



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH54 5270 - L	
1	Vertical	Fundamental
Peak	Date: 6 Date: 2018-08-22 Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.000000 Project : #183138 Mode : Mode 21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Date: 8 Date: 2018-08-23 Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.000000 Project : #183138 Mode : Mode 21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Date: 7 Date: 2018-08-22 Site : #3C801-S2 Condition : AVG_75 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:1.000000 Project : #183138 Mode : Mode 21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH54 5270 - R	
1	Vertical	Fundamental
Peak		Left blank
Avg.		Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - L	
1	Horizontal	Fundamental
Peak	Peak Site : #3CMB1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12
Avg.	Avg. Site : #3CMB1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Left blank

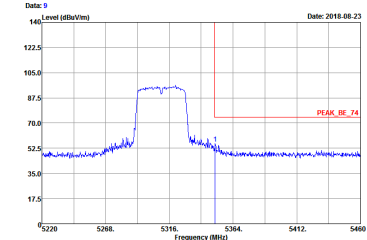
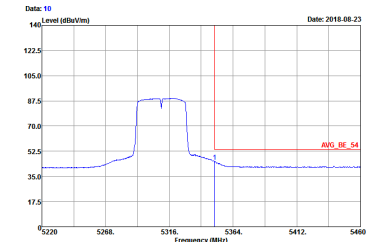


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - R	
1	Horizontal	Fundamental
Peak	Date: 4 140 Level (dBuV/m) Date: 2018-08-23 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank
Avg.	Date: 5 140 Level (dBuV/m) Date: 2018-08-23 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - L	
1	Vertical	Fundamental
Peak	Date: 6 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.000000 Project : #183138 Mode : Mode 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Date: 8 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.000000 Project : #183138 Mode : Mode 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:1.000000 Project : #183138 Mode : Mode 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - R	
1	Vertical	Fundamental
Peak	 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL RBW:1000.000KHz VBW:3000.000KHz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Left blank
Avg.	 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL RBW:1000.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Left blank



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

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Date: 2018-08-22 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1000.0000Hz VNU:1000.0000Hz Project : #183130 Node : Node 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar: Power setting 12	Date: 3 Level (dBuV/m) Date: 2018-08-22 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1000.0000Hz VNU:1000.0000Hz Project : #183130 Node : Node 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar: Power setting 12
Avg.	Date: 2 Level (dBuV/m) Date: 2018-08-22 Site : 83CH01-S2 Condition : AVG_84 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1000.0000Hz VNU:1000.0000Hz Project : #183130 Node : Node 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar: Power setting 12	Left blank

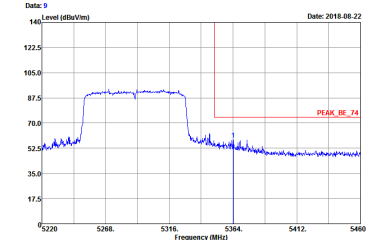
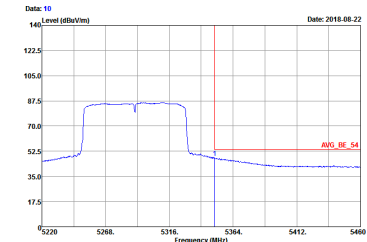


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Date: 2018-08-22 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bbw:1800.000KHz VBW:1.000KHz Project : #183138 Mode : 27 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank
Avg.	Date: 5 Date: 2018-08-23 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Bbw:1800.000KHz VBW:1.000KHz Project : #183138 Mode : 27 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - L	
1	Vertical	Fundamental
Peak	Data: 6 Date: 2018-08-22 Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000 W Project : #183138 Mode : 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Data: 8 Date: 2018-08-22 Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000 W Project : #183138 Mode : 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Data: 7 Date: 2018-08-22 Site : #3C801-S2 Condition : AVG_75 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000 W Project : #183138 Mode : 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - R	
1	Vertical	Fundamental
Peak	 Site: BSC081-S2 Condition: PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBW:1.0000Hz Project: #183138 Mode: Mode 27 IMEI: 860823030011949/860823030013895 Plane: X with Accessory PC:acac Power setting 12	Left blank
Avg.	 Site: BSC081-S2 Condition: AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBW:1.0000Hz Project: #183138 Mode: Mode 27 IMEI: 860823030011949/860823030013895 Plane: X with Accessory PC:acac Power setting 12	Left blank



Band 2 - 5250~5350MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH52 5260MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBm/Vm) PEAK 74 AVG 54 Site : BSCM1-SZ Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL Project : R181136 Mode : Mode 4 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Off Power setting 14	Date: 16 Level (dBm/Vm) PEAK 74 AVG 54 Site : BSCM1-SZ Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL Project : R181136 Mode : Mode 4 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Off Power setting 14



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 5 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 5 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH64 5320MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 6 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 6 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14



Band 2 5250~5350MHz
WIFI 802.11ac VHT20 (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH52 5260MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 16 Date: 2018-08-22 Site : 80CM01-S2 Condition : PEAK_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : Model 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsat@ Power setting 13	Date: 16 Date: 2018-08-24 Site : 80CM01-S2 Condition : PEAK_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : Model 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsat@ Power setting 13



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH60 5300MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 14 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 Power setting 15	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 14 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 Power setting 15



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH64 5320MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 15 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 Power setting 15	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 15 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 Power setting 15



Band 2 5250~5350MHz
WIFI 802.11ac VHT40 (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH54 5270	
1	Horizontal	Vertical
Peak Avg.	Date: 18 Level (dBuV/m) Date: 2018-08-23 Site : 85CM01-S2 Condition : PEAK_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : PMS-21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSac@ Power setting 12	Date: 18 Level (dBuV/m) Date: 2018-08-23 Site : 85CM01-S2 Condition : PEAK_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : PMS-21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSac@ Power setting 12



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH62 5310	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 22 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 22 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12



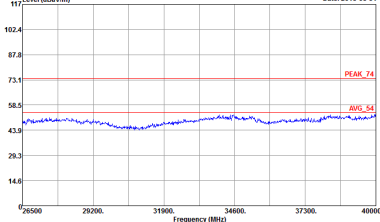
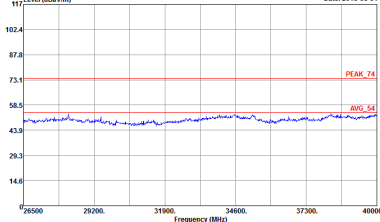
Band 2 5250~5350MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

WIFI		Band 2 5250~5350MHz Harmonic @ 3m																																																								
ANT		802.11ac VHT80 CH58 5290MHz																																																								
1	Horizontal	Vertical																																																								
Peak Avg.	Date: 3 Date: 2018-08-22 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 802.11ac VHT80 VBI:3000.000MHz Mode : #183338 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12	Date: 8 Date: 2018-08-22 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : 802.11ac VHT80 VBI:3000.000MHz Mode : #183338 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12																																																								
	Date: 1 Date: 2018-08-31 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #P183338 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12 <table><thead><tr><th></th><th>Freq</th><th>Level</th><th>Limit</th><th>Line</th><th>Level Factor</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th></tr></thead><tbody><tr><td>1</td><td>11148.00</td><td>51.35</td><td>-22.05</td><td>74.00</td><td>54.97</td><td>-3.62 Peak</td></tr><tr><td>2</td><td>11148.00</td><td>42.90</td><td>-11.10</td><td>54.00</td><td>46.52</td><td>-3.62 Average</td></tr></tbody></table>		Freq	Level	Limit	Line	Level Factor	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	1	11148.00	51.35	-22.05	74.00	54.97	-3.62 Peak	2	11148.00	42.90	-11.10	54.00	46.52	-3.62 Average	Date: 5 Date: 2018-08-31 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #P183338 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12 <table><thead><tr><th></th><th>Freq</th><th>Level</th><th>Limit</th><th>Line</th><th>Level Factor</th><th>Remark</th></tr><tr><th></th><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th></tr></thead><tbody><tr><td>1</td><td>11148.00</td><td>50.48</td><td>-23.00</td><td>74.00</td><td>54.82</td><td>-3.62 Peak</td></tr><tr><td>2</td><td>11148.00</td><td>42.86</td><td>-11.14</td><td>54.00</td><td>46.48</td><td>-3.62 Average</td></tr></tbody></table>			Freq	Level	Limit	Line	Level Factor	Remark		MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m	1	11148.00	50.48	-23.00	74.00	54.82	-3.62 Peak	2	11148.00	42.86	-11.14	54.00	46.48
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Peak Avg.	Data: 2 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT[3117],119436 HORIZONTAL Project : #P183138 Mode : Mode 27 IMEI : 86982303011949/869823030013895 Plane : X with Accessory Micaso Power setting 12 <table><tr><th>Freq</th><th>Level</th><th>Limit</th><th>Over</th><th>Line</th><th>Level</th><th>Factor</th><th>Remark</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th></th><th></th></tr><tr><td>1</td><td>15718.00</td><td>54.85</td><td>-19.15</td><td>74.88</td><td>49.72</td><td>5.13</td><td>Peak</td></tr><tr><td>2</td><td>15718.00</td><td>47.18</td><td>-6.72</td><td>54.88</td><td>42.15</td><td>5.13</td><td>Average</td></tr></table>	Freq	Level	Limit	Over	Line	Level	Factor	Remark	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m			1	15718.00	54.85	-19.15	74.88	49.72	5.13	Peak	2	15718.00	47.18	-6.72	54.88	42.15	5.13	Average	Data: 6 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT[3117],119436 VERTICAL Project : #P183138 Mode : Mode 27 IMEI : 86982303011949/869823030013895 Plane : X with Accessory Micaso Power setting 12 <table><tr><th>Freq</th><th>Level</th><th>Limit</th><th>Over</th><th>Line</th><th>Level</th><th>Factor</th><th>Remark</th></tr><tr><th>MHz</th><th>dBuV/m</th><th>dB</th><th>dBuV/m</th><th>dBuV</th><th>dB/m</th><th></th><th></th></tr><tr><td>1</td><td>15718.00</td><td>56.11</td><td>-17.89</td><td>74.88</td><td>58.98</td><td>5.13</td><td>Peak</td></tr><tr><td>2</td><td>15718.00</td><td>47.18</td><td>-6.58</td><td>54.88</td><td>42.17</td><td>5.13</td><td>Average</td></tr></table>	Freq	Level	Limit	Over	Line	Level	Factor	Remark	MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m			1	15718.00	56.11	-17.89	74.88	58.98	5.13	Peak	2	15718.00	47.18	-6.58	54.88	42.17	5.13	Average
	Freq	Level	Limit	Over	Line	Level	Factor	Remark																																																										
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1	15718.00	54.85	-19.15	74.88	49.72	5.13	Peak																																																											
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MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m																																																													
1	15718.00	56.11	-17.89	74.88	58.98	5.13	Peak																																																											
2	15718.00	47.18	-6.58	54.88	42.17	5.13	Average																																																											
Peak Avg.	Data: 3 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT[AH840],101071 HORIZONTAL Project : #P183138 Mode : Mode 27 IMEI : 86982303011949/869823030013895 Plane : X with Accessory Micaso Power setting 12	Data: 7 Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT[AH840],101071 VERTICAL Project : #P183138 Mode : Mode 27 IMEI : 86982303011949/869823030013895 Plane : X with Accessory Micaso Power setting 12																																																																



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz	
1	Horizontal	Vertical
Peak Avg.	Data: 4 Level (dBm/Vm) Date: 2018-08-31  Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT(AH840)_101071 HORIZONTAL Project : #P183738 Mode : Mode 27 IMEI : 86982303011549/869823030013695 Plane : X with Accessory : Mscac0 Power setting 12	Data: 8 Level (dBm/Vm) Date: 2018-08-31  Site : 03CH01-S2 Condition : PEAK_74 3m HF_ANT(AH840)_101071 VERTICAL Project : #P183738 Mode : Mode 27 IMEI : 86982303011549/869823030013695 Plane : X with Accessory : Mscac0 Power setting 12



Band 3 - 5470~5725MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : 810001-52 Condition : PEAK_24 3m HF_ANT(3117)_119436 HORIZONTAL Power : 1000.000000 VSW:1.000000 Project : #183138 Mode : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14	Date: 3 Level (dBuV/m) Frequency (MHz) Site : 810001-52 Condition : PEAK_24 3m HF_ANT(3117)_119436 HORIZONTAL Power : 1000.000000 VSW:1.000000 Project : #183138 Mode : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14
Avg.	Date: 2 Level (dBuV/m) Frequency (MHz) Site : 810001-52 Condition : AVG_24 3m HF_ANT(3117)_119436 HORIZONTAL Power : 1000.000000 VSW:1.000000 Project : #183138 Mode : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14	Left blank





WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : GH Power setting 14	Date: 6 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : GH Power setting 14
Avg.	Date: 5 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : GH Power setting 14	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU13000.0000Hz #183138 Mode : B IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 6W Power setting 14	Date: 3 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU13000.0000Hz #183138 Mode : B IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 6W Power setting 14
Avg.	Date: 2 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : AVG_85_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU11.0000Hz #183138 Mode : B IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 6W Power setting 14	Left blank

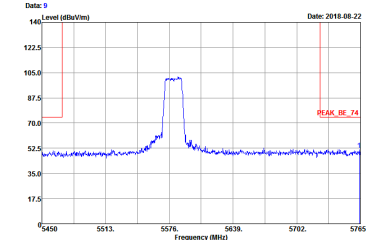
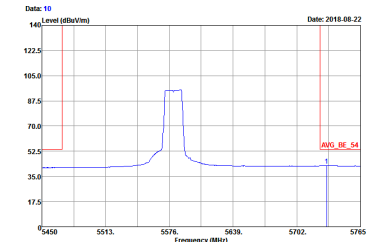


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - R	
1	Horizontal	Fundamental
Peak	Horizontal Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #1813158 Mode : Mode B IMEI : 860823030011943/860823030013895 Plane : X with Accessory : 0W Power setting 14	Left blank
Avg.	Avg. Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #1813158 Mode : Mode B IMEI : 860823030011943/860823030013895 Plane : X with Accessory : 0W Power setting 14	Left blank

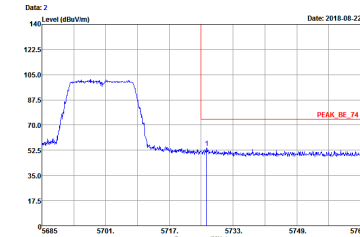
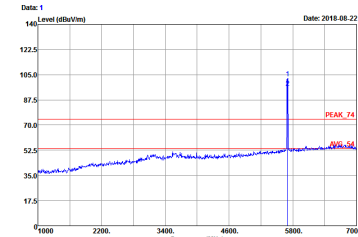
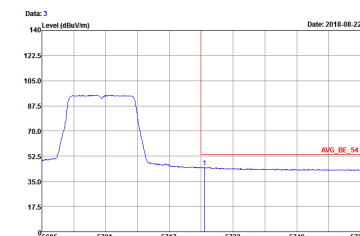


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - L	
1	Vertical	Fundamental
Peak	Figure 6: Peak Spectrum Site : BSCM1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power setting 14	Figure 8: Fundamental Spectrum Site : BSCM1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power setting 14
Avg.	Figure 7: Average Spectrum Site : BSCM1-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power setting 14	Left blank

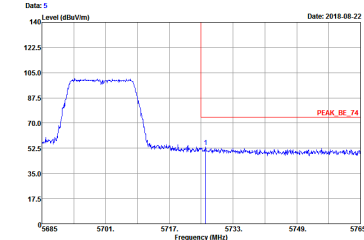
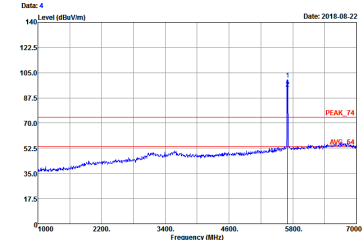
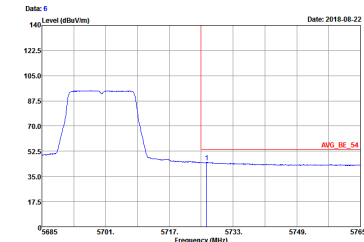


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - R	
1	Vertical	Fundamental
Peak	 Site : BSC081-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 860823030011943/860823030013895 Plane : X with Accessory : GR Power setting 14	Left blank
Avg.	 Site : BSC081-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 860823030011943/860823030013895 Plane : X with Accessory : GR Power setting 14	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1	Horizontal	Fundamental
Peak	Horizontal  Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 6W Power setting 14	Fundamental  Site : #3C8B1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 6W Power setting 14
Avg.	Avg.  Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 6W Power setting 14	Left blank

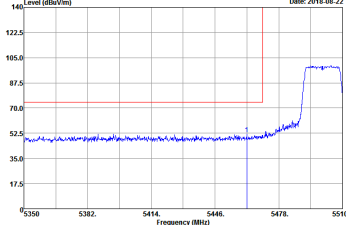
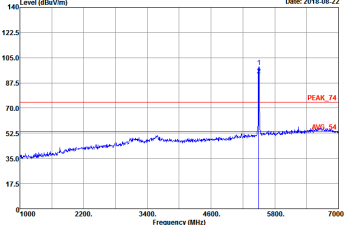
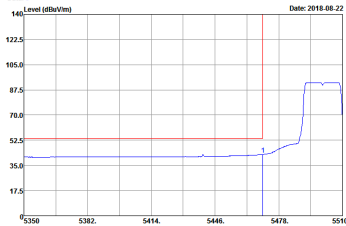


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1	Vertical	Fundamental
Peak	 Site : 83CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0W Power setting 14	 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0W Power setting 14
Avg.	 Site : 83CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0W Power setting 14	Left blank

Band 3 5470~5725MHz
WIFI 802.11ac VHT20 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH100 5500MHz	
1	Horizontal	Fundamental
Peak	Site : #SCH01-S2 Condition : PEAK_20_3m HP_ANT(3117,119436) HORIZONTAL Project : #183130 Mode : Mode 10 FREQ : 609823030011949/609823030013895 Plane : X with Accessory Pcwan@ Power setting 13	Site : #SCH01-S2 Condition : PEAK_20_3m HP_ANT(3117,119436) HORIZONTAL Project : #183130 Mode : Mode 10 FREQ : 609823030011949/609823030013895 Plane : X with Accessory Pcwan@ Power setting 13
Avg.	Site : #SCH01-S2 Condition : AVG_20_3m HP_ANT(3117,119436) HORIZONTAL Project : #183130 Mode : Mode 10 FREQ : 609823030011949/609823030013895 Plane : X with Accessory Pcwan@ Power setting 13	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH100 5500MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : BSM11000.0000Hz VSW:3000.0000Hz Mode : #183138 Plane : Mode 15 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Date: 6 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : BSM11000.0000Hz VSW:3000.0000Hz Mode : #183138 Plane : Mode 15 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13
Avg.	Date: 5 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : AVG_85_54 3m HF_ANT(3117)_119436 VERTICAL Project : BSM11000.0000Hz VSW:0.0180Hz Mode : #183138 Plane : Mode 15 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 140 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:3000.000KHz Project : #183138 Mode : Mode 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13	Date: 3 140 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:3000.000KHz Project : #183138 Mode : Mode 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13
Avg.	Date: 2 140 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : AVG_85_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:0.010KHz Project : #183138 Mode : Mode 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13	Left blank

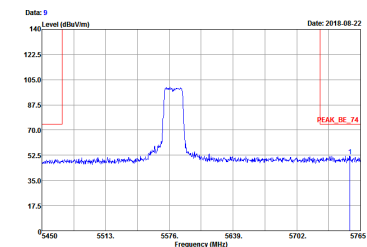
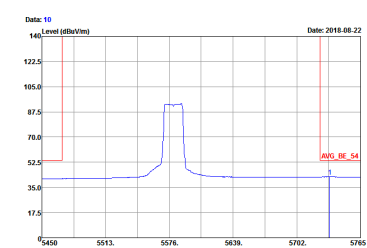


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:3000.0000Hz Project : #183158 Mode : 17 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 13	Left blank
Avg.	Date: 5 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:0.0100Hz Project : #183158 Mode : 17 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 13	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz - L	
1	Vertical	Fundamental
Peak	Date: 6 Level (dBuV/m) Frequency (MHz) Site : BSCM1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBU:3000.0000Hz Project : #183138 Mode : 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Date: 8 Level (dBuV/m) Frequency (MHz) Site : BSCM1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBU:3000.0000Hz Project : #183138 Mode : 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13
Avg.	Date: 7 Level (dBuV/m) Frequency (MHz) Site : BSCM1-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBU:0.0180Hz Project : #183138 Mode : 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Left blank

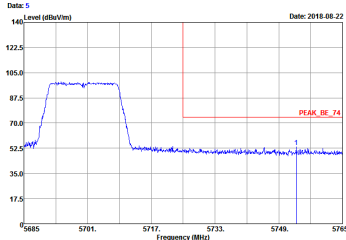
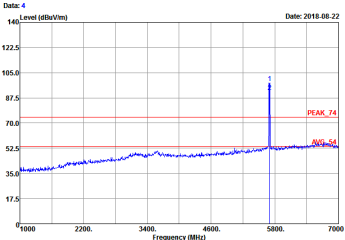
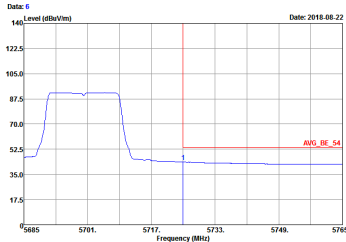


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz - R	
1	Vertical	Fundamental
Peak	 Site Condition : #3CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000 W Project : #183138 Mode : 17 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Power setting 13	Left blank
Avg.	 Site Condition : #3CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000 W Project : #183138 Mode : 17 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Power setting 13	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH140 5700MHz	
1	Horizontal	Fundamental
Peak	Date: 2 Level (dBuV/m) Frequency (MHz) Site : 83CM1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:3000.000KHz Project : #183138 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13	Date: 1 Level (dBuV/m) Frequency (MHz) Site : 83CM1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:3000.000KHz Project : #183138 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13
Avg.	Date: 3 Level (dBuV/m) Frequency (MHz) Site : 83CM1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:0.010KHz Project : #183138 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 13	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH140 5700MHz	
1	Vertical	Fundamental
Peak	 Site : 83CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 18 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 18 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13
Avg.	 Site : 83CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 18 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Left blank



Band 3 5470~5725MHz
WIFI 802.11ac VHT40 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBm/Vm) Date: 2018-08-23 Site : 802.11ac VHT40 Condition : PEAK_74_3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813126 Mode : Mode 23 IMEI : 869823030011943/869823030011895 Plane : X with Accessory Polarization : Power setting 12	Date: 3 Level (dBm/Vm) Date: 2018-08-23 Site : 802.11ac VHT40 Condition : PEAK_74_3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813126 Mode : Mode 23 IMEI : 869823030011943/869823030011895 Plane : X with Accessory Polarization : Power setting 12
Avg.	Date: 2 Level (dBm/Vm) Date: 2018-08-23 Site : 802.11ac VHT40 Condition : AVG_54_3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813126 Mode : Mode 23 IMEI : 869823030011943/869823030011895 Plane : X with Accessory Polarization : Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3081-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183128 Mode : Z3 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	Date: 5 Site : #3081-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183128 Mode : Z3 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - L	
1	Vertical	Fundamental
Peak	Date: 6 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3.0000.000000 Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Date: 8 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3.0000.000000 Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:1.000000 Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI		Band 3 5470~5725MHz Band Edge @ 3m	
ANT		802.11ac VHT40 CH102 5510MHz - R	
1	Vertical	Fundamental	
Peak	Site : #3CMB1-52 Condition : PEAK_RL_74 3m HF_ANT(1117)_119436 VERTICAL BW: 1800.0000MHz VBW: 1000.0000Hz Project : #151135 Mode : Mode 23 SWE : 600023000011949/600023000011895 Plane : X with Accessory : Ruck® Power setting 12	Left blank	
Avg.	Site : #3CMB1-52 Condition : AVG_RL_54 3m HF_ANT(1117)_119436 VERTICAL BW: 1800.0000MHz VBW: 1.0000Hz Project : #151135 Mode : Mode 23 SWE : 600023000011949/600023000011895 Plane : X with Accessory : Ruck® Power setting 12	Left blank	

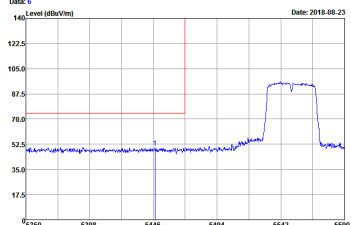
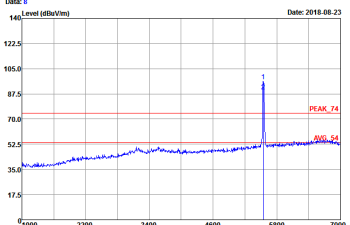
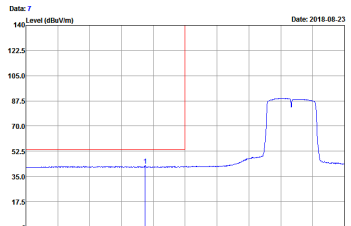


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Date: 2018.08.23 Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU13000.0000Hz #183138 Mode : 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Date: 3 Date: 2018.08.23 Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU13000.0000Hz #183138 Mode : 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12
Avg.	Date: 2 Date: 2018.08.23 Site : #3CMB1-S2 Condition : AVG_85 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800.0000Hz VDU13000.0000Hz #183138 Mode : 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 24 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank
Avg.	Date: 5 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 24 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz - L	
1	Vertical	Fundamental
Peak	Date: 6 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3000.0000Hz Project : #183138 Mode : Mode 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Date: 8 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3000.0000Hz Project : #183138 Mode : Mode 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m)  Frequency (MHz) Site : 83CH01-S2 Condition : AVG_75 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:1.0000Hz Project : #183138 Mode : Mode 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz - R	
1	Vertical	Fundamental
Peak	Date: 9 Site Condition : #3CMB1-S2 : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL : BW:1800.000KHz VBW:3000.000Hz Project : #183138 Mode : Mode 24 IMEI : 860823030011943/860823030013895 Plane : X with Accessory : Pcsac@ Power setting 12	Left blank
Avg.	Date: 10 Site Condition : #3CMB1-S2 : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL : BW:1800.000KHz VBW:1.000Hz Project : #183138 Mode : Mode 24 IMEI : 860823030011943/860823030013895 Plane : X with Accessory : Pcsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Pcna@ Power setting 12	Date: 3 Level (dBuV/m) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Pcna@ Power setting 12
Avg.	Date: 2 Level (dBuV/m) Site : #3CMB1-S2 Condition : AVG_85_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU11-0000Hz #183138 Mode : 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Pcna@ Power setting 12	Left blank

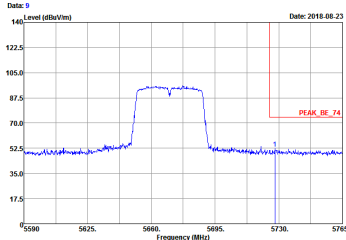
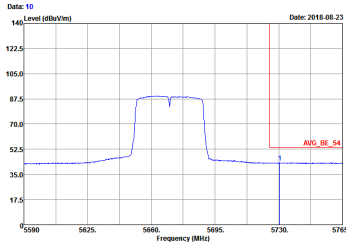


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BW: 1800.000KHz VBW: 3000.000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC: sacB Power setting 12	Left blank
Avg.	Date: 5 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BW: 1800.000KHz VBW: 1.0000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC: sacB Power setting 12	Left blank



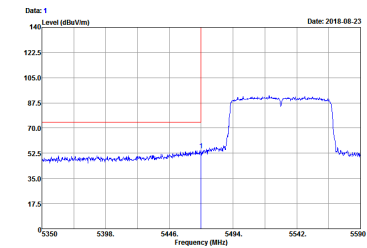
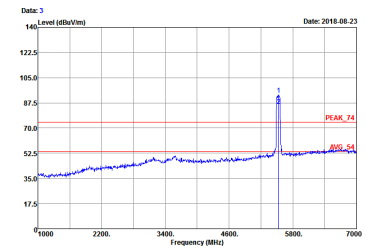
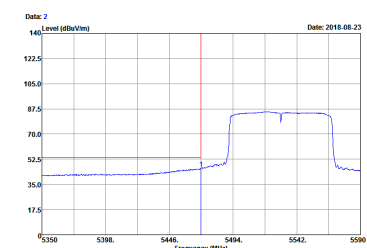
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - L	
1	Vertical	Fundamental
Peak	Figure 6: Peak Spectrum (Vertical) Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Figure 8: Fundamental Spectrum (Vertical) Site : #3C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Figure 7: Average Spectrum (Vertical) Site : #3C801-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - R	
1	Vertical	Fundamental
Peak	 Date: 9 Date: 2018-08-23 Site Condition : #3CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VNU:3000.0000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : #3CH01 Power setting 12	Left blank
Avg.	 Date: 10 Date: 2018-08-23 Site Condition : #3CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VNU:1.0000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : #3CH01 Power setting 12	Left blank



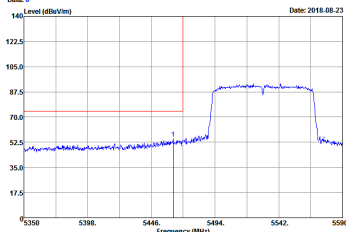
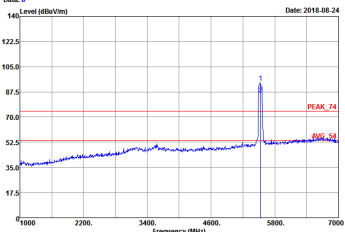
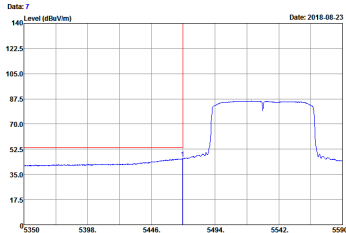
Band 3 5470~5725MHz
WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - L	
1	Horizontal	Fundamental
Peak	 Date: 1 Level (dBuV/m) Date: 2018-08-23 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(1117)_119436 HORIZONTAL RBU:1000.0000Hz VBU:1000.0000Hz Project : #183130 Mode : Mode 28 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Pchase@ Power setting 12	 Date: 3 Level (dBuV/m) Date: 2018-08-23 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(1117)_119436 HORIZONTAL RBU:1000.0000Hz VBU:1000.0000Hz Project : #183130 Mode : Mode 28 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Pchase@ Power setting 12
Avg.	 Date: 2 Level (dBuV/m) Date: 2018-08-23 Site : 83CH01-S2 Condition : AVG_84 3m HF_ANT(1117)_119436 HORIZONTAL RBU:1000.0000Hz VBU:1.0000Hz Project : #183130 Mode : Mode 28 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Pchase@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	Date: 5 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - L	
1	Vertical	Fundamental
Peak	Date: 6  Date: 2018-08-23 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000 W Project : #183138 Mode : Mode 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Date: 8  Date: 2018-08-24 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000 W Project : #183138 Mode : Mode 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12
Avg.	Date: 7  Date: 2018-08-23 Site : 83CH01-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000 W Project : #183138 Mode : Mode 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - R	
1	Vertical	Fundamental
Peak	Date: 9 Level (dBuV/m) Frequency (MHz) Site : 802.11ac VHT80 Condition : PEAK_ME_74 3m HF_ANT(3117)_119436 VERTICAL Rbw:1000.0000Hz Vbw:1.0000Hz Project : #183128 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : P with Power setting 12	Left blank
Avg.	Date: 10 Level (dBuV/m) Frequency (MHz) Site : 802.11ac VHT80 Condition : AVG_ME_54 3m HF_ANT(3117)_119436 VERTICAL Rbw:1000.0000Hz Vbw:1.0000Hz Project : #183128 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory Plane : P with Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - L	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Date: 3 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12
Avg.	Date: 2 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-S2 Condition : AVG_85 3m HF_ANT(3117)_119436 HORIZONTAL Project : BBU11800-0000Hz VDU13000-0000Hz #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Polar : Pcap@ Power setting 12	Left blank

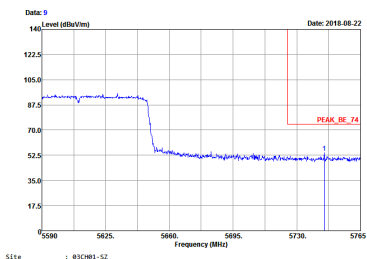
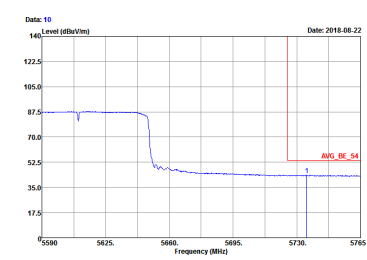


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	Date: 5 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - L	
1	Vertical	Fundamental
Peak	Date: 6 Level (dBuV/m) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3000.0000Hz Project : #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Date: 8 Level (dBuV/m) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3000.0000Hz Project : #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Site : 83CH01-S2 Condition : AVG_85_54 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:1.0000Hz Project : #183138 Mode : 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - R	
1	Vertical	Fundamental
Peak	 Site : #3C081-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	 Site : #3C081-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL BNU:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank



Band 3 - 5470~5725MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1	Horizontal	Vertical
Peak Avg.	Graph 11: Horizontal Site : B123-02 Condition : PEAK_24 3m HF_ANT(3117)_110436 HORIZONTAL Project : B123-02 Mode : Mode 7 IMEI : 869823030011949/869823030011895 Plane : X with Accessory OH Power: setting 14	Graph 12: Vertical Site : B123-02 Condition : PEAK_24 3m HF_ANT(3117)_110436 VERTICAL Project : B123-02 Mode : Mode 7 IMEI : 869823030011949/869823030011895 Plane : X with Accessory OH Power: setting 14



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode B IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 9 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14



Band 3 5470~5725MHz
WIFI 802.11ac VHT20 (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH100 5500MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 10 Level (dBuV/m) Date: 2018-08-23 Site : 80CM01-S2 Condition : PEARL_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : P800_16 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : P800 Power setting 13	Date: 10 Level (dBuV/m) Date: 2018-08-23 Site : 80CM01-S2 Condition : PEARL_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : P800_16 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : P800 Power setting 13



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 17 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Huawei Power setting 15	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 17 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Huawei Power setting 15



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH140 5700MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 18 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 18 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15



Band 3 5470~5725MHz
WIFI 802.11ac VHT40 (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 16 Level (dBuV/m) Date: 2018-08-23 Site : 802.11ac VHT40 CH102 5510MHz Condition : PEAK_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Date: 16 Level (dBuV/m) Date: 2018-08-23 Site : 802.11ac VHT40 CH102 5510MHz Condition : PEAK_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH110 5550MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 24 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 24 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 25 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 25 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12



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

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 16 Date: 2018-08-24 Site : 802.11ac VHT80 Condition : PEAK_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : P100-20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : P100-20 Power setting 12	Date: 16 Date: 2018-08-24 Site : 802.11ac VHT80 Condition : PEAK_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : P100-20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : P100-20 Power setting 12



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBm/Vm) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 29 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12	Date: 16 Level (dBm/Vm) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 29 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 12



Band 4 - 5725~5850MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH149 5745MHz	
1	Horizontal	Fundamental
Peak	Graph 1: Horizontal spectrum plot showing Level (dBm/Vm) vs Frequency (MHz). The plot shows a rising signal level from approximately 5640 MHz to 5745 MHz, peaking at 122.5 dBm/Vm. A red line indicates the peak level. The x-axis ranges from 5600 to 5800 MHz, and the y-axis ranges from 17.5 to 140 dBm/Vm. Site: B13401-SZ Condition: PEAK (B4) 16-24 3m HP_ANT(1117)_119436 HORIZONTAL Project: B134136 Mode: Mode 30 IMEI: 86982300011949/86982300013895 Plane: X with Accessory OH Power: setting 14	Graph 2: Fundamental spectrum plot showing Level (dBm/Vm) vs Frequency (MHz). The plot shows a sharp peak at 5745 MHz, reaching approximately 122.5 dBm/Vm. A red line indicates the peak level. The x-axis ranges from 5600 to 5800 MHz, and the y-axis ranges from 17.5 to 140 dBm/Vm. Site: B13401-SZ Condition: PEAK (B4) 16-24 3m HP_ANT(1117)_119436 HORIZONTAL Project: B134136 Mode: Mode 30 IMEI: 86982300011949/86982300013895 Plane: X with Accessory OH Power: setting 14



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH149 5745MHz	
1	Vertical	Fundamental
Peak	Graph 3: Level (dBm/Vm) vs Frequency (MHz) for Vertical polarization. The graph shows a rising signal level from approximately 50 dBm/Vm at 5600 MHz to over 120 dBm/Vm at 5850 MHz. A red line indicates the signal level, and a blue line indicates the noise floor. A peak is labeled 'PEAK_80211a_149' at 5745 MHz. Site : BSCM1-SZ Condition : PEAK_80211a_149_24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 30 IMEI : 86982300011949/86982300013895 Plane : X with Accessory : 0W Power setting 14	Graph 4: Level (dBm/Vm) vs Frequency (MHz) for Fundamental polarization. The graph shows a relatively flat signal level around 70 dBm/Vm from 1000 MHz to 5000 MHz, with a sharp peak at 5745 MHz. A red line indicates the signal level, and a blue line indicates the noise floor. A peak is labeled 'PEAK_80211a_149' at 5745 MHz. Site : BSCM1-SZ Condition : PEAK_80211a_149_24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 30 IMEI : 86982300011949/86982300013895 Plane : X with Accessory : 0W Power setting 14



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH157 5785MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : 83CM1-SZ Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 31 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14	Date: 2 Level (dBuV/m) Frequency (MHz) Site : 83CM1-SZ Condition : PEAK (UM2) 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 31 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14
Peak	Date: 3 Level (dBuV/m) Frequency (MHz) Site : 83CM1-SZ Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 31 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : 0N Power setting 14	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH157 5785MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5600 5640 5680 5720 5760 5800 Frequency (MHz) Date: 2018-08-23 PEAK_80211a_15-24 Site : 83CM1-SZ Condition : PEAK_80211a_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 31 IMEI : 869823030011945/869823030013895 Plane : X with Accessory : 0N Power setting 14	Date: 5 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 1000 2200 3400 4600 5800 7000 Frequency (MHz) Date: 2018-08-23 PEAK_80211a_15-24 Site : 83CM1-SZ Condition : PEAK_80211a_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 31 IMEI : 869823030011945/869823030013895 Plane : X with Accessory : 0N Power setting 14
Peak	Date: 6 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5750 5790 5830 5870 5910 5950 Frequency (MHz) Date: 2018-08-23 PEAK_80211a_15-24 Site : 83CM1-SZ Condition : PEAK_80211a_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 31 IMEI : 869823030011945/869823030013895 Plane : X with Accessory : 0N Power setting 14	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH165 5825MHz	
1	Horizontal	Fundamental
Peak	Date: 2 Level (dBm/Vm) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK_BE(B4)_16-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14	Date: 1 Level (dBm/Vm) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(UMI) 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11a CH165 5825MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBm/Vm) Date: 2018-08-23 PEAK: 5825_116.24 Site : BSC081-SZ Condition : PEAK_5825_116.24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14	Date: 3 Level (dBm/Vm) Date: 2018-08-23 PEAK: 5825_116.24 Site : BSC081-SZ Condition : PEAK_5825_116.24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14



Band 4 5725~5850MHz
WIFI 802.11ac VHT20 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH149 5745MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Date: 2018-08-23 PEAK_RE(84)_16_24 Site : 802.11ac VHT20 Condition : PEAK_RE(84)_16-24 3m HP_ANT(1117)_119436 HORIZONTAL Project : #181318 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X-axis Accessory Plane : Pcsac@ Power setting 13	Date: 2 Level (dBuV/m) Date: 2018-08-23 PEAK_RE(84)_16_24 Site : 802.11ac VHT20 Condition : PEAK_RE(84)_16-24 3m HP_ANT(1117)_119436 HORIZONTAL Project : #181318 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X-axis Accessory Plane : Pcsac@ Power setting 13



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH149 5745MHz	
1	Vertical	Fundamental
Peak Avg.	Date: 3 Level (dBm/Vm) Date: 2018-08-23 PEAK (5745.15-21) Site : 83CMB1-SZ Condition : PEAK_BE(84)_16-24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 33 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : X with Power setting 15	Date: 4 Level (dBm/Vm) Date: 2018-08-23 PEAK (5745.15-21) Site : 83CMB1-SZ Condition : PEAK(LN21) 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 33 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : X with Power setting 15



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH157 5785MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB Power setting 15	Date: 2 Level (dBuV/m) Frequency (MHz) Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB Power setting 15
Peak	Date: 3 Level (dBuV/m) Frequency (MHz) Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB Power setting 15	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH157 5785MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5600 5640 5680 5720 5760 5800 Frequency (MHz) PEAK (B4) 16-24 Site : 83CMB1-S2 Condition : PEAK (B4) 16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 15	Date: 5 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 1000 2200 3400 4600 5800 7000 Frequency (MHz) PEAK (B4) 16-24 Site : 83CMB1-S2 Condition : PEAK (B4) 16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 15
Peak	Date: 6 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5750 5790 5830 5870 5910 5950 Frequency (MHz) PEAK (B4) 16-24 Site : 83CMB1-S2 Condition : PEAK (B4) 16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 15	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH165 5825MHz	
1	Horizontal	Fundamental
Peak	Date: 2 Site : 83CH01-SZ Condition : PEAK_SE(B4)_16-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #163138 Mode : Mode 35 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Measure Power setting 15	Date: 1 Site : 83CH01-SZ Condition : PEAK(FUND) 3m HF_ANT(1117)_119436 HORIZONTAL Project : #163138 Mode : Mode 35 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Measure Power setting 15



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH165 5825MHz	
1	Vertical	Fundamental
Peak Avg.	Site : 83CH01-SZ Condition : PEAK_SE(84)_16-24 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 35 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : Huawei Power setting 15	Site : 83CH01-SZ Condition : PEAK(LN21) 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 35 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : Huawei Power setting 15



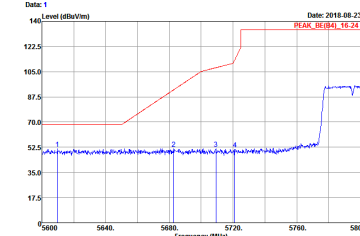
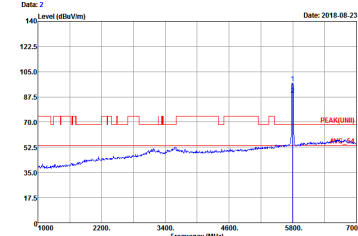
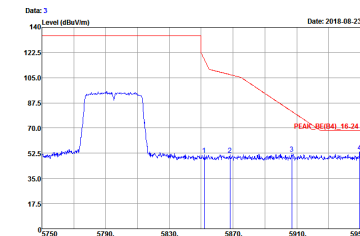
Band 4 5725~5850MHz
WIFI 802.11ac VHT40 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH151 5755MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Frequency (MHz) Site : 802.11ac-52 Condition : PEAK_802.11ac_15-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax Power setting 12	Date: 2 Level (dBuV/m) Frequency (MHz) Site : 802.11ac-52 Condition : PEAK_802.11ac_15-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax Power setting 12
Peak	Date: 3 Level (dBuV/m) Frequency (MHz) Site : 802.11ac-52 Condition : PEAK_802.11ac_15-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax Power setting 12	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH151 5755MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5600 5640 5680 5720 5760 5800 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-21 Site : 83CM1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Date: 5 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 1000 2200 3400 4600 5800 7000 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-21 Site : 83CM1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12
Peak	Date: 6 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5750 5790 5830 5870 5910 5950 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-24 Site : 83CM1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH159 5795MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5  Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-S2 Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12 PEAK_SE (84)_16-24	Date: 2 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5  Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-S2 Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12 PEAK_SE (84)_16-24
Peak	Date: 3 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5  Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-S2 Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 HORIZONTAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12 PEAK_SE (84)_16-24	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH159 5795MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5600 5640 5680 5720 5760 5800 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-24 Site : 83CMB1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Date: 5 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 1000 2200 3400 4600 5800 7000 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-24 Site : 83CMB1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12
Peak	Date: 6 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 5750 5790 5830 5870 5910 5950 Frequency (MHz) Date: 2018-08-23 PEAK_80211_15-24 Site : 83CMB1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Left blank



Band 4 5725~5850MHz
WIFI 802.11ac VHT80 (Band Edge @ 3m)

WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH155 5775MHz	
1	Horizontal	Fundamental
Peak	Date: 1 Level (dBuV/m) Date: 2018-08-23 PEAK_BE(B4)_16-24 Site : 83CH01-S2 Condition : PEAK_BE(B4)_16-24 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : 30 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax@ Power setting 12	Date: 2 Level (dBuV/m) Date: 2018-08-23 PEAK_BE(B4)_16-24 Site : 83CH01-S2 Condition : PEAK_BE(B4)_16-24 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : 30 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax@ Power setting 12
Peak	Date: 3 Level (dBuV/m) Date: 2018-08-23 PEAK_BE(B4)_16-24 Site : 83CH01-S2 Condition : PEAK_BE(B4)_16-24 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : 30 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pmax@ Power setting 12	Left blank



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH155 5775MHz	
1	Vertical	Fundamental
Peak	Date: 4 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 38 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Date: 5 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 38 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12
Peak	Date: 6 Level (dBuV/m) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-SZ Condition : PEAK_80211_15-21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 38 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : Rcsac@ Power setting 12	Left blank



Band 4 - 5725~5850MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11a CH149 5745MHz	
1	Horizontal	Vertical
Peak Avg.	Graph 9: Level (dBuV/m) vs Frequency (MHz) for Horizontal. Date: 2018-08-23. The graph shows a red line representing the average level (AVG. 54) and a blue line representing the peak level (PEAK(UWB)). The frequency range is from 1000 to 4000 MHz. The level range is from 17.5 to 140 dBuV/m. Two vertical blue lines are marked at approximately 1600 MHz and 2400 MHz. Site : BSCM1-SZ Condition : PEAK(UWB) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183136 Mode : Mode 30 IMEI : 86982300011945/86982300011895 Plane : X with Accessory : Off Power: setting 14	Graph 10: Level (dBuV/m) vs Frequency (MHz) for Vertical. Date: 2018-08-23. The graph shows a red line representing the average level (AVG. 54) and a blue line representing the peak level (PEAK(UWB)). The frequency range is from 1000 to 4000 MHz. The level range is from 17.5 to 140 dBuV/m. Two vertical blue lines are marked at approximately 1600 MHz and 2400 MHz. Site : BSCM1-SZ Condition : PEAK(UWB) 3m HF_ANT(3117)_119436 VERTICAL Project : #183136 Mode : Mode 30 IMEI : 86982300011945/86982300011895 Plane : X with Accessory : Off Power: setting 14



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11a CH157 5785MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 31 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : 0W Power setting 14	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 31 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : 0W Power setting 14



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11a CH165 5825MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 9 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14	Date: 10 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 32 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : 0W Power setting 14



Band 4 5725~5850MHz
WIFI 802.11ac VHT20 (Harmonic @ 3m)

WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH149 5745MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 9 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 33 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcxac@ Power setting 13	Date: 10 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 33 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcxac@ Power setting 13



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH157 5785MHz	
1	Horizontal	Vertical
Peak Avg.	Graph 11: Horizontal Site : 83CH01-SZ Condition : PEAK(11) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 34 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 13	Graph 12: Vertical Site : 83CH01-SZ Condition : PEAK(12) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 34 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 13



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH165 5825MHz	
1	Horizontal	Vertical
Peak Avg.	Graph 9: Horizontal Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 35 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15	Graph 10: Vertical Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 35 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15



Band 4 5725~5850MHz
WIFI 802.11ac VHT40 (Harmonic @ 3m)

WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH151 5755MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 19 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Date: 19 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT40 CH159 5795MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 37 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua0 Power setting 12	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK(000) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 37 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua0 Power setting 12



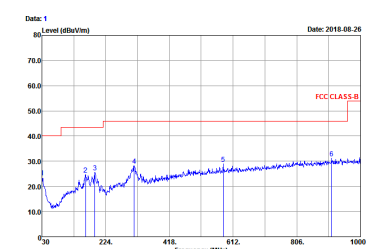
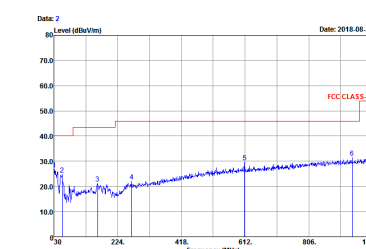
Band 4 5725~5850MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH155 5775MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 19 Level (dBuV/m) Date: 2018-08-23 Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Model : #183138 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcxac@ Power setting 12	Date: 19 Level (dBuV/m) Date: 2018-08-23 Site : 85CM01-S2 Condition : PEAK(UM) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Model : #183138 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcxac@ Power setting 12



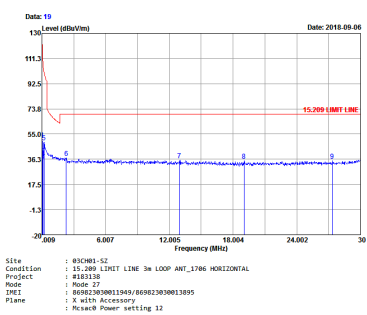
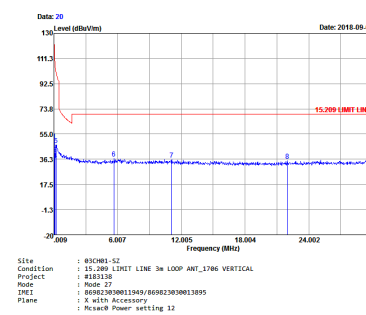
Emission below 1GHz

5GHz WIFI 802.11ac VHT80 (30MHz~1GHz)

WIFI	5GHz WIFI	
ANT	802.11ac VHT80 CH58 30MHz~1GHz	
1	Horizontal	Vertical
QP / Peak	 Site : B10M1-S2 Condition : FCC CLASS-B 3m LF_ANT(35487)_6 HORIZONTAL Project : B101136 Mode : Mode 27 IMEI : 869823030811949/869823030813895 Plane : X with Accessory Data Rate : 1.000000 Power setting 12	 Site : B10M1-S2 Condition : FCC CLASS-B 3m LF_ANT(35487)_6 VERTICAL Project : B101136 Mode : Mode 27 IMEI : 869823030811949/869823030813895 Plane : X with Accessory Data Rate : 1.000000 Power setting 12



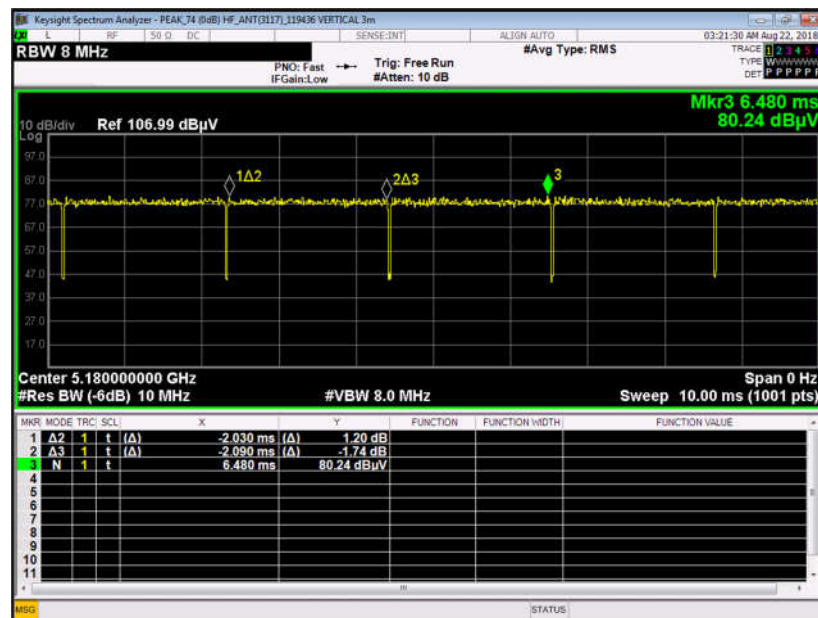
Emission below 1GHz
5GHz WIFI 802.11ac VHT80 (9K~30MHz)

WIFI	5GHz WIFI	
ANT	802.11ac VHT80 CH58 9K~30MHz	
1	Horizontal	Vertical
QP / Peak		

Appendix C. Duty Cycle Plots

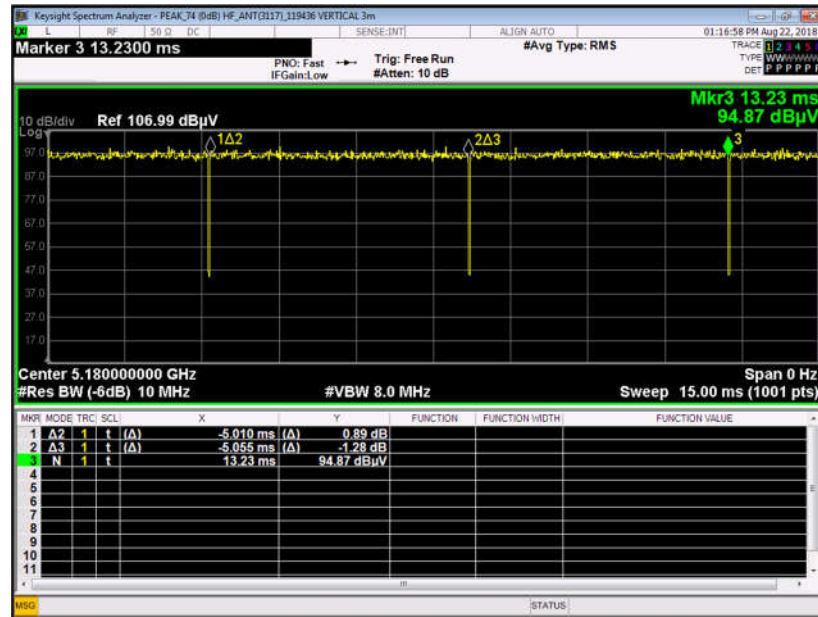
Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
802.11a	97.13	2.03	0.493	1KHz
802.11ac VHT20	99.12	-	-	10Hz
802.11ac VHT40	97.09	2.40	0.417	1KHz
802.11ac VHT80	96.20	1.14	0.877	1KHz

802.11a

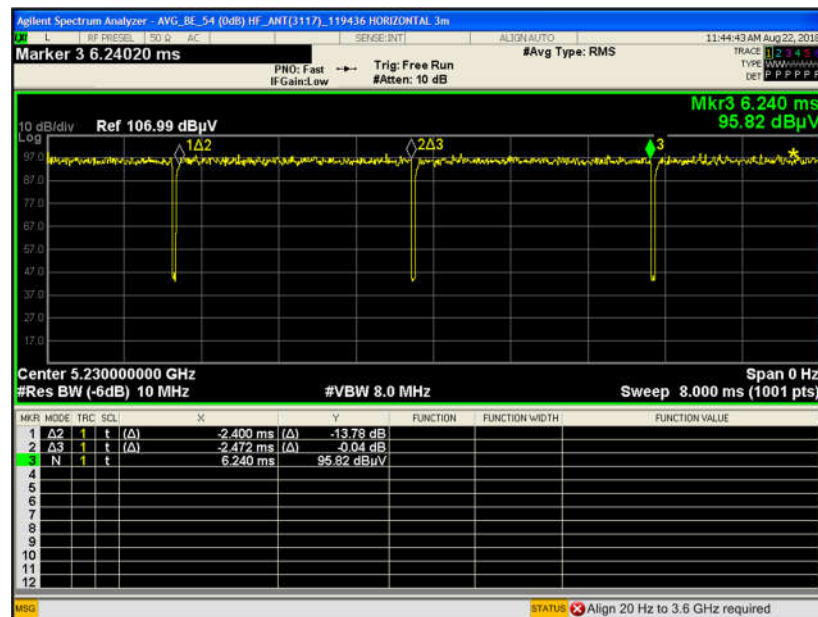




802.11ac VHT20



802.11ac VHT40





802.11ac VHT80

