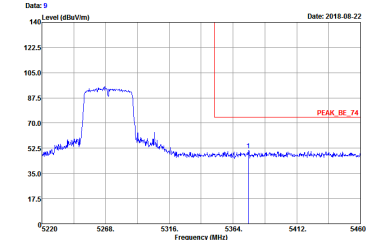
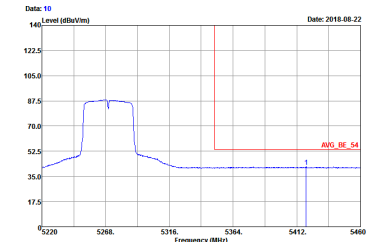




WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH54 5270 - L	
1	Vertical	Fundamental
Peak	Data: 6 Site : #3CMB1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3.0000.000000 Project : #183138 Mode : Mode 21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Data: 8 Site : #3CMB1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:3.0000.000000 Project : #183138 Mode : Mode 21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Data: 7 Site : #3CMB1-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:1.0000.000000 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	 Site: #3081-S2 Condition: PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Power: 1000.000000 W Project: #183128 Mode: 21 IMEI: 860823030011943/860823030013895 Plane: X with Accessory PC: MacB Power setting 12	Left blank
Avg.	 Site: #3081-S2 Condition: AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Power: 1000.000000 W Project: #183128 Mode: 21 IMEI: 860823030011943/860823030013895 Plane: X with Accessory PC: MacB Power setting 12	Left blank

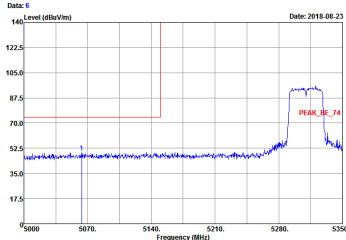
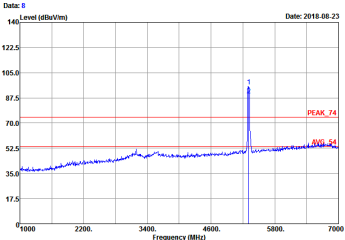
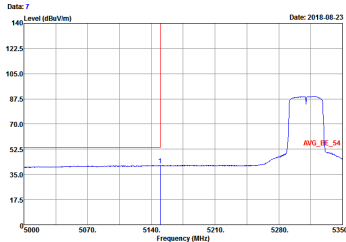


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - L	
1	Horizontal	Fundamental
Peak	Peak Site : #3CMB1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 12	Site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

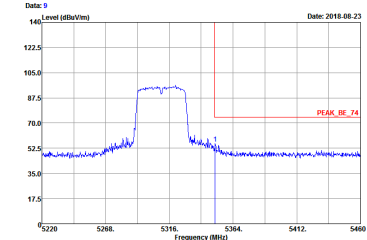
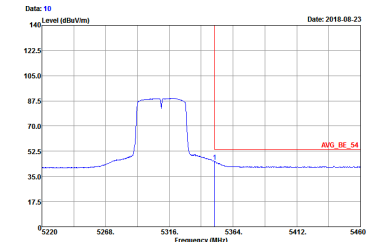


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH62 5310 - R	
1	Horizontal	Fundamental
Peak	Date: 4 140 Level (dBuV/m) Date: 2018-08-23 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 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 Bdu:1800.0000Hz VBW:1.0000Hz 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	Site : BSCM01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12 	Site : BSCM01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 22 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12 
Avg.	Site : BSCM01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL 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 : 869823030011949/869823030011895 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 : 869823030011949/869823030011895 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 : 869823030011949/869823030011895 Plane : X with Accessory Polar: Power setting 12	Left blank

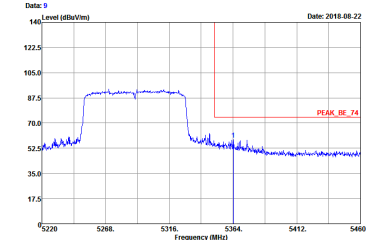
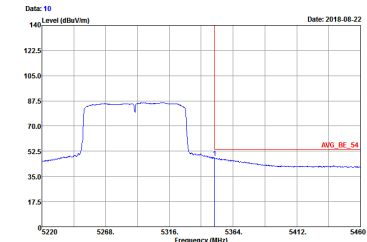


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 140 Level (dBuV/m) Date: 2018-08-22 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BW:1800.000KHz VBW:3000.000KHz Project : #183138 Mode : 27 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ 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 BW:1800.000KHz VBW:1.000KHz Project : #183138 Mode : 27 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ 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 : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.0000Hz Project : #183138 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Data: 8 Date: 2018-08-22 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:3000.0000Hz Project : #183138 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Data: 7 Date: 2018-08-22 Site : 83CH01-S2 Condition : AVG_75 3m HF_ANT(3117)_119436 VERTICAL Power : 1000.000000Hz VSW:1.0000Hz Project : #183138 Mode : 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: #183128 Mode: Mode 27 IMEI: 860823030011943/860823030013895 Plane: X with Accessory PC: sac@ 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: #183128 Mode: Mode 27 IMEI: 860823030011943/860823030013895 Plane: X with Accessory PC: sac@ 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



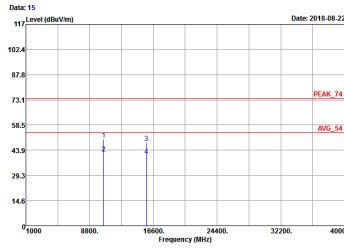
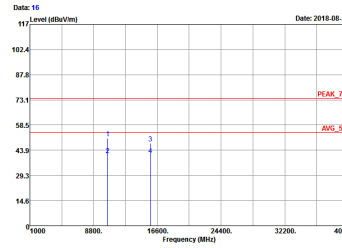
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1	Horizontal	Vertical
Peak Avg.	Date: 15 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 5 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 83CH81-SZ Condition : PEAK_74 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 : 869823030811949/869823030813895 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 : 869823030811949/869823030813895 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 : PEARL_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PEARL Power setting 13	Date: 16 Date: 2018-08-24  Site : 80CM01-S2 Condition : PEARL_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Mode : Mode 13 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PEARL 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_14 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_14 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: 16 Level (dBuV/m) Frequency (MHz) Site : 80CM01-SZ Condition : PEAR_74_3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : PMS-21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSAR Power setting 12	Date: 16 Level (dBuV/m) Frequency (MHz) Site : 80CM01-SZ Condition : PEAR_74_3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : PMS-21 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSAR 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



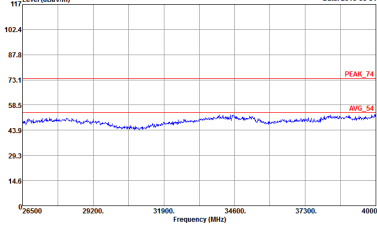
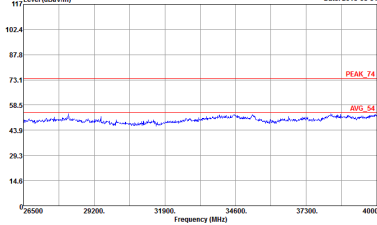
Band 2 5250~5350MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

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 : #183138 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 : #183138 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 : #183138 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12 <table><thead><tr><th>Freq</th><th>Level</th><th>Limit</th><th>Line</th><th>Level 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></tr></thead><tbody><tr><td>1</td><td>11148.00</td><td>51.35</td><td>-22.00</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	-22.00	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 : #183138 Mode : Mode 27 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Mcsac9 Power setting 12 <table><thead><tr><th>Freq</th><th>Level</th><th>Limit</th><th>Line</th><th>Level 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></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
Freq	Level	Limit	Line	Level Factor	Remark																																																	
MHz	dBuV/m	dB	dBuV/m	dBuV	dB/m																																																	
1	11148.00	51.35	-22.00	74.00	54.97	-3.62 Peak																																																
2	11148.00	42.90	-11.10	54.00	46.52	-3.62 Average																																																
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	-3.62 Average																																																



WIFI		Band 2 5250~5350MHz Harmonic @ 3m	
ANT		802.11ac VHT80 CH58 5290MHz	
1	Horizontal	Vertical	
Peak Avg.			



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 : 86982303011549/869823030013895 Plane : X with Accessory : Mccac0 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 : 86982303011549/869823030013895 Plane : X with Accessory : Mccac0 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 W Mode : #183138 Plane : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 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 W Mode : #183138 Plane : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 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 W Mode : #183138 Plane : 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0N Power setting 14	Left blank





WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1	Vertical	Fundamental
Peak	Figure 4: Peak Spectrum (Vertical) Site : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0N Power setting 14	Figure 6: Fundamental Spectrum (Vertical) Site : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0N Power setting 14
Avg.	Figure 5: Average Spectrum (Vertical) Site : 83CH01-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 7 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0N 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

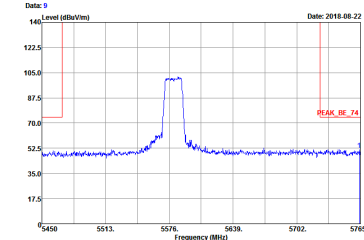
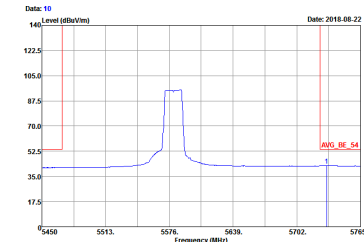


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - R	
1	Horizontal	Fundamental
Peak	Horizontal Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #1813158 Mode : Mode B IMEI : 860823030011943/860823030013895 Plane : X with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

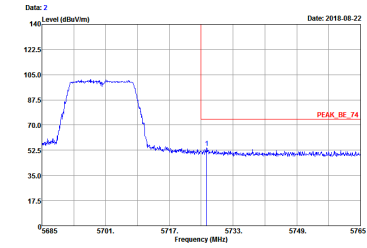
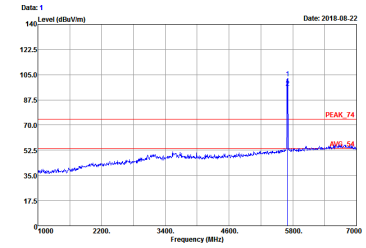
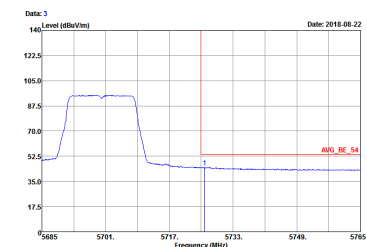


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - L	
1	Vertical	Fundamental
Peak	Figure 6: Peak Spectrum Site : BSCM1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode B IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power 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 Condition : #3CH01-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 8 IMEI : 860823030011943/860823030013895 Plane : X with Accessory : GR Power setting 14	Left blank
Avg.	 Site Condition : #3CH01-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 8 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 : #3CMB1-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 : #3CMB1-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
Avg.	Horizontal  Site : #3CMB1-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

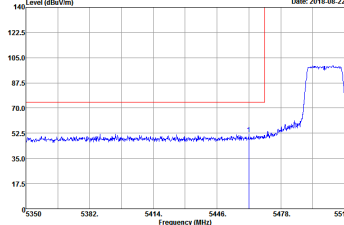
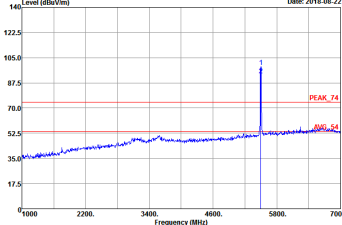
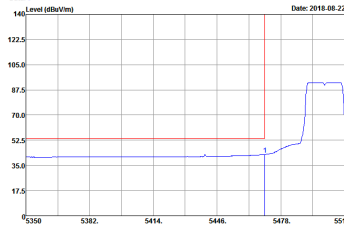


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1	Vertical	Fundamental
Peak	Peak Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power setting 14	Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 0W Power setting 14
Avg.	Avg. Site : 83CH01-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 9 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : 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 DUT : 669823030011949/669823030013895 Plane : X with Accessory Pcaw@ Power setting 13	Site : #SCH01-S2 Condition : PEAK_20_3m HP_ANT(3117,119436) HORIZONTAL Project : #183130 Mode : Mode 10 DUT : 669823030011949/669823030013895 Plane : X with Accessory Pcaw@ Power setting 13
Avg.	Site : #SCH01-S2 Condition : AVG_20_3m HP_ANT(3117,119436) HORIZONTAL Project : #183130 Mode : Mode 10 DUT : 669823030011949/669823030013895 Plane : X with Accessory Pcaw@ 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 : BSCM1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : BSM1000.0000Hz 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 : BSCM1-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : BSM1000.0000Hz 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 : BSCM1-S2 Condition : AVG_85 3m HF_ANT(3117)_119436 VERTICAL Project : BSM1000.0000Hz 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 : #3CMB1-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 Plane : Pcsac@ Power setting 13	Date: 3 140 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-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 Plane : Pcsac@ Power setting 13
Avg.	Date: 2 140 Level (dBuV/m) Frequency (MHz) Site : #3CMB1-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 Plane : Pcsac@ Power setting 13	Left blank

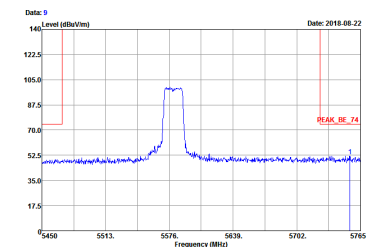
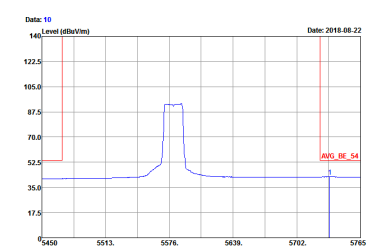


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH116 5580MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.000KHz VBW:3000.000KHz Project : #183158 Mode : 17 IMEI : 860823030011943/860823030013895 Plane : X with 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:1800.000KHz VBW:0.010KHz 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 : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:3000.0000Hz Project : #183138 Mode : Mode 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13	Date: 8 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:3000.0000Hz Project : #183138 Mode : Mode 17 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 13
Avg.	Date: 7 Level (dBuV/m) Frequency (MHz) Site : 83CH01-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW(0.0180Hz) Project : #183138 Mode : 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: #3C8B1-S2 Condition: PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:3000.0000Hz Project: #183138 Mode: Mode 17 IMEI: 860823030011943/860823030013895 Plane: X with Accessory PC:ac@ Power setting 13	Left blank
Avg.	 Site: #3C8B1-S2 Condition: AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:0.0100Hz Project: #183138 Mode: 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 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_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_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_74 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 : 802.11ac VHT40 VBI:3000.000000 Mode : 23 Plane : X with Accessory 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 : 802.11ac VHT40 VBI:3000.000000 Mode : 23 Plane : X with Accessory 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 : 802.11ac VHT40 VBI:3000.000000 Mode : 23 Plane : X with Accessory Power setting 12	Left blank

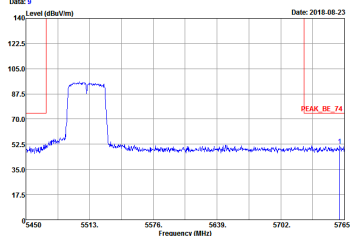
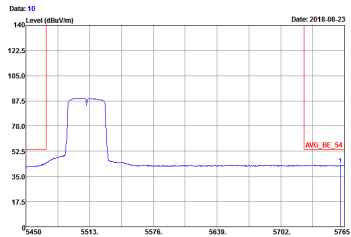


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 23 IMEI : 860823030011943/860823030013895 Plane : X 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:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 23 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 CH102 5510MHz - L	
1	Vertical	Fundamental
Peak	Peak Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 23 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12
Avg.	Avg. Site : 83CH01-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL 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	Date: 9  Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL RBW:1000.0000Hz VBW:3000.0000Hz Project : #183128 Mode : 23 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCmacB Power setting 12	Left blank
Avg.	Date: 10  Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL RBW:1000.0000Hz VBW:1.0000Hz Project : #183128 Mode : 23 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCmacB 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) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Date: 8 Level (dBuV/m) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 24 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Site : 83CH01-S2 Condition : AVG_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 24 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 VHT40 CH110 5550MHz - R	
1	Vertical	Fundamental
Peak	Date: 9 Site Condition : #3CMB1-S2 : PEAK_BE_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_BE_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) Frequency (MHz) 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 PCmac@ 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 : 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 12
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 : 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory PCmac@ Power setting 12	Left blank

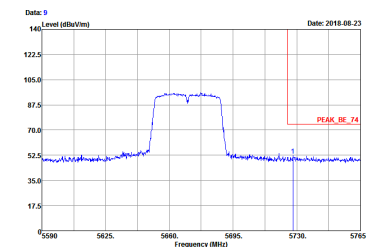
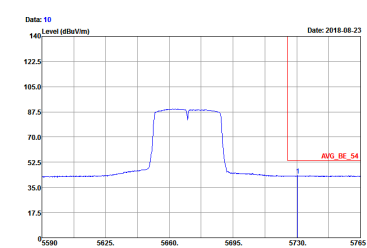


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL Bdu:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X 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:1800.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank



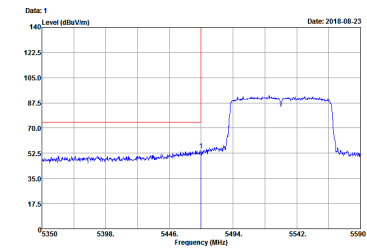
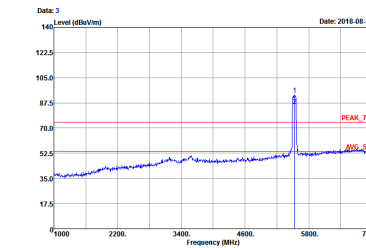
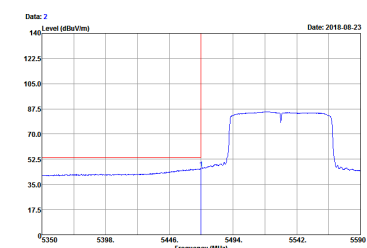
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH134 5670MHz - L	
1	Vertical	Fundamental
Peak	Figure 6: Peak Spectrum (Vertical) Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 25 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Mcsac@ Power setting 12	Figure 8: Fundamental Spectrum (Vertical) Site : 83CH01-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 : 83CH01-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	 Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCNA08 Power setting 12	Left blank
Avg.	 Site : #3C8B1-S2 Condition : AVG_RE_54 3m HF_ANT(3117)_119436 VERTICAL BNA:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 25 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PCNA08 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	 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183130 Mode : Mode 28 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Pchase@ Power setting 12	 Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183130 Mode : Mode 28 IMEI : 869823030011949/869823030011895 Plane : X with Accessory : Pchase@ Power setting 12
Avg.	 Site : 83CH01-S2 Condition : AVG_84 3m HF_ANT(1117)_119436 HORIZONTAL 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 PCsac@ 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 PCsac@ 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 Level (dBuV/m) Site : #3CMB1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12	Date: 8 Level (dBuV/m) Site : #3CMB1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 20 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : Pcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Site : #3CMB1-S2 Condition : AVG_24 3m HF_ANT(3117)_119436 VERTICAL 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 : #3C081-S2 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Rbw:1000.000KHz VBW:1.000KHz Project : #183138 Mode : Mode 20 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	Date: 10 Level (dBuV/m) Frequency (MHz) Site : #3C081-S2 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Rbw:1000.000KHz VBW:1.000KHz 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 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 : Pcas@ 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 : Pcas@ 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 : Pcas@ Power setting 12	Left blank

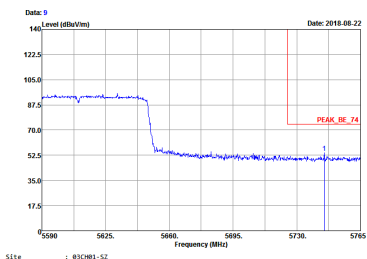
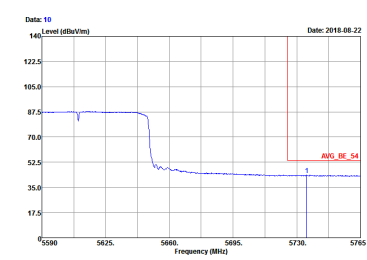


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - R	
1	Horizontal	Fundamental
Peak	Date: 4 140 Level (dBuV/m) Frequency (MHz) Site : #3C8B1-S2 Condition : PEAK_RE_74 3m HF_ANT(3117)_119436 HORIZONTAL BNU:1800.0000Hz VBW:1.0000Hz Project : #183138 Mode : Mode 22 IMEI : 860823030011943/860823030013895 Plane : X with Accessory PC:ac@ Power setting 12	Left blank
Avg.	Date: 5 140 Level (dBuV/m) Frequency (MHz) 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 : Pcsac@ 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 : Pcsac@ Power setting 12
Avg.	Date: 7 Level (dBuV/m) Site : 83CH01-S2 Condition : AVG_85 3m HF_ANT(3117)_119436 VERTICAL Power : 1800.000000Hz VSW:1.0000Hz Project : #183138 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 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 : B123-12 Condition : PEAK_24 3m HF_ANT(3117)_110436 HORIZONTAL Project : B123-12 Mode : Mode 7 IMEI : 869823030011949/869823030011895 Plane : X with Accessory OH Power: setting 14	Graph 12: Vertical Site : B123-12 Condition : PEAK_24 3m HF_ANT(3117)_110436 VERTICAL Project : B123-12 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_74 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_74 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.	11 Date: 2018.08.24 Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 9 IMEI : 869823030811949/869823030813895 Plane : X with Accessory : 0W Power setting 14	12 Date: 2018.08.24 Site : 83CH81-SZ Condition : PEAK_74 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) PEAK 74 AVG 54 Site : 802.11ac VHT20 CH100 5500MHz Condition : PEAK 74 3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Mode : Mode 15 IMEI : 869023030011949/869023030013895 Plane : X with Accessory Plane : Pmax@ Power setting 13	Date: 10 Level (dBuV/m) PEAK 74 AVG 54 Site : 802.11ac VHT20 CH100 5500MHz Condition : PEAK 74 3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Mode : Mode 15 IMEI : 869023030011949/869023030013895 Plane : X with Accessory Plane : Pmax@ 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) PEAK_74 AVG_54 Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 17 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 Power setting 15	Date: 12 Level (dBuV/m) PEAK_74 AVG_54 Site : 83CH81-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 17 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : Kcua8 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) Frequency (MHz) 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 : Pcsat@ Power setting 12	Date: 16 Level (dBuV/m) Frequency (MHz) 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 : Pcsat@ 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 : Kcua0 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 : Kcua0 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: 18 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL Project : #183138 Model : PMS-28 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSac@ Power setting 12	Date: 18 Level (dBuV/m) Frequency (MHz) Site : 85CM01-S2 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL Project : #183138 Model : PMS-28 IMEI : 869823030011949/869823030013895 Plane : X with Accessory Plane : PMSac@ 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_74 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_74 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: 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: 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: Vertical Polarization Spectrum Site : BSC081-SZ Condition : PEAK_163045_10_21 3m HF_ANT(1117)_119436 VERTICAL Project : #163138 Mode : Mode 30 IMEI : 86982300811949/86982300813895 Plane : X with Accessory : 0W Power setting 14	Graph 4: Fundamental Polarization Spectrum Site : BSC081-SZ Condition : PEAK_163045_10_21 3m HF_ANT(1117)_119436 VERTICAL Project : #163138 Mode : Mode 30 IMEI : 86982300811949/86982300813895 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 : #1813130 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 : #1813130 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 : #1813130 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) PEAK (802.11a_157) Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK_802.11a_157-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 31 IMEI : 869823030011949/869823030013895 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) PEAK (802.11a_157) Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK_802.11a_157-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 31 IMEI : 869823030011949/869823030013895 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) PEAK (802.11a_157) Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK_802.11a_157-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 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 CH165 5825MHz	
1	Horizontal	Fundamental
Peak	Date: 2 Level (dBm/Vm) Date: 2018.08.23 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) Date: 2018.08.23 Site : 83CH01-SZ Condition : PEAK(FUND) 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: 116.24 Site : BSCM1-SZ Condition : PEAK_SE(84)_16-24 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: 116.24 Site : BSCM1-SZ Condition : PEAK(LN21) 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_01(04_14_24) Site : 802.11ac VHT20 Condition : PEAK_01(04_14_24) 3m HP_ANT(1117_119436) HORIZONTAL Project : #181318 Mode : Mode 20 IMEI : 869023030011949/869023030013895 Plane : X-axis Accessory Plane : Pcsat@ Power setting 13	Date: 2 Level (dBuV/m) Date: 2018-08-23 PEAK_01(04_14_24) Site : 802.11ac VHT20 Condition : PEAK_01(04_14_24) 3m HP_ANT(1117_119436) HORIZONTAL Project : #181318 Mode : Mode 20 IMEI : 869023030011949/869023030013895 Plane : X-axis Accessory Plane : Pcsat@ Power setting 13



WIFI	Band 4 5725~5850MHz Band Edge @ 3m	
ANT	802.11ac VHT20 CH149 5745MHz	
1	Vertical	Fundamental
Peak Avg.	Graph 3: Vertical Peak and Average Spectrum 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 : KcncB Power setting 15	Graph 4: Fundamental Peak and Average Spectrum Site : 83CMB1-SZ Condition : PEAK(LN21) 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 33 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : KcncB 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(1117)_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(1117)_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(1117)_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 Frequency (MHz) 5720 5760 5800 Site : 83CMB1-SZ Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 8698230308011949/8698230308013895 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 Frequency (MHz) 5720 5760 5800 Site : 83CMB1-SZ Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 8698230308011949/8698230308013895 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 Frequency (MHz) 5720 5760 5800 Site : 83CMB1-SZ Condition : PEAK_SE (84)_16-24 3m HF_ANT (3117)_119436 VERTICAL Project : #1813138 Mode : Mode 34 IMEI : 8698230308011949/8698230308013895 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 : BSCM1-SZ Condition : PEAK_SE(B4)_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 : BSCM1-SZ Condition : PEAK(LM21) 3m HF_ANT(1117)_119436 VERTICAL Project : #183138 Mode : Mode 35 IMEI : 869823008011949/869823008013895 Plane : X with Accessory : Huawei Power setting 15



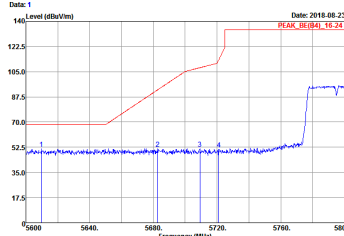
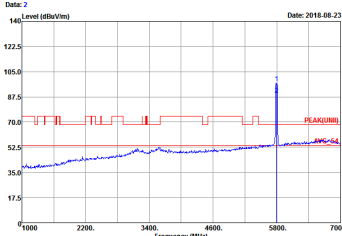
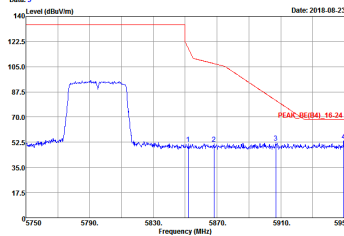
Band 4 5725~5850MHz
WIFI 802.11ac VHT40 (Band Edge @ 3m)

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_151-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : 30 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_151-24 3m HF_ANT(1117)_119436 HORIZONTAL Project : #183138 Mode : 30 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_151-24 3m HF_ANT(1117)_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 VHT40 CH151 5755MHz	
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) 5680 5640 5600 5560 5520 5480 5440 5400 5360 5320 5280 5240 5200 5160 5120 5080 5040 5000 Site : 83CMB1-SZ Condition : PEAK_80211_151_21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB 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) 6000 5800 5600 5400 5200 5000 Site : 83CMB1-SZ Condition : PEAK_80211_151_21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB 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 5740 5730 5720 5710 5700 5690 5680 5670 5660 5650 5640 5630 5620 5610 5600 5590 5580 5570 5560 5550 5540 5530 5520 5510 5500 Site : 83CMB1-SZ Condition : PEAK_80211_151_21 3m HF_ANT(3117)_119436 VERTICAL Project : #1813138 Mode : Mode 36 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB 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 Frequency (MHz) 5750 5760 5770 5780 5790 5800 Site : 83CMB1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB Power setting 12	Date: 5 Level (dBm/Vm) 140 122.5 105.0 87.5 70.0 52.5 35.0 17.5 Frequency (MHz) 1000 2200 3400 4600 5800 7000 Site : 83CMB1-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB Power setting 12
Peak	Date: 6 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-SZ Condition : PEAK_80211_15-24 3m HF_ANT(3117)_119436 VERTICAL Project : #1813130 Mode : Mode 37 IMEI : 869823030011949/869823030013895 Plane : X with Accessory : RcsacB 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 (84_16-24) Site : 83CH01-S2 Condition : PEAK_BE (84_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 (84_16-24) Site : 83CH01-S2 Condition : PEAK_BE (84_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 (84_16-24) Site : 83CH01-S2 Condition : PEAK_BE (84_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 5600 5640 5680 5720 5760 5800 Frequency (MHz) PEAK_SE(B4)_16-24 Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK_SE(B4)_16-24 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 1000 2200 3400 4600 5800 7000 Frequency (MHz) PEAKUM(B) Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK(UM2) 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 5750 5790 5830 5870 5910 5950 Frequency (MHz) PEAK_SE(B4)_16-24 Date: 2018-08-23 Site : 83CM1-SZ Condition : PEAK_SE(B4)_16-24 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-S2 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-S2 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(100) 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(100) 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.	Graph 9: Horizontal 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	Graph 10: Vertical 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.	Date: 11 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK (LINE1) 3m HF_ANT(3117)_119436 HORIZONTAL Project : #183138 Mode : Mode 34 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15	Date: 12 Level (dBuV/m) Frequency (MHz) Site : 83CH01-SZ Condition : PEAK (LINE1) 3m HF_ANT(3117)_119436 VERTICAL Project : #183138 Mode : Mode 34 IMEI : 869823098011949/869823098013895 Plane : X with Accessory : KcuaB Power setting 15



WIFI	Band 4 5725~5850MHz Harmonic @ 3m	
ANT	802.11ac VHT20 CH165 5825MHz	
1	Horizontal	Vertical
Peak Avg.	Graph 9: Horizontal Site : 83C8B1-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 : 83C8B1-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 : KcuaB 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 : KcuaB Power setting 12



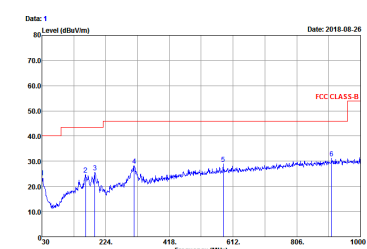
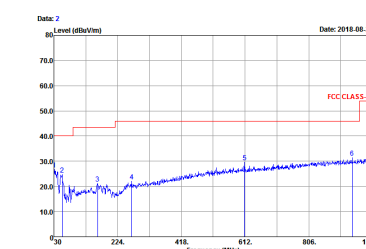
Band 4 5725~5850MHz
WIFI 802.11ac VHT80 (Harmonic @ 3m)

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



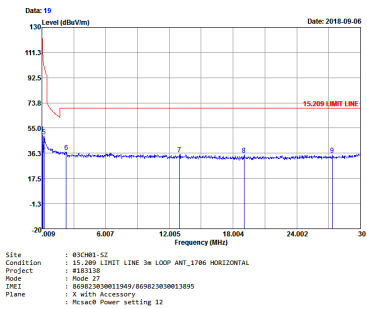
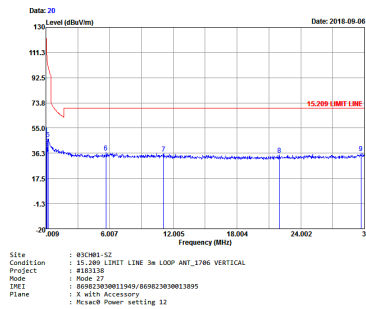
Emission below 1GHz

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

WIFI	5GHz WIFI	
ANT	802.11ac VHT80 CH58 30MHz~1GHz	
1	Horizontal	Vertical
QP / Peak	 Site : B10001-S2 Condition : FCC CLASS-B 3m LF_ANT(35487)_6 HORIZONTAL Project : B100130 Mode : Mode 27 IMEI : 86982300011949/86982300013895 Plane : X with Accessory Data Rate : 12.5 Power setting 12	 Site : B10001-S2 Condition : FCC CLASS-B 3m LF_ANT(35487)_6 VERTICAL Project : B100130 Mode : Mode 27 IMEI : 86982300011949/86982300013895 Plane : X with Accessory Data Rate : 12.5 Power setting 12



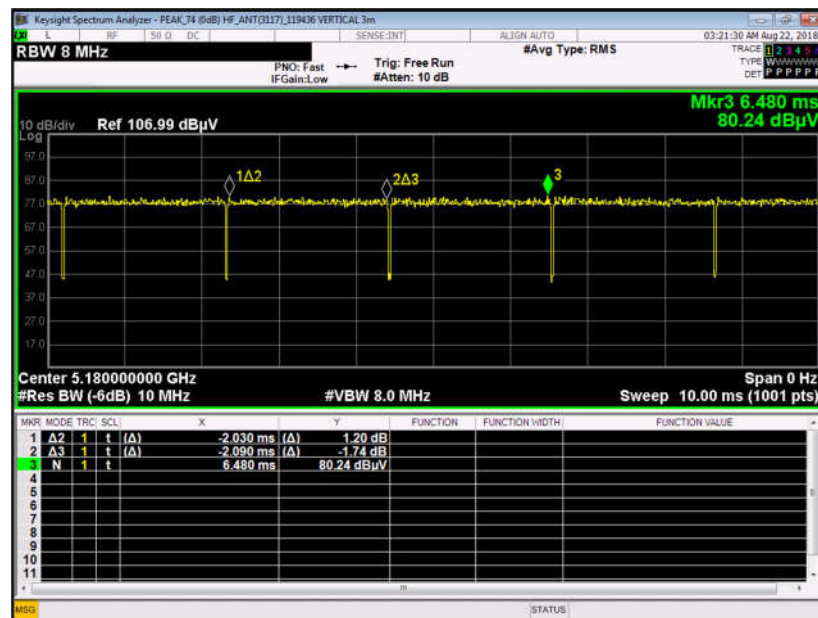
Emission below 1GHz
5GHz WIFI 802.11ac VHT80 (9K~30MHz)

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

Appendix C. Duty Cycle Plots

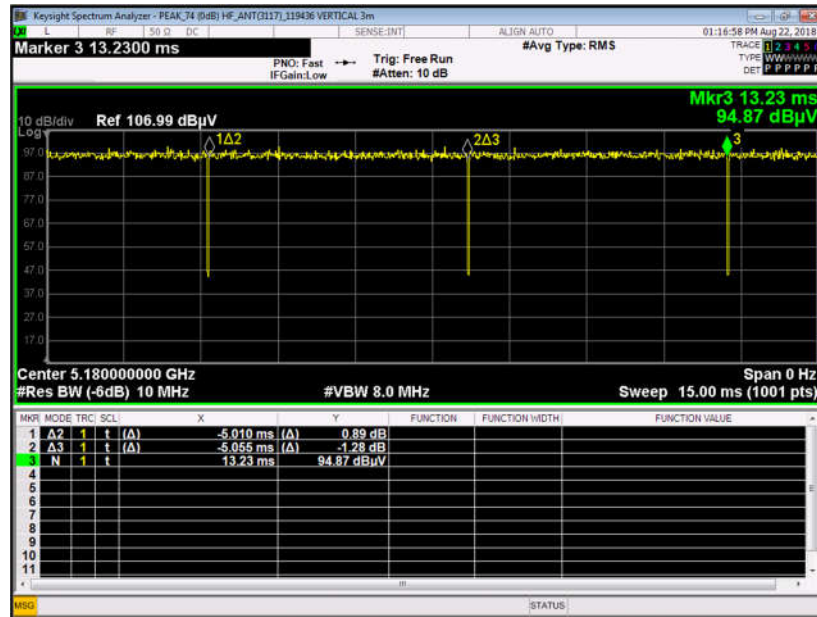
Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting
802.11a	97.13	2.03	0.493	1KHz
802.11ac VHT20	99.12	-	-	10Hz
802.11ac VHT40	97.09	2.40	0.417	1KHz
802.11ac VHT80	96.20	1.14	0.877	1KHz

802.11a

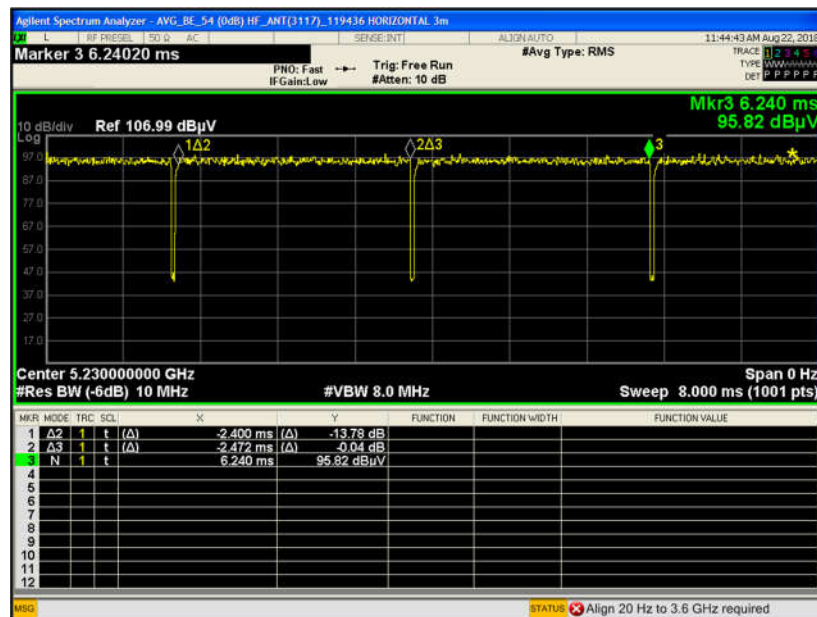




802.11ac VHT20



802.11ac VHT40





802.11ac VHT80

