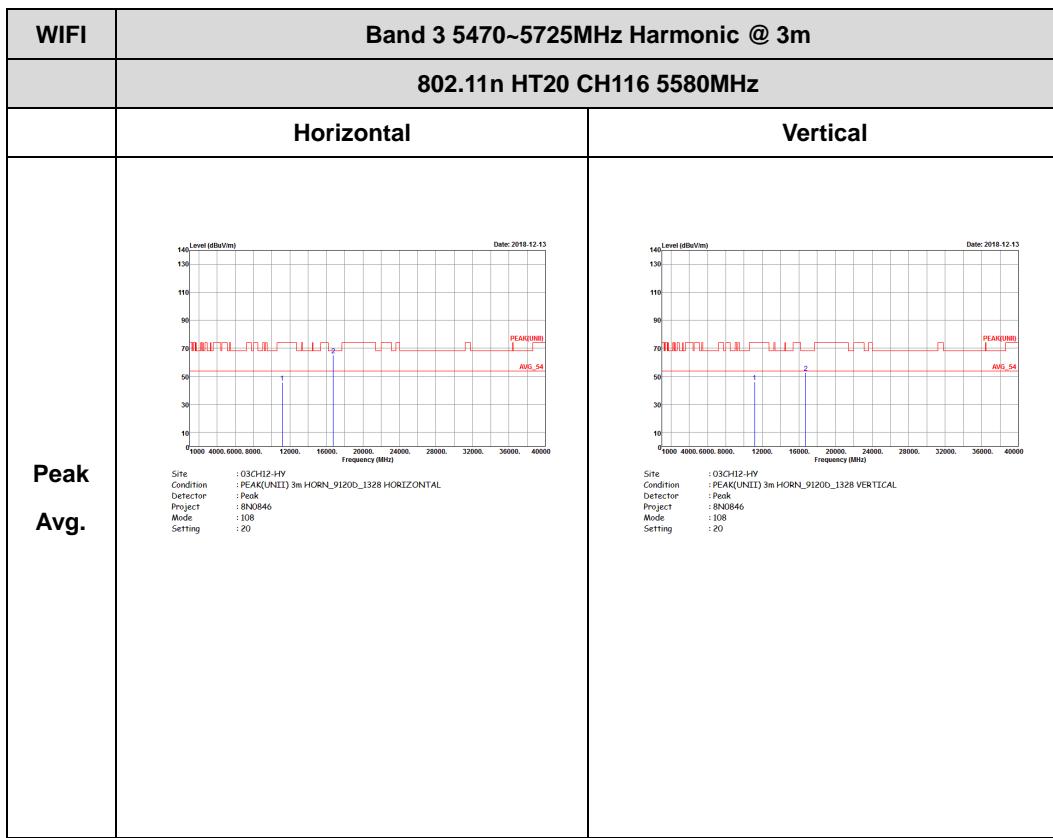


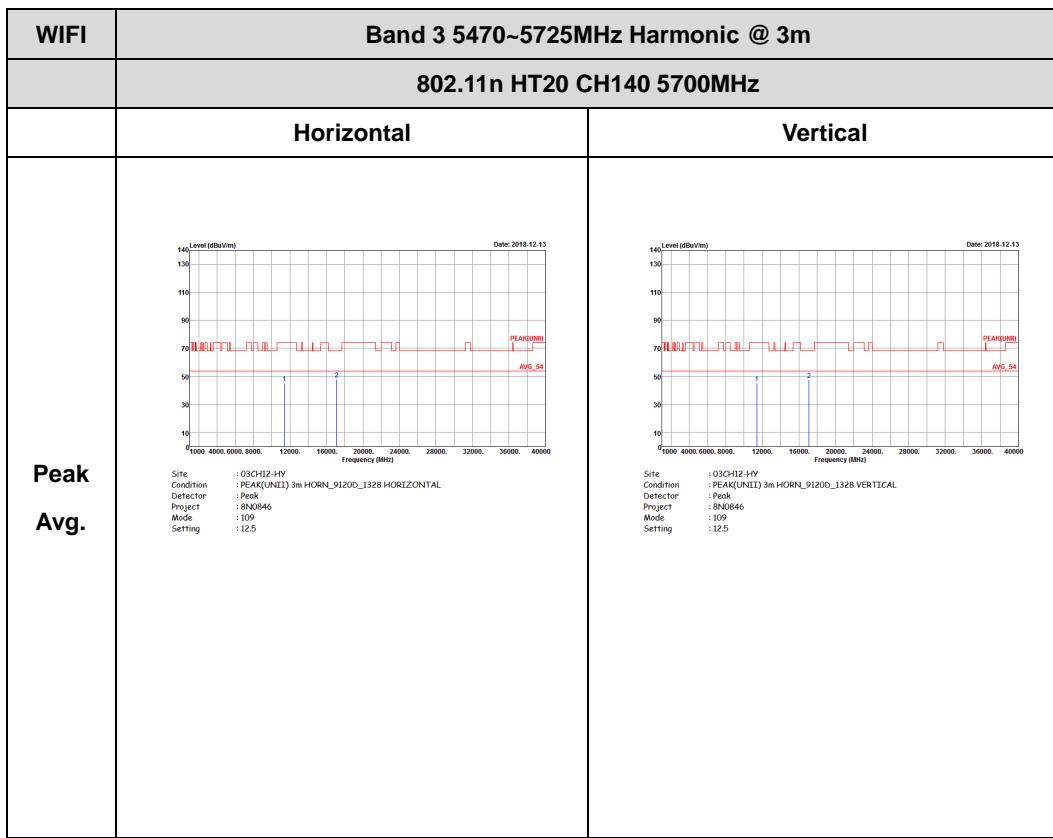




Band 3 5470~5725MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

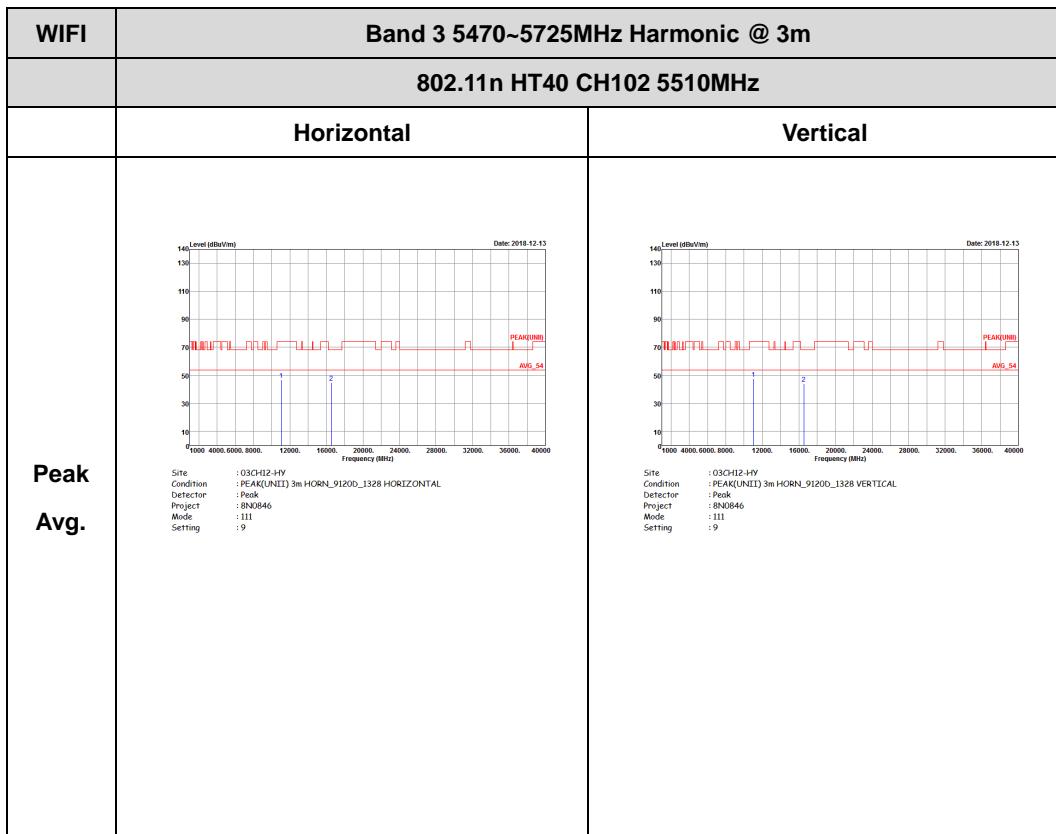


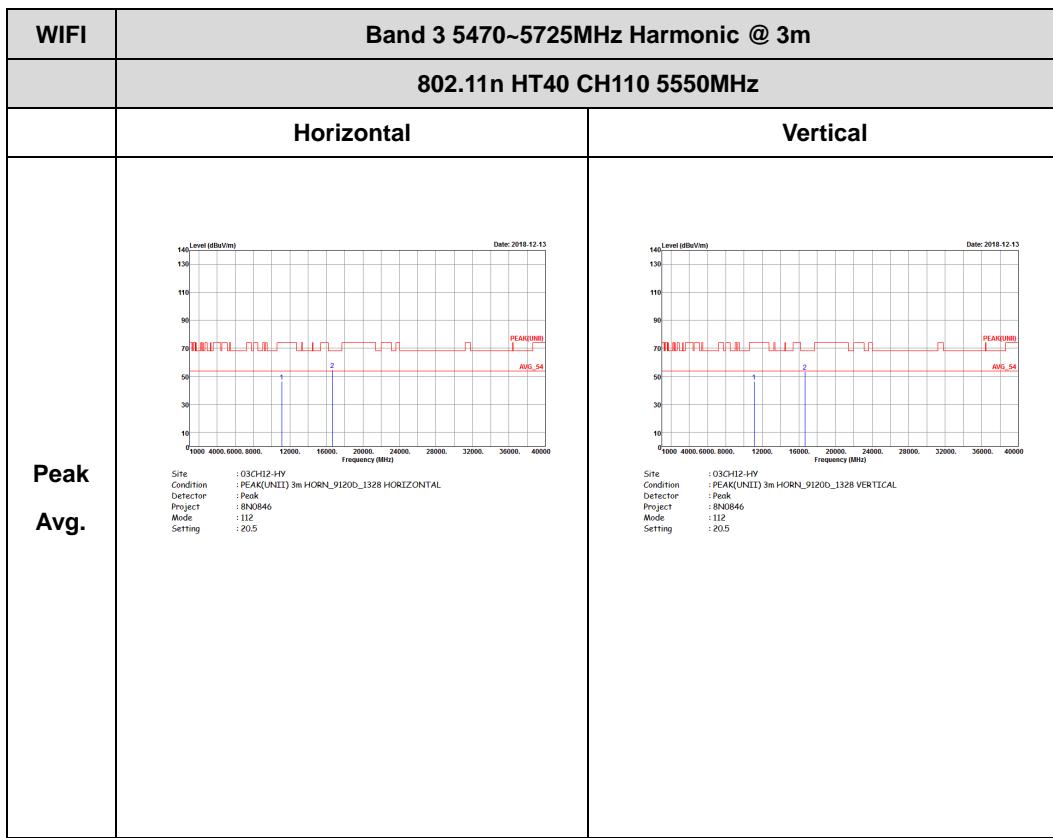


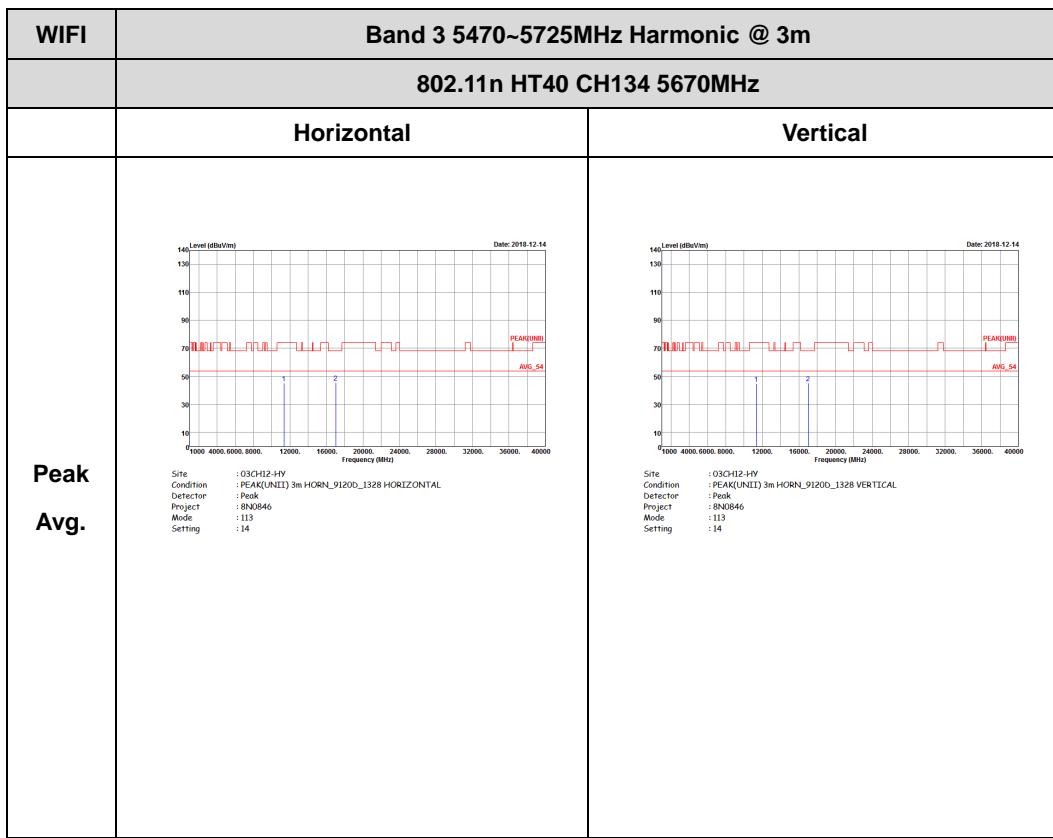




Band 3 5470~5725MHz
WIFI 802.11n HT40 (Harmonic @ 3m)

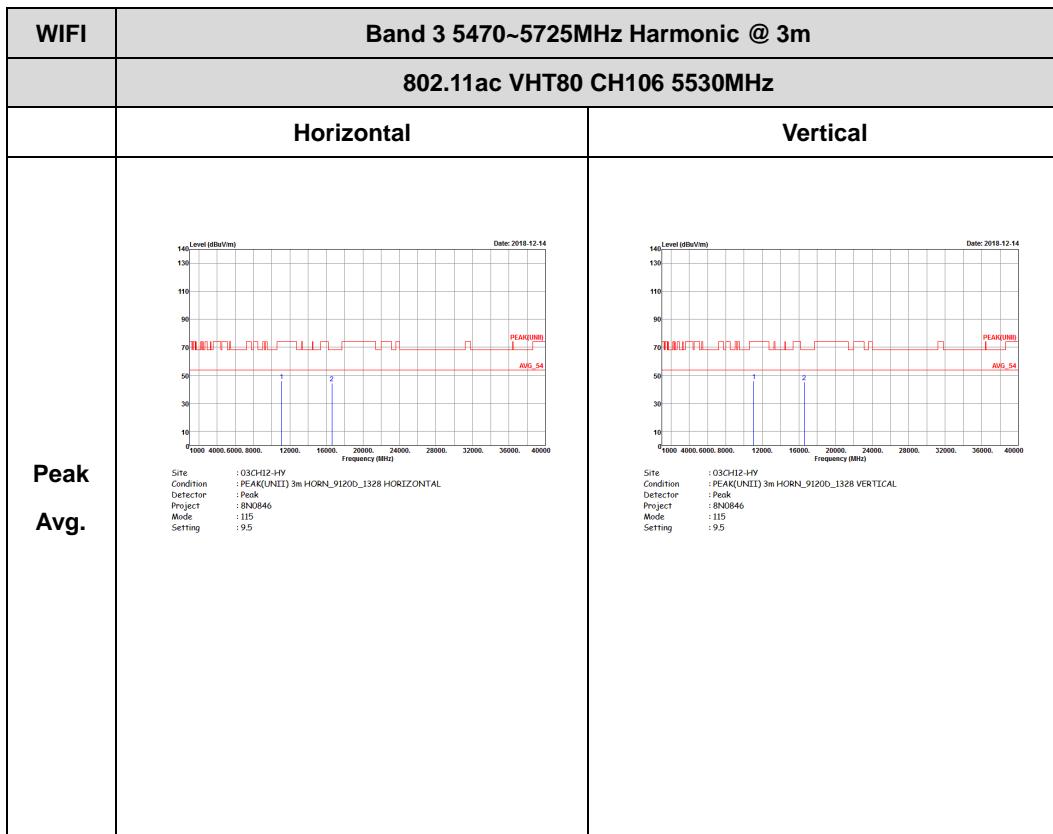


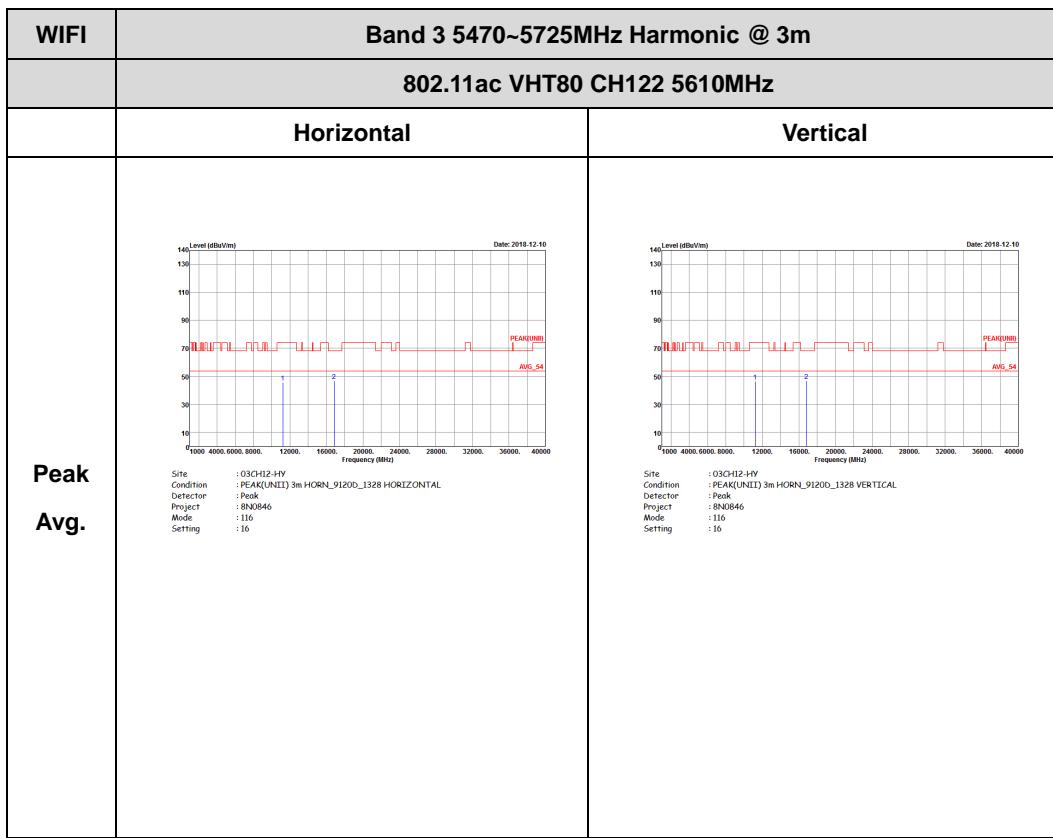






Band 3 5470~5725MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

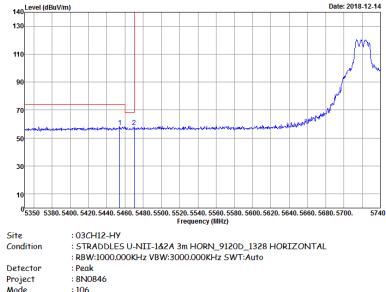
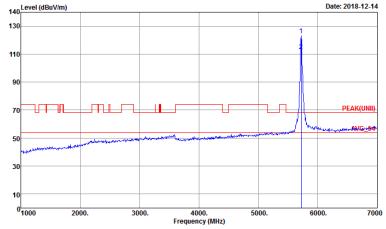
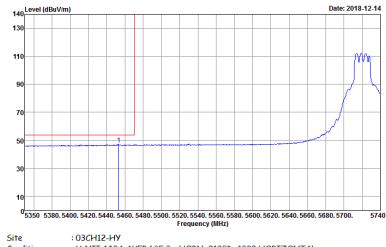






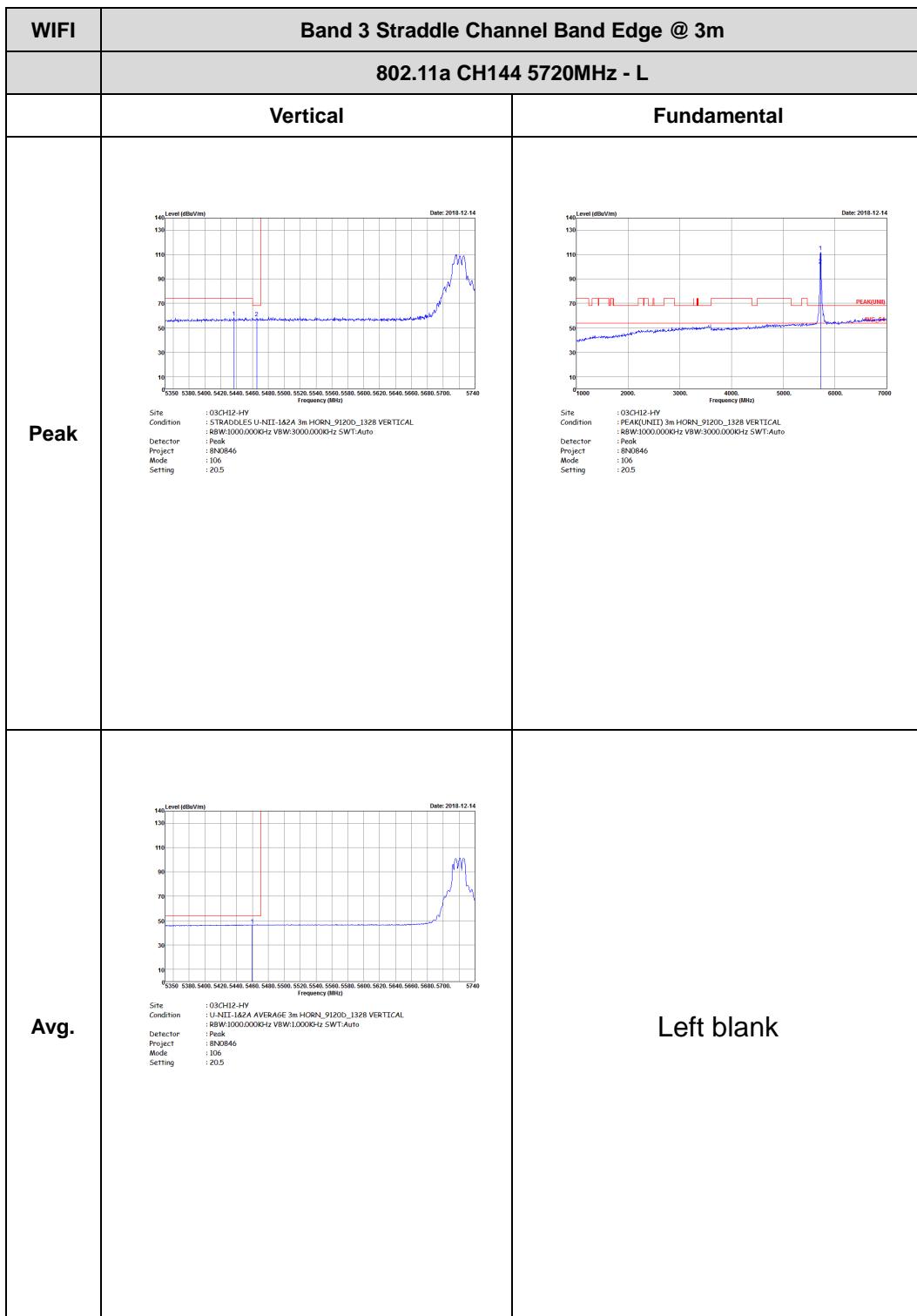
Band 3 - Straddle Channel

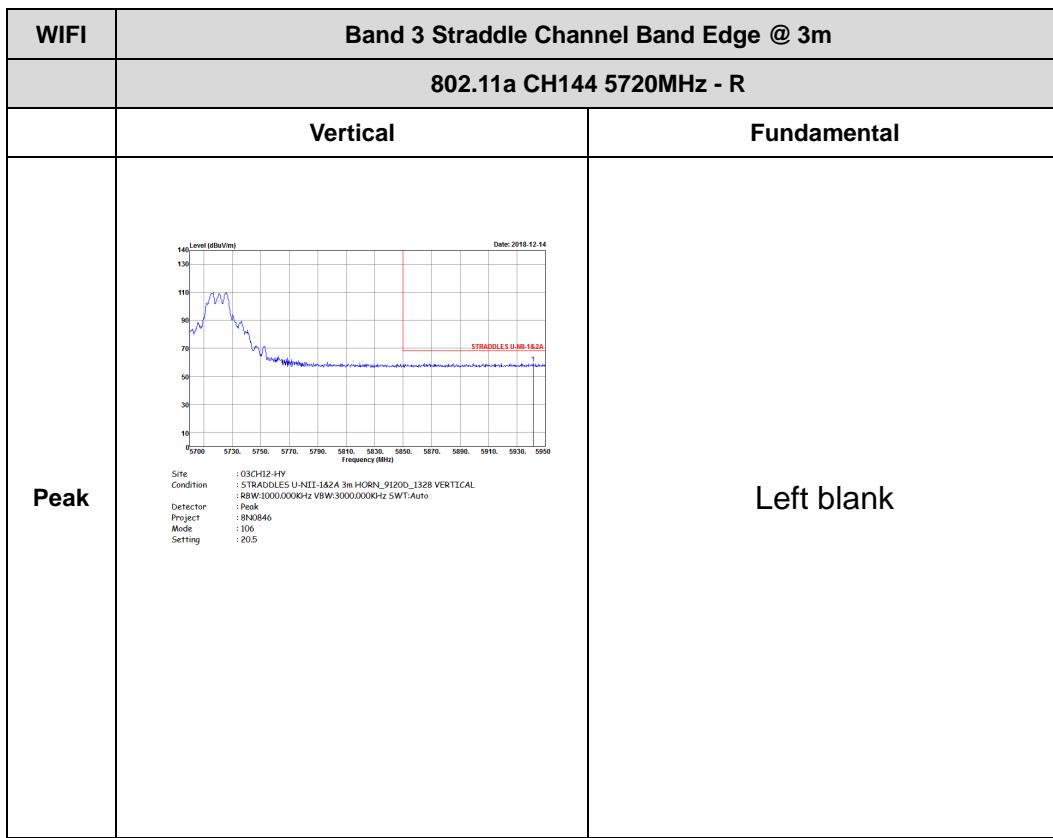
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11a CH144 5720MHz - L	
	Horizontal	Fundamental
Peak	 Site: 030H12-HY Condition: 100% STRADDLES U-NII-1&2A 3m HORN_91200_1328 HORIZONTAL Detector: 8BW1000.000KHz VBW:3000.000KHz SWT:Auto Project: 8N0846 Mode: 106 Setting: 20.5	 Site: 030H12-HY Condition: 100% STRADDLES U-NII-1&2A 3m HORN_91200_1328 HORIZONTAL Detector: 8BW1000.000KHz VBW:3000.000KHz SWT:Auto Project: 8N0846 Mode: 106 Setting: 20.5
Avg.	 Site: 030H12-HY Condition: 100% STRADDLES U-NII-1&2A AVERAGE 3m HORN_91200_1328 HORIZONTAL Detector: 8BW1000.000KHz VBW:1.000KHz SWT:Auto Project: 8N0846 Mode: 106 Setting: 20.5	Left blank



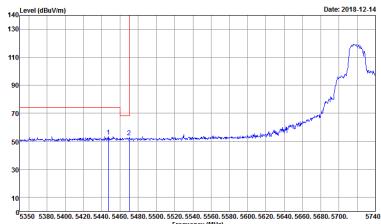
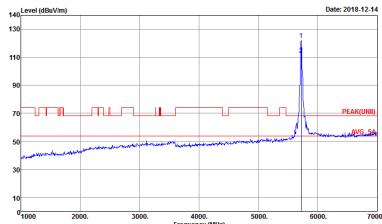
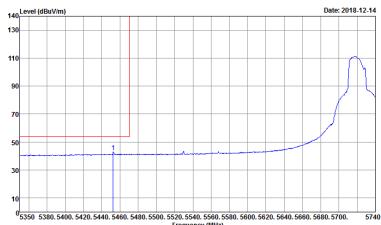
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11a CH144 5720MHz - R	
	Horizontal	Fundamental
Peak	<p>The graph displays Level (dBvV/m) on the Y-axis (ranging from 10 to 14) against Frequency (MHz) on the X-axis (ranging from 5700 to 5950). A blue line represents the signal level. A red vertical line marks the center frequency at 5720 MHz. Two horizontal red lines indicate the bandwidth of the adjacent channels, labeled 'STRADDLES U-NI-142A'. The text 'Date: 2018-12-14' is in the top right corner. Below the graph is a detailed parameter list:</p> <p>Site : 030H2-HV Condition : STRADDLES U-NI-142A 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : Peak Mode : BNC646 Setting : 20.5</p>	Left blank





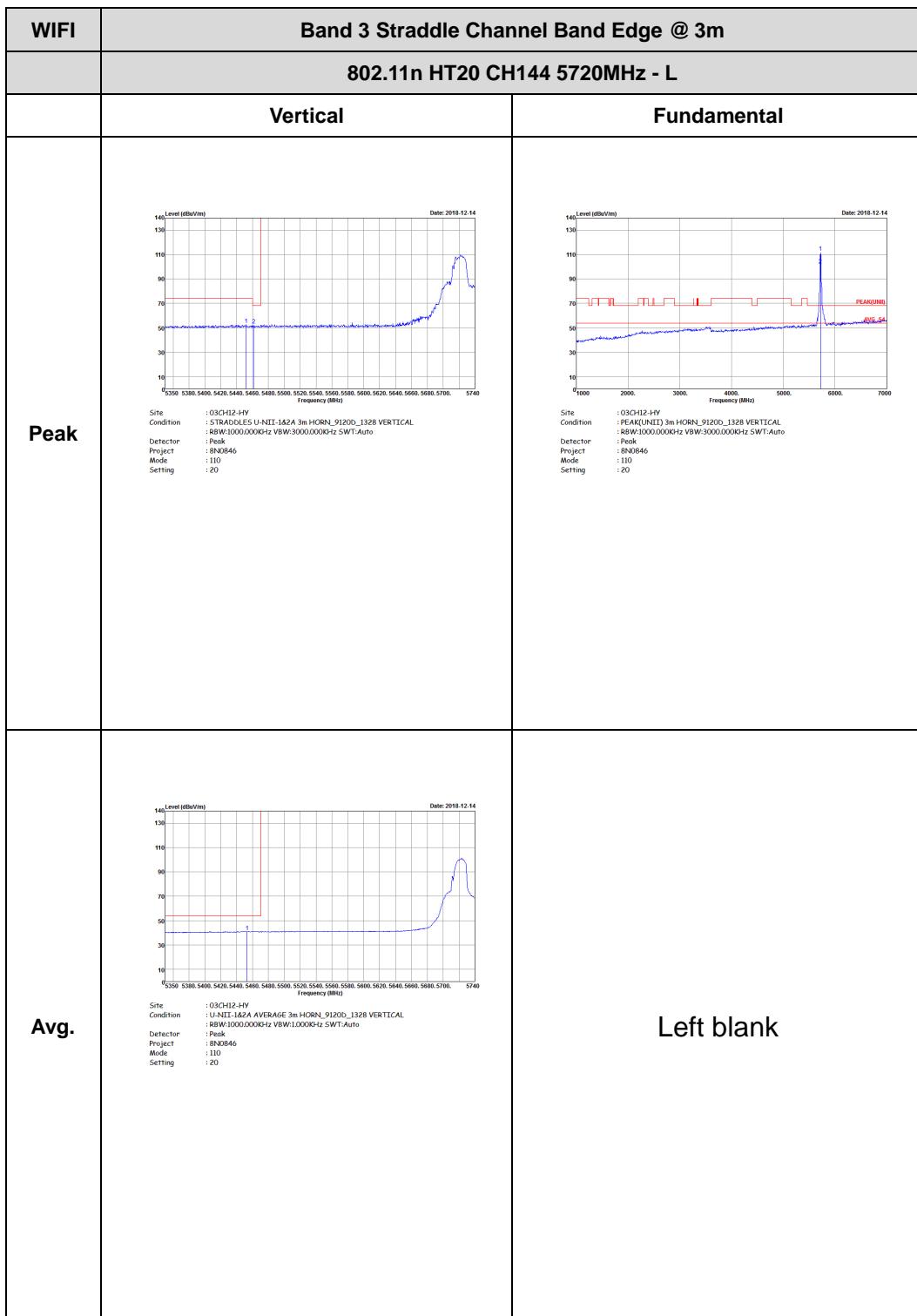


Band 3 – Straddle Channel
WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11n HT20 CH144 5720MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 110 Setting : 20</p>	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 110 Setting : 20</p>
Avg.	 <p>Site : 03CH12-HV Condition : U-NIT-1A2A AVERAGE 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 110 Setting : 20</p>	Left blank



WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11n HT20 CH144 5720MHz - R	
	Horizontal	Fundamental
Peak	<p>Site : 030H2-HV Condition : STRADOLE5 U-NI-142A 3m HORN, 91200_1328 HORIZONTAL Detector : Peak Project : 886846 Mode : 110 Setting : 20</p>	Left blank

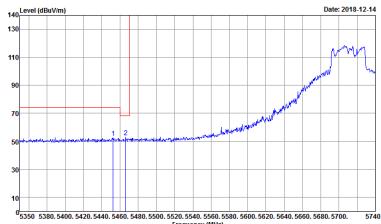
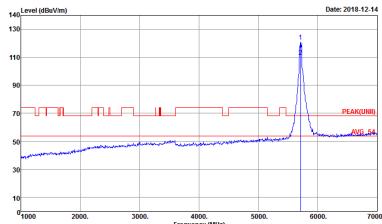
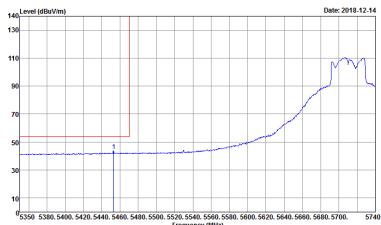




WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11n HT20 CH144 5720MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 030H2-HV Condition : STRADDLES U-NI-142A 3m HORN_91200_1328 VERTICAL Detector : 88W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : Peak Mode : 88N846 Setting : 110 :20</p>	Left blank

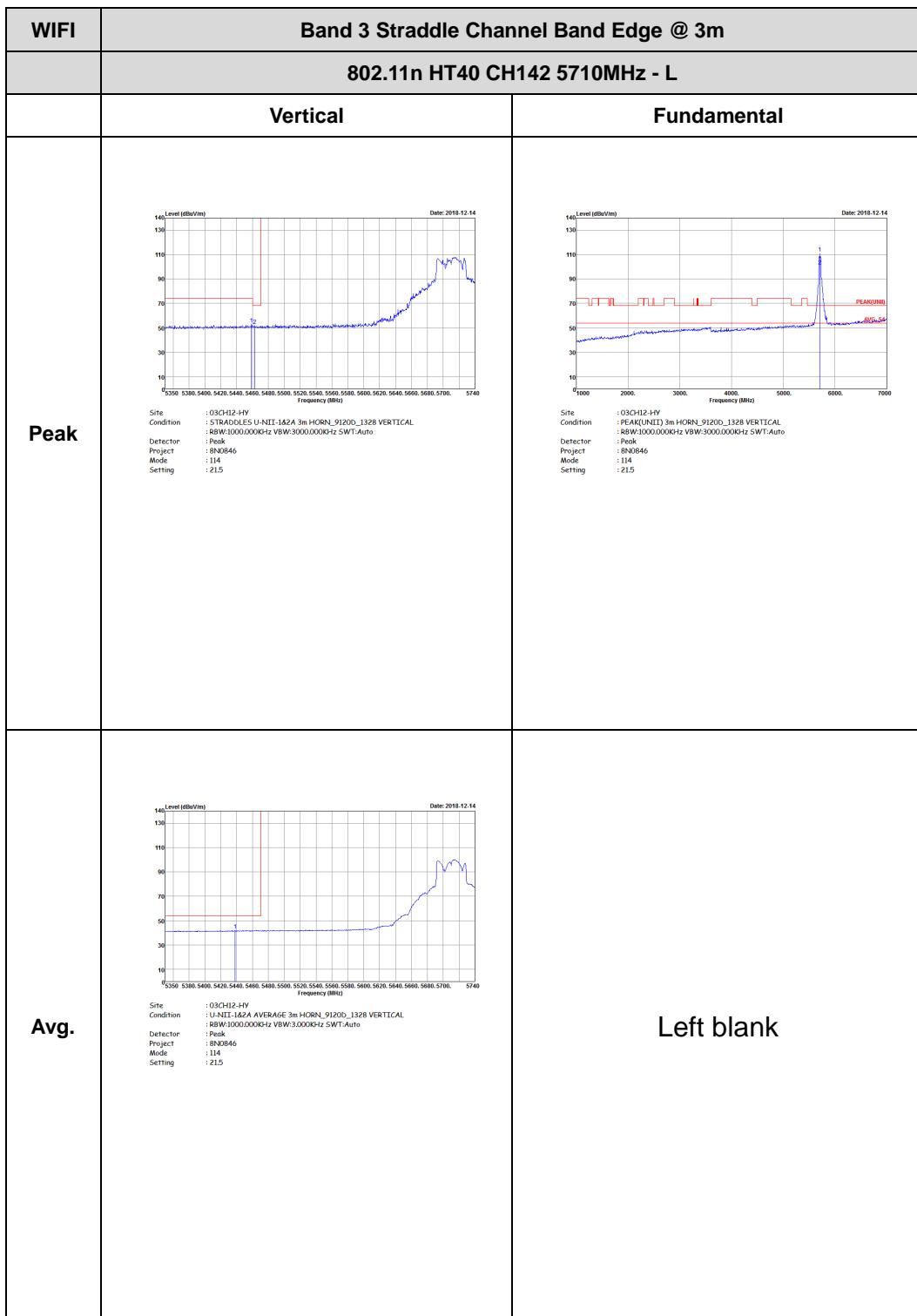


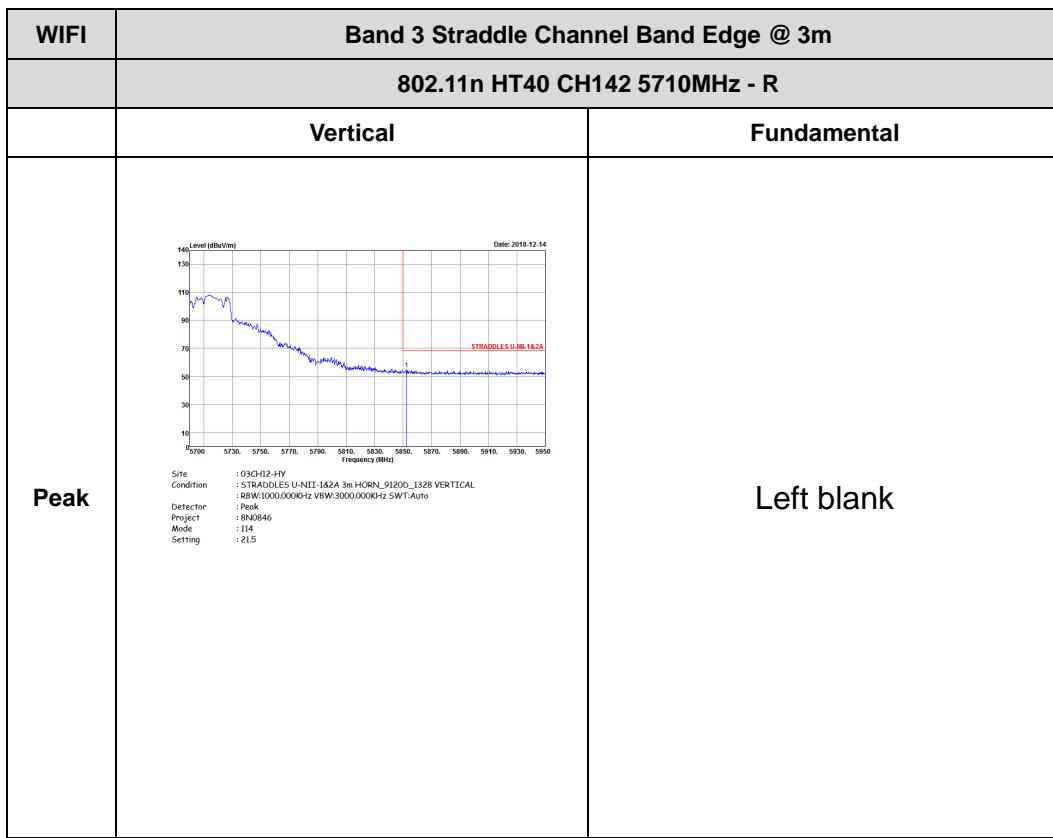
Band 3 – Straddle Channel
WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11n HT40 CH142 5710MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : 1328 HORNLES U-NIT-142A 3m HORN, 91200_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 114 Setting : 215</p>	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 114 Setting : 215</p>
Avg.	 <p>Site : 03CH12-HV Condition : U-NIT-1A2A AVERAGE 3m HORN, 91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 114 Setting : 215</p>	Left blank



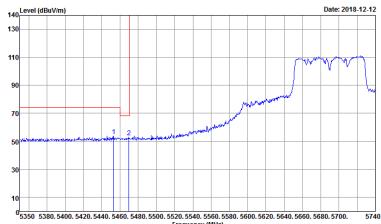
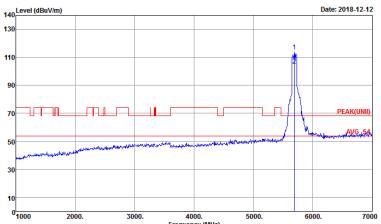
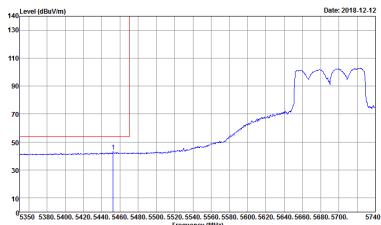
WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11n HT40 CH142 5710MHz - R	
	Horizontal	Fundamental
Peak	<p>Site : 030122-HV Condition : STRADDLES U-NI-142A 3m HORN_91200_1328 HORIZONTAL Detector : 88W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 88N846 Mode : 11a Setting : 21.5</p>	Left blank

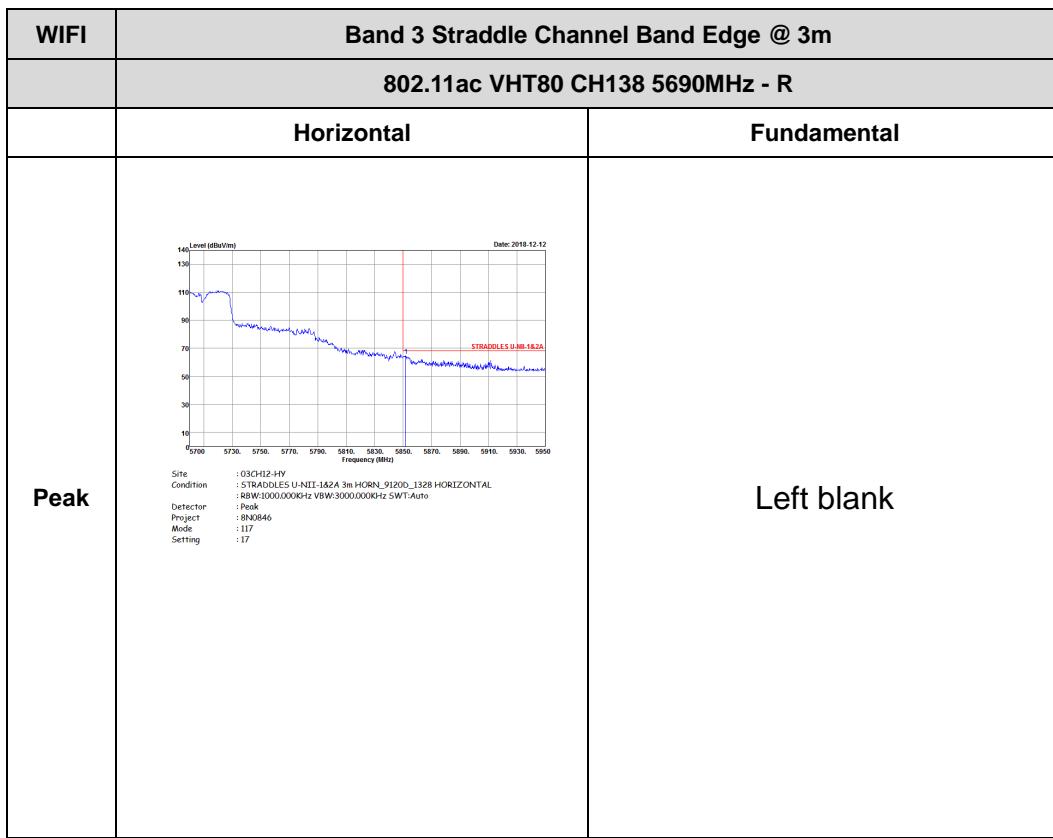


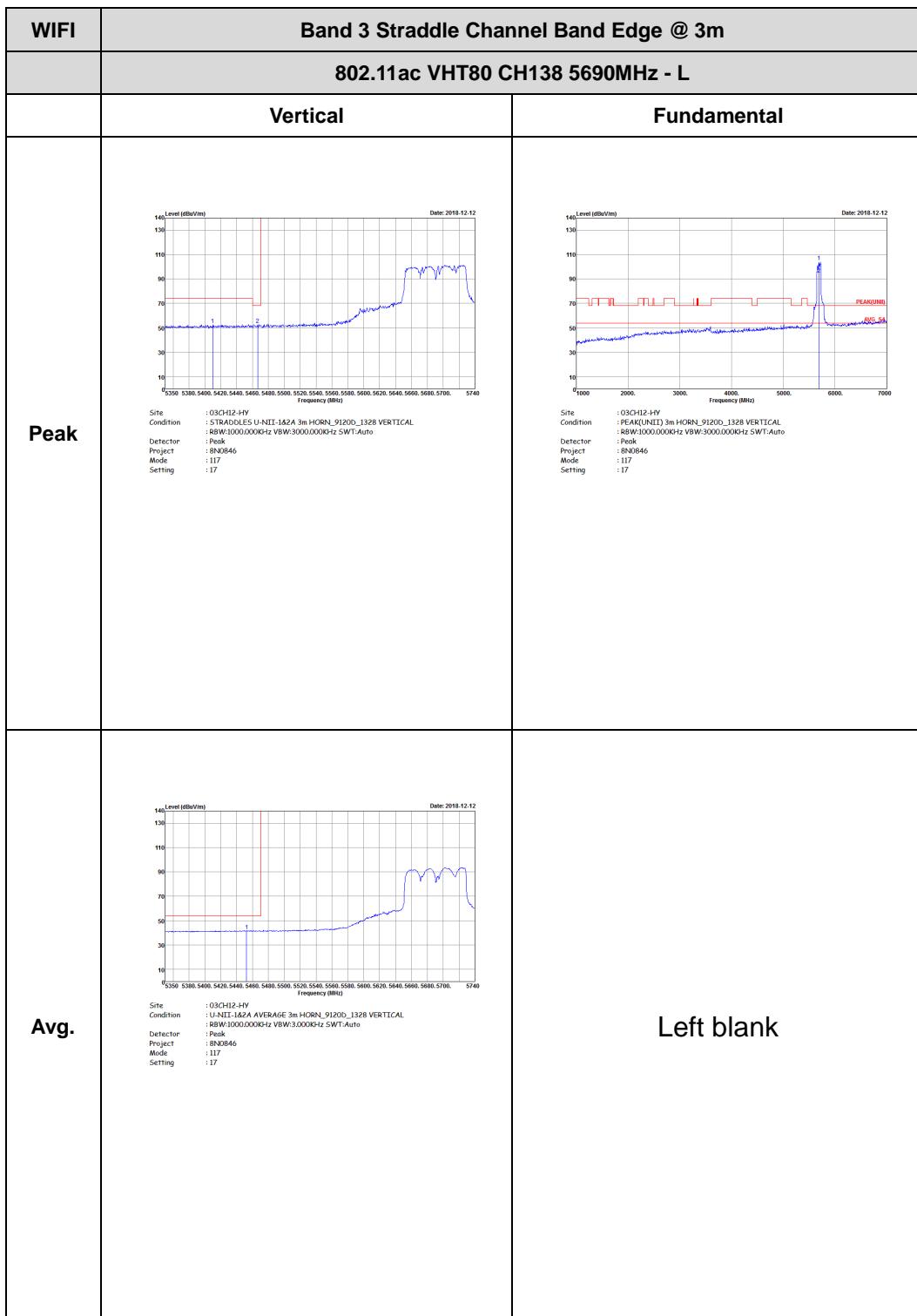




Band 3 – Straddle Channel
WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11ac VHT80 CH138 5690MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : U-NIT-1A2A 3m HORN_91200_1328 HORIZONTAL Detector : RBW1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 117 Setting : 17</p>	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 117 Setting : 17</p>
Avg.	 <p>Site : 03CH12-HV Condition : U-NIT-1A2A AVERAGE 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 117 Setting : 17</p>	Left blank





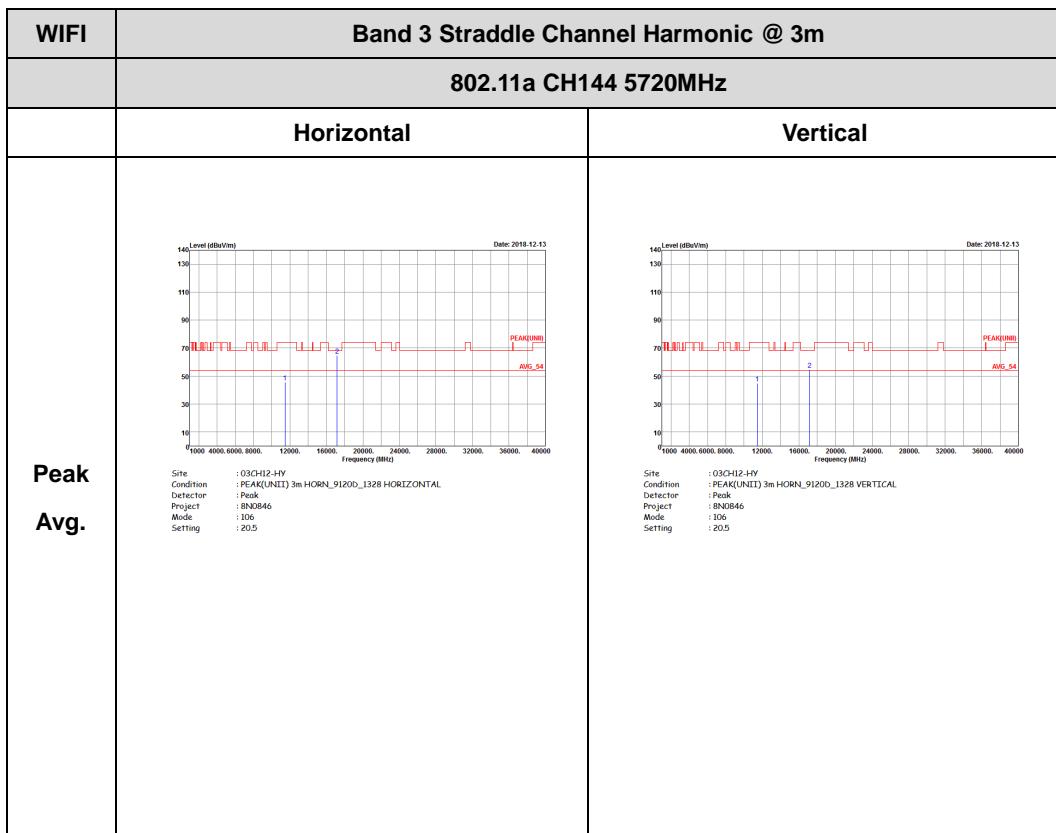


WIFI	Band 3 Straddle Channel Band Edge @ 3m	
	802.11ac VHT80 CH138 5690MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 03042-HV Condition : STRADOLE5 U-NI-142A 3m HORN_91200_1328 VERTICAL Power : 88W;10000000Hz VBW:3000000Hz SWT:Auto Detector : Peak Project : 8N846 Mode : 117 Setting : 17</p>	Left blank



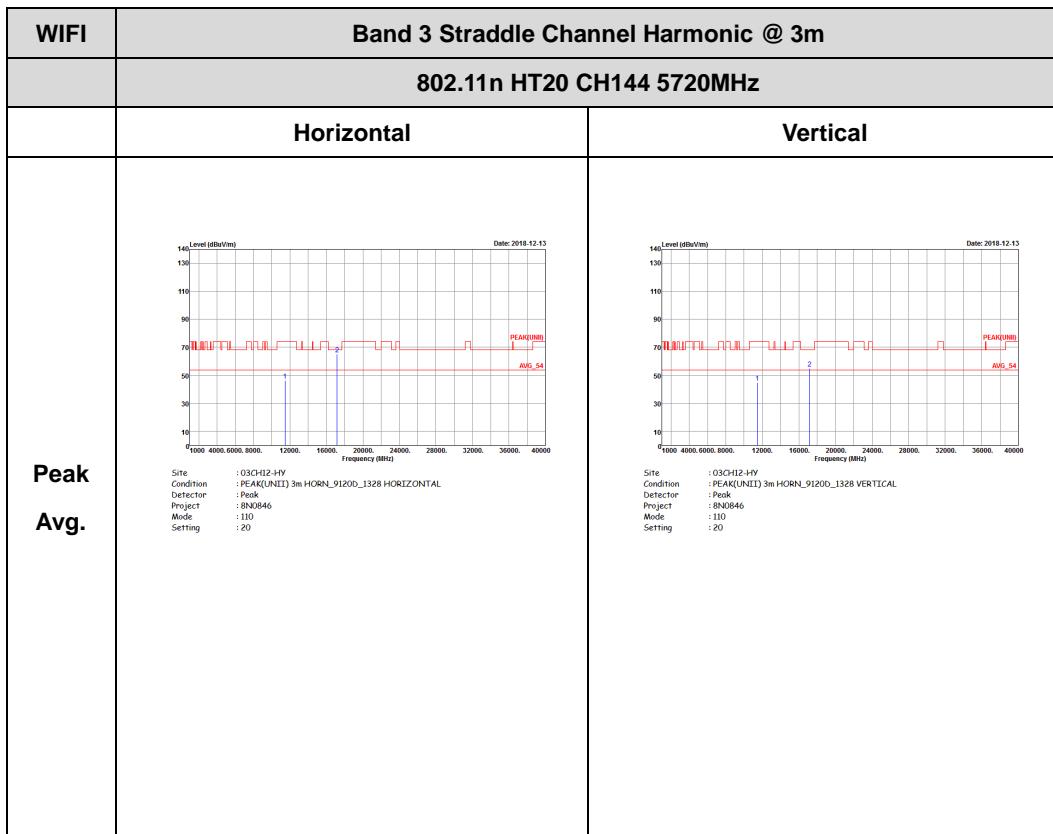
Band 3 - Straddle Channel

WIFI 802.11a (Harmonic @ 3m)



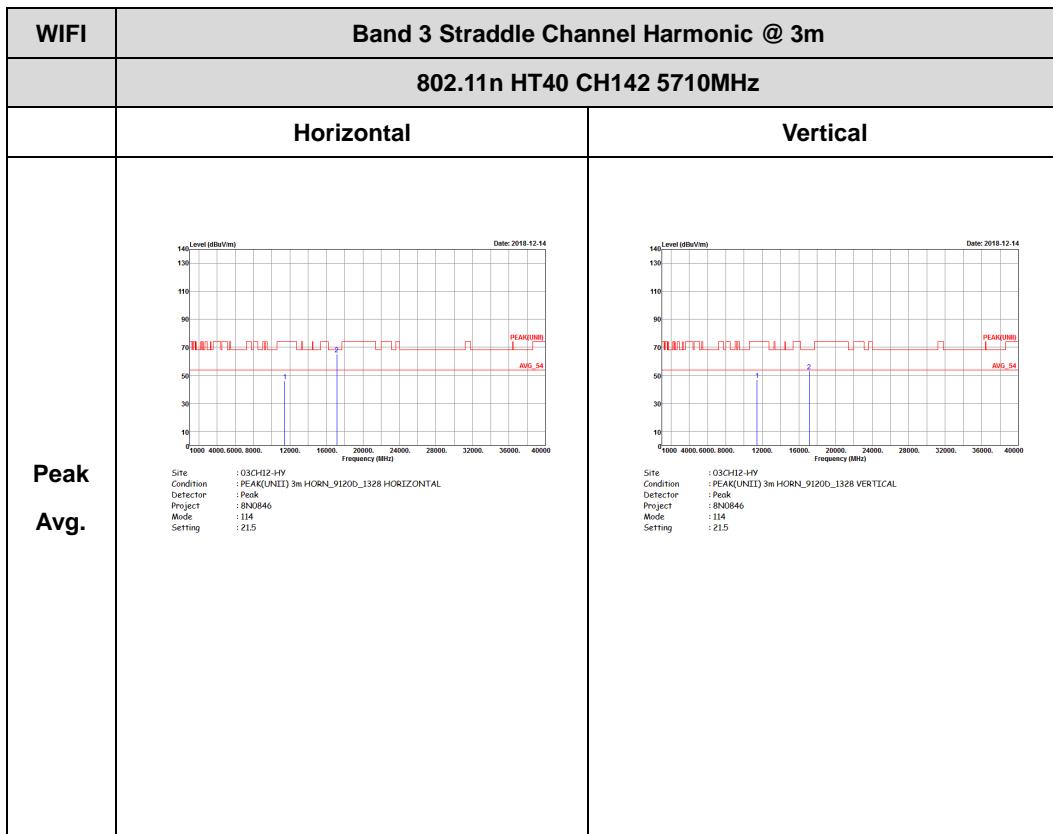


Band 3 – Straddle Channel
WIFI 802.11n HT20 (Harmonic @ 3m)



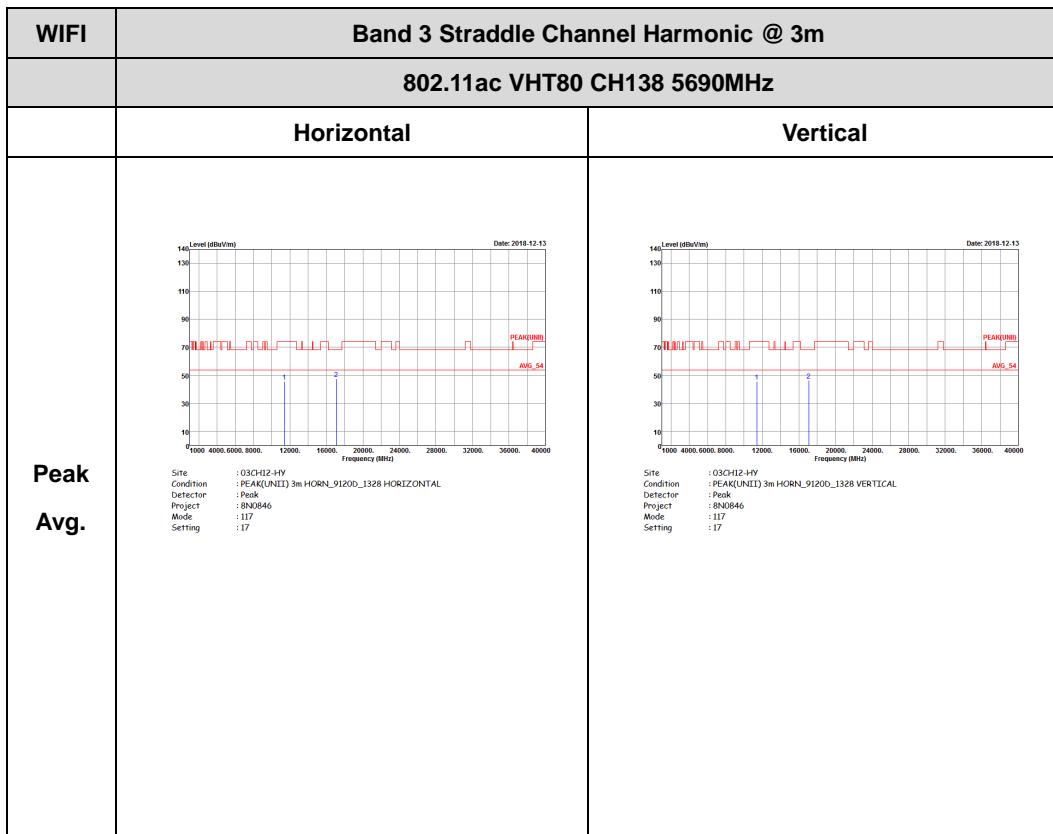


Band 3 – Straddle Channel
WIFI 802.11n HT40 (Harmonic @ 3m)





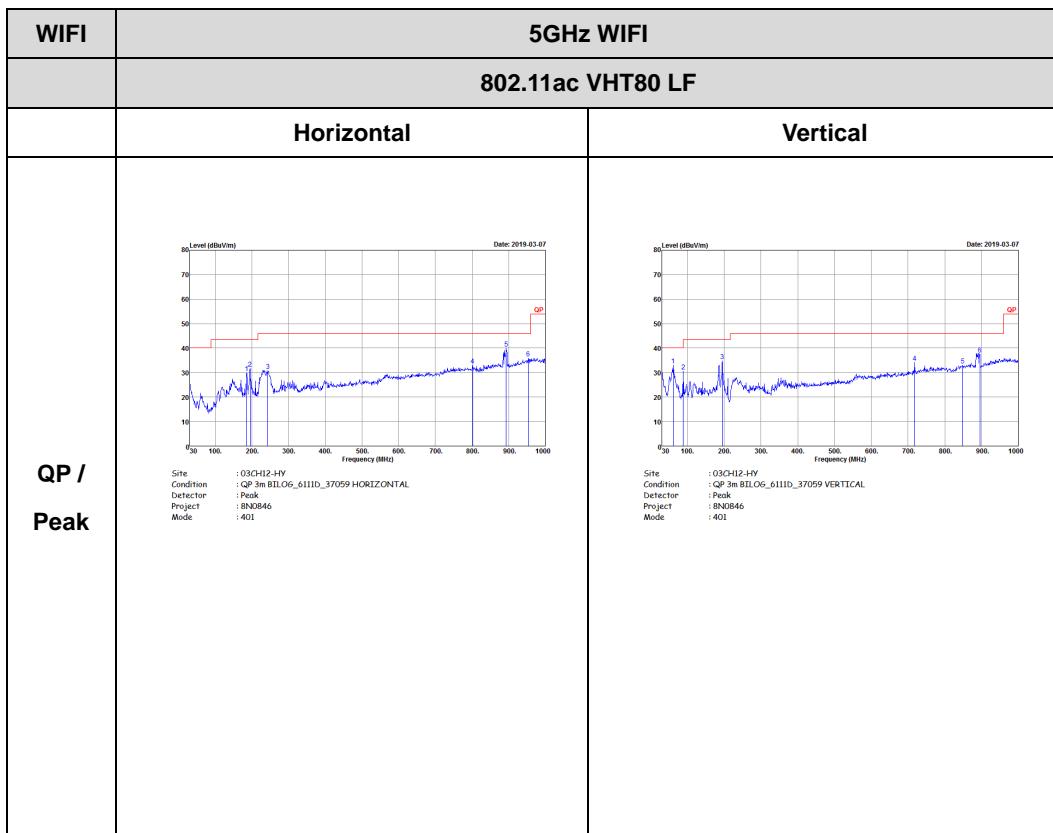
Band 3 – Straddle Channel
WIFI 802.11ac VHT80 (Harmonic @ 3m)





Emission below 1GHz

5GHz WIFI 802.11ac VHT80 (LF)



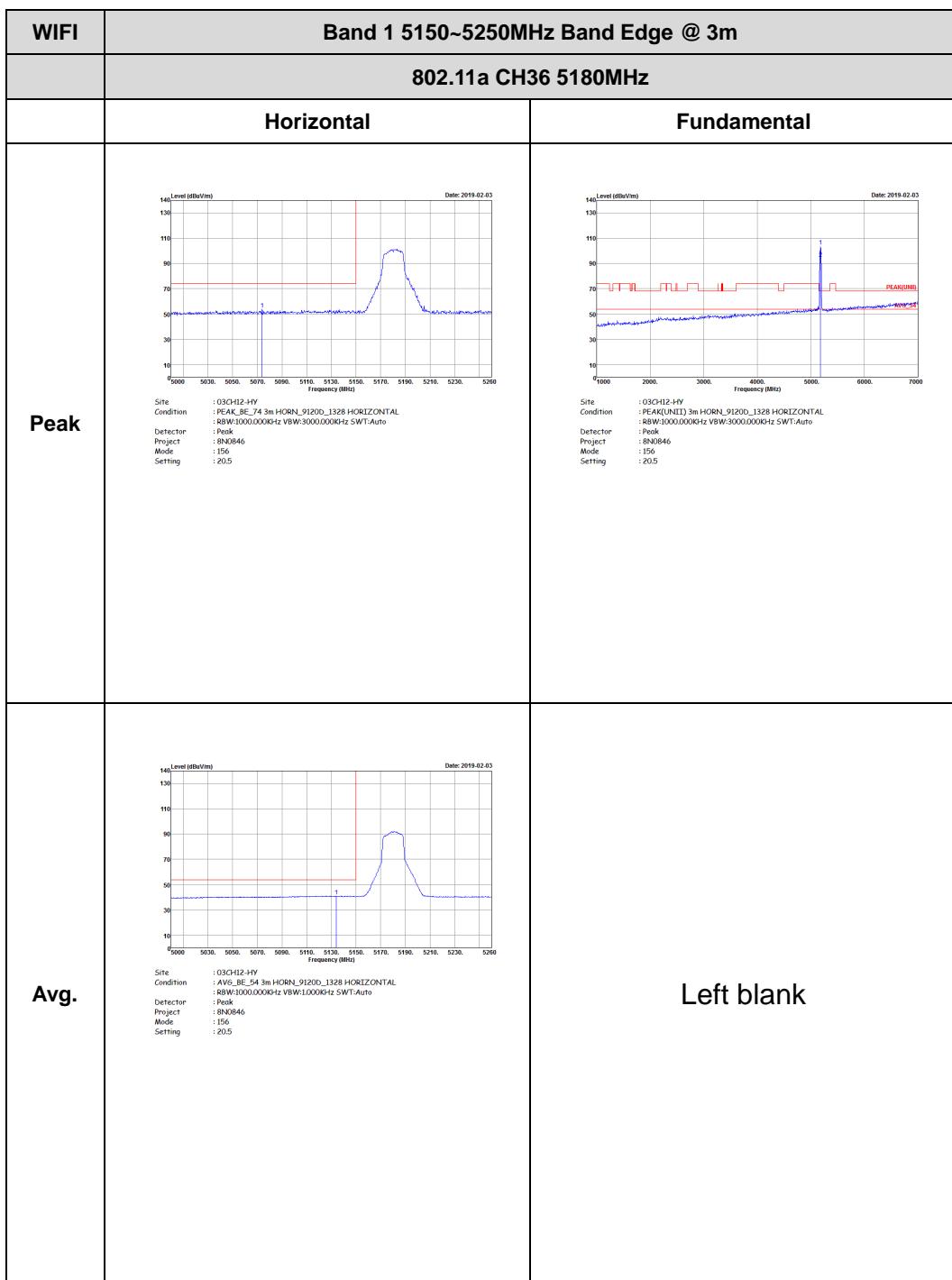


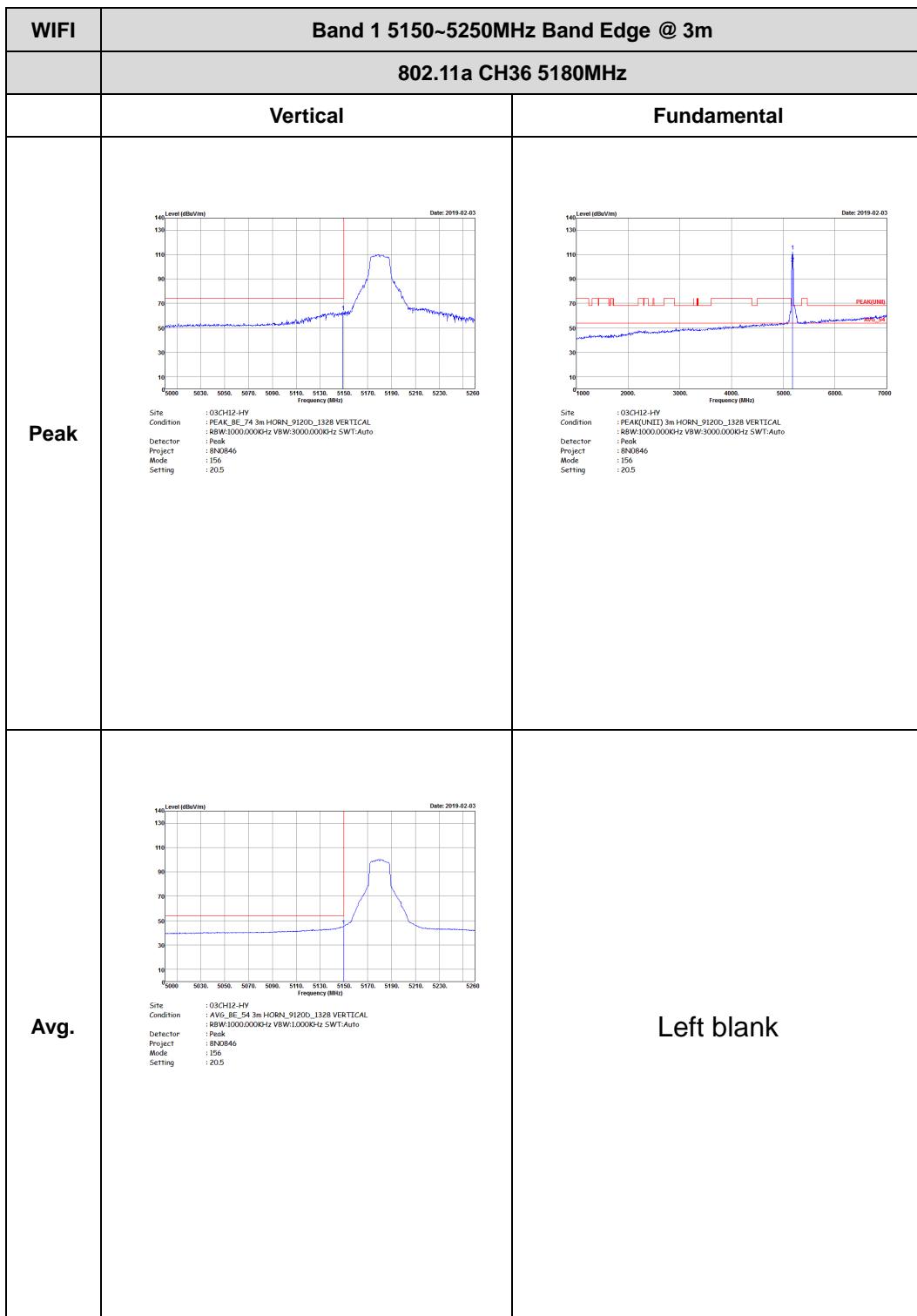
<For Antenna 2>

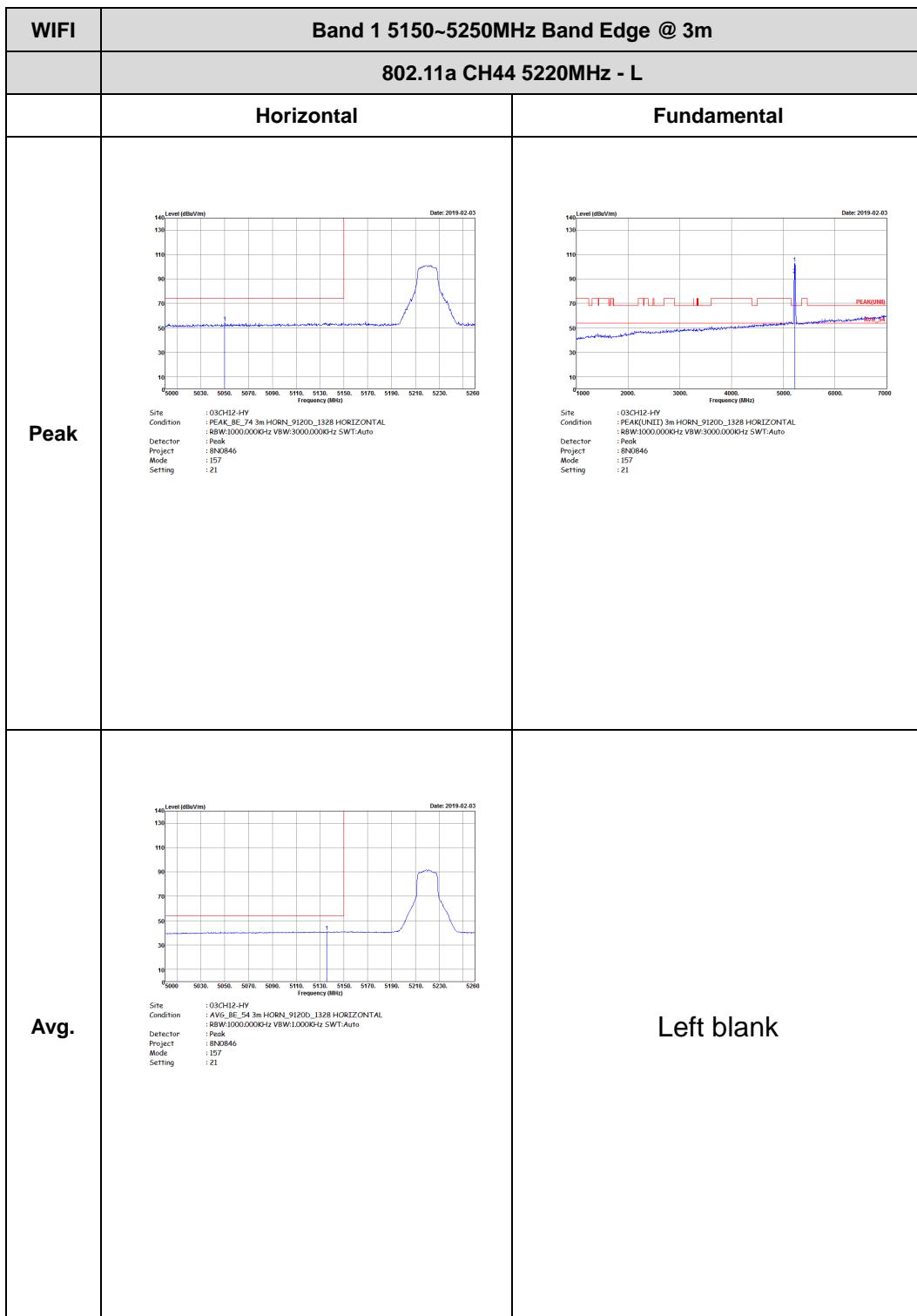
<Chain 1>

Band 1 - 5150~5250MHz

WIFI 802.11a (Band Edge @ 3m)



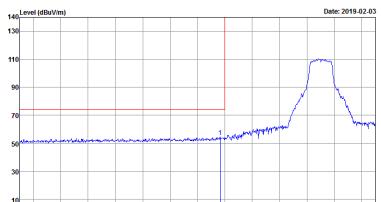
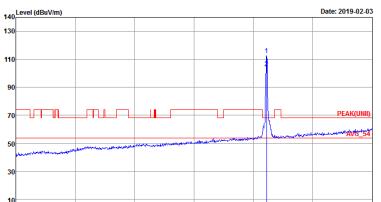
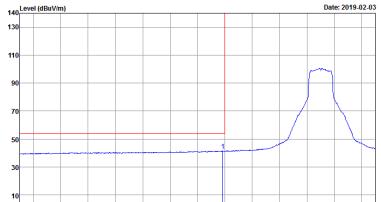






WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
802.11a CH44 5220MHz - R		
	Horizontal	Fundamental
Peak	 Site : 03AK12-H-Y Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 157 Setting : 21	Left blank
Avg.	 Site : 03CH12-H-Y Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : RBW:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 157 Setting : 21	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11a CH44 5220MHz - L	
	Vertical	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 157 Setting : 21	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 157 Setting : 21
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 157 Setting : 21	Left blank



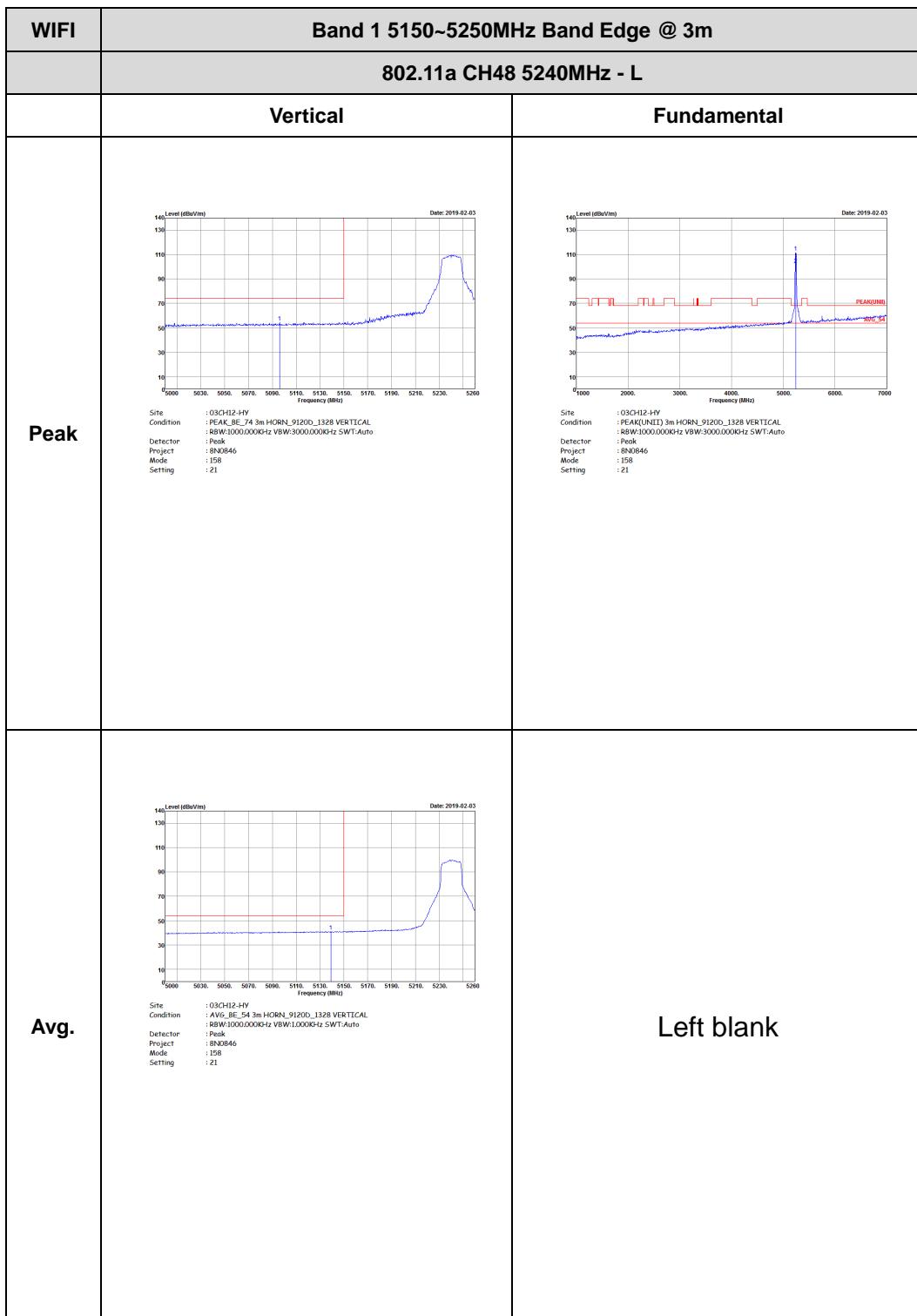
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
802.11a CH44 5220MHz - R		
	Vertical	Fundamental
Peak	<p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 157 Setting : 21</p>	Left blank
Avg.	<p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 157 Setting : 21</p>	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11a CH48 5240MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 15b Setting : 21	 Site : 03CH12-HY Condition : PEAK(UNIT) 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 15b Setting : 21
Avg.	 Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 15b Setting : 21	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
802.11a CH48 5240MHz - R		
	Horizontal	Fundamental
Peak	 Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 15B Setting : 21	Left blank
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 15B Setting : 21	Left blank

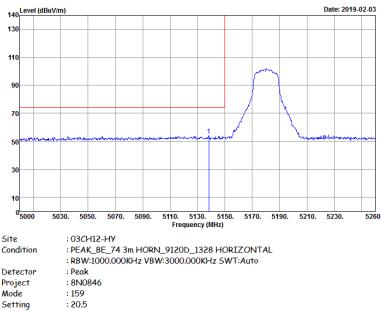
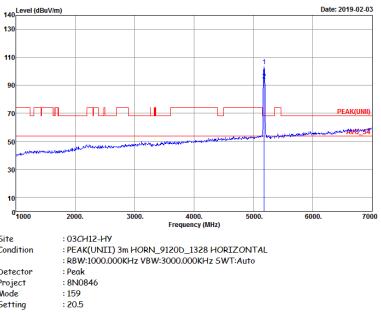
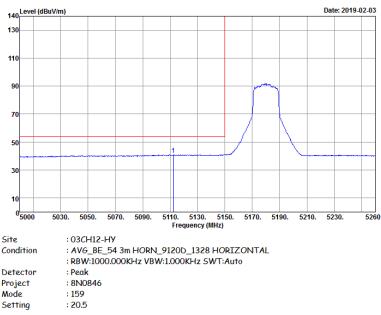


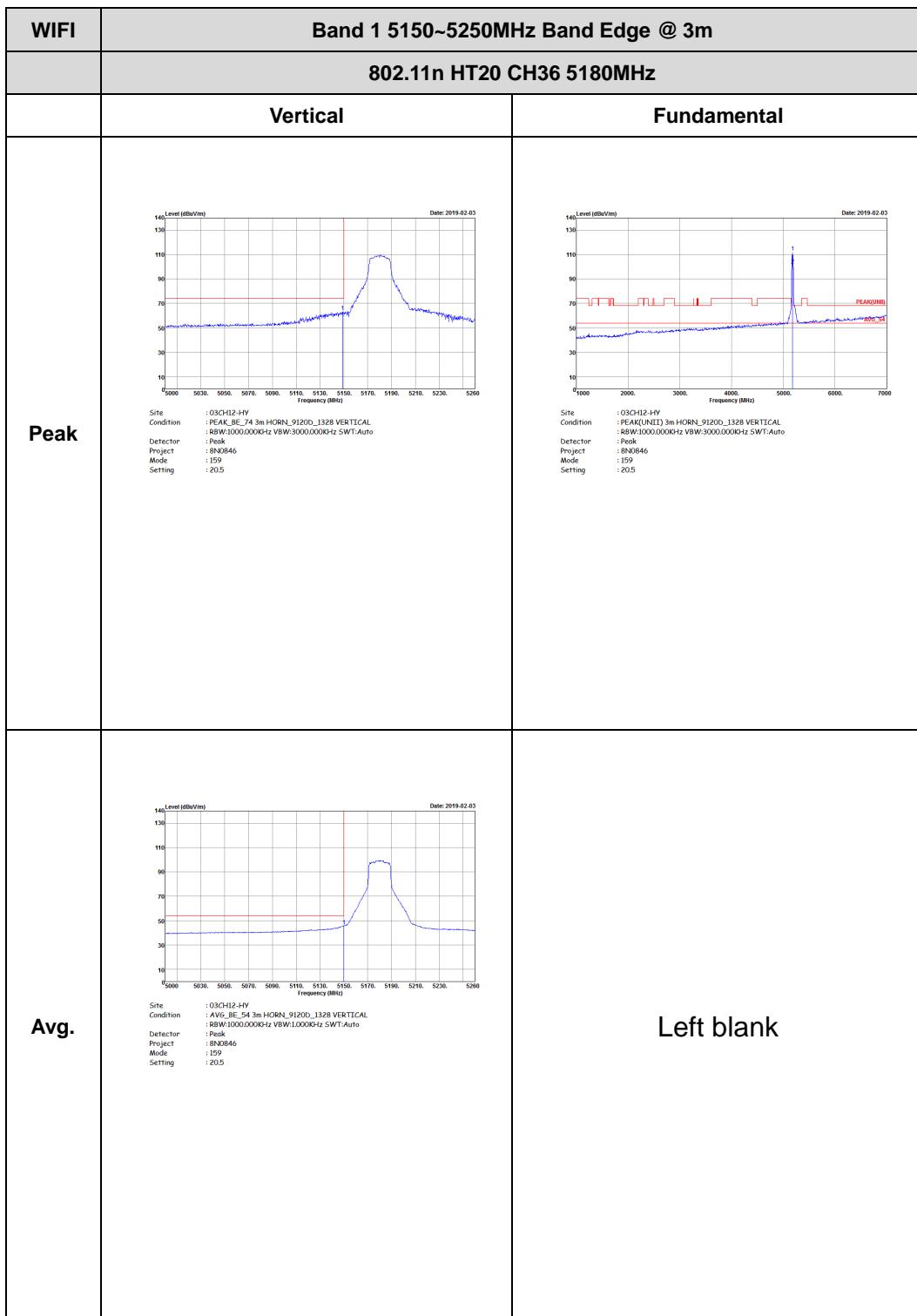


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
802.11a CH48 5240MHz - R		
	Vertical	Fundamental
Peak	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a single sharp peak labeled 'PEAK_BE_74' at approximately 5240 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 15B Setting : 21</p>	Left blank
Avg.	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a single sharp peak labeled 'AVG_BE_54' at approximately 5240 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 15B Setting : 21</p>	Left blank



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

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT20 CH36 5180MHz	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : AVG,BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.0000Hz VBW:3000.0000Hz SWT:Auto Project : 8N0846 Mode : 159 Setting : 20.5</p>	 <p>Site : 03CH12-HV Condition : AVG,BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.0000Hz VBW:3000.0000Hz SWT:Auto Project : 8N0846 Mode : 159 Setting : 20.5</p>
Avg.	 <p>Site : 03CH12-HV Condition : AVG,BE_54 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 159 Setting : 20.5</p>	Left blank

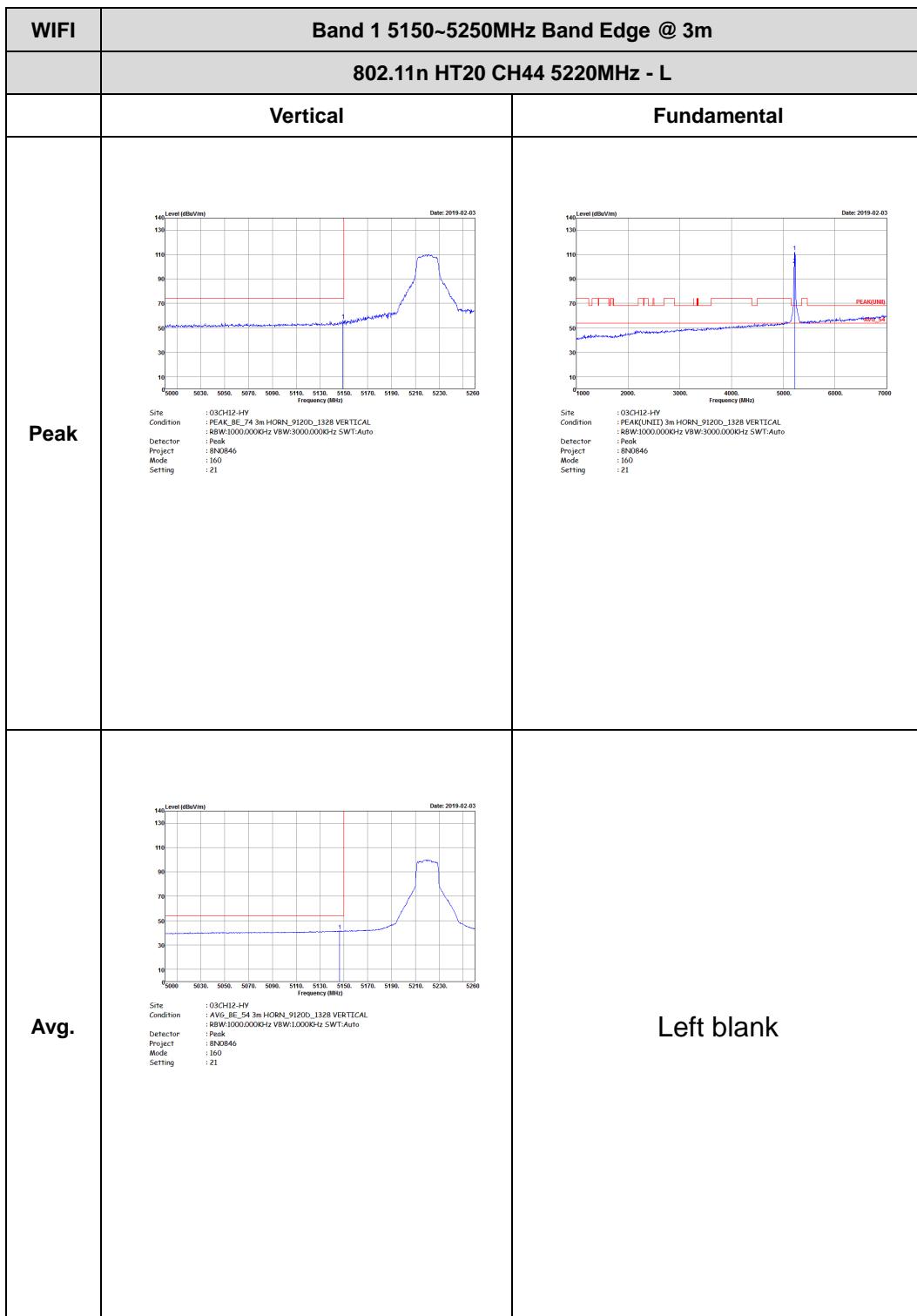




WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT20 CH44 5220MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 160 Setting : 21	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 160 Setting : 21
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 160 Setting : 21	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT20 CH44 5220MHz - R	
	Horizontal	Fundamental
Peak	<p>Level (dBuV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a single sharp peak at approximately 5220 MHz labeled 'PEAK_BE_74'. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03AH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 16Q Setting : 21</p>	Left blank
Avg.	<p>Level (dBuV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a single sharp peak at approximately 5220 MHz labeled 'AVG_BE_54'. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03AH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 16Q Setting : 21</p>	Left blank





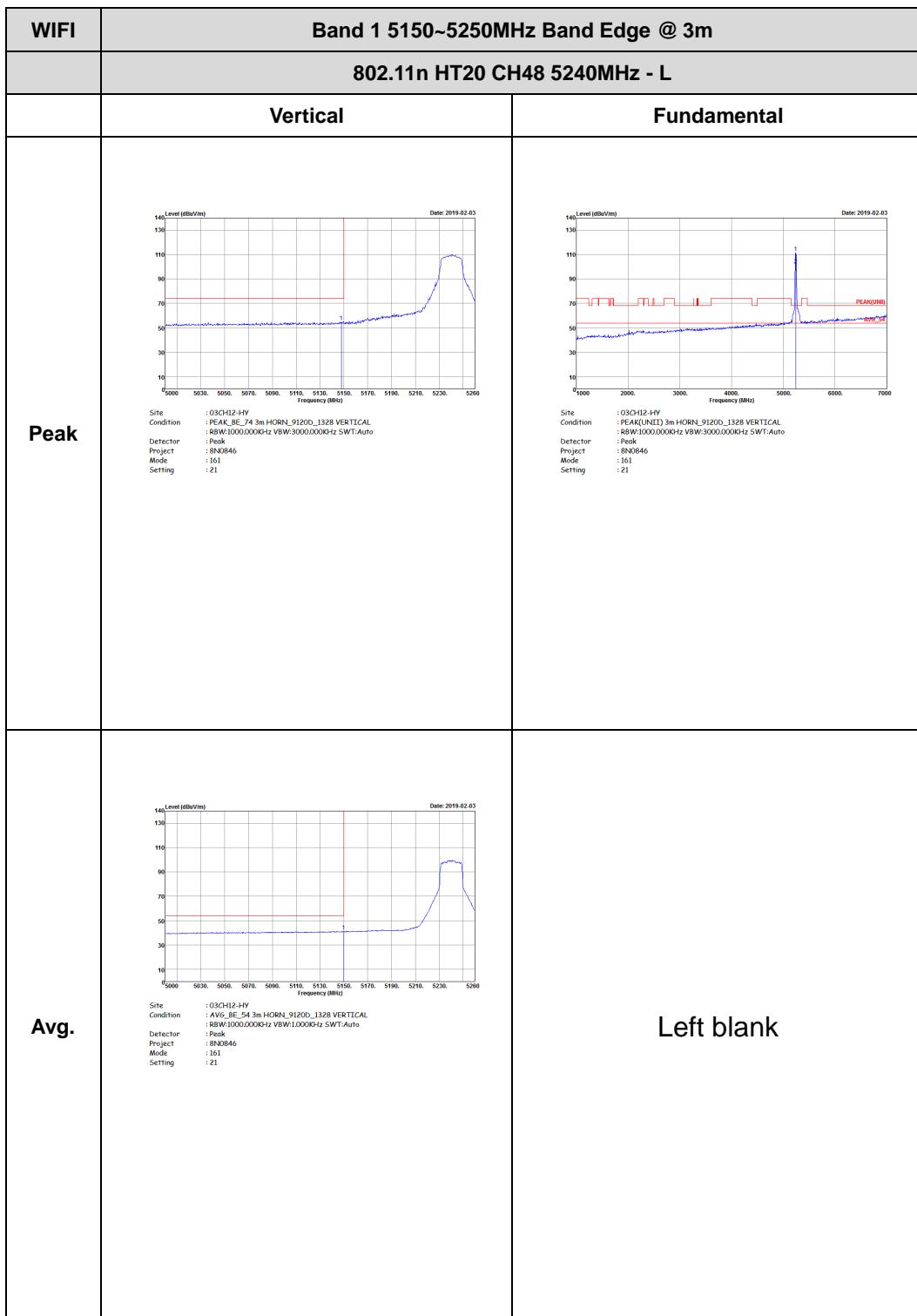
WIFI	Band 1 5150~5250MHz Band Edge @ 3m													
	802.11n HT20 CH44 5220MHz - R													
	Vertical	Fundamental												
Peak	<p>Level (dBuV/m) vs Frequency (MHz) from 5180 to 5460. The peak is labeled PEAK_BE_74 at approximately 5220MHz with a value around 115 dBuV/m. The plot includes a red step function representing the band edge. The x-axis is labeled 'Frequency (MHz)' and ranges from 5180 to 5460. The y-axis is labeled 'Level (dBuV/m)' and ranges from 10 to 140. The plot title is 'Date: 2019-02-03'. Below the plot is a parameter table:</p> <table><tr><td>Site</td><td>:03AK12-HY</td></tr><tr><td>Condition</td><td>:PEAK_BE_74 3m HORN_9120D_132B VERTICAL</td></tr><tr><td>Detector</td><td>:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto</td></tr><tr><td>Project</td><td>:8N0846</td></tr><tr><td>Mode</td><td>:16Q</td></tr><tr><td>Setting</td><td>:21</td></tr></table>	Site	:03AK12-HY	Condition	:PEAK_BE_74 3m HORN_9120D_132B VERTICAL	Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto	Project	:8N0846	Mode	:16Q	Setting	:21	Left blank
Site	:03AK12-HY													
Condition	:PEAK_BE_74 3m HORN_9120D_132B VERTICAL													
Detector	:R8W:1000.000KHz VBW:3000.000KHz SWT:Auto													
Project	:8N0846													
Mode	:16Q													
Setting	:21													
Avg.	<p>Level (dBuV/m) vs Frequency (MHz) from 5180 to 5460. The peak is labeled AVG_BE_54 at approximately 5220MHz with a value around 95 dBuV/m. The plot includes a red step function representing the band edge. The x-axis is labeled 'Frequency (MHz)' and ranges from 5180 to 5460. The y-axis is labeled 'Level (dBuV/m)' and ranges from 10 to 140. The plot title is 'Date: 2019-02-03'. Below the plot is a parameter table:</p> <table><tr><td>Site</td><td>:03CH12-HY</td></tr><tr><td>Condition</td><td>:AVG_BE_54 3m HORN_9120D_132B VERTICAL</td></tr><tr><td>Detector</td><td>:R8W:1000.000KHz VBW:1.000KHz SWT:Auto</td></tr><tr><td>Project</td><td>:8N0846</td></tr><tr><td>Mode</td><td>:16Q</td></tr><tr><td>Setting</td><td>:21</td></tr></table>	Site	:03CH12-HY	Condition	:AVG_BE_54 3m HORN_9120D_132B VERTICAL	Detector	:R8W:1000.000KHz VBW:1.000KHz SWT:Auto	Project	:8N0846	Mode	:16Q	Setting	:21	Left blank
Site	:03CH12-HY													
Condition	:AVG_BE_54 3m HORN_9120D_132B VERTICAL													
Detector	:R8W:1000.000KHz VBW:1.000KHz SWT:Auto													
Project	:8N0846													
Mode	:16Q													
Setting	:21													



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT20 CH48 5240MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 161 Setting : 21	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 161 Setting : 21
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 161 Setting : 21	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
802.11n HT20 CH48 5240MHz - R		
	Horizontal	
		Fundamental
Peak	 Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 161 Setting : 21	Left blank
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 161 Setting : 21	Left blank

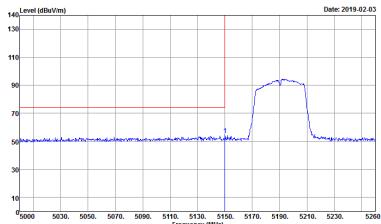
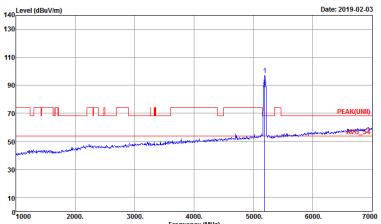
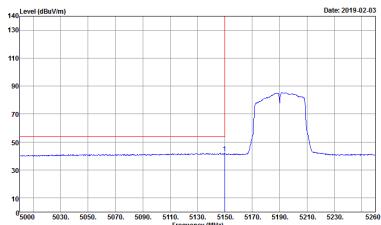




WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT20 CH48 5240MHz - R	
	Vertical	Fundamental
Peak	<p>Level (dBvV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 16I Setting : 21</p>	Left blank
Avg.	<p>Level (dBvV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 16I Setting : 21</p>	Left blank



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

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH38 5190MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site Condition : 03GH12-HV Condition : AVG_BE_74 3m HORN_91200_1328 HORIZONTAL Detector : RBW:1000.0000Hz VBW:3.0000kHz SWT:Auto Project : 8N0846 Mode : 162 Setting : 16.5</p>	 <p>Site Condition : 03GH12-HV Condition : AVG(HORN) 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 162 Setting : 16.5</p>
Avg.	 <p>Site Condition : AVG_BE_54 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 162 Setting : 16.5</p>	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH38 5190MHz - R	
	Horizontal	Fundamental
Peak	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a sharp peak labeled 'PEAK_BE_74' at approximately 5190 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 162 Setting : 16.5</p>	Left blank
Avg.	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a broad average level labeled 'AVG_BE_54' at approximately 5190 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 162 Setting : 16.5</p>	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH38 5190MHz - L	
	Vertical	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 162 Setting : 16.5	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 162 Setting : 16.5
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 162 Setting : 16.5	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH38 5190MHz - R	
	Vertical	Fundamental
Peak	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a sharp peak labeled 'PEAK_BE_74' at approximately 5190 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 162 Setting : 16.5</p>	Left blank
Avg.	<p>Level (dBvV/m) vs Frequency (MHz) from 5180 to 5460. The plot shows a broad average level labeled 'AVG_BE_54' at approximately 5190 MHz. The y-axis ranges from 10 to 140 dBvV/m. The x-axis ranges from 5180 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 162 Setting : 16.5</p>	Left blank

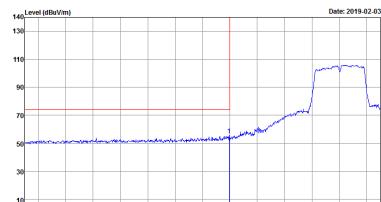
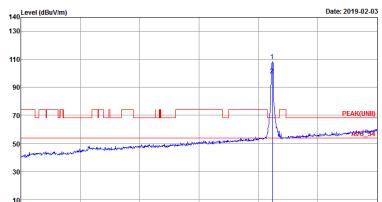
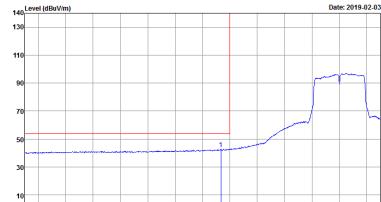


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH46 5230MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH46 5230MHz - R	
	Horizontal	Fundamental
Peak	 Date: 2019-02-03 Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	Left blank
Avg.	 Date: 2019-02-03 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH46 5230MHz - L	
	Vertical	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	 Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_91200_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20	Left blank

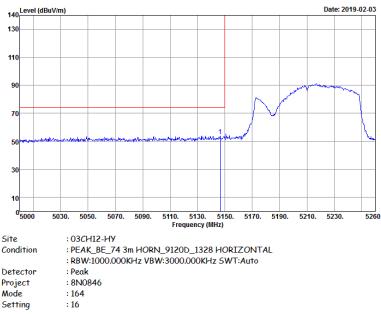
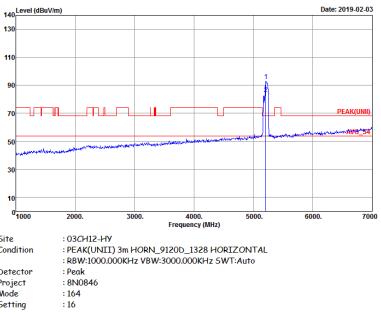
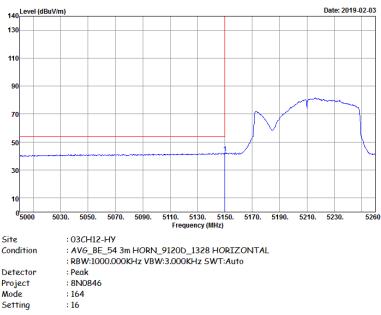


WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11n HT40 CH46 5230MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20</p>	Left blank
Avg.	<p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 163 Setting : 20</p>	Left blank

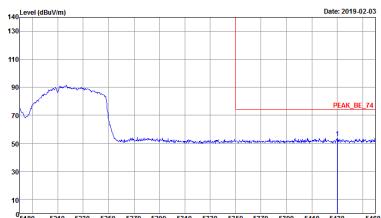
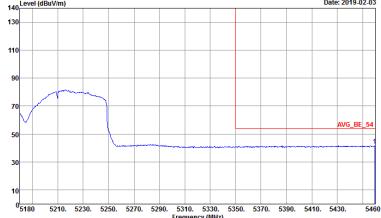


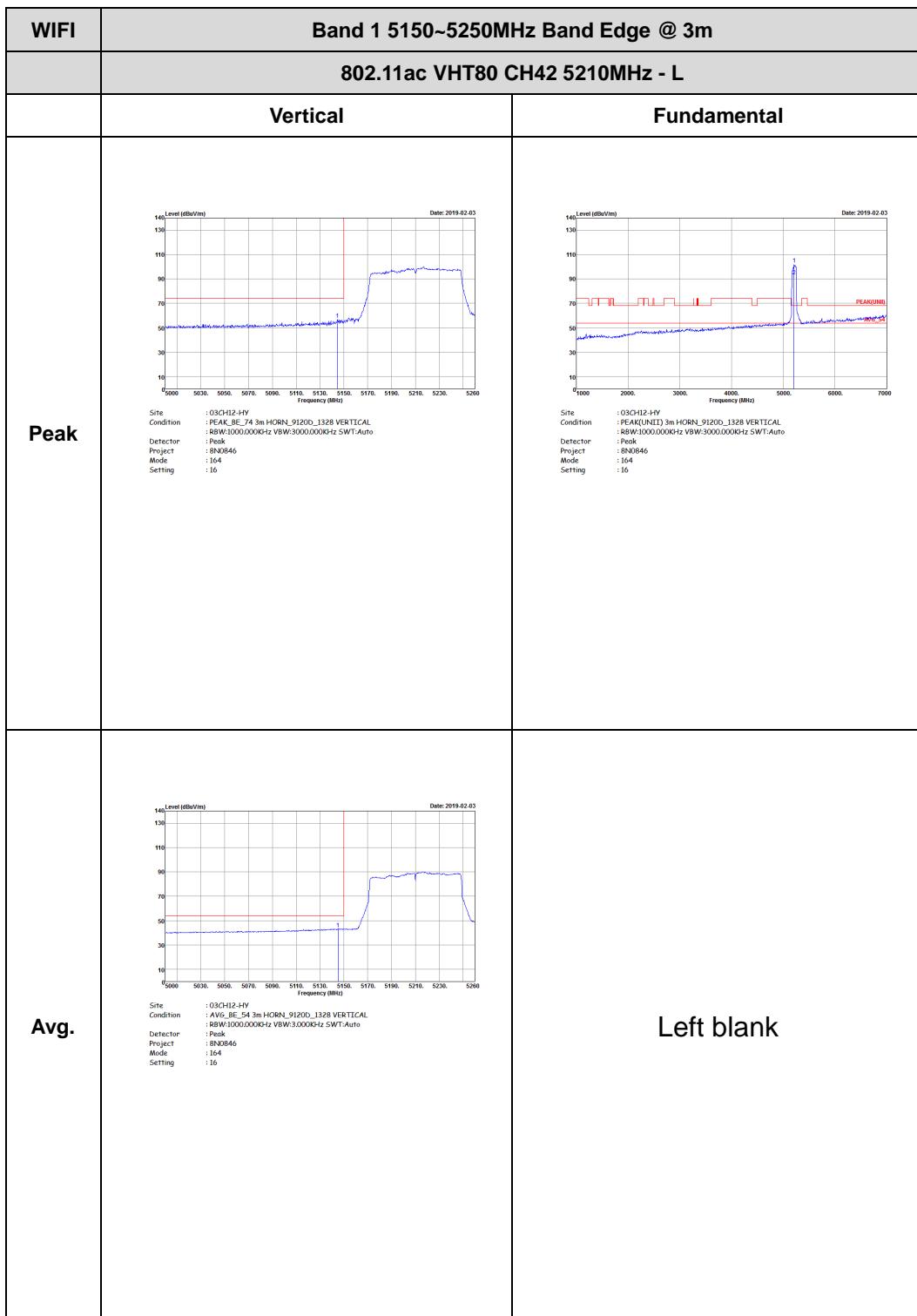
Band 1 5150~5250MHz

WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11ac VHT80 CH42 5210MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HY Condition : AVG_BE_74 3m HORN_91200_1328 HORIZONTAL Detector : RBW:1000.0000Hz VBW:3.0000KHz SWT:Auto Project : 8N0846 Mode : 16x Setting : 16</p>	 <p>Site : 03CH12-HY Condition : AVG_BE_74 3m HORN_91200_1328 HORIZONTAL Detector : RBW:1000.0000Hz VBW:3.0000KHz SWT:Auto Project : 8N0846 Mode : 16x Setting : 16</p>
Avg.	 <p>Site : AVG_BE_54 3m HORN_91200_1328 HORIZONTAL Condition : RBW:1000.0000Hz VBW:3.0000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 16x Setting : 16</p>	Left blank



WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11ac VHT80 CH42 5210MHz - R	
	Horizontal	Fundamental
Peak	 <p>Level (dBvV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 164 Setting : 16</p>	Left blank
Avg.	 <p>Level (dBvV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 164 Setting : 16</p>	Left blank



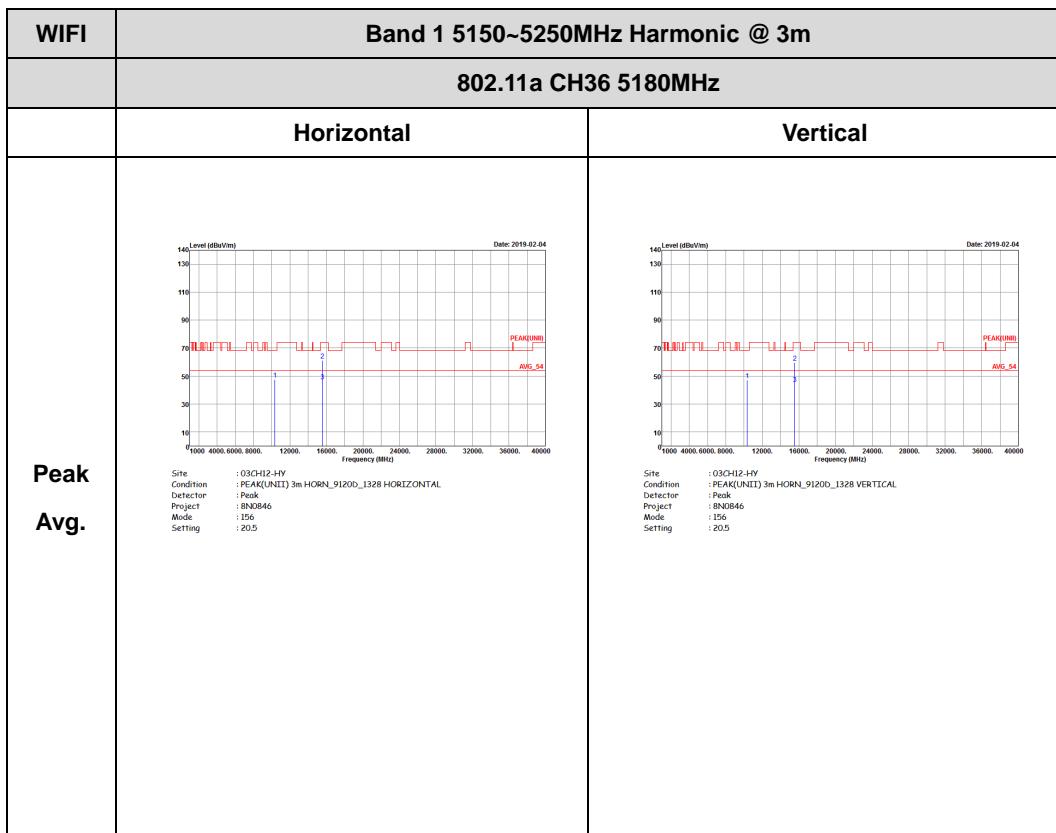


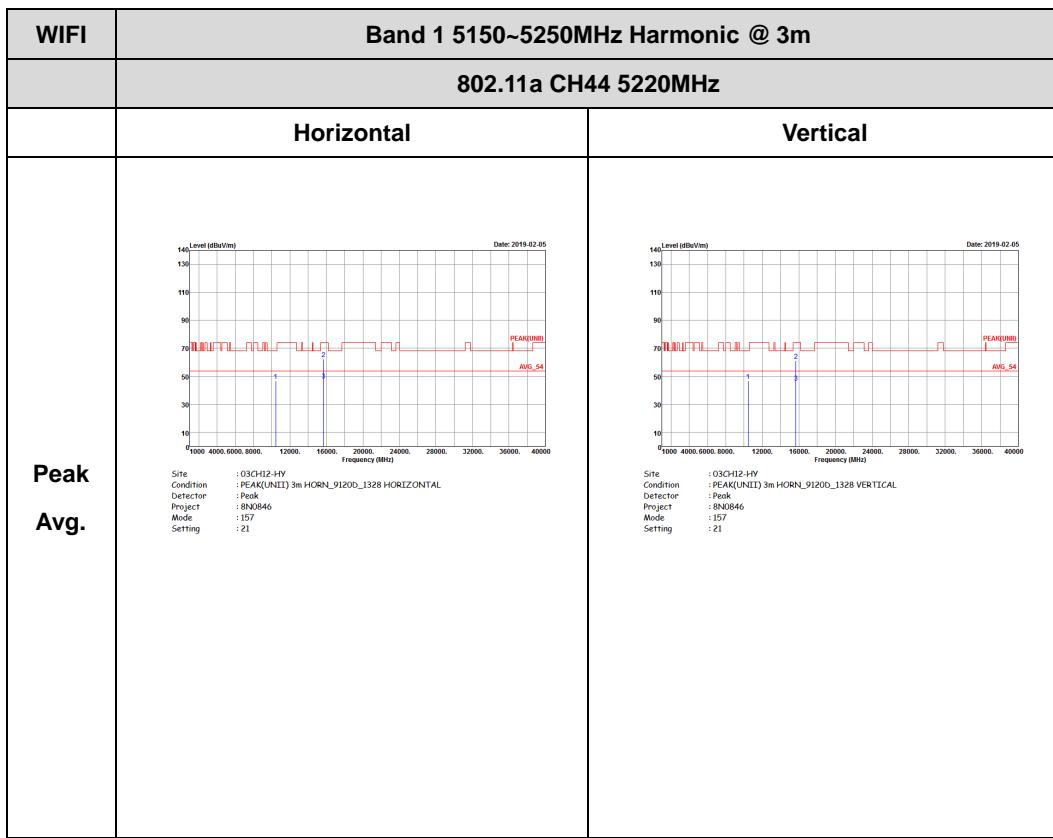
WIFI	Band 1 5150~5250MHz Band Edge @ 3m	
	802.11ac VHT80 CH42 5210MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 03AH12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 164 Setting : 16</p>	Left blank
Avg.	<p>Site : 03AH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 164 Setting : 16</p>	Left blank

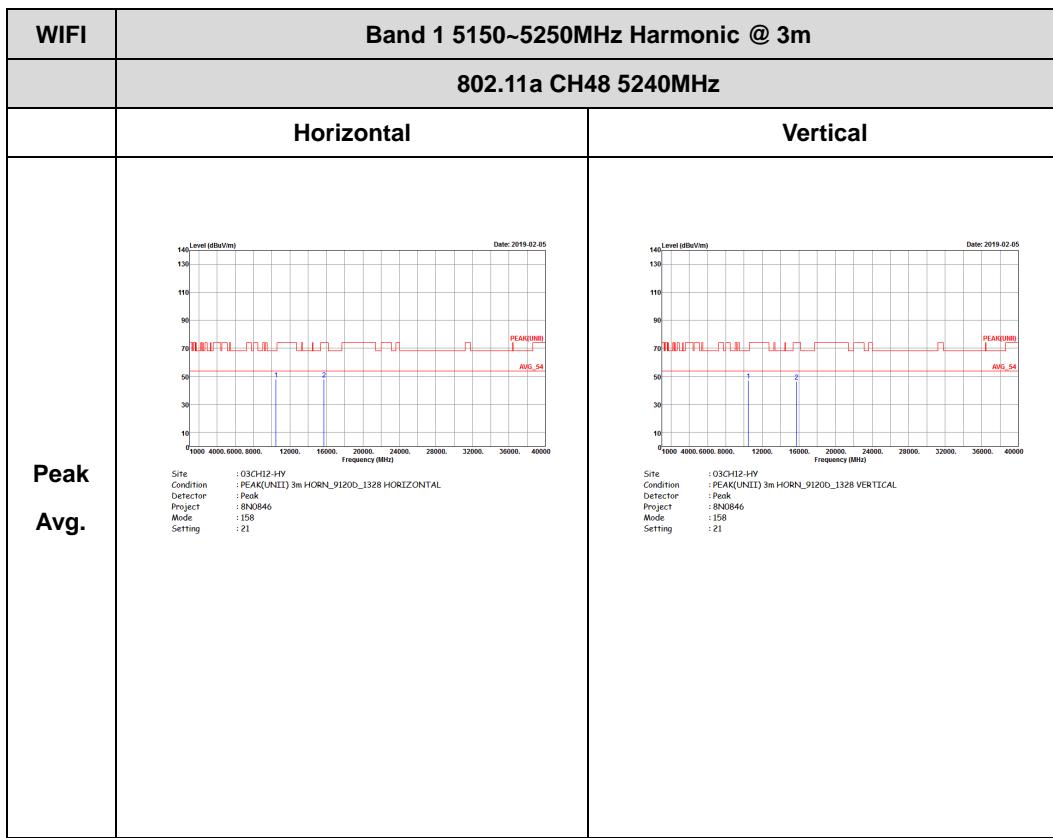


Band 1 - 5150~5250MHz

WIFI 802.11a (Harmonic @ 3m)

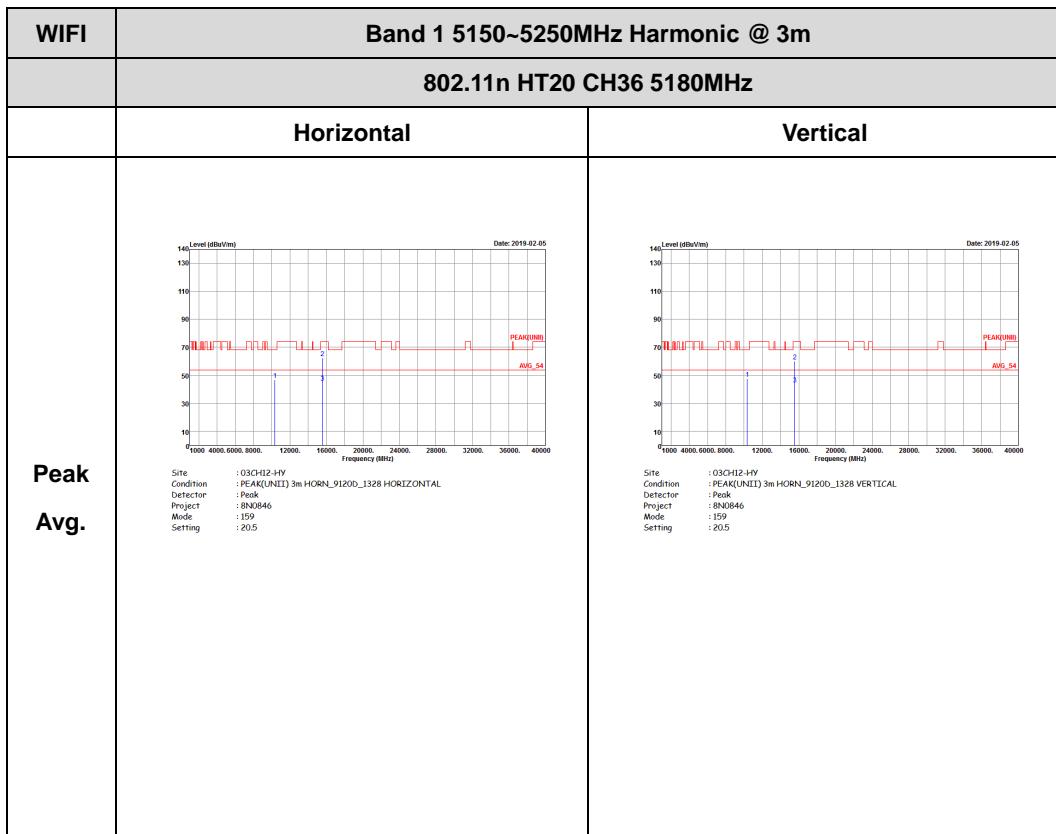


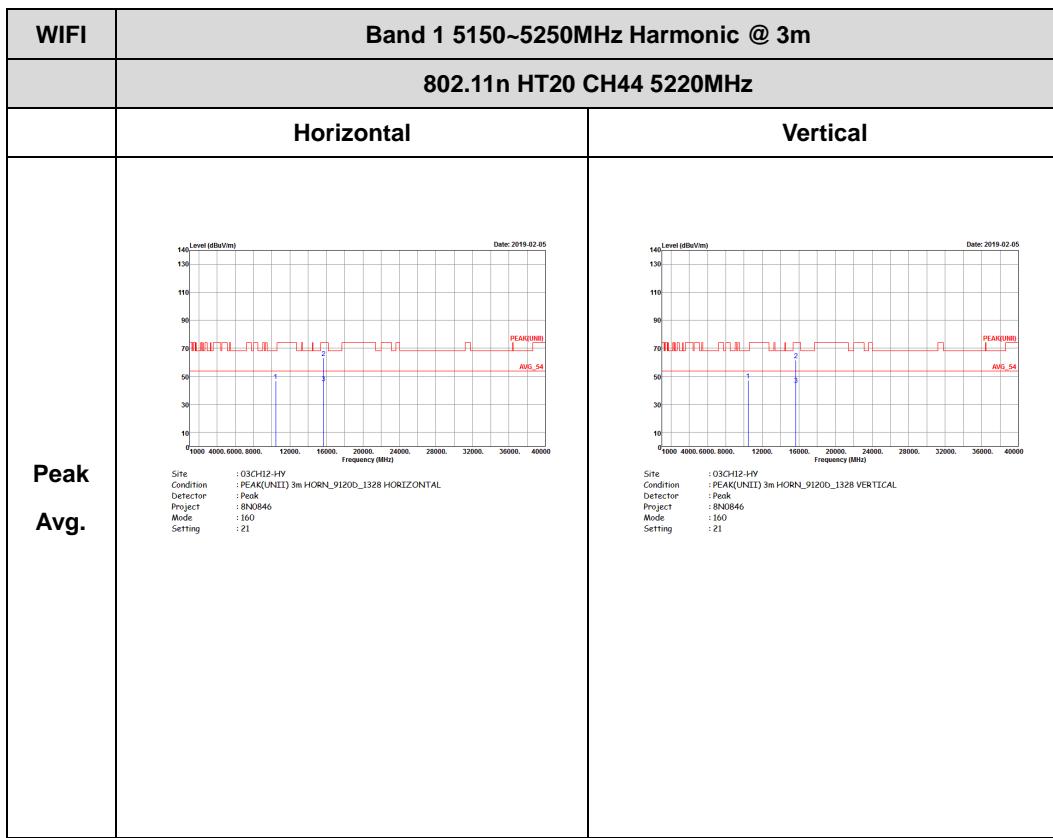


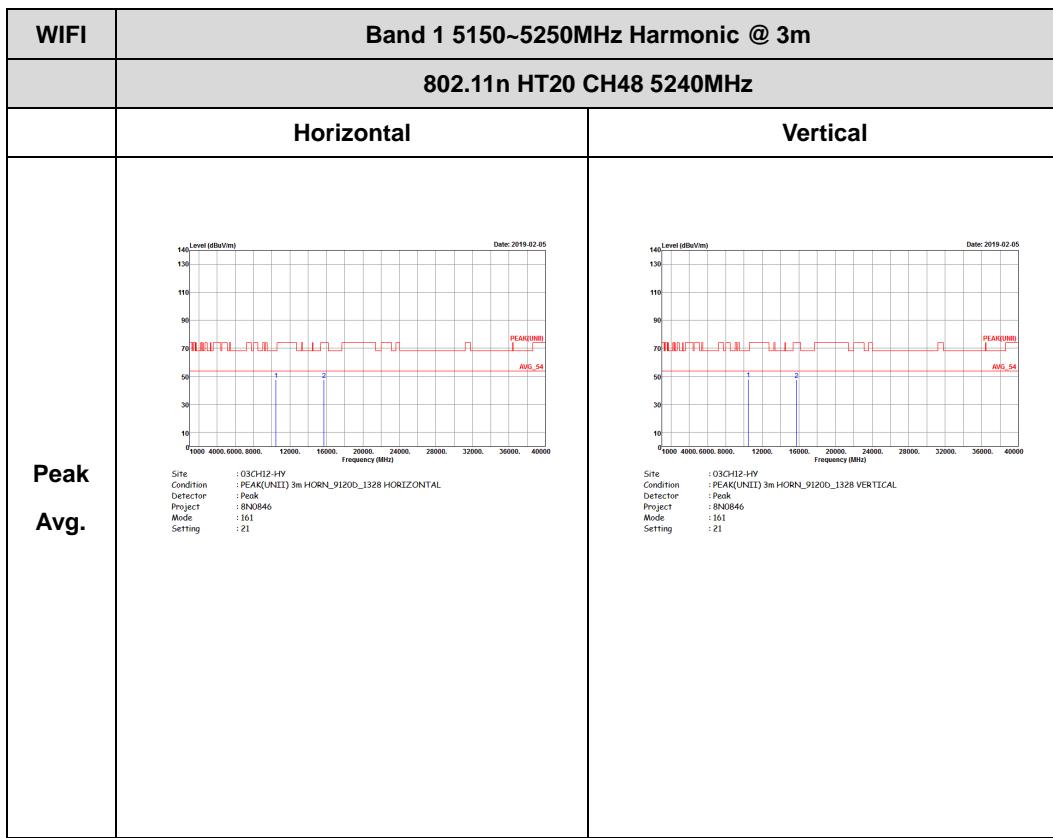




Band 1 5150~5250MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

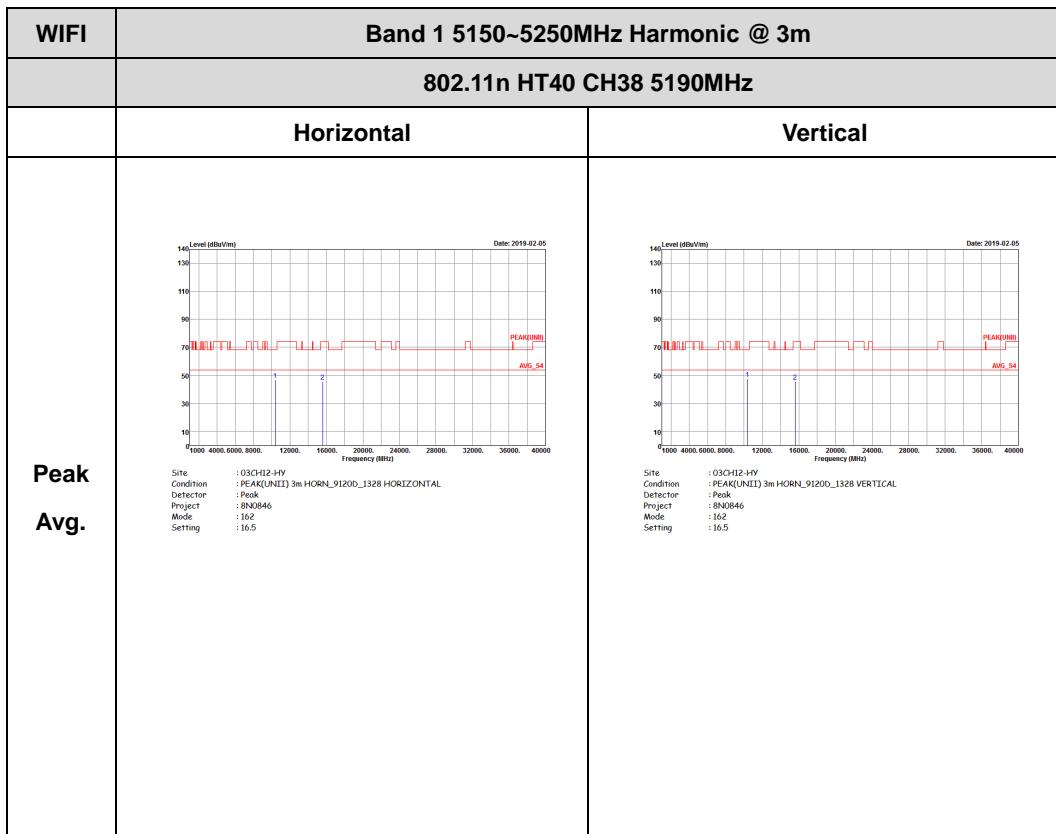


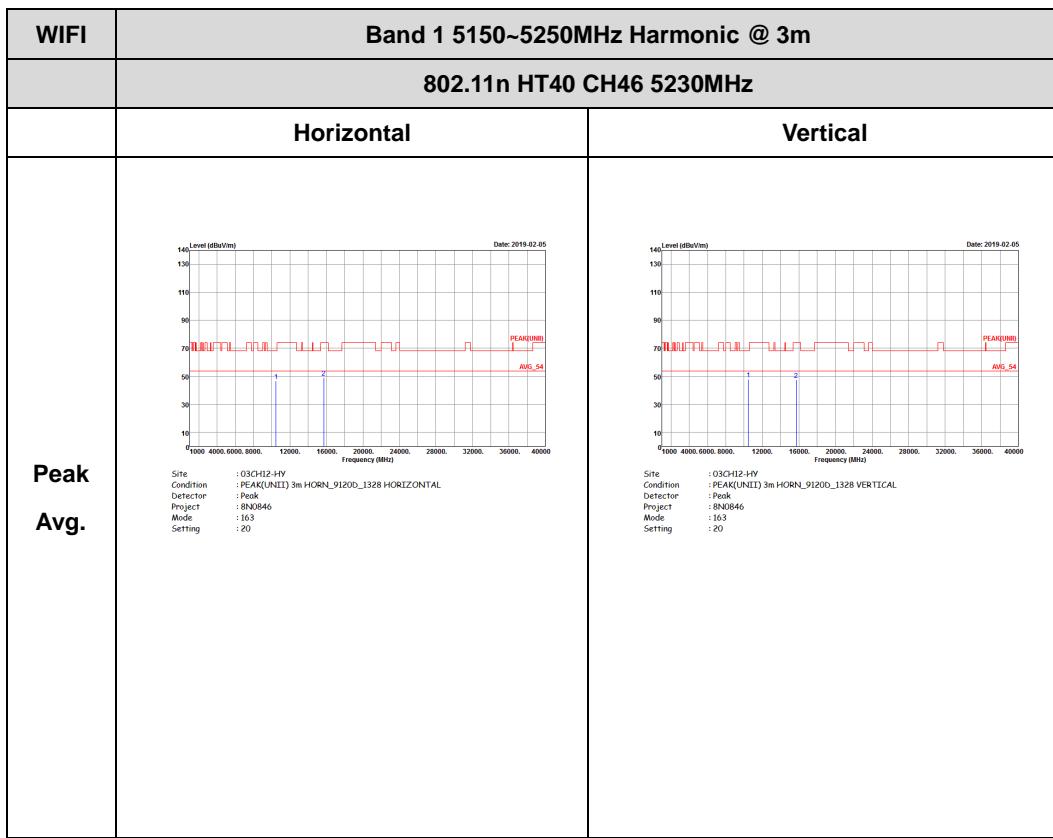






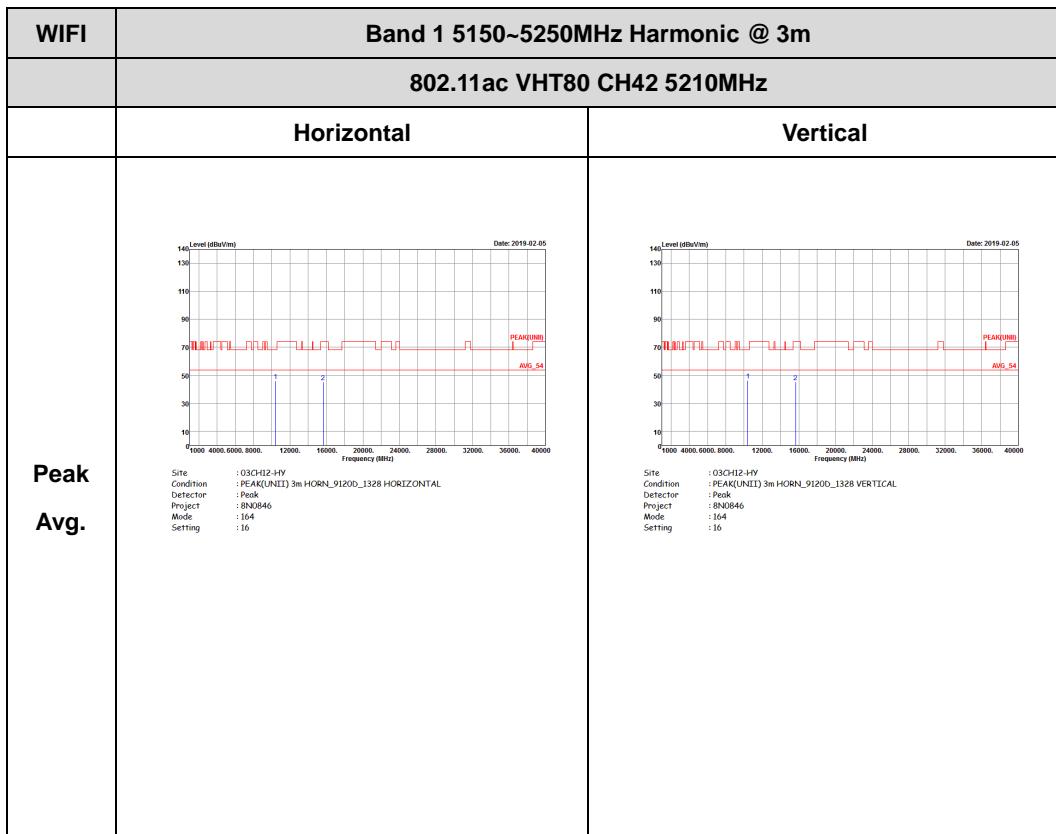
Band 1 5150~5250MHz
WIFI 802.11n HT40 (Harmonic @ 3m)







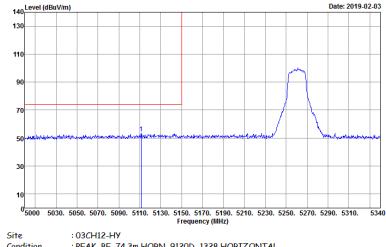
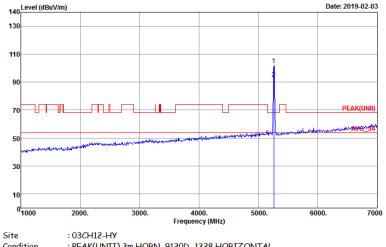
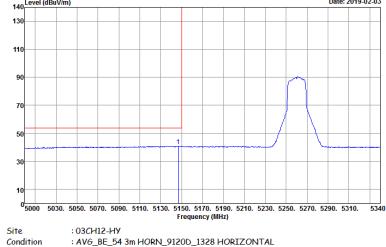
Band 1 5150~5250MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)



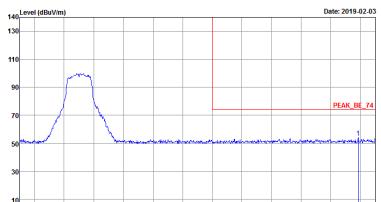
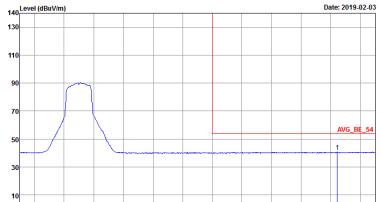


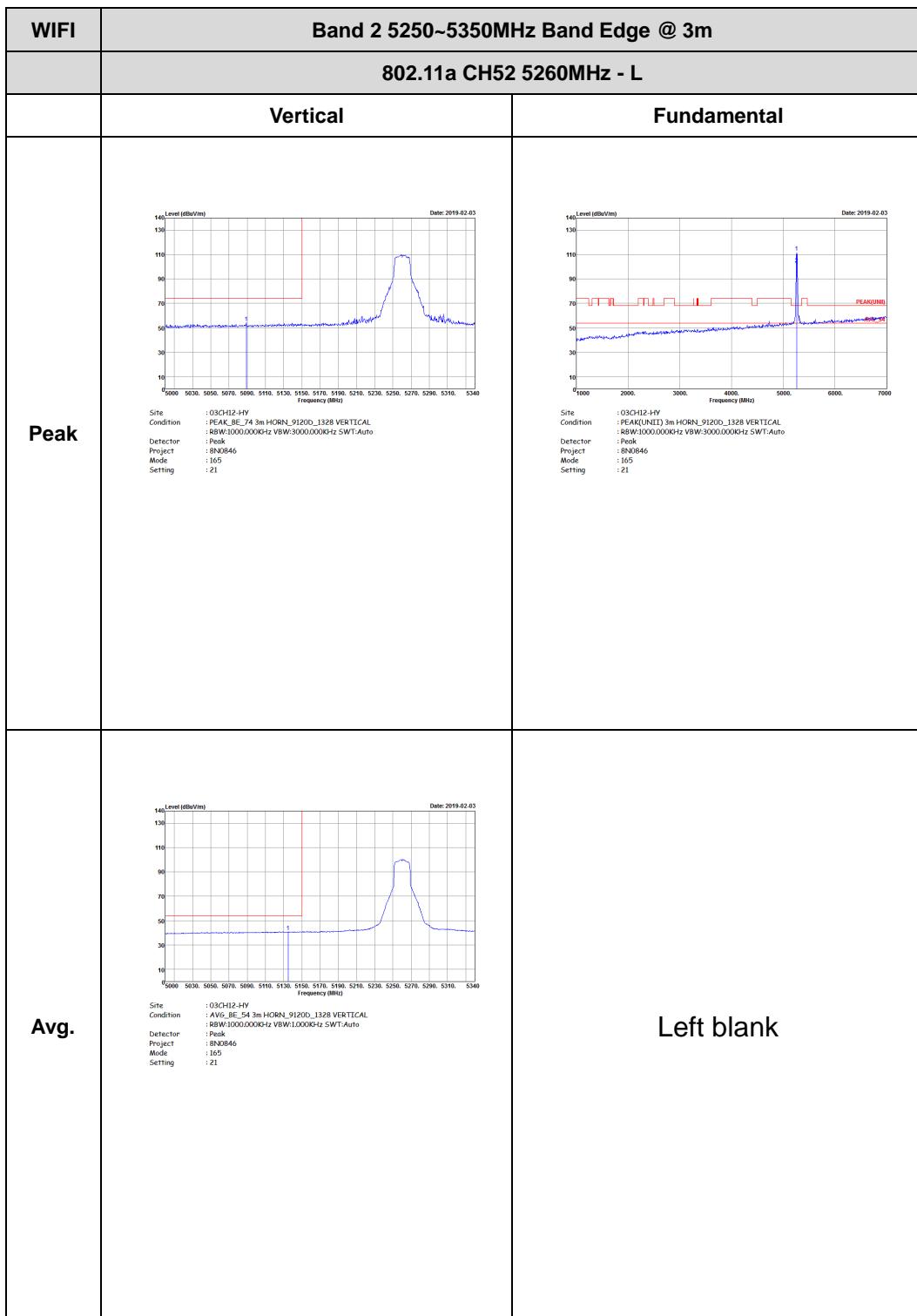
Band 2 - 5250~5350MHz

WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11a CH52 5260MHz - L	
	Horizontal	Fundamental
Peak	 Site: 03CH12-HY Condition: PEAK, BE_74 3m HORN, 91200_1328 HORIZONTAL Detector: 8BW:1000.000kHz VBW:3000.000kHz SWT:Auto Project: 8N0846 Mode: 165 Setting: 21	 Site: 03CH12-HY Condition: PEAK(QUINT) 3m HORN, 91200_1328 HORIZONTAL Detector: 8BW:1000.000kHz VBW:3000.000kHz SWT:Auto Project: 8N0846 Mode: 165 Setting: 21
Avg.	 Site: 03CH12-HY Condition: AVG_BE_54 3m HORN, 91200_1328 HORIZONTAL Detector: 8BW:1000.000kHz VBW:1.000kHz SWT:Auto Project: 8N0846 Mode: 165 Setting: 21	Left blank

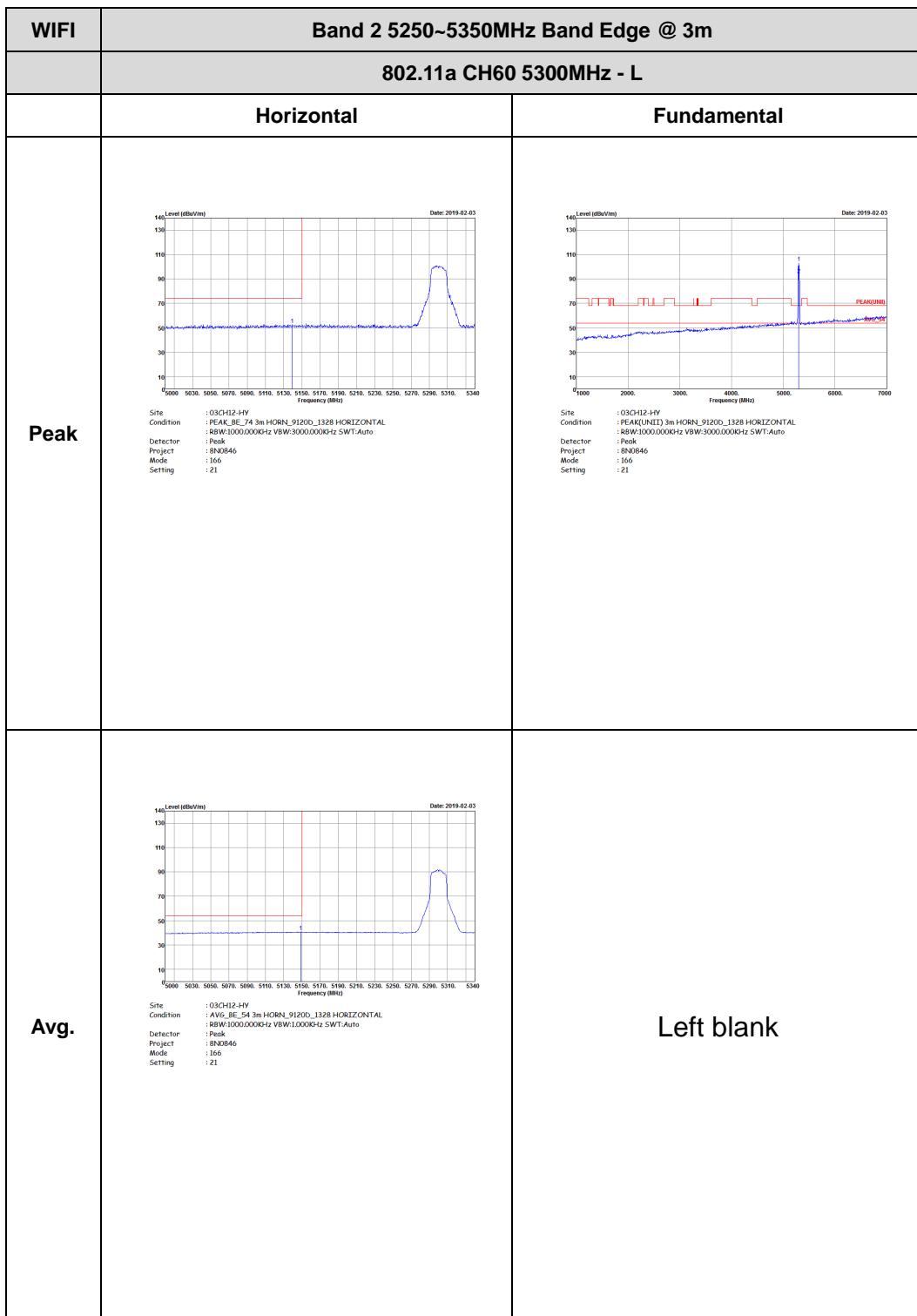


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11a CH52 5260MHz - R		
	Horizontal	Fundamental
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled 'PEAK_BE_74' at approximately 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03AH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 16S Setting : 21</p>	Left blank
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled 'AVG_BE_54' at approximately 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03AH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 16S Setting : 21</p>	Left blank



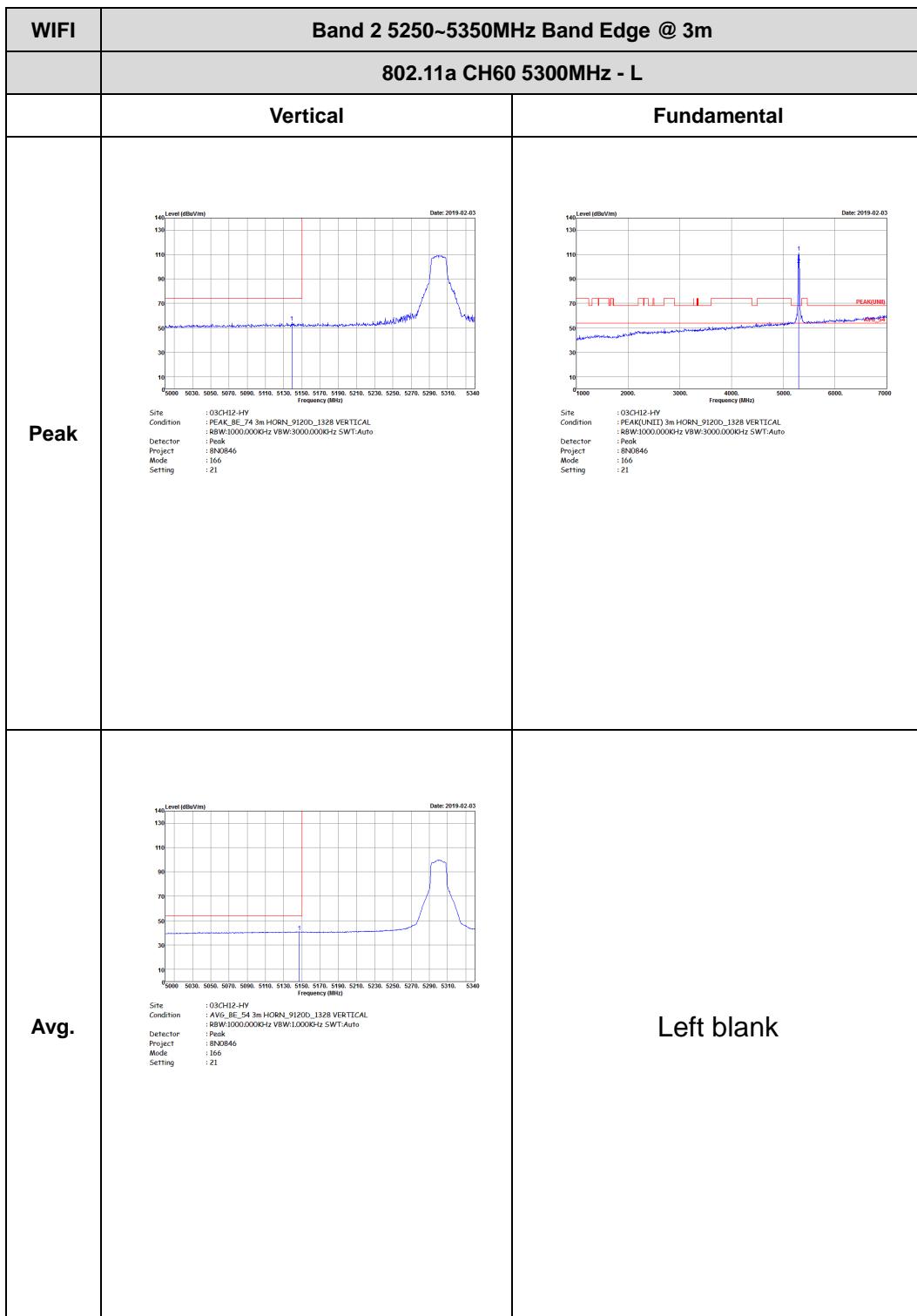


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11a CH52 5260MHz - R	
	Vertical	Fundamental
Peak	<p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled 'PEAK_BE_74' at approximately 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 16S Setting : 21</p>	Left blank
Avg.	<p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled 'AVG_BE_54' at approximately 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 16S Setting : 21</p>	Left blank



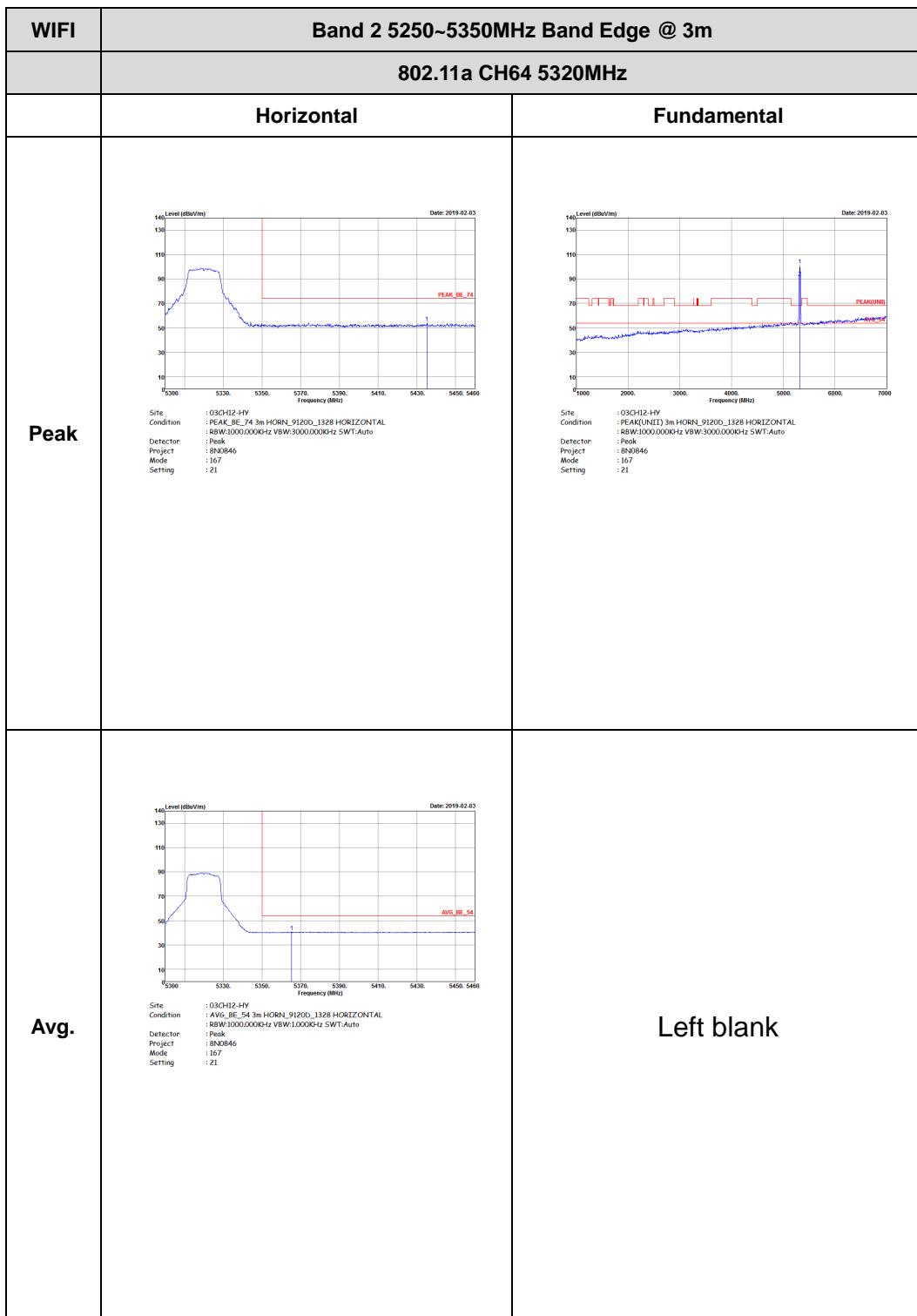


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11a CH60 5300MHz - R		
	Horizontal	Fundamental
Peak	 Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 166 Setting : 21	Left blank
Avg.	 Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 166 Setting : 21	Left blank





WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11a CH60 5300MHz - R		
	Vertical	Fundamental
Peak	 Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 166 Setting : 21	Left blank
Avg.	 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 166 Setting : 21	Left blank

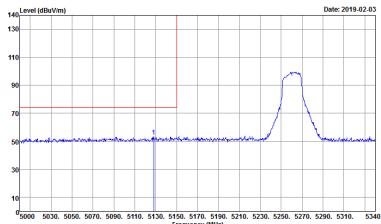
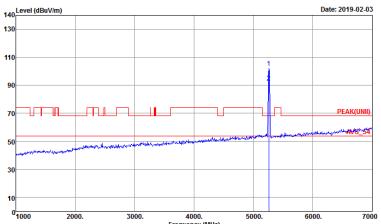
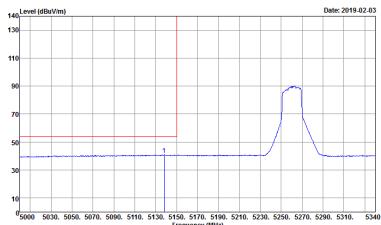




WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11a CH64 5320MHz	
	Vertical	Fundamental
Peak	 Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 167 Setting : 21 Date: 2019-02-03	 Site : 03CH12-HY Condition : PEAKUNIT 3m HORN_9120D_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 167 Setting : 21 Date: 2019-02-03
Avg.	 Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : Peak Project : 8N0846 Mode : 167 Setting : 21 Date: 2019-02-03	Left blank

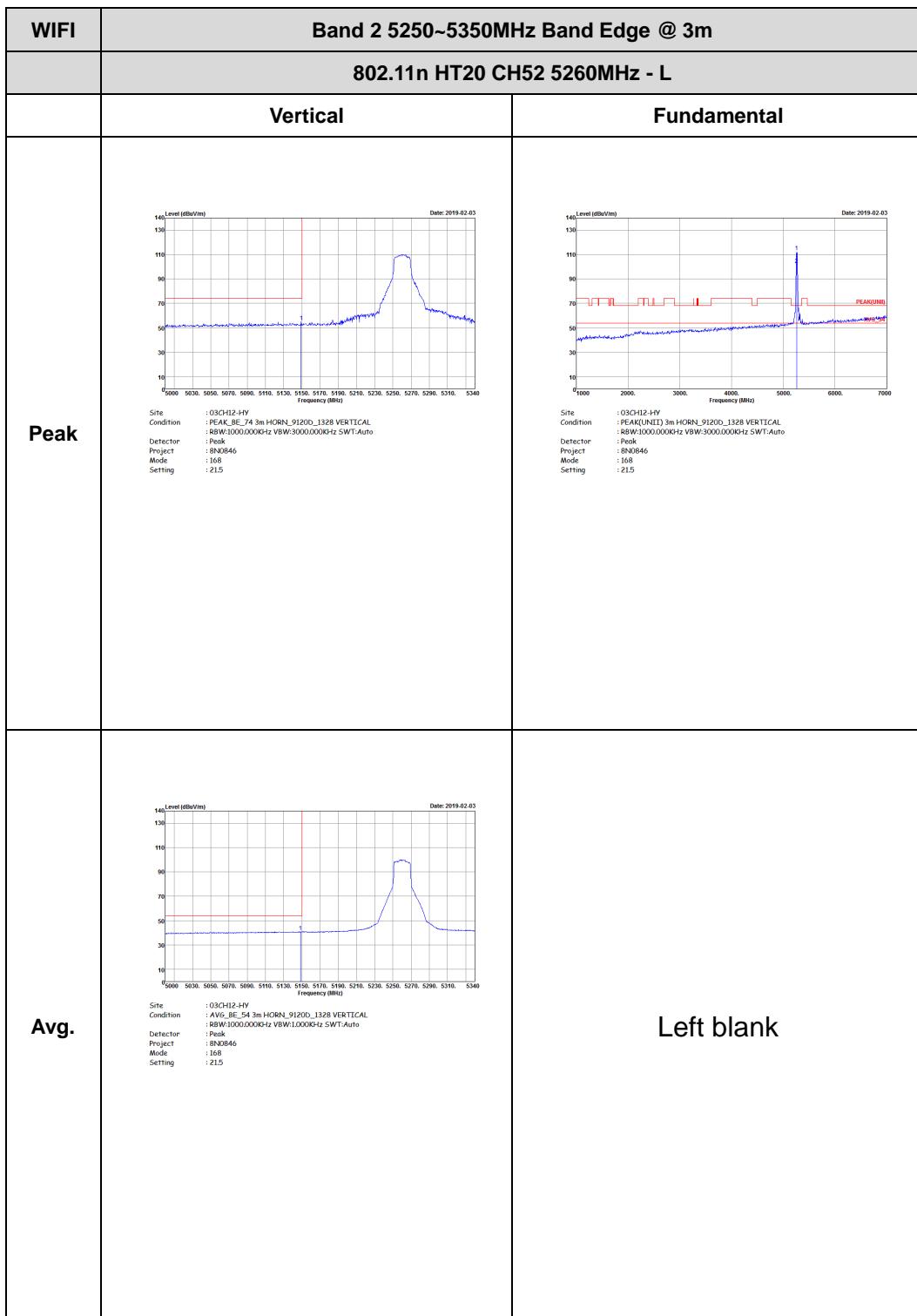


Band 2 5250~5350MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

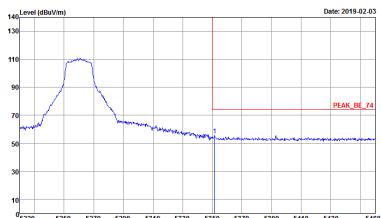
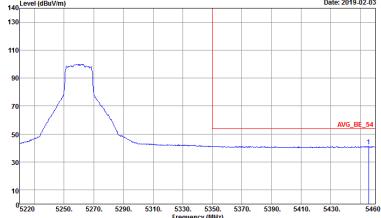
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT20 CH52 5260MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : FPC(KU)UNIT 3m HORN_91200_1328 HORIZONTAL Detector : 88W:1000.000GHz VBW:3000.000GHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 215</p>	 <p>Site : 03CH12-HV Condition : FPC(KU)UNIT 3m HORN_91200_1328 HORIZONTAL Detector : 88W:1000.000GHz VBW:3000.000GHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 215</p>
Avg.	 <p>Site : AVG_BE_54 3m HORN_91200_1328 HORIZONTAL Condition : 88W:1000.000GHz VBW:1.000GHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 168 Setting : 215</p>	Left blank

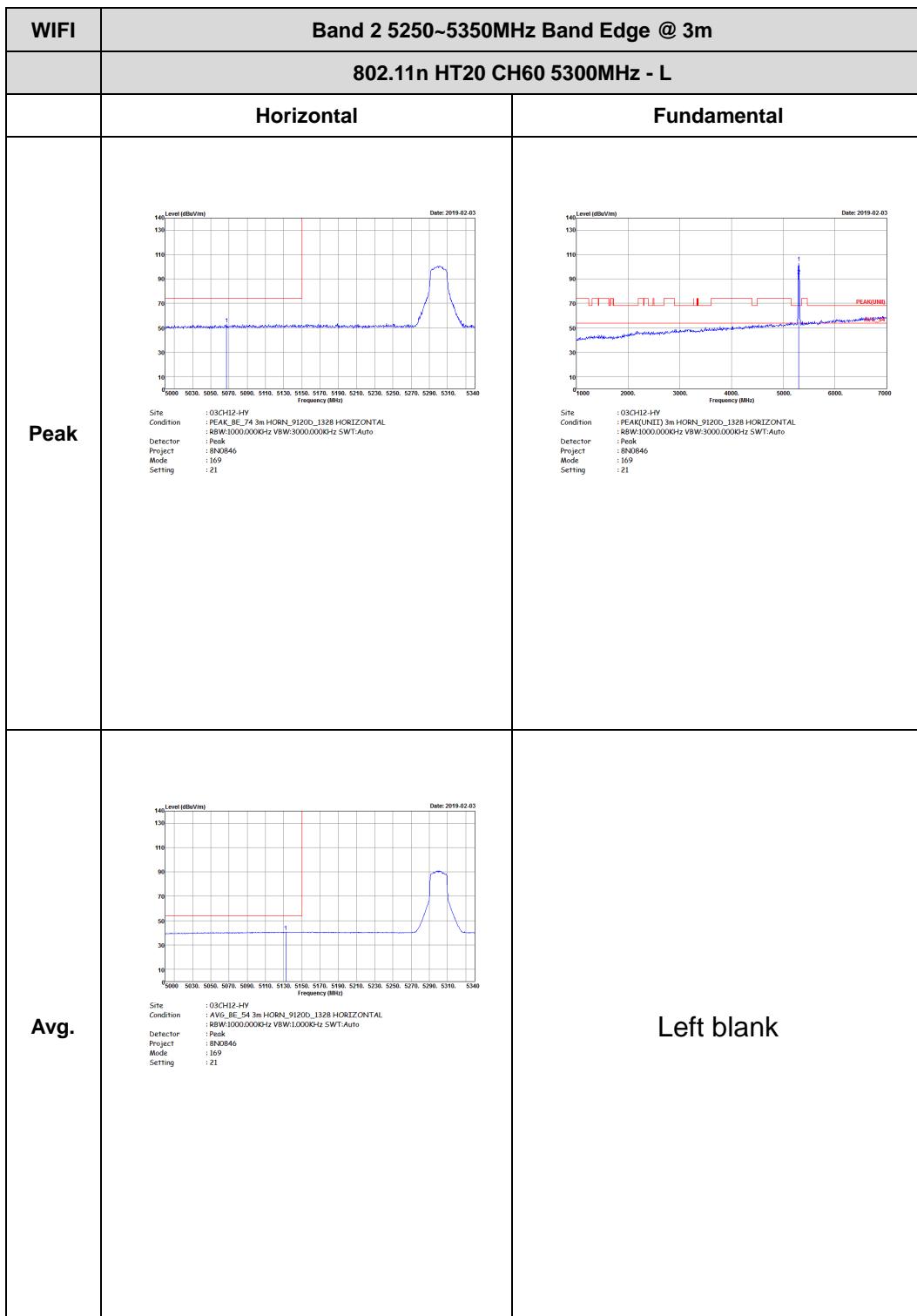


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11n HT20 CH52 5260MHz - R		
	Horizontal	
Peak	 Date: 2019-02-03 Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 21.5	Fundamental
Avg.	 Date: 2019-02-03 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 21.5	Left blank

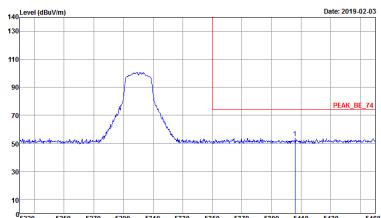
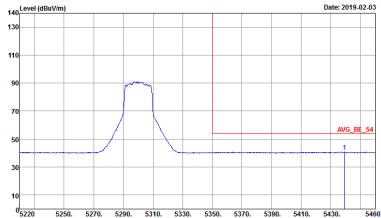


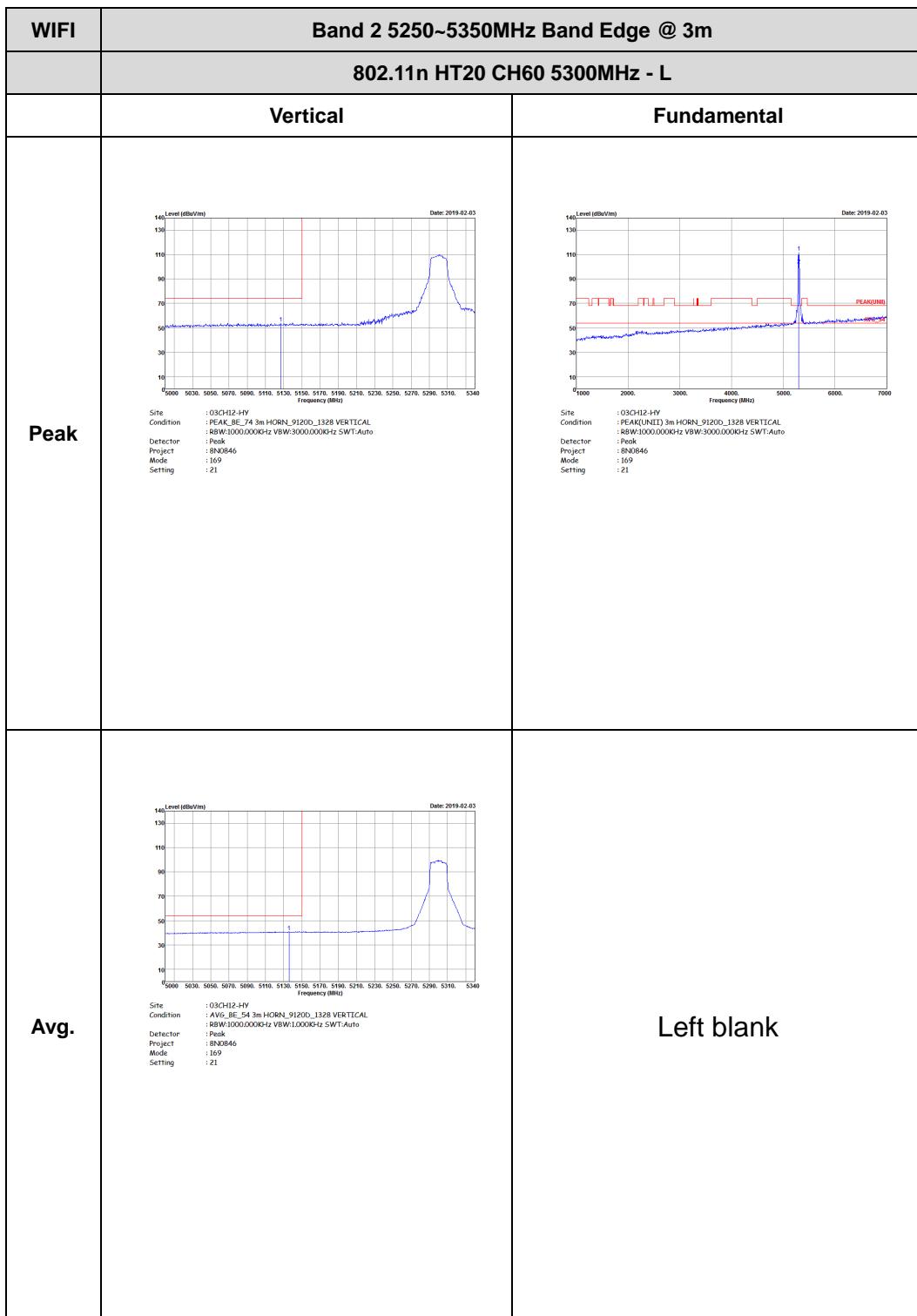


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT20 CH52 5260MHz - R	
	Vertical	Fundamental
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled "PEAK_BE_74" at approximately 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2019-02-03</p> <p>Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 21.5</p>	Left blank
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad peak labeled "AVG_BE_54" centered around 5260 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 168 Setting : 21.5</p>	Left blank

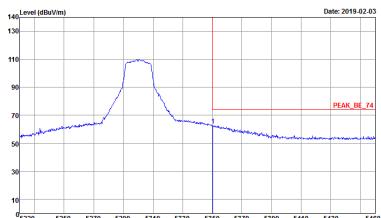
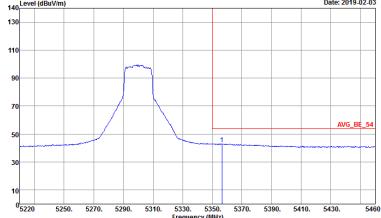


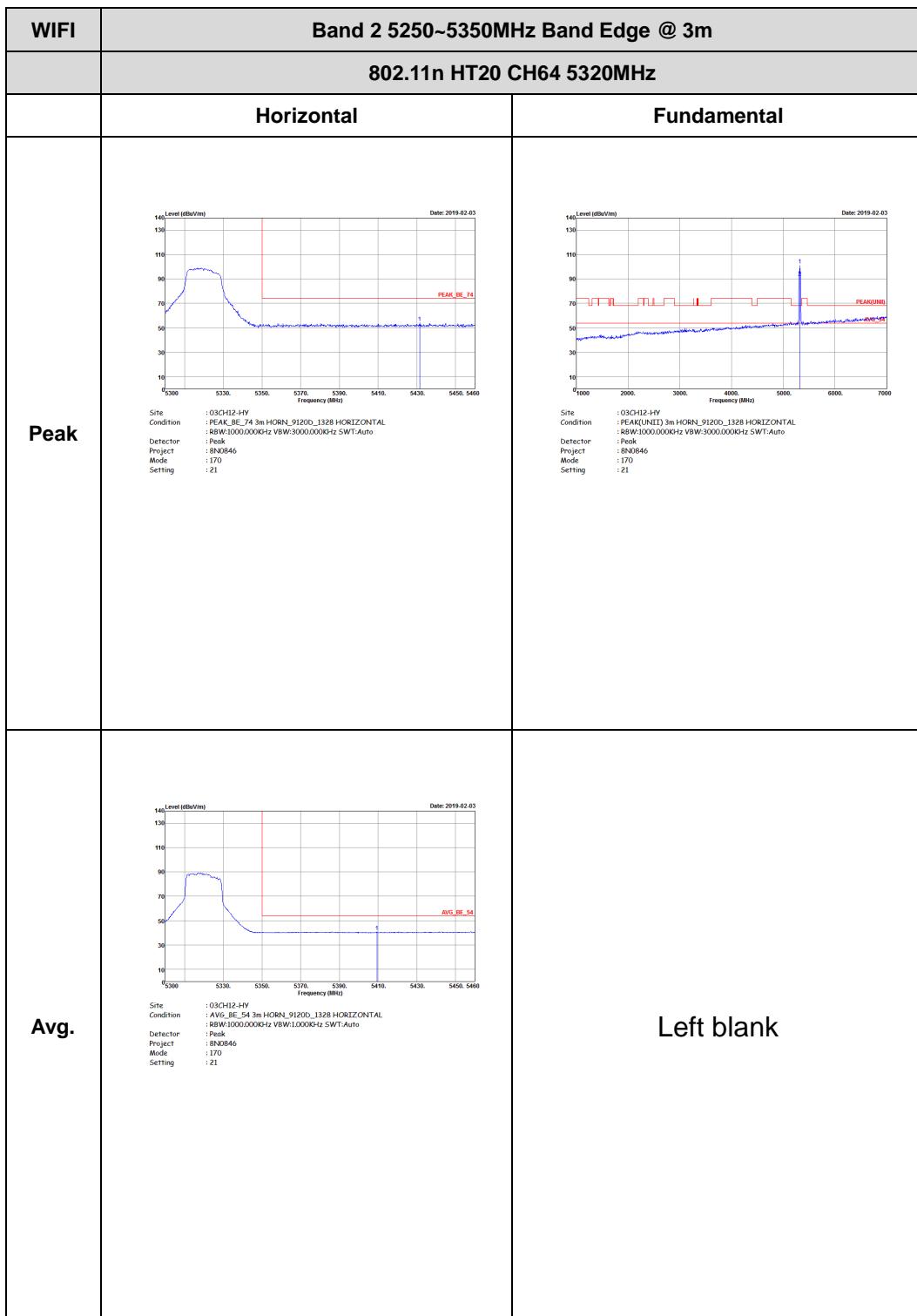


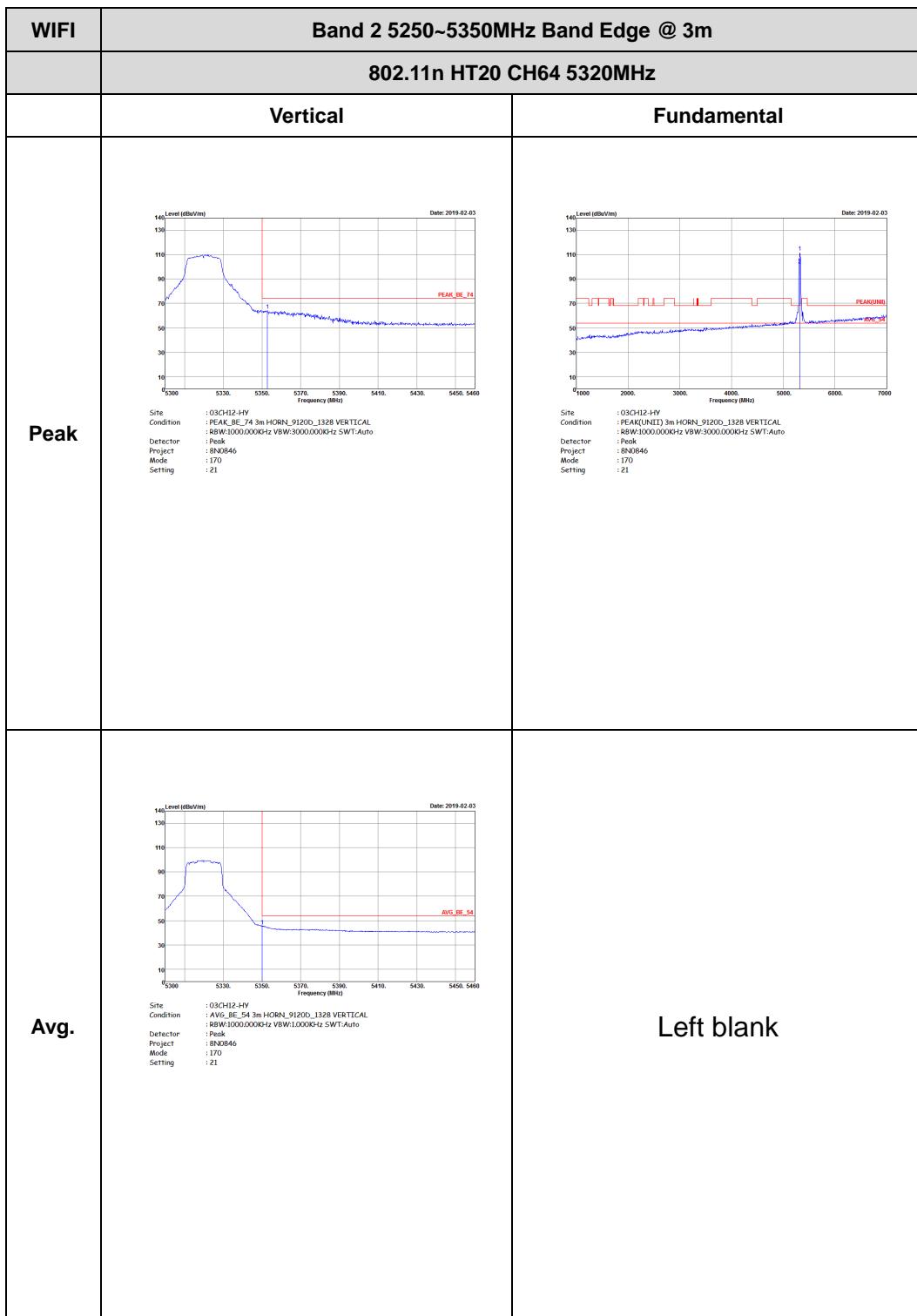
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT20 CH60 5300MHz - R	
	Horizontal	Vertical
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a single sharp peak labeled "PEAK_BE_74" at approximately 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HV Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 169 Setting : 21</p>	Left blank
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad peak labeled "AVG_BE_54" at approximately 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 169 Setting : 21</p>	Left blank





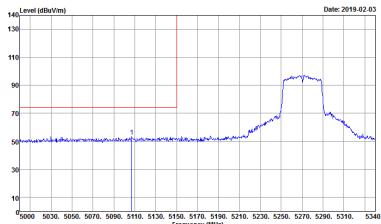
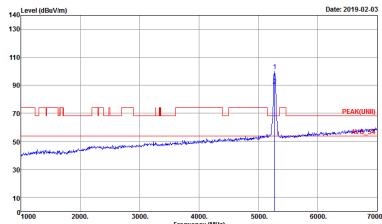
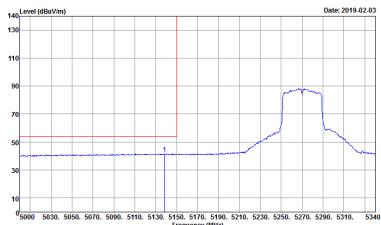
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT20 CH60 5300MHz - R	
	Vertical	Fundamental
Peak	 <p>14 Level (dBuV/m) Date: 2019-02-03 130 110 90 70 50 30 10 0 5220 5250 5270 5290 5310 5330 5350 5370 5390 5410 5430 5460 Frequency (MHz) Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 169 Setting : 21</p>	Left blank
Avg.	 <p>14 Level (dBuV/m) Date: 2019-02-03 130 110 90 70 50 30 10 0 5220 5250 5270 5290 5310 5330 5350 5370 5390 5410 5430 5460 Frequency (MHz) Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:1.000KHz SWT:Auto Project : 8N0846 Mode : 169 Setting : 21</p>	Left blank



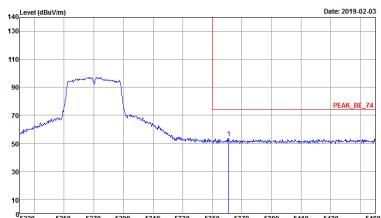
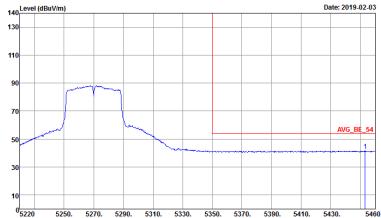


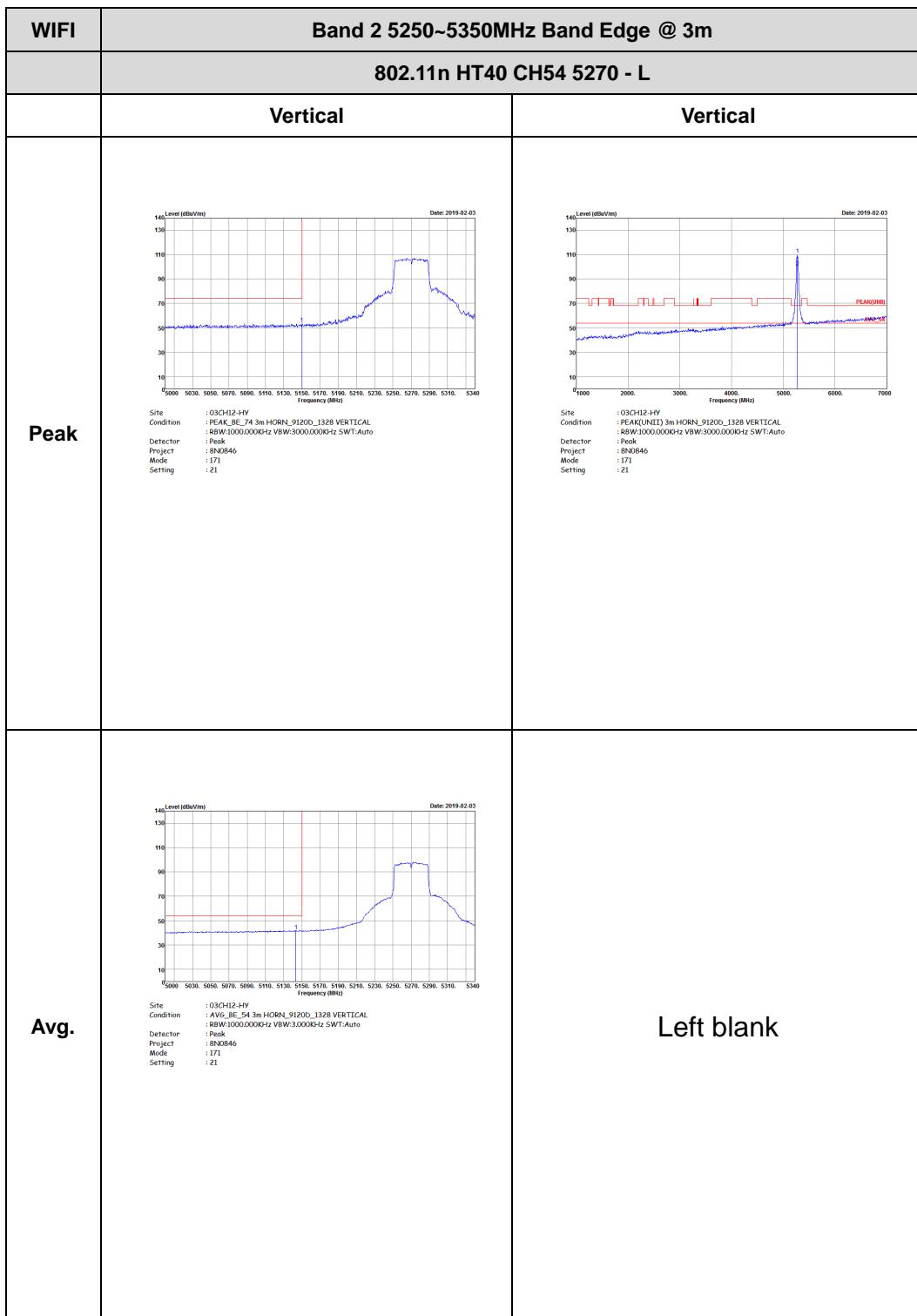


Band 2 5250~5350MHz
WIFI 802.11n HT40 (Band Edge @ 3m)

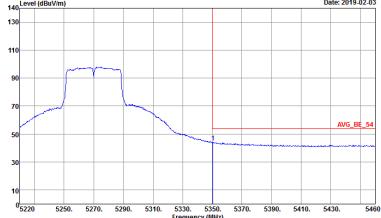
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT40 CH54 5270 - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : PEAK, BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>	 <p>Site : 03CH12-HV Condition : PEAK, BE_74 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>
Avg.	 <p>Site : AVG, BE_54 3m HORN_91200_1328 HORIZONTAL Condition : AVG, BE_54 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 171 Setting : 21</p>	Left blank

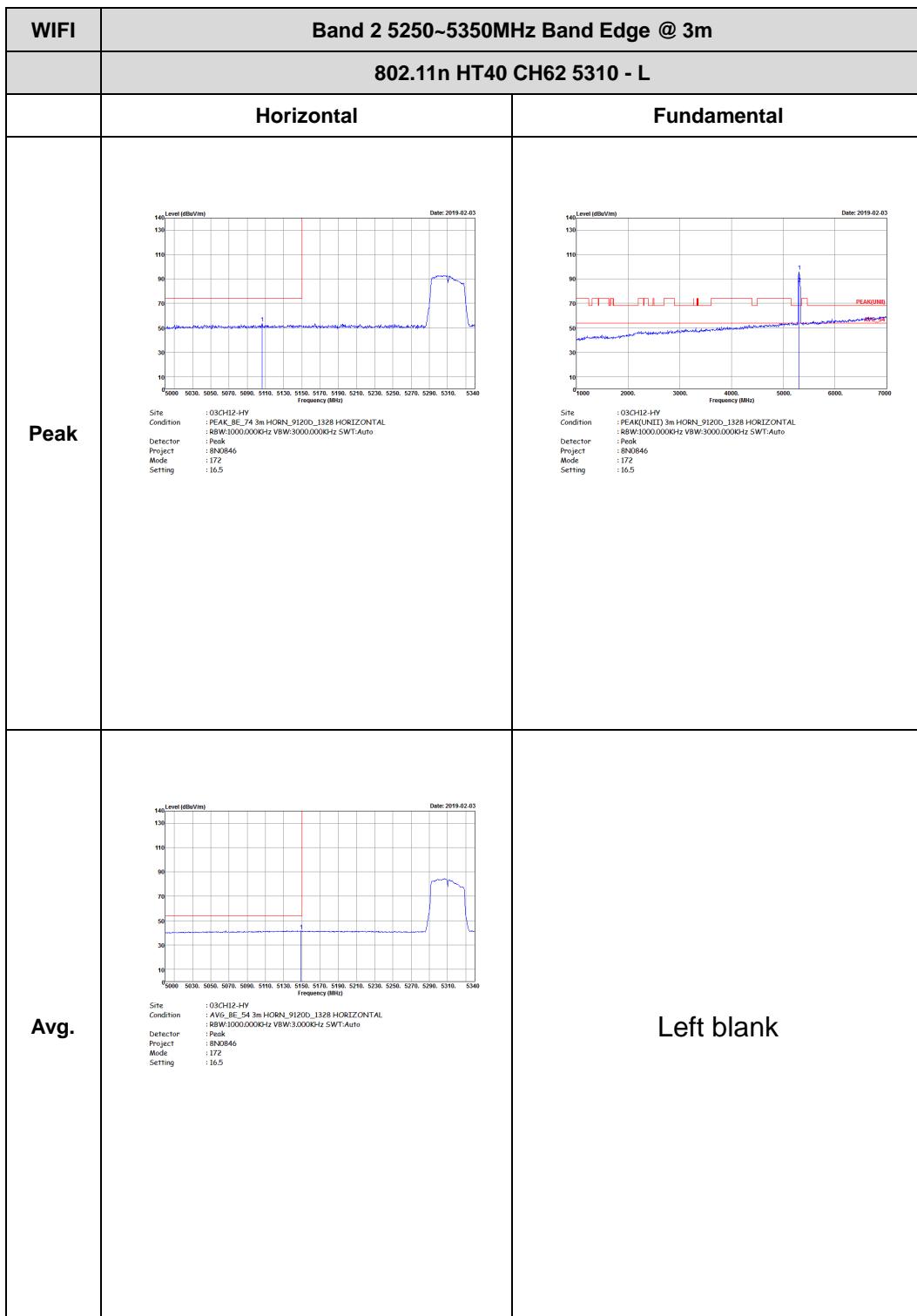


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT40 CH54 5270 - R	
	Horizontal	Fundamental
Peak	 <p>Level (dBuV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>	Left blank
Avg.	 <p>Level (dBuV/m)</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>	Left blank



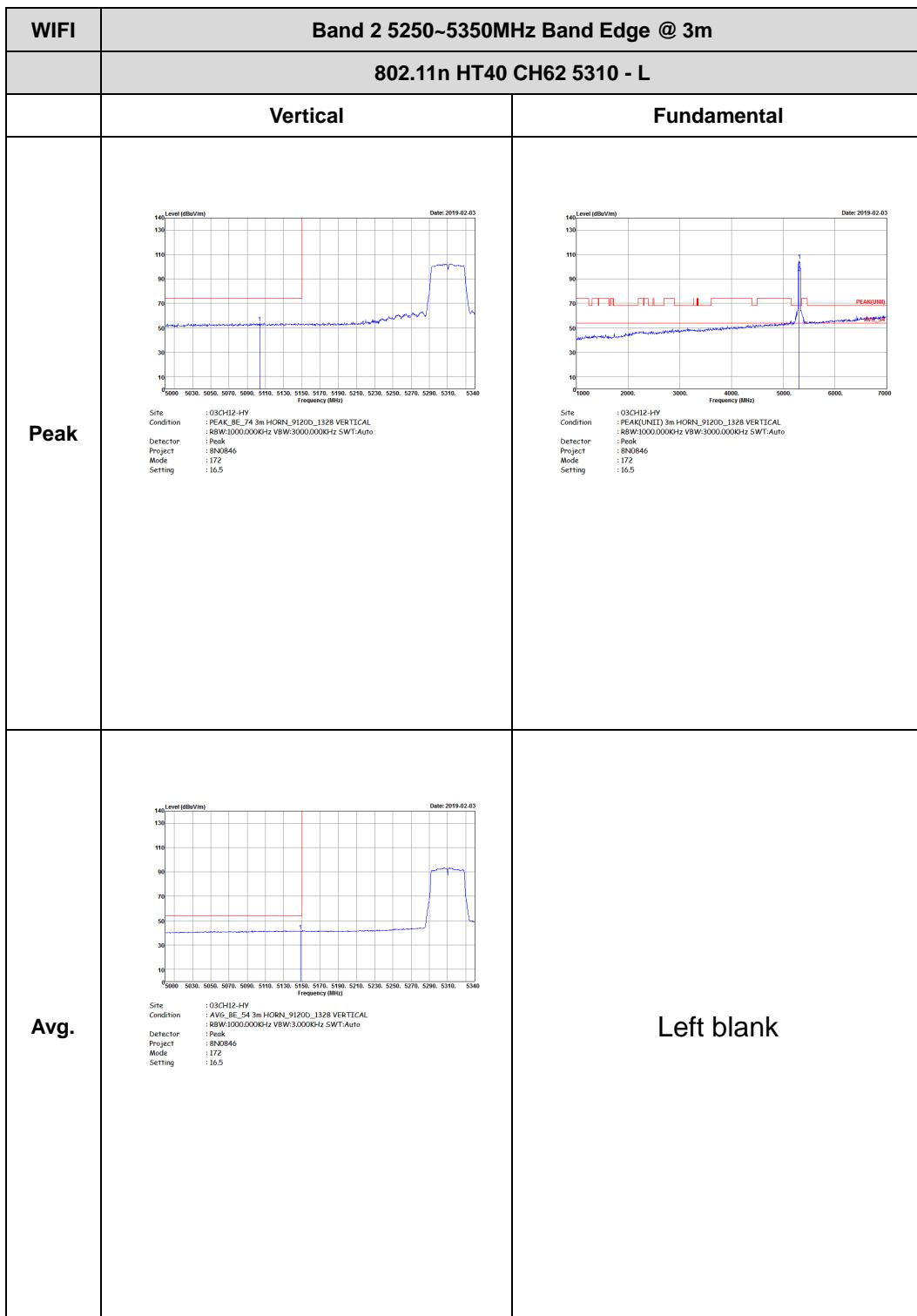


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11n HT40 CH54 5270 - R		
	Vertical	Vertical
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a sharp peak labeled 'PEAK_BE_74' at approximately 5270 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>	Left blank
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad average level labeled 'AVG_BE_54' at approximately 5270 MHz. The y-axis ranges from 10 to 140 dBuV/m.</p> <p>Date: 2019-02-03</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 171 Setting : 21</p>	Left blank





WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11n HT40 CH62 5310 - R	
	Horizontal	Fundamental
Peak	<p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a sharp peak labeled 'PEAK_BE_74' at approximately 5310 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03AK12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 172 Setting : 16.5</p>	Left blank
Avg.	<p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad average level labeled 'AVG_BE_54' centered around 5310 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz. The plot is dated 2019-02-03.</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 172 Setting : 16.5</p>	Left blank





WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
802.11n HT40 CH62 5310 - R		
	Vertical	Fundamental
Peak	 Date: 2019-02-03 Site : 03AK12-HV Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 172 Setting : 16.5 Frequency (MHz) 5220, 5250, 5270, 5290, 5310, 5330, 5350, 5370, 5390, 5410, 5430, 5460 Level (dBuV/m) 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0, -1, -2, -3, -4, -5, -6, -7, -8, -9, -10, -11, -12, -13, -14 PEAK_BE_74	Left blank
Avg.	 Date: 2019-02-03 Site : 03CH12-HV Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : Peak Project : 8N0846 Mode : 172 Setting : 16.5 Frequency (MHz) 5220, 5250, 5270, 5290, 5310, 5330, 5350, 5370, 5390, 5410, 5430, 5460 Level (dBuV/m) 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0, -1, -2, -3, -4, -5, -6, -7, -8, -9, -10, -11, -12, -13, -14 AVG_BE_54	Left blank

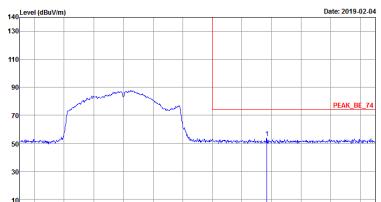


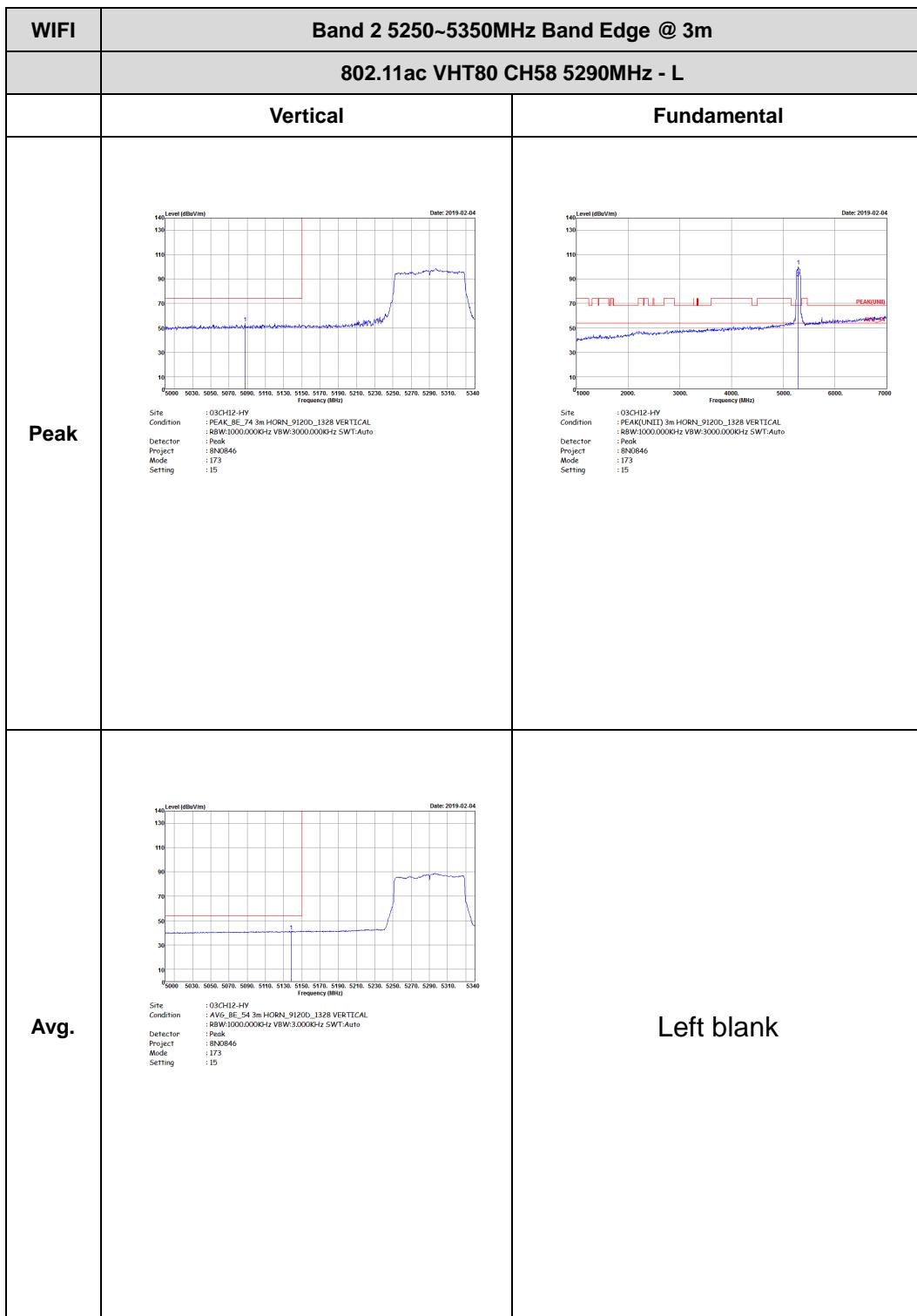
Band 2 5250~5350MHz

WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11ac VHT80 CH58 5290MHz - L	
	Horizontal	Fundamental
Peak	 Site : 03CH12-HV Condition : FPC(KUNIT) 3m HORN_91200_1328 HORIZONTAL Detector : 8BW:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 173 Setting : 15	 Site : 03CH12-HV Condition : FPC(KUNIT) 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 173 Setting : 15
Avg.	 Site : 03CH12-HV Condition : AVG,BE_54 3m HORN_91200_1328 HORIZONTAL Detector : Peak Project : 8N0846 Mode : 173 Setting : 15	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11ac VHT80 CH58 5290MHz - R	
	Horizontal	Fundamental
Peak	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a sharp peak labeled "PEAK_BE_74" at approximately 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2019-02-04</p> <p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 173 Setting : 15</p> <p>Left blank</p>	
Avg.	 <p>Level (dBuV/m) vs Frequency (MHz) from 5220 to 5460. The plot shows a broad average envelope labeled "AVG_BE_54" centered around 5290 MHz. The y-axis ranges from 10 to 140 dBuV/m. The x-axis ranges from 5220 to 5460 MHz.</p> <p>Date: 2019-02-04</p> <p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 173 Setting : 15</p> <p>Left blank</p>	



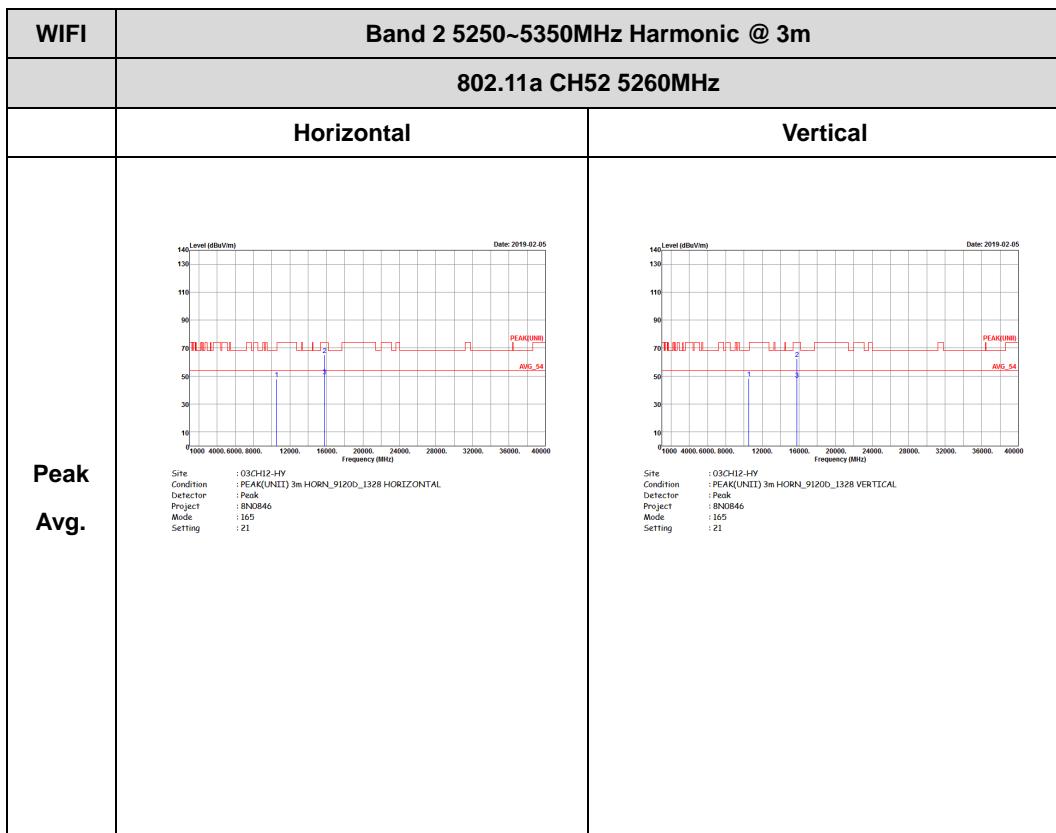


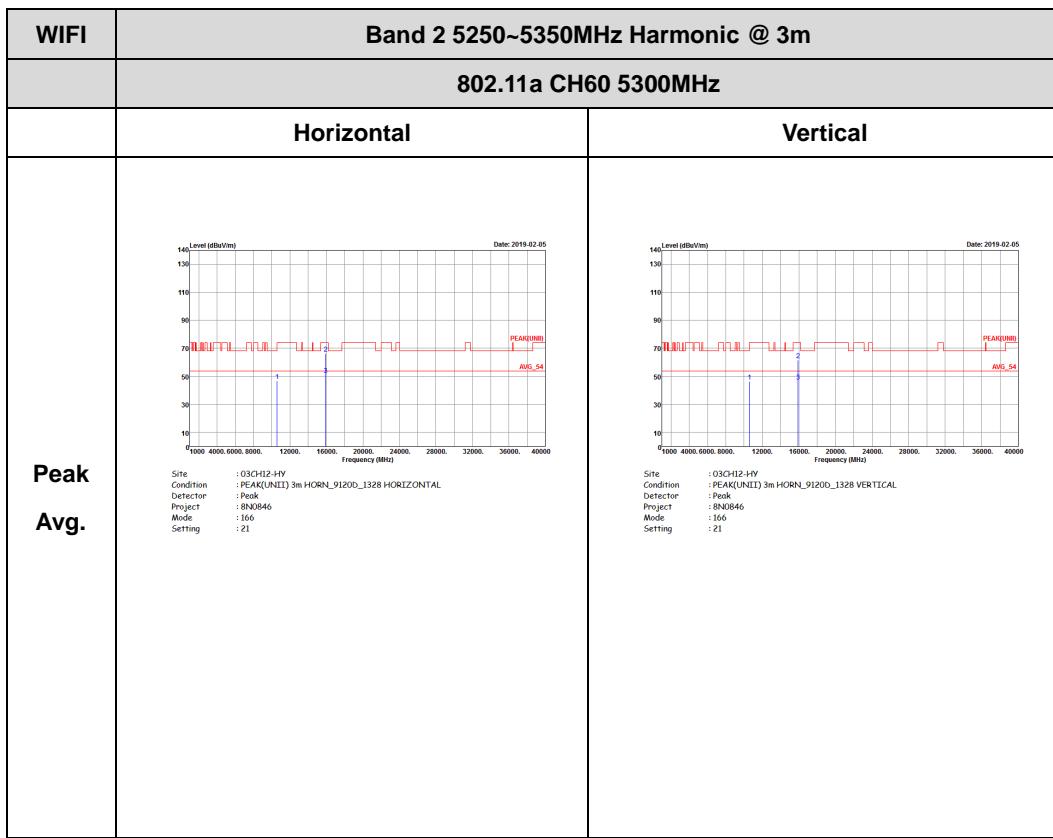
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
	802.11ac VHT80 CH58 5290MHz - R	
	Vertical	Fundamental
Peak	<p>Site : 03CH12-HY Condition : PEAK_BE_74 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 8N0846 Mode : 173 Setting : 15</p>	Left blank
Avg.	<p>Site : 03CH12-HY Condition : AVG_BE_54 3m HORN_9120D_132B VERTICAL Detector : R8W:1000.000KHz VBW:3.000KHz SWT:Auto Project : 8N0846 Mode : 173 Setting : 15</p>	Left blank

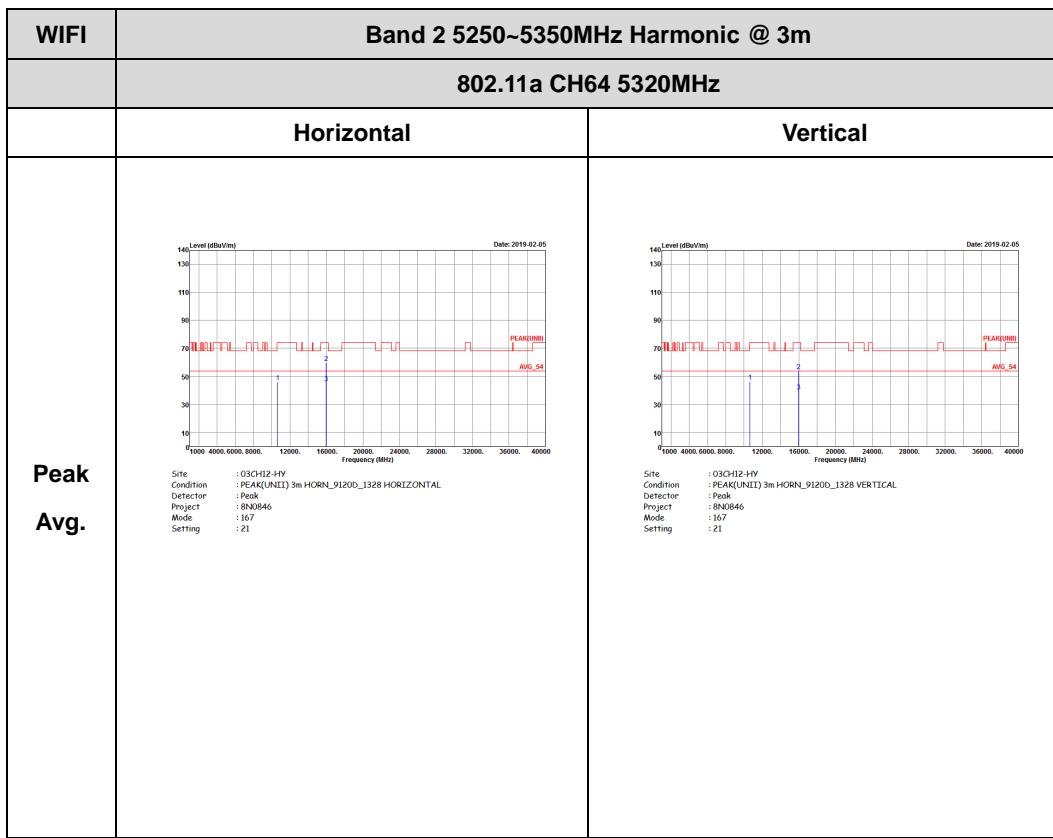


Band 2 - 5250~5350MHz

WIFI 802.11a (Harmonic @ 3m)

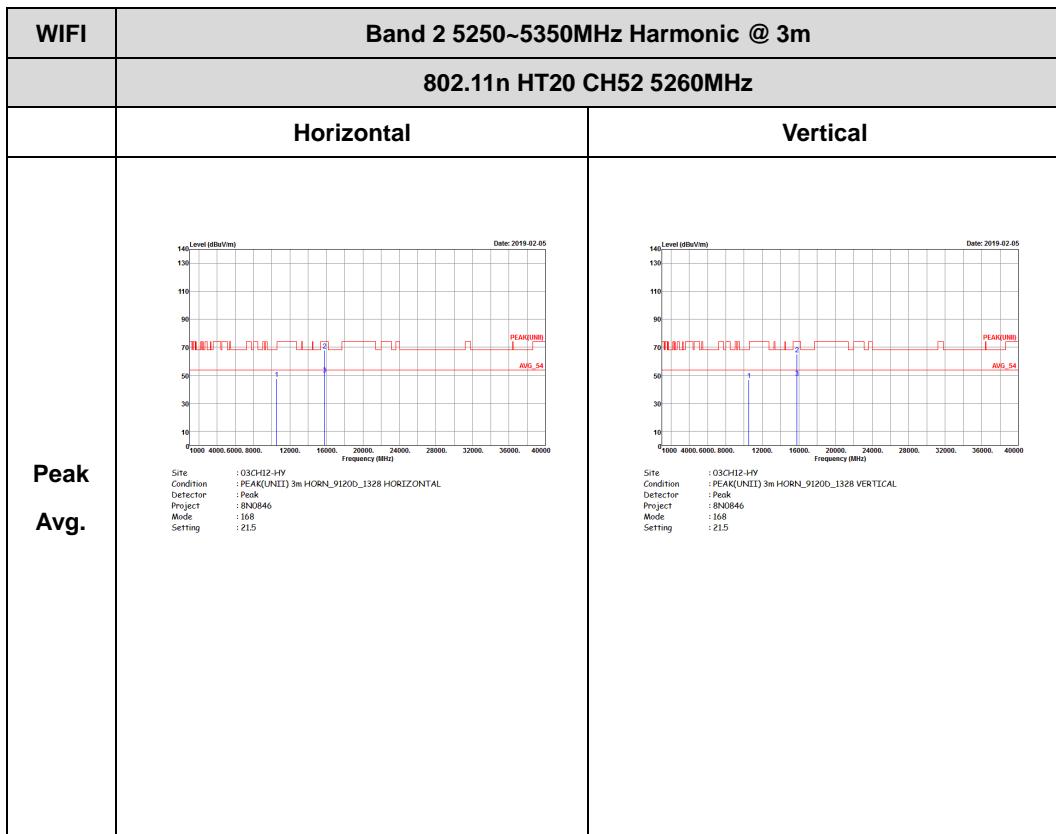


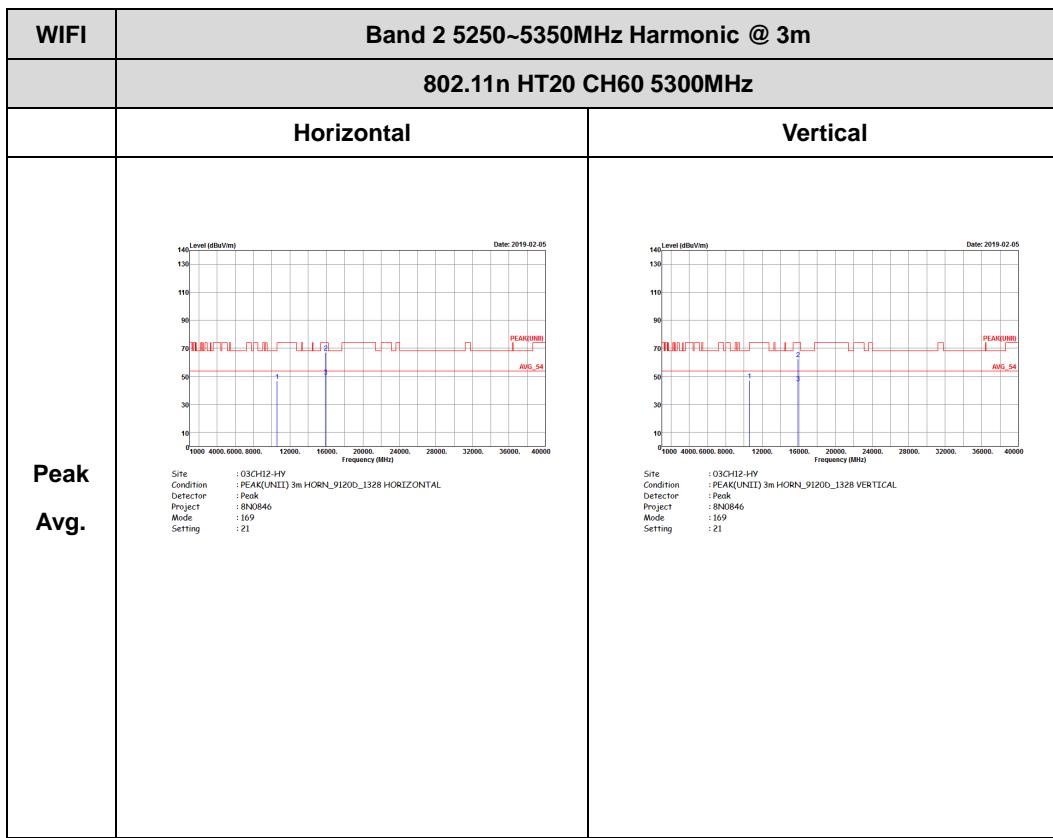


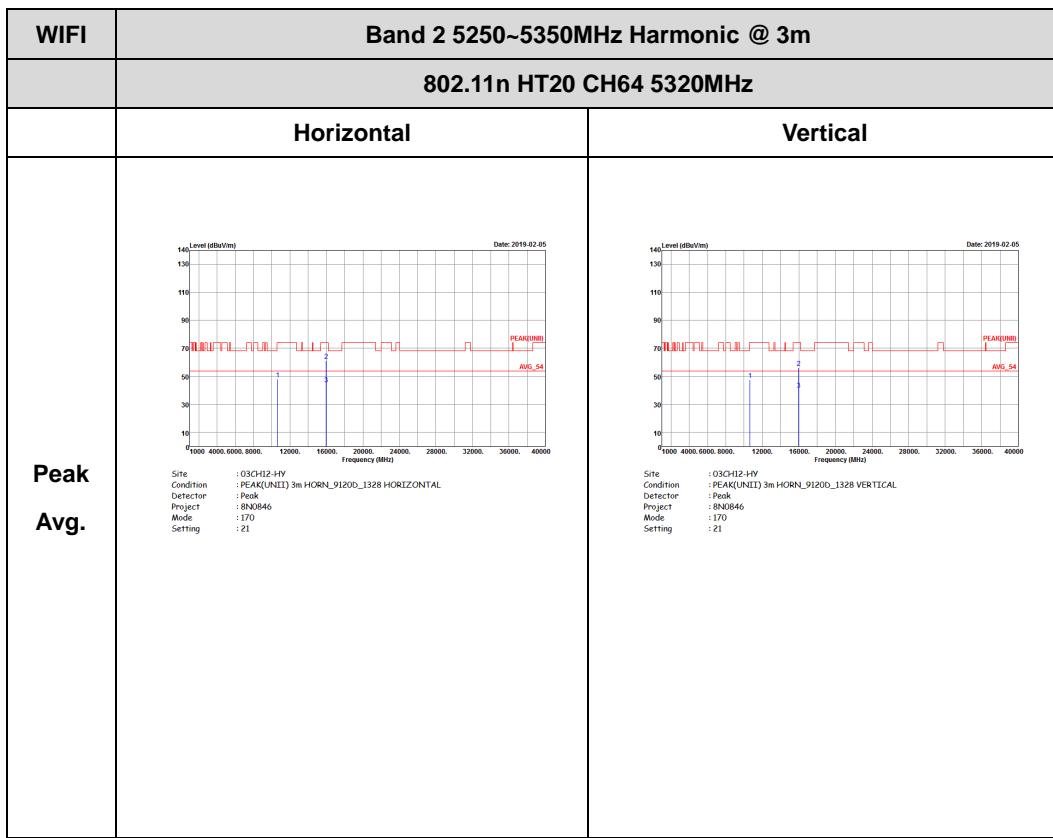




Band 2 5250~5350MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

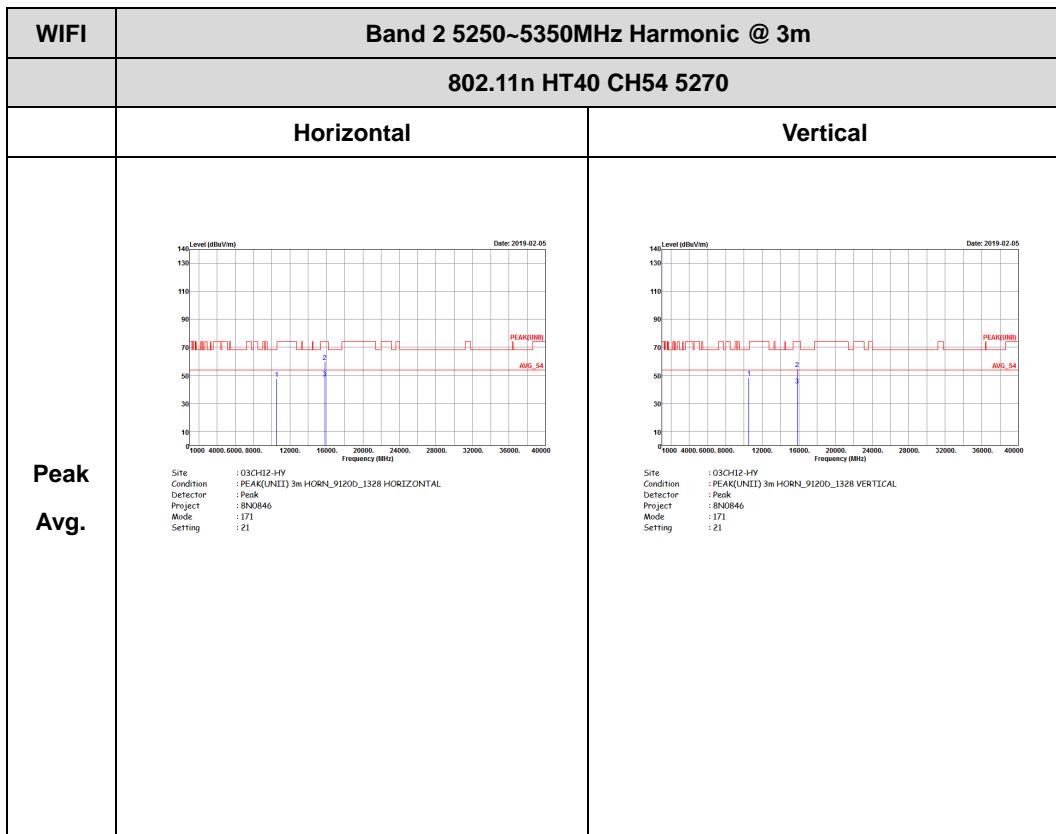


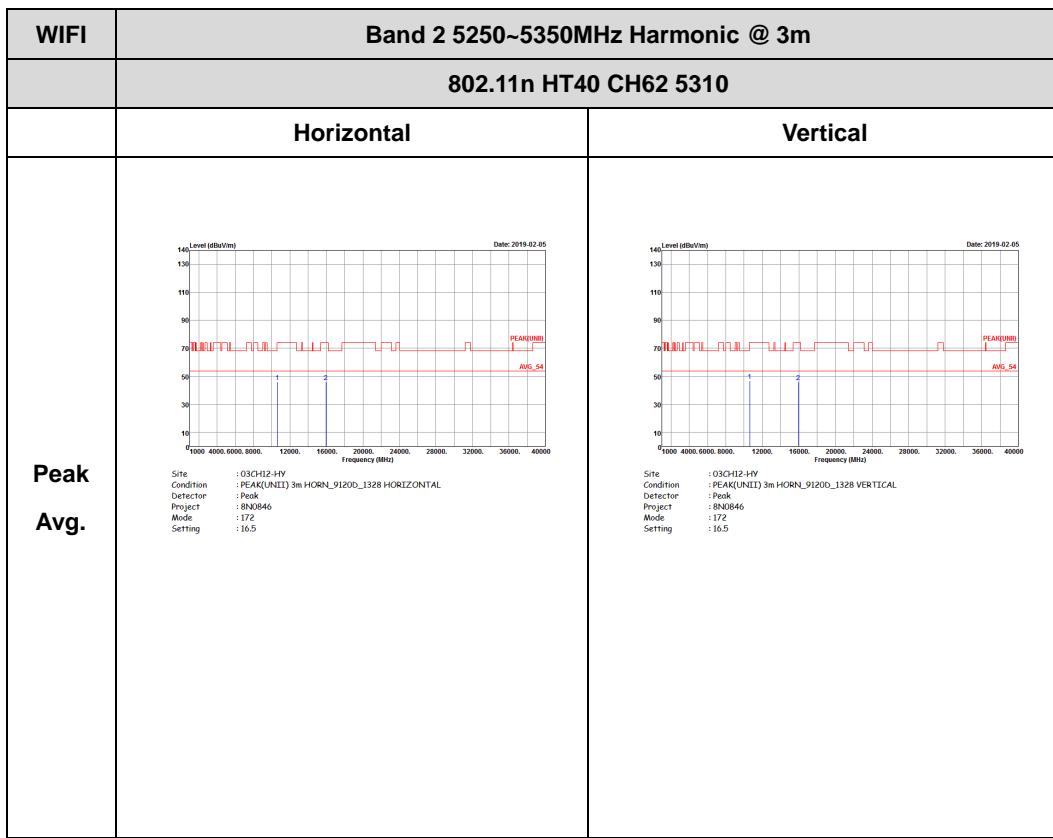






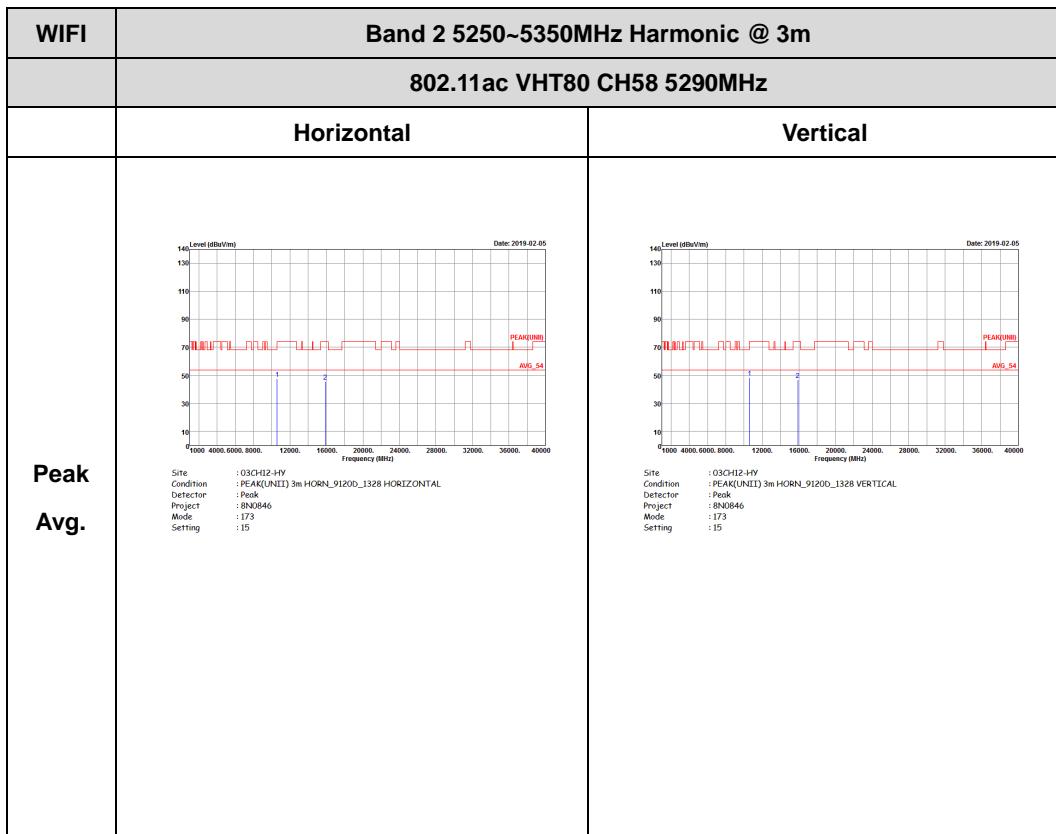
Band 2 5250~5350MHz
WIFI 802.11n HT40 (Harmonic @ 3m)







Band 2 5250~5350MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

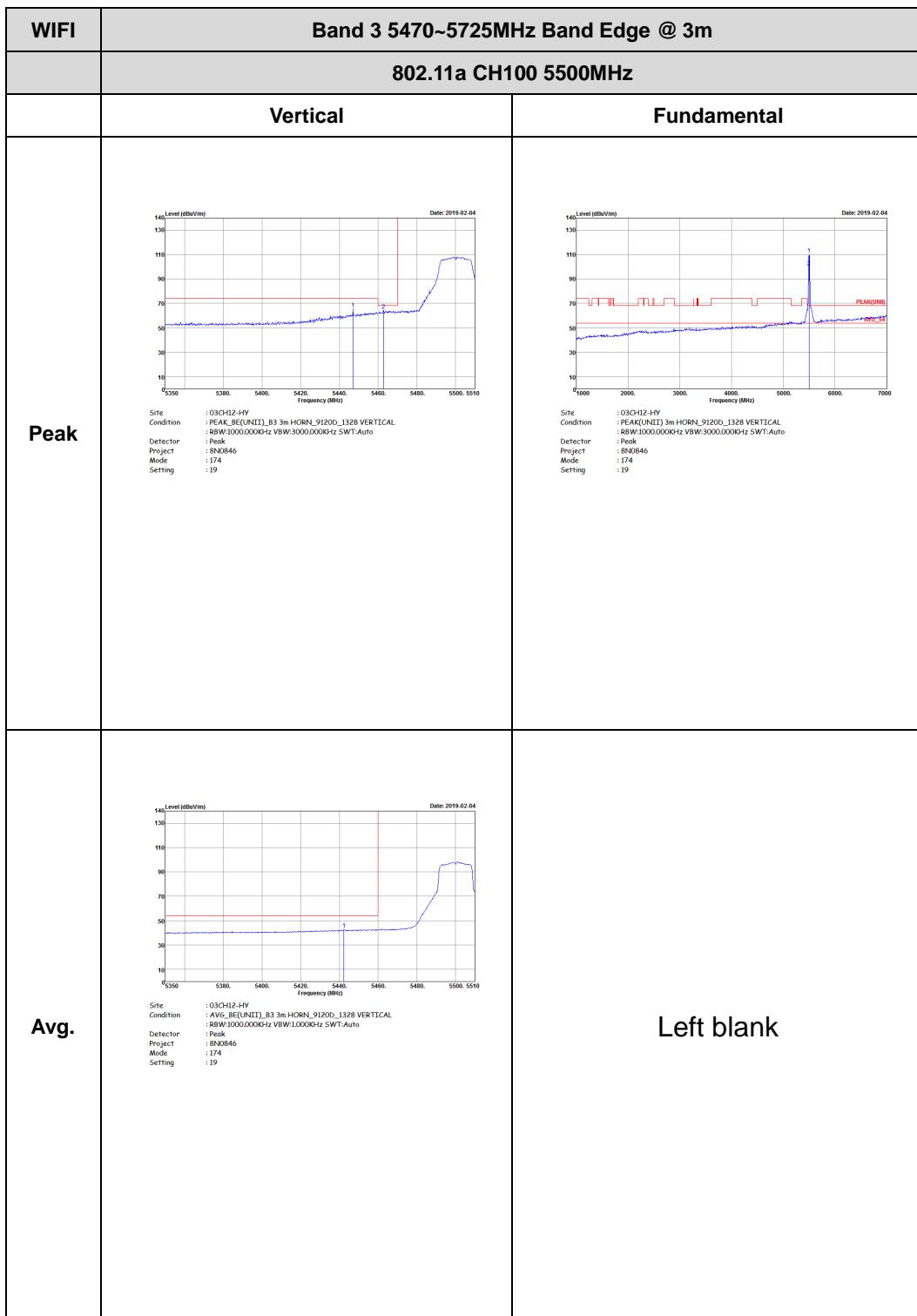


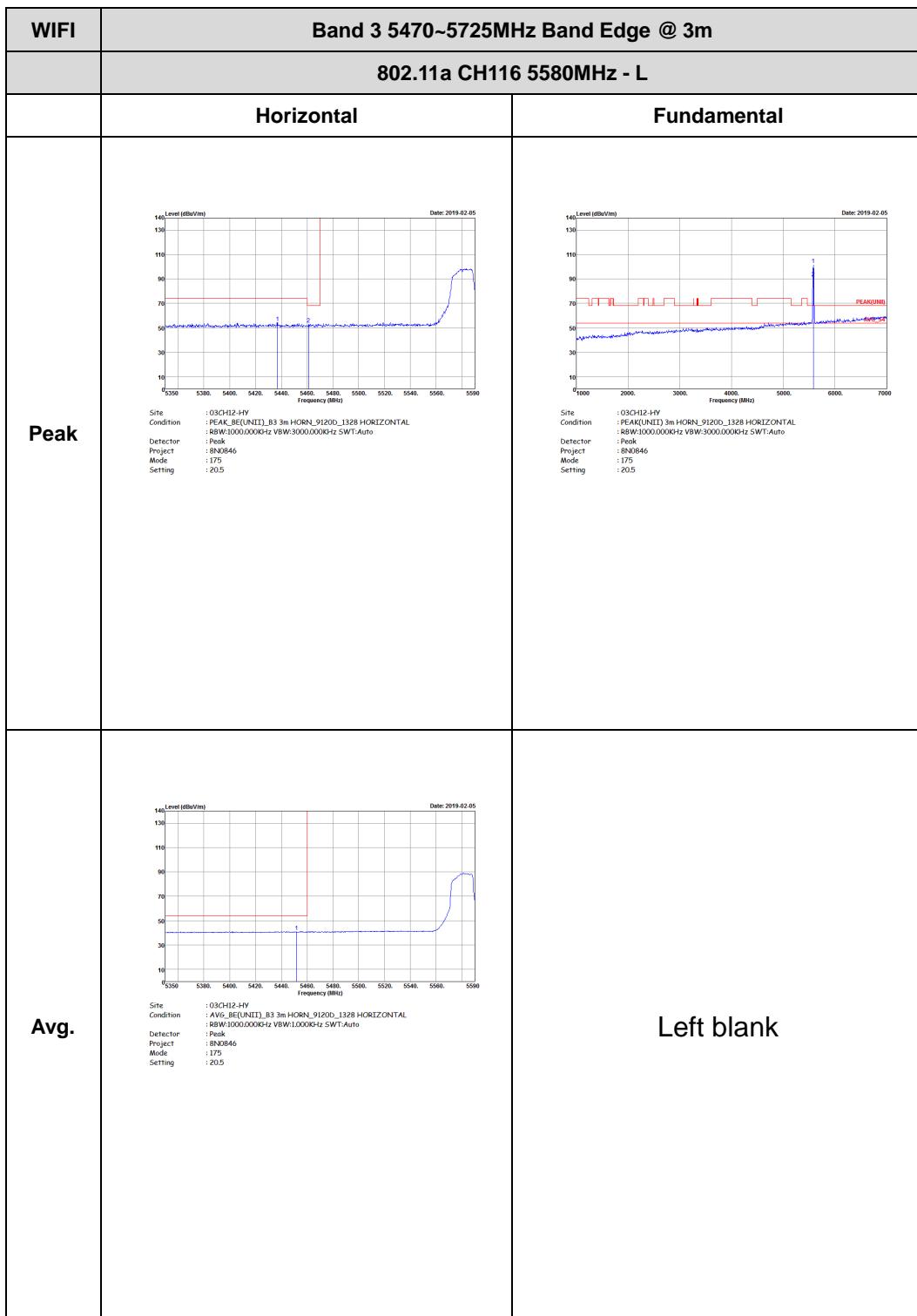


Band 3 - 5470~5725MHz

WIFI 802.11a (Band Edge @ 3m)

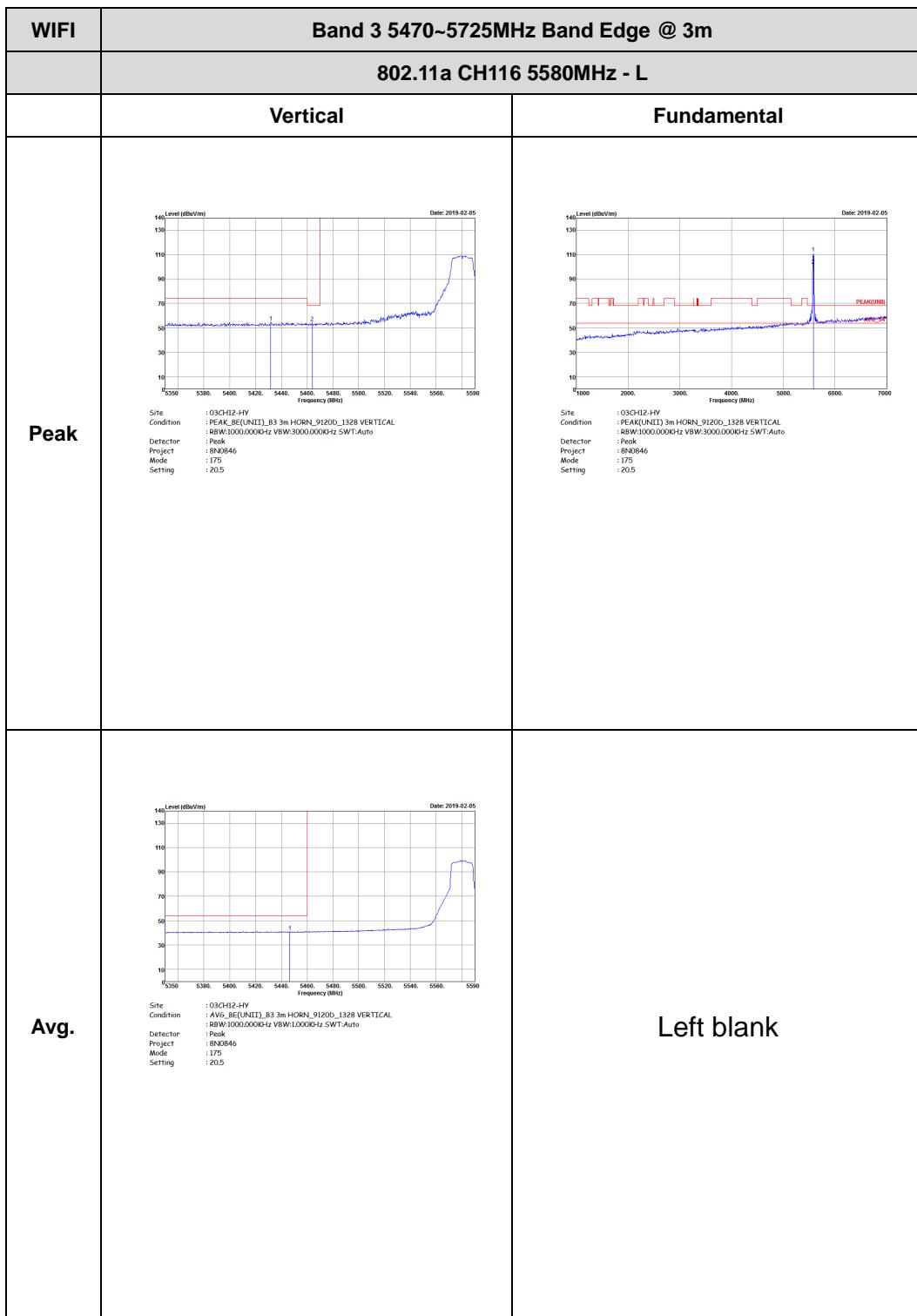
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11a CH100 5500MHz	
	Horizontal	Fundamental
Peak	 Site Condition : 03CH12-HY Project : AVG_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Detector : Pedi Mode : 174 Setting : 19 Date: 2019-02-04	 Site Condition : 03CH12-HY Project : AVG_BE(UNIT) 3m HORN_91200_1328 HORIZONTAL Detector : Pedi Mode : 174 Setting : 19 Date: 2019-02-04
Avg.	 Site Condition : AVG_BE(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL Detector : Pedi Project : AVG846 Mode : 174 Setting : 19 Date: 2019-02-04	Left blank

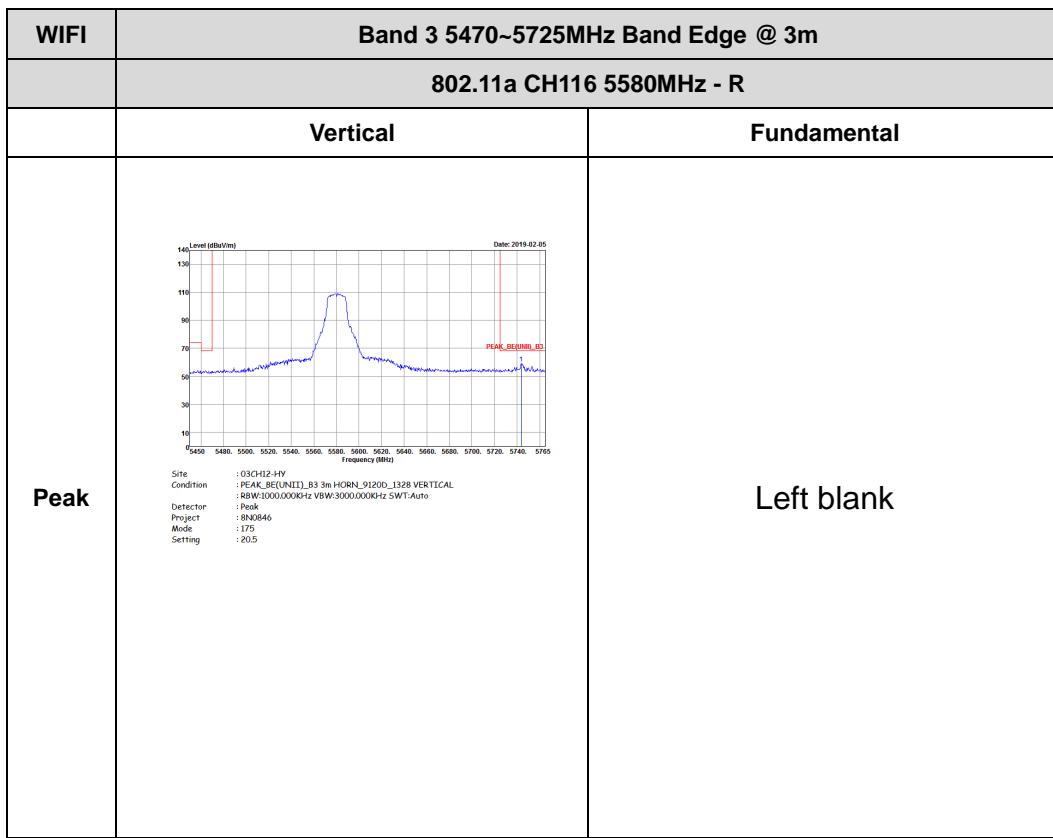


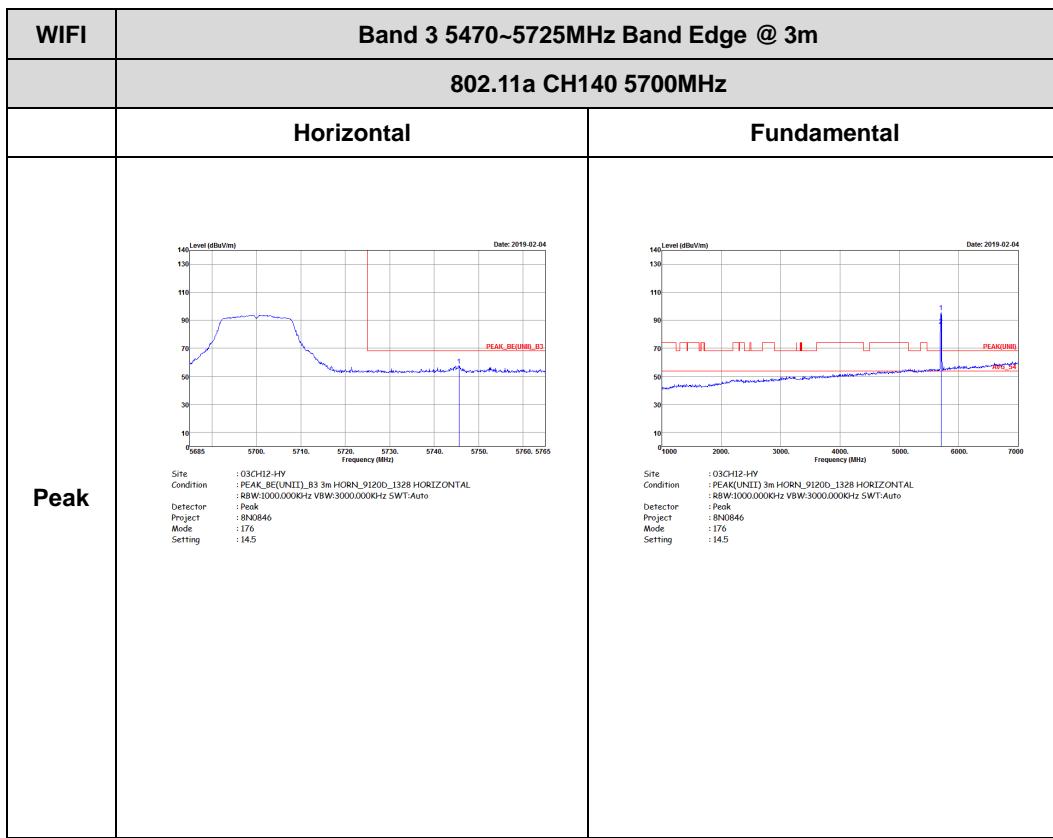


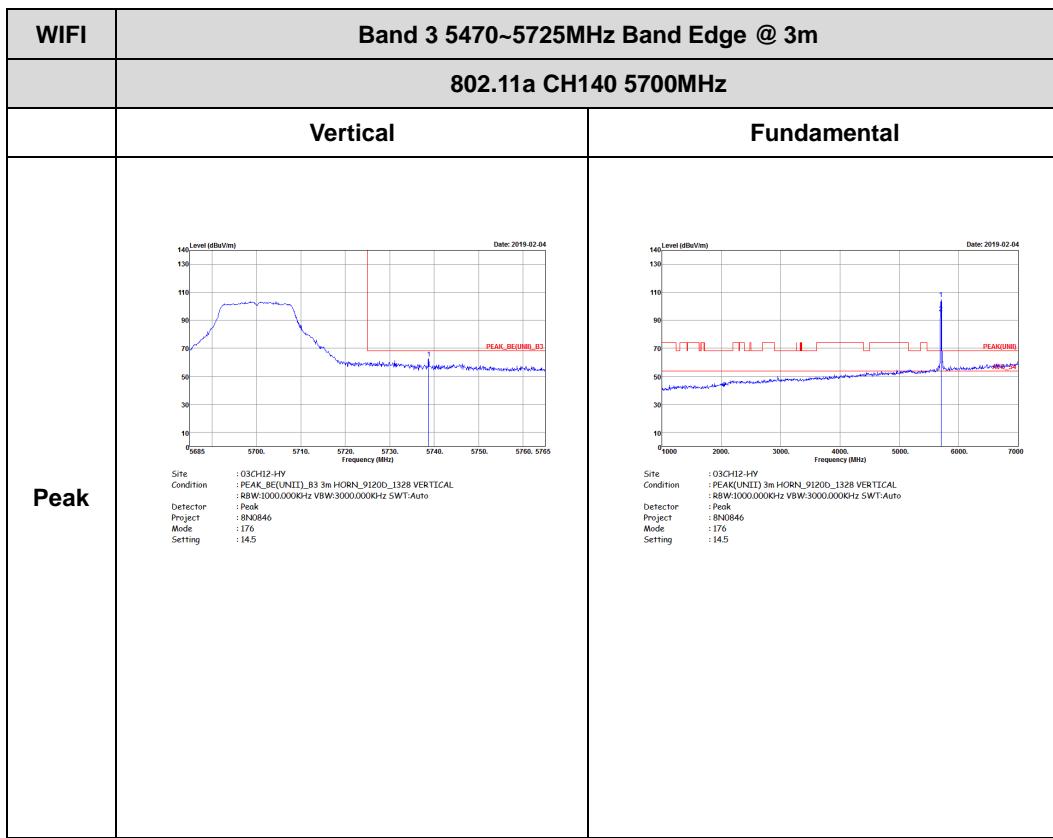


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11a CH116 5580MHz - R	
	Horizontal	Fundamental
Peak	<p>Level (dBvV/m)</p> <p>Date: 2019.02.05</p> <p>5450 5480 5500 5520 5540 5560 5580 5600 5620 5640 5660 5680 5700 5720 5740 5760</p> <p>Site : 030H2-J/V Condition : PEAK_BE(UNIT).R3.3mHORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 880846 Mode : 175 Setting : 20.5</p> <p>Left blank</p>	



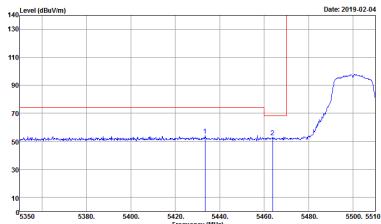
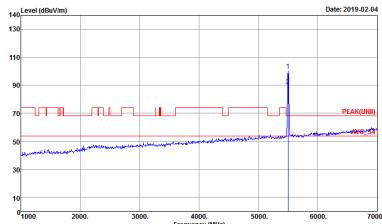
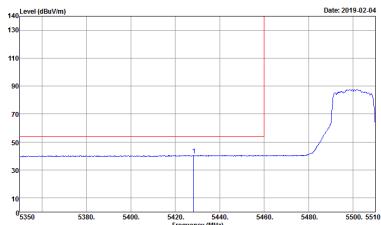


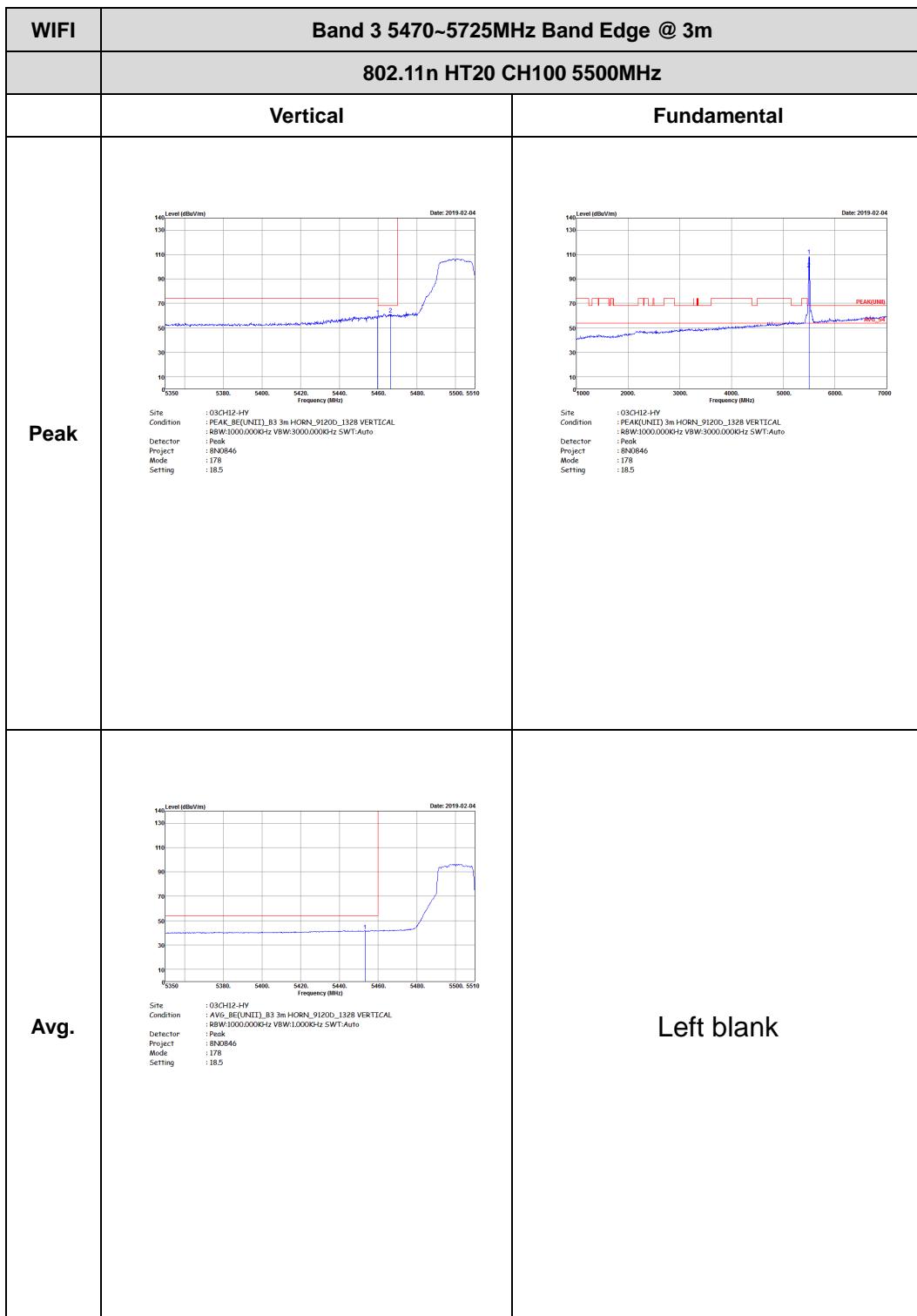


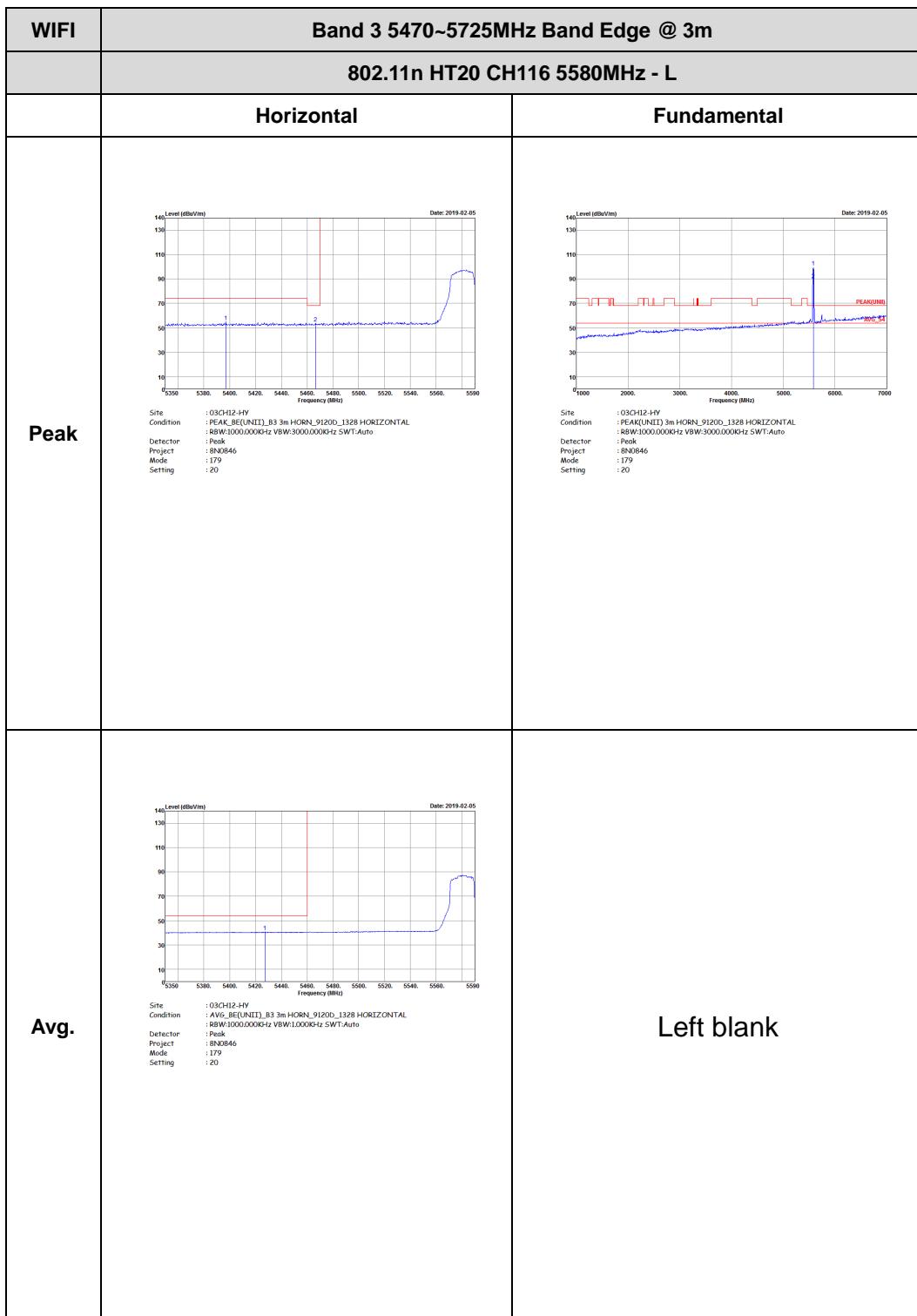




Band 3 5470~5725MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

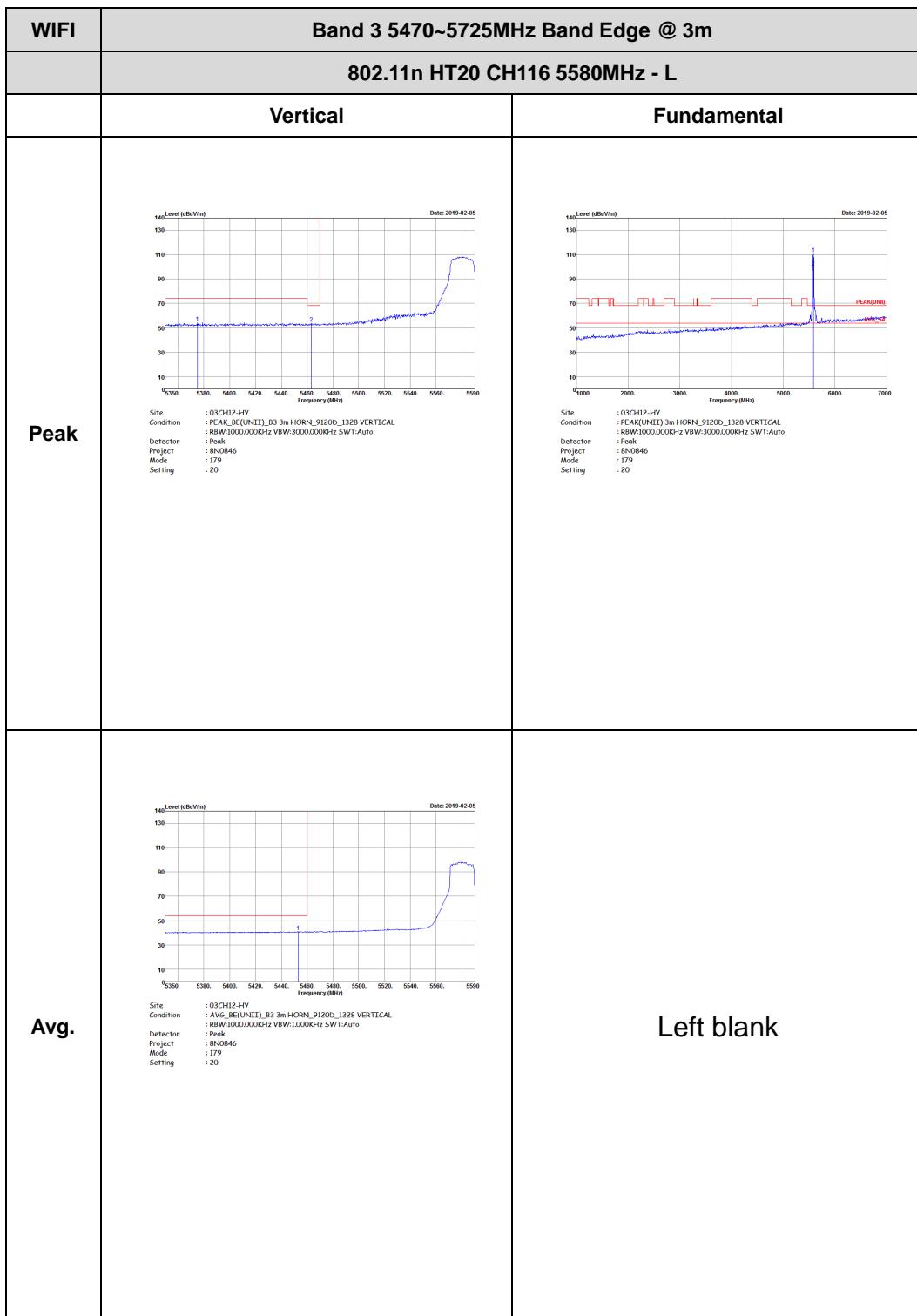
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT20 CH100 5500MHz	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : PEAK_SEQUENTIAL_B3 3m HORN_91200_1328 HORIZONTAL BW:1000.0000Hz VBW:3000.0000Hz SWT:Auto Detector : PwK Project : 8N0846 Mode : 178 Setting : 18.5</p>	 <p>Site : 03CH12-HV Condition : PEAK_SEQUENTIAL_B3 3m HORN_91200_1328 HORIZONTAL BW:1000.0000Hz VBW:3000.0000Hz SWT:Auto Detector : PwK Project : 8N0846 Mode : 178 Setting : 18.5</p>
Avg.	 <p>Site : 03CH12-HV Condition : AVG_BEF(UNIT)_B3 3m HORN_91200_1328 HORIZONTAL BW:1000.0000Hz VBW:1.0000Hz SWT:Auto Detector : Peak Project : 8N0846 Mode : 178 Setting : 18.5</p>	Left blank





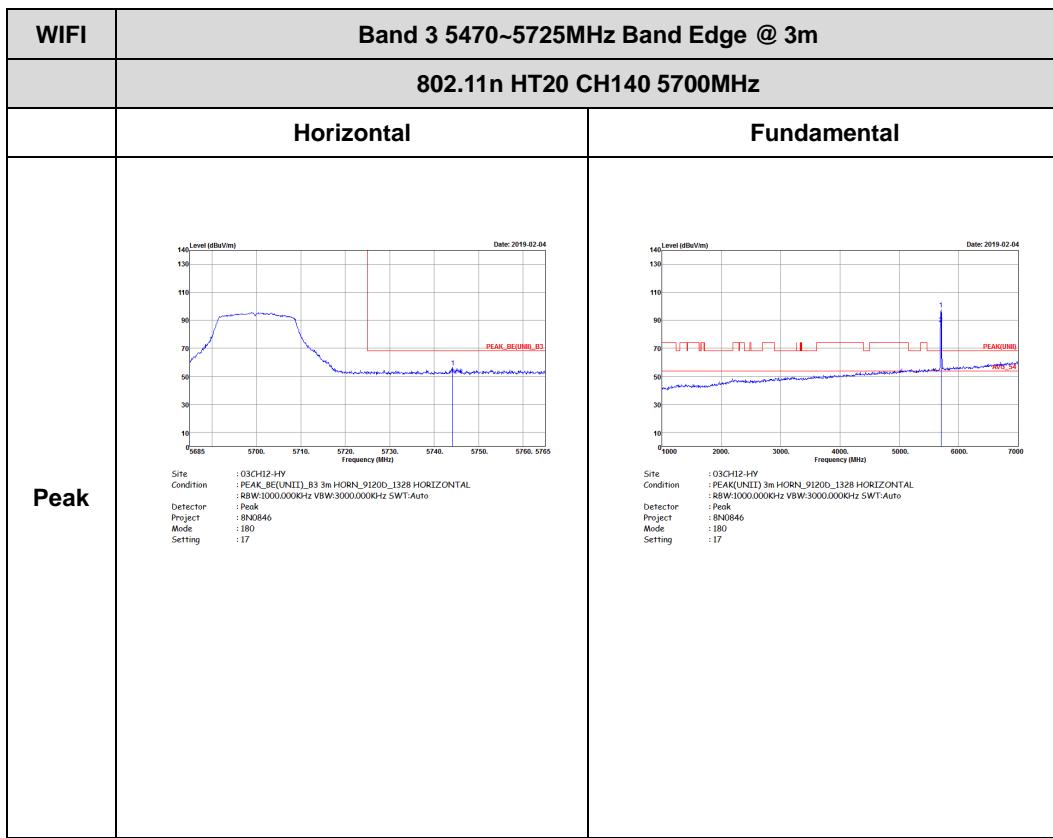


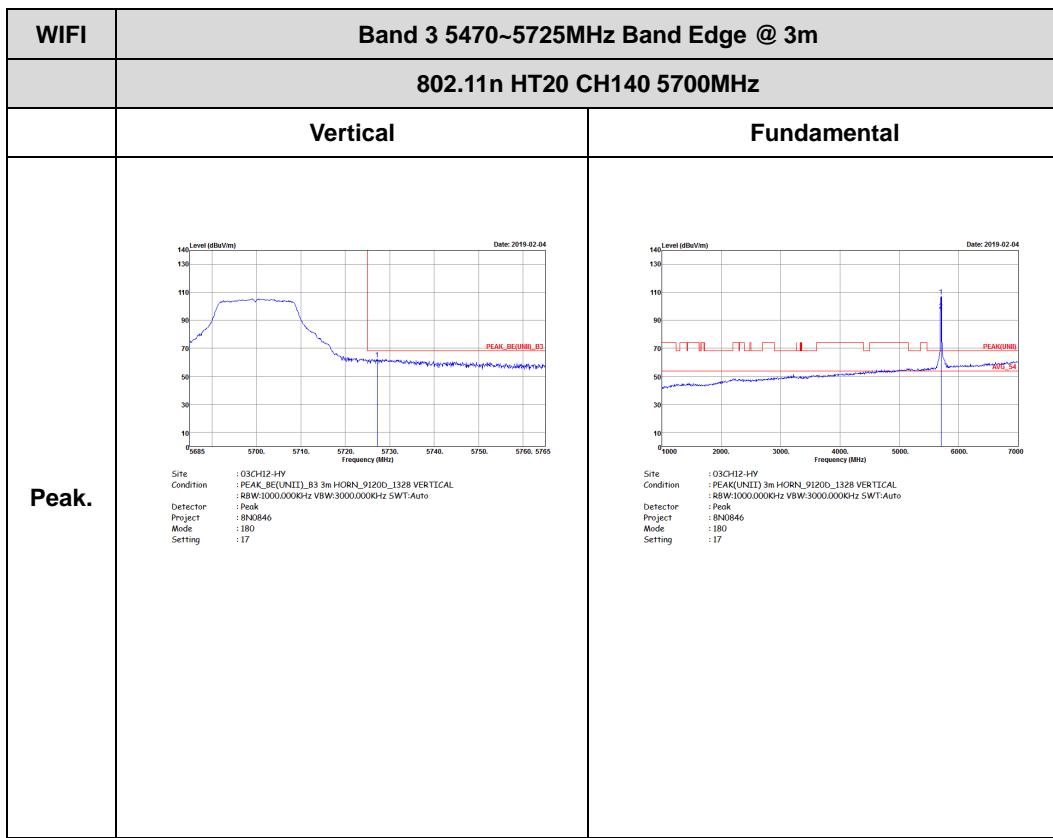
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT20 CH116 5580MHz - R	
	Horizontal	Fundamental
Peak	<p>The figure is a spectrum plot titled "802.11n HT20 CH116 5580MHz - R". The y-axis is labeled "Level (dBmV/m)" and ranges from 10 to 140. The x-axis is labeled "Frequency (MHz)" and ranges from 5450 to 5765. A single blue curve shows a sharp peak at 5580 MHz, reaching a level of about 95 dBmV/m. A red vertical line marks the peak frequency. The plot includes a grid and a date stamp "Date: 2019.02.05". Below the plot, there is a block of test parameters:</p> <pre>Site : 030H2-JW Condition : PEAK_BE(UNIT).R3.3mHORN_9120D_1328 HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 880846 Mode : 179 Setting : 20</pre>	Left blank





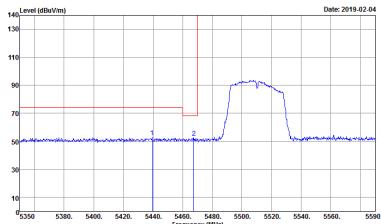
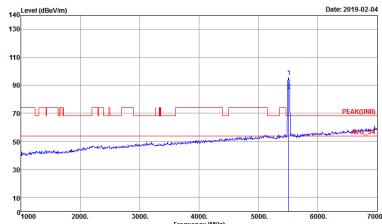
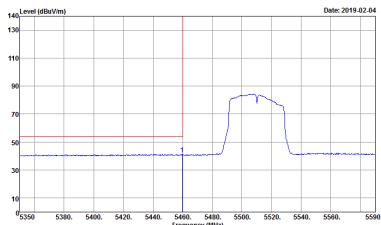
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT20 CH116 5580MHz - R	
	Vertical	Fundamental
Peak	<p>Level (dBvV/m)</p> <p>Frequency (MHz)</p> <p>Date: 2019.02.05</p> <p>PEAK_BE(BE)</p> <p>Site : 030H2-JV Condition : PEAK_BE(UNIT)_B3_3mHORN_9120D_1328 VERTICAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : 880846 Mode : 179 Setting : 20</p>	Left blank







Band 3 5470~5725MHz
WIFI 802.11n HT40 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH102 5510MHz - L	
	Horizontal	Fundamental
Peak	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) B3 3m HORN_91200_1328 HORIZONTAL RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 182 Setting : 17.5</p>	 <p>Site : 03CH12-HV Condition : PEAK(UNIT) 3m HORN_91200_1328 HORIZONTAL RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 182 Setting : 17.5</p>
Avg.	 <p>Site : 03CH12-HV Condition : AVG_BE(UNIT) B3 3m HORN_91200_1328 HORIZONTAL RBW:1000.000KHz VBW:3.000KHz SWT:Auto Detector : Peak Project : 8N0846 Mode : 182 Setting : 17.5</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
	802.11n HT40 CH102 5510MHz - R	
	Horizontal	Fundamental
Peak	<p>Graph details: Y-axis: Level (dBvV/m) from 10 to 140. X-axis: Frequency (MHz) from 5450 to 5765. The plot shows a flat baseline at approximately 50 dBvV/m until ~5490 MHz, followed by a sharp rise to a peak of about 95 dBvV/m at 5510 MHz, then a drop back to baseline. A red vertical line marks the peak at 5510 MHz.</p> <p>Test parameters: Site : 030H2-JW Condition : PEAK_BE(UNIT).R3.3m HORN_912ID_132B HORIZONTAL Detector : R8W:1000.000KHz VBW:3000.000KHz SWT:Auto Project : SP8N0846 Mode : 182 Setting : 17.5</p>	Left blank

