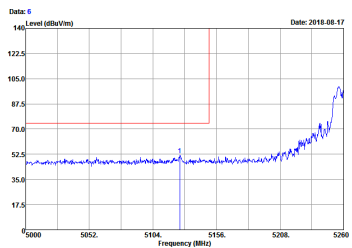
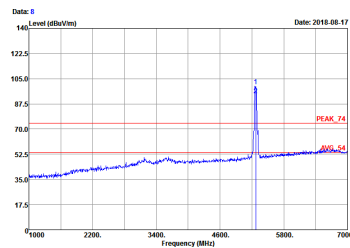
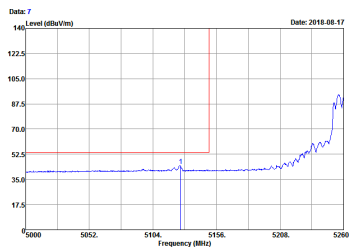
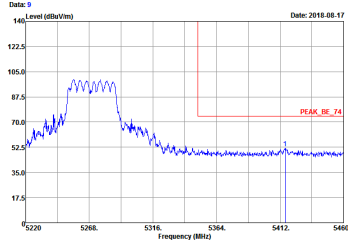
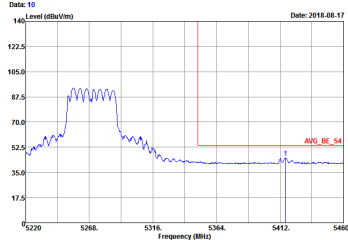




WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH54 5270 - L	
1+2	Vertical	Vertical
<p>Peak</p>	 <p>Date: 6 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 886204 Node : Node 21 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	 <p>Date: 8 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 886204 Node : Node 21 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>
<p>Avg.</p>	 <p>Date: 7 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM1-52 Condition : AVG_52_54 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:1.000KHz Project : 886204 Node : Node 21 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p>Left blank</p>



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH54 5270 - R	
1+2	Vertical	Vertical
<p>Peak</p>	 <p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 23 INET : 85C410030816498/85C410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 23 INET : 85C410030816498/85C410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	<p>Left blank</p>



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH62 5310 - L	
1+2	Horizontal	Fundamental
<p>Peak</p>		
<p>Avg.</p>		<p>Left blank</p>

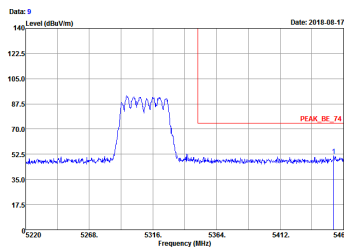
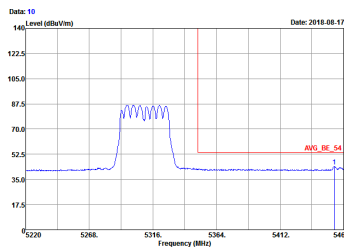


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH62 5310 - R	
1+2	Horizontal	Fundamental
Peak		Left blank
Avg.		Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH62 5310 - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 22 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p>Date: 8 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 22 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>
Avg.	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:1.000KHz Project : 888204 Node : Node 22 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	Left blank



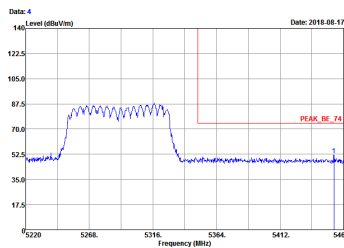
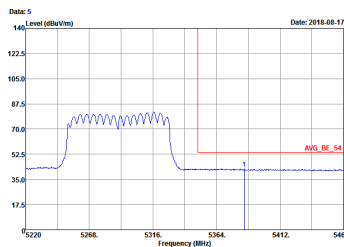
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11n HT40 CH62 5310 - R	
1+2	Vertical	Fundamental
Peak	 <p> Date: 9 Date: 2018.08.17 Level (dBuV/m) Frequency (MHz) PEAK_BE_74 Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 802.11n IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8 </p>	Left blank
Avg.	 <p> Date: 10 Date: 2018.08.17 Level (dBuV/m) Frequency (MHz) AVG_BE_54 Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 802.11n IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8 </p>	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+2	Horizontal	Fundamental
Peak	<p>Date: 1 Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : PEAK_86_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.0000.000KHz Project : 880304 Mode : Mode 27 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Date: 3 Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.0000.000KHz Project : 880304 Mode : Mode 27 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>
Avg.	<p>Date: 2 Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : AVG_86_54 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.0000.000KHz Project : 880304 Mode : Mode 27 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Date: 4 Date: 2018.08.17</p> <p>Site : 830M01-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 880204 Node : IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Date: 5 Date: 2018.08.17</p> <p>Site : 830M01-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 880204 Node : IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 27 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Date: 8 Date: 2018.08.19</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 27 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
<p>Avg.</p>	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_52 54 3m HF_ANT(3117)_119436 VERTICAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 27 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Left blank</p>



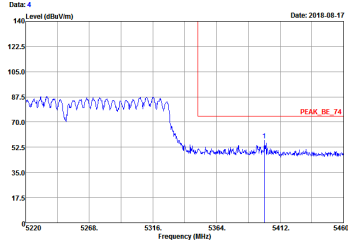
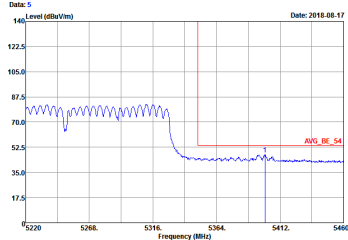
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz - R	
1+2	Vertical	Fundamental
Peak		Left blank
Avg.		Left blank



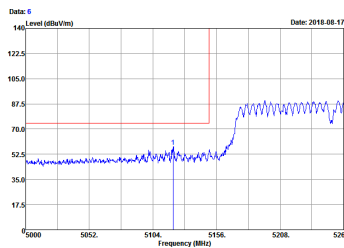
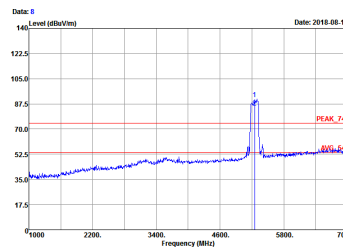
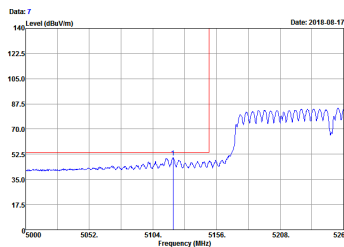
Band 2 5250~5350MHz
WIFI 802.11ac VHT160 (Band Edge @ 3m)

WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT160 CH50 5250 - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 1 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CH01-S2 Condition : PEAK_8E_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM: 1000.000KHz VSW: 3000.000KHz Project : 880204 Mode : Mode 30 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Date: 3 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM: 1000.000KHz VSW: 3000.000KHz Project : 880204 Mode : Mode 30 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>
Avg.	<p>Date: 2 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CH01-S2 Condition : AVG_8E_54 3m HF_ANT(3117)_119436 HORIZONTAL RSM: 1000.000KHz VSW: 10.000KHz Project : 880204 Mode : Mode 30 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	Left blank

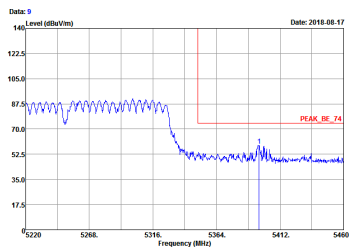
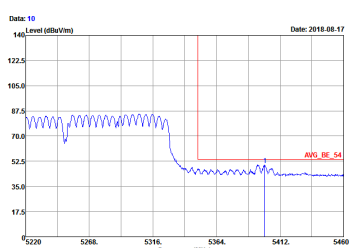


WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT160 CH50 5250 - R	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 4 Date: 2018.08.17</p> <p>Site : 85C0M1-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000.000KHz Project : 880204 Node : Node 30 IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	Left blank
Avg.	 <p>Date: 5 Date: 2018.08.17</p> <p>Site : 85C0M1-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:19.000KHz Project : 880204 Node : Node 30 IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	Left blank



WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT160 CH50 5250 - L	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Date: 6 Level (dBuV/m)</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 30 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	 <p>Date: 8 Level (dBuV/m)</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 30 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
<p>Avg.</p>	 <p>Date: 7 Level (dBuV/m)</p> <p>Site : 83C801-52 Condition : AVG_92_54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:19.000KHz Project : 888204 Node : Node 30 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Left blank</p>



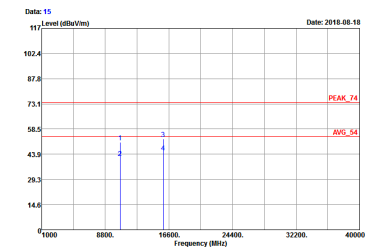
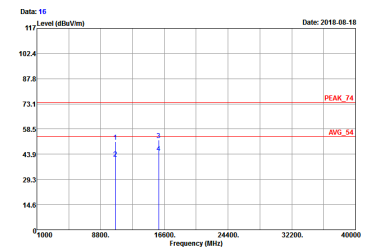
WIFI	Band 2 5250~5350MHz Band Edge @ 3m	
ANT	802.11ac VHT160 CH50 5250 - R	
1+2	Vertical	Fundamental
Peak	 <p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 50 IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	Left blank
Avg.	 <p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 50 IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	Left blank



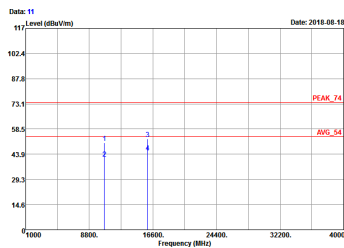
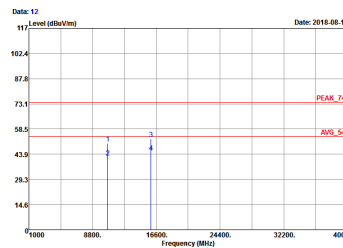
Band 2 - 5250~5350MHz
WIFI 802.11a (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 030M01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 HORIZONTAL Project : 888204 Mode : Mode 4 SMI : 000410030816408/000410030817793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 0N</p>	<p>Site : 030M01-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : 888204 Mode : Mode 4 SMI : 000410030816408/000410030817793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 0N</p>



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p> Date: 15 Site : 030M01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 5 SMC : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M </p>	 <p> Date: 16 Site : 030M01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 5 SMC : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M </p>



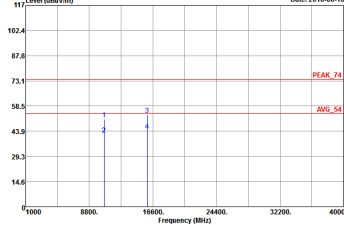
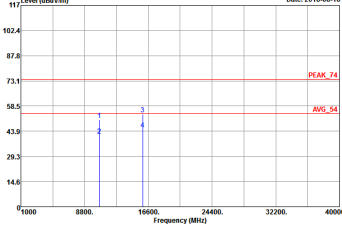
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11a CH64 5320MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode B SPEI : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>	 <p>Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode B SPEI : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>



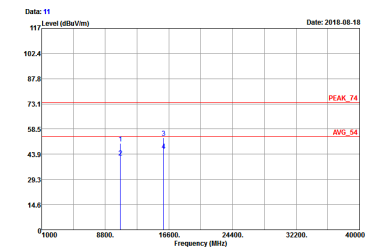
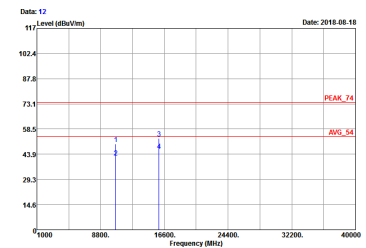
Band 2 5250~5350MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11n HT20 CH52 5260MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 15 Level (dBuV/m) Date: 2016-08-18 Frequency (MHz) Site : 83C801-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : 13 INET : 069410010016498/069410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>	<p> Date: 16 Level (dBuV/m) Date: 2016-08-18 Frequency (MHz) Site : 83C801-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 13 INET : 069410010016498/069410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11n HT20 CH60 5300MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.10</p>  <p data-bbox="446 728 790 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 14 SPEI : 005108030816495/005108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p data-bbox="925 481 1268 504">Date: 16 Date: 2018.08.10</p>  <p data-bbox="925 728 1268 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 14 SPEI : 005108030816495/005108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>



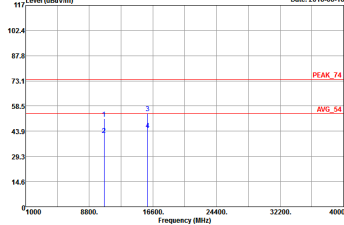
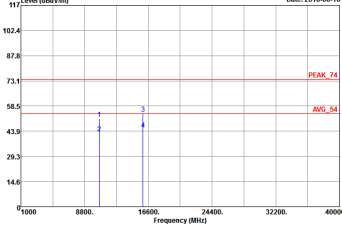
WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11n HT20 CH64 5320MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 030M01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 15 SPEI : 0054106030816498/0054106030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>	 <p>Site : 030M01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 15 SPEI : 0054106030816498/0054106030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>



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

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11n HT40 CH54 5270	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 15 Level (dBuV/m) Date: 2018-08-18 PEAK: 74 AVG: 54 Frequency (MHz) </p> <p> Site : 83C801-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : 11 INET : 869410016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8 </p>	<p> Date: 16 Level (dBuV/m) Date: 2018-08-18 PEAK: 74 AVG: 54 Frequency (MHz) </p> <p> Site : 83C801-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 11 INET : 869410016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8 </p>



WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11n HT40 CH62 5310	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.10</p>  <p data-bbox="446 728 790 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 32 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS9</p>	<p data-bbox="925 481 1268 504">Date: 16 Date: 2018.08.10</p>  <p data-bbox="925 728 1268 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 32 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS9</p>



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

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH58 5290MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 83CM1-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : 12 INET : 869418016498/869418016498 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Site : 83CM1-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 12 INET : 869418016498/869418016498 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>



Band 2 5250~5350MHz
WIFI 802.11ac VHT160 (Harmonic @ 3m)

WIFI	Band 2 5250~5350MHz Harmonic @ 3m	
ANT	802.11ac VHT160 CH50 5250	
1+2	Horizontal	Vertical
<p>Peak</p> <p>Avg.</p>	<p>Date: 15 Date: 2018-08-19</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>Site : 83CM01-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Node : 7006-20 IMEI : 869418030016498/869418030017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Date: 16 Date: 2018-08-19</p> <p>Level (dBuV/m)</p> <p>Frequency (MHz)</p> <p>Site : 83CM01-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 VERTICAL Project : 880204 Node : 7006-20 IMEI : 869418030016498/869418030017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>



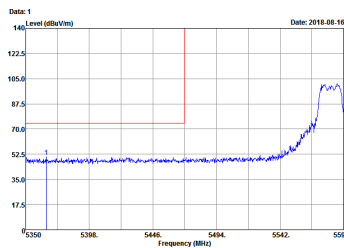
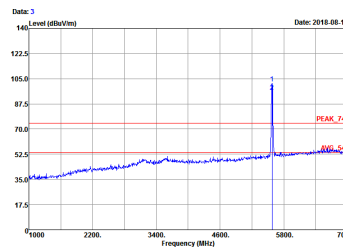
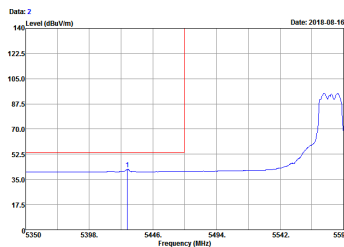
Band 3 - 5470~5725MHz
WIFI 802.11a (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Fundamental
Peak	<p>Site : 030801-SZ Condition : PEAK_EE_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000MHz VSW:3.000.000MHz Project : 888204 Mode : Mode 7 IMEI : 869410030016498/869410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>	<p>Site : 030801-SZ Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000MHz VSW:3.000.000MHz Project : 888204 Mode : Mode 7 IMEI : 869410030016498/869410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>
Avg.	<p>Site : 030801-SZ Condition : AVG_EE_54 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000MHz VSW:8.818MHz Project : 888204 Mode : Mode 7 IMEI : 869410030016498/869410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>	Left blank

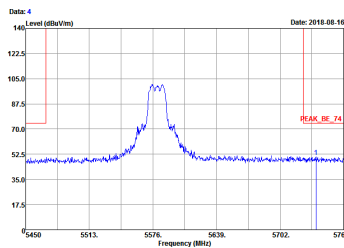
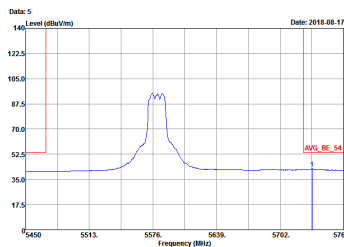


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Vertical	Fundamental
Peak	<p>Site : 03CM1-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 880204 Node : Node 7 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	<p>Site : 03CM1-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 880204 Node : Node 7 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>
Avg.	<p>Site : 03CM1-52 Condition : AVG_92_54 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:8.818KHz Project : 880204 Node : Node 7 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	Left blank

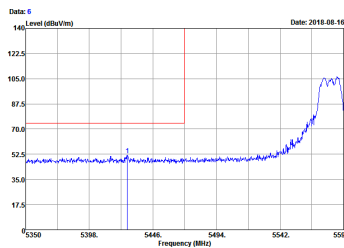
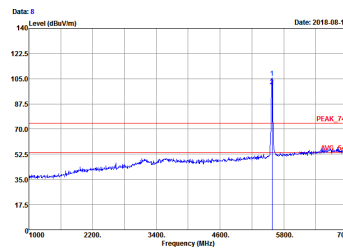
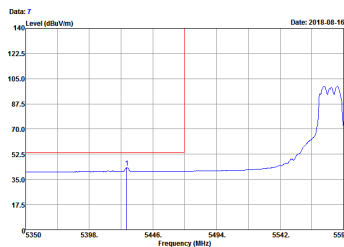


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 1 Level (dBuV/m) Date: 2018.08.16</p> <p>Site : 03CM01-02 Condition : PEAK_0E_74 3m HF_ANT(3117)_110436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 880204 Node : Node 0 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	 <p>Date: 3 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM01-02 Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 880204 Node : Node 0 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>
Avg.	 <p>Date: 2 Level (dBuV/m) Date: 2018.08.16</p> <p>Site : 03CM01-02 Condition : AVG_0E_54 3m HF_ANT(3117)_110436 HORIZONTAL BSW:1000.000KHz VSW:0.818KHz Project : 880204 Node : Node 0 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	Left blank

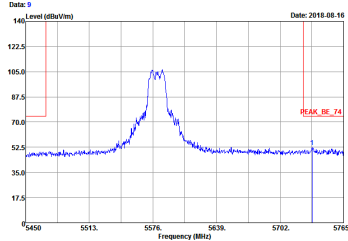
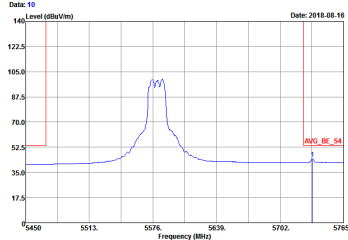


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p> Date: 4 Date: 2018.08.16 Level (dBuV/m) Frequency (MHz) PEAK_BE_74 Site : 030M01-02 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : B IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M </p>	Left blank
Avg.	 <p> Date: 5 Date: 2018.08.17 Level (dBuV/m) Frequency (MHz) AVG_BE_54 Site : 030M01-02 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : B IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M </p>	Left blank

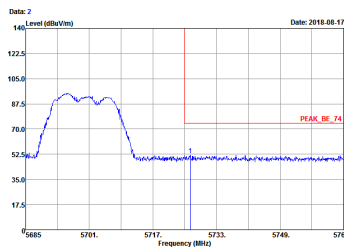
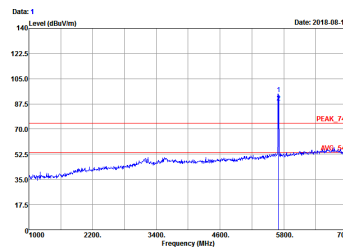
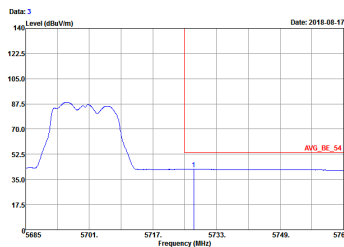


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 6 Level (dBuV/m) Date: 2018.08.16</p> <p>Site : 030M01-02 Condition : PEAK_0E_74 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:3000.000KHz Project : 080204 Node : Node 0 IMEI : 069410010016498/069410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	 <p>Date: 8 Level (dBuV/m) Date: 2018.08.19</p> <p>Site : 030M01-02 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:3000.000KHz Project : 080204 Node : Node 0 IMEI : 069410010016498/069410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>
Avg.	 <p>Date: 7 Level (dBuV/m) Date: 2018.08.16</p> <p>Site : 030M01-02 Condition : AVG_0E_54 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:0.018KHz Project : 080204 Node : Node 0 IMEI : 069410010016498/069410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH116 5580MHz - R	
1+2	Vertical	Fundamental
Peak	 <p> Date: 9 Level (dBuV/m) Date: 2018.08.16 Frequency (MHz) PEAK_BE_74 Site : 830M01-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : B IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M </p>	Left blank
Avg.	 <p> Date: 10 Level (dBuV/m) Date: 2018.08.16 Frequency (MHz) AVG_BE_54 Site : 830M01-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : B IMEI : 869410030816498/869410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : 6M </p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Date: 2 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 9 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 6M</p>	 <p>Date: 1 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 9 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 6M</p>
<p>Avg.</p>	 <p>Date: 3 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:8.818KHz Project : 888204 Node : Node 9 IMEI : 8694100130016498/8694100130017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 6M</p>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Vertical	Fundamental
<p>Peak</p>		
<p>Avg.</p>		<p>Left blank</p>



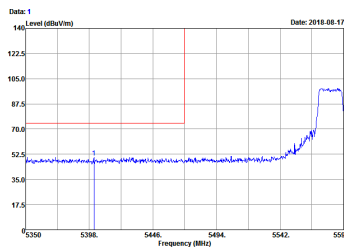
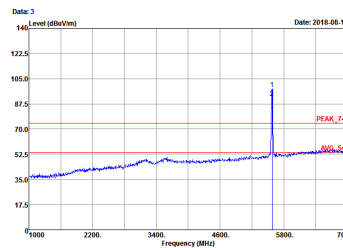
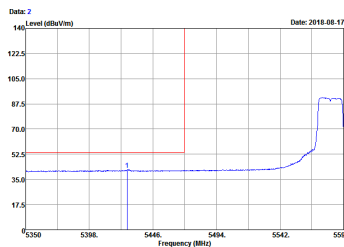
Band 3 5470~5725MHz
WIFI 802.11n HT20 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH100 5500MHz	
1+2	Horizontal	Fundamental
Peak	<p>Date: 1 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : PEAK_86_74 3m HF_ANT(3127)_119436 HORIZONTAL RSM:1000.000KHZ VSW:3000.000KHZ Project : 880204 Mode : Mode 16 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Date: 3 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3127)_119436 HORIZONTAL RSM:1000.000KHZ VSW:3000.000KHZ Project : 880204 Mode : Mode 16 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>
Avg.	<p>Date: 2 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : AVG_86_54 3m HF_ANT(3127)_119436 HORIZONTAL RSM:1000.000KHZ VSW:1.000KHZ Project : 880204 Mode : Mode 16 IMEI : 8594100130016498/8594100130017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HSCB</p>	Left blank

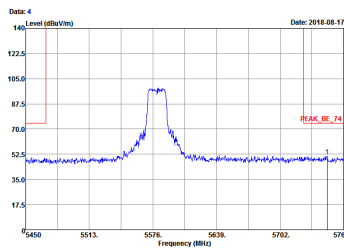
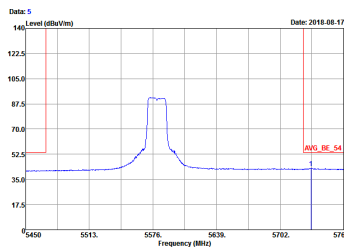


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH100 5500MHz	
1+2	Vertical	Fundamental
Peak	<p>Date: 4 Date: 2018.08.17</p> <p>Site : 802081-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 16 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 802081-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 16 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>
Avg.	<p>Date: 5 Date: 2018.08.17</p> <p>Site : 802081-52 Condition : AVG_52 54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:1.000KHz Project : 888204 Node : Node 16 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH116 5580MHz - L	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 1 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	 <p>Date: 3 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3000.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>
Avg.	 <p>Date: 2 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : AVG_92_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:1.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	Left blank

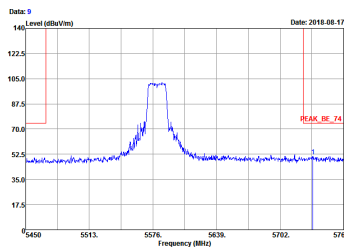
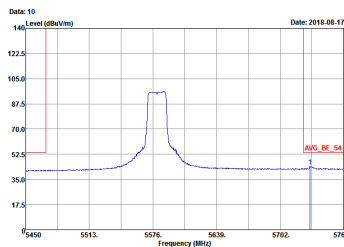


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH116 5580MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 85C0M1-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 85C0M1 Node : 85C0M1 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 85C0M1-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : 85C0M1 Node : 85C0M1 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>

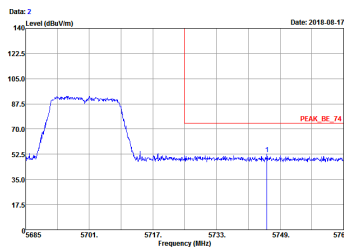
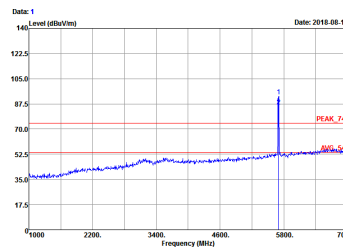
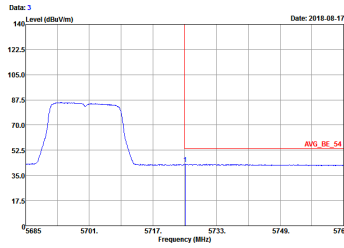


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH116 5580MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Date: 8 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
Avg.	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_52 54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:1.000KHz Project : 888204 Node : Node 17 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	Left blank

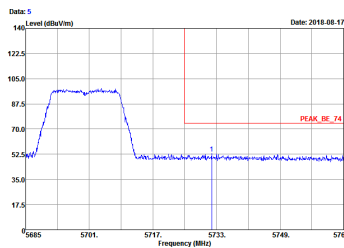
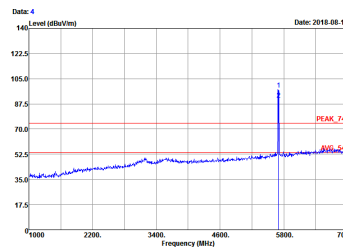
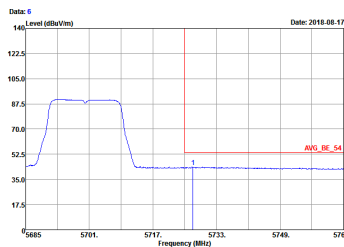


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH116 5580MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <pre> Site : 85C0M1-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_116436 VERTICAL Project : 85C0M1 Mode : 802.11n IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 85C0M1-52 Condition : AVG_BE_54 3m HF_ANT(3117)_116436 VERTICAL Project : 85C0M1 Mode : 802.11n IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>



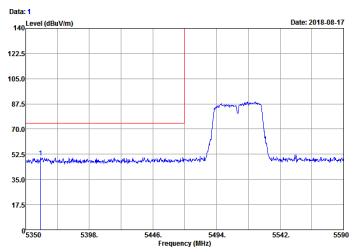
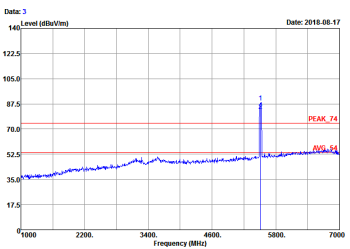
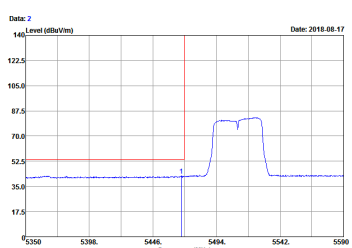
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH140 5700MHz	
1+2	Horizontal	Fundamental
Peak	 <p>Date: 2 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL BSM:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	 <p>Date: 1 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSM:1000.000KHz VSW:3.000.000KHz Project : 888204 Node : Node 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>
Avg.	 <p>Date: 3 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL BSM:1000.000KHz VSW:1.000KHz Project : 888204 Node : Node 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	Left blank



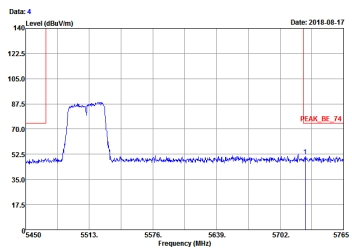
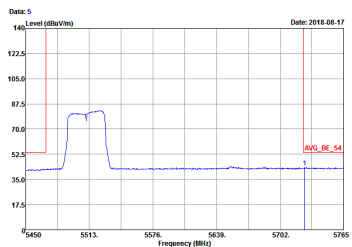
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT20 CH140 5700MHz	
1+2	Vertical	Fundamental
<p>Peak.</p>	 <p>Site : 83C801-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 888204 Mode : Mode 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	 <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : 888204 Mode : Mode 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
<p>Avg.</p>	 <p>Site : 83C801-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 888204 Mode : Mode 18 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Left blank</p>



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

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH102 5510MHz - L	
1+2	Horizontal	Fundamental
<p align="center">Peak</p>	 <p>Date: 1 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : PEAK_74 3m HF_ANT(3127)_119436 HORIZONTAL Rbw:1000.000KHz Vbw:3000.000KHz Project : 880304 Mode : Mode 23 IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS9</p>	 <p>Date: 3 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : PEAK_74 3m HF_ANT(3127)_119436 HORIZONTAL Rbw:1000.000KHz Vbw:3000.000KHz Project : 880304 Mode : Mode 23 IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS9</p>
<p align="center">Avg.</p>	 <p>Date: 2 Level (dBuV/m) Date: 2018-08-17</p> <p>Site : 83C801-S2 Condition : AVG_86_S4 3m HF_ANT(3127)_119436 HORIZONTAL Rbw:1000.000KHz Vbw:3.000KHz Project : 880304 Mode : Mode 23 IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS9</p>	<p align="center">Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH102 5510MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 830M01-62 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Model : 880204 Node : Node 23 IMEI : 86941803816498/86941803817793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8 </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 830M01-62 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Model : 880204 Node : Node 23 IMEI : 86941803816498/86941803817793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8 </pre>	<p>Left blank</p>

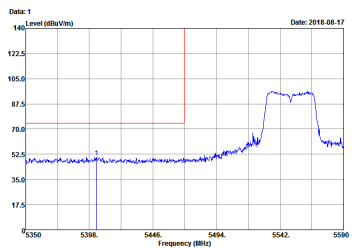
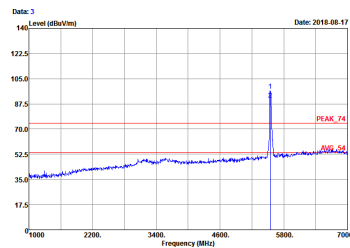
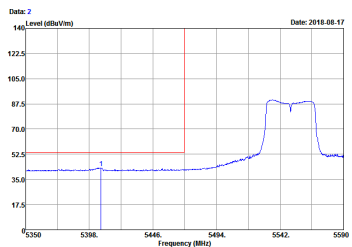


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH102 5510MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p>Date: 8 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>
Avg.	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_92_54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MCS8</p>	Left blank

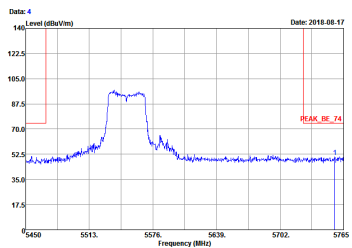
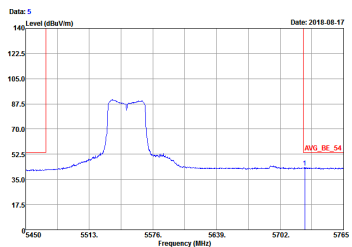


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH102 5510MHz - R	
1+2	Vertical	Fundamental
Peak		Left blank
Avg.		Left blank

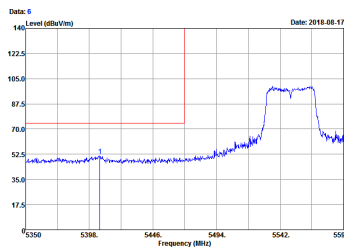
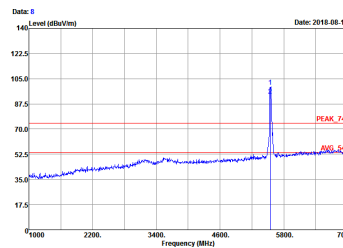
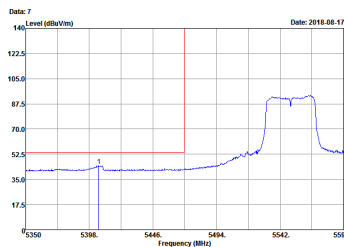


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH110 5550MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Date: 1 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	 <p>Date: 3 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>
<p>Avg.</p>	 <p>Date: 2 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 03CM01-52 Condition : AVG_52_54 3m HF_ANT(3117)_110436 HORIZONTAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH110 5550MHz - R	
1+2	Horizontal	Fundamental
Peak	 <p>Site : 030M01-02 Condition : PEAK_BE_74 3m HF_ANT(3117)_110436 HORIZONTAL Sbw:1000.000KHz VSW:3.000KHz Project : 880204 Node : Node 24 IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	Left blank
Avg.	 <p>Site : 030M01-02 Condition : AVG_BE_54 3m HF_ANT(3117)_110436 HORIZONTAL Sbw:1000.000KHz VSW:3.000KHz Project : 880204 Node : Node 24 IMEI : 869410030016498/869410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH110 5550MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 6 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	 <p>Date: 8 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>
Avg.	 <p>Date: 7 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_52 54 3m HF_ANT(3117)_110436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 24 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MCS8</p>	Left blank

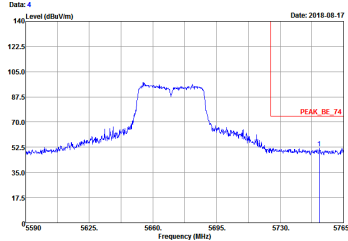
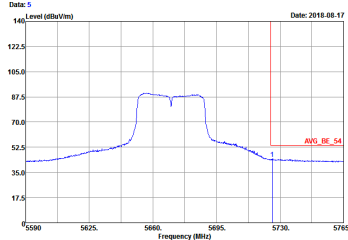


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH110 5550MHz - R	
1+2	Vertical	Fundamental
Peak		Left blank
Avg.		Left blank

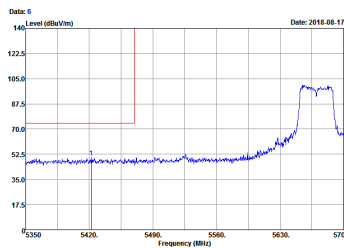
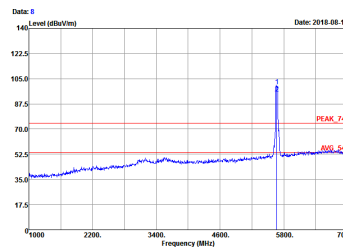
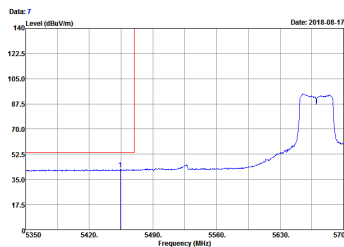


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH134 5670MHz - L	
1+2	Horizontal	Fundamental
<p>Peak</p>	<p>Date: 1 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Date: 3 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
<p>Avg.</p>	<p>Date: 2 Date: 2018.08.17</p> <p>Site : 83CM01-52 Condition : AVG_92_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Left blank</p>

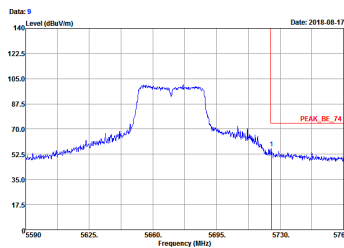
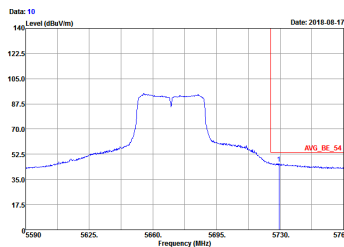


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH134 5670MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <p>Date: 4 Date: 2018.08.17</p> <p>Site : 830M1-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 880204 Node : Node 25 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Date: 5 Date: 2018.08.17</p> <p>Site : 830M1-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL BSW:1000.000KHz VSW:3.000KHz Project : 880204 Node : Node 25 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH134 5670MHz - L	
1+2	Vertical	Fundamental
Peak	 <p>Date: 6 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C081-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	 <p>Date: 8 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C081-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
Avg.	 <p>Date: 7 Level (dBuV/m) Date: 2018.08.17</p> <p>Site : 83C081-52 Condition : AVG_92 54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 25 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	Left blank



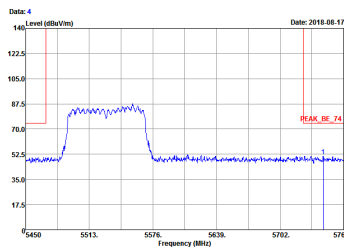
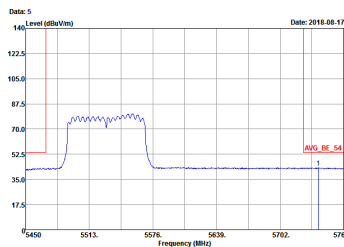
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11n HT40 CH134 5670MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 25 IMEI : 859410030816498/859410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 25 IMEI : 859410030816498/859410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>



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+2	Horizontal	Fundamental
Peak	<p>Date: 1 Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : PEAK_06_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.000.000KHz Project : 880204 Mode : Mode 28 IMEI : 859410010016498/859410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : HSCB</p>	<p>Date: 3 Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.000.000KHz Project : 880204 Mode : Mode 28 IMEI : 859410010016498/859410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : HSCB</p>
Avg.	<p>Date: 2 Date: 2018-08-17</p> <p>Site : 83CH01-S2 Condition : AVG_06_54 3m HF_ANT(3117)_119436 HORIZONTAL RSM:1000.000KHz VSW:3.000.000KHz Project : 880204 Mode : Mode 28 IMEI : 859410010016498/859410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : HSCB</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - R	
1+2	Horizontal	Fundamental
Peak	 <pre data-bbox="430 728 678 795"> Site : 830M01-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Node : 880204 IMEI : 86941803816498/86941803817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	Left blank
Avg.	 <pre data-bbox="430 1406 678 1473"> Site : 830M01-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Node : 880204 IMEI : 86941803816498/86941803817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - L	
1+2	Vertical	Fundamental
<p>Peak</p>		
<p>Avg.</p>		<p>Left blank</p>

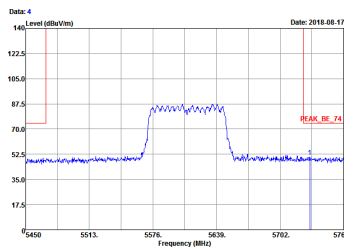
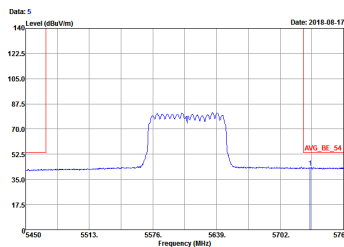


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	<p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 802.11ac IMEI : 859410010016498/859410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	<p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : 802.11ac IMEI : 859410010016498/859410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - L	
1+2	Horizontal	Fundamental
<p style="text-align: center;">Peak</p>		
<p style="text-align: center;">Avg.</p>		<p style="text-align: center;">Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 830M01-62 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 HORIZONTAL : 802.11ac 800MHz VSW:3.000MHz Project : 880204 Model : 880204 IMEI : 86941003016498/86941003017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 830M01-62 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 HORIZONTAL : 802.11ac 800MHz VSW:3.000MHz Project : 880204 Model : 880204 IMEI : 86941003016498/86941003017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 29 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	<p>Date: 8 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 29 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>
Avg.	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 83C801-52 Condition : AVG_52 54 3m HF_ANT(3117)_119436 VERTICAL BSM:1000.000KHz VSW:3.000KHz Project : 888204 Node : Node 29 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : MSCB</p>	Left blank



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	<p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 29 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	<p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 29 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>

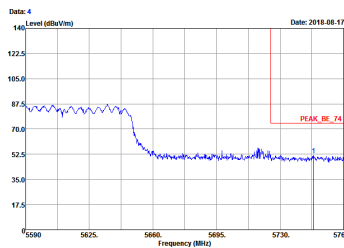
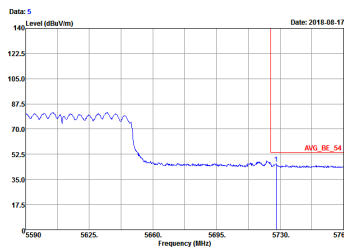


Band 3 5470~5725MHz

WIFI 802.11ac VHT160 (Band Edge @ 3m)

WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT160 CH144 5570 - L	
1+2	Horizontal	Fundamental
Peak	<p>Date: 1 Date: 2018-08-17</p> <p>Site : 03C0M1-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_110436 HORIZONTAL RSW:1000.0000KHz VSW:3.0000.0000KHz Project : 088204 Node : 069410010016498/069410010017793 IMEI : Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Date: 3 Date: 2018-08-17</p> <p>Site : 03C0M1-52 Condition : PEAK_74 3m HF_ANT(3117)_110436 HORIZONTAL RSW:1000.0000KHz VSW:3.0000.0000KHz Project : 088204 Node : 069410010016498/069410010017793 IMEI : Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>
Avg.	<p>Date: 2 Date: 2018-08-17</p> <p>Site : 03C0M1-52 Condition : AVG_BE_54 3m HF_ANT(3117)_110436 HORIZONTAL RSW:1000.0000KHz VSW:10.0000KHz Project : 088204 Node : 069410010016498/069410010017793 IMEI : Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	Left blank

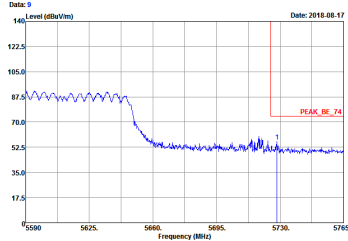
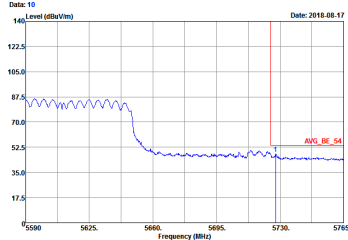


WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - R	
1+2	Horizontal	Fundamental
<p>Peak</p>	 <pre> Site : 830M01-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_110436 HORIZONTAL : 802.11ac VHT40 CH102 5510MHz Project : 880204 Mode : Mode 23 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>
<p>Avg.</p>	 <pre> Site : 830M01-52 Condition : AVG_BE_54 3m HF_ANT(3117)_110436 HORIZONTAL : 802.11ac VHT40 CH102 5510MHz Project : 880204 Mode : Mode 23 IMEI : 859410030016498/859410030017793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB </pre>	<p>Left blank</p>



WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - L	
1+2	Vertical	Fundamental
Peak	<p>Date: 6 Date: 2018.08.17</p> <p>Site : 03CM01-02 Condition : PEAK_06_74 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 080204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Date: 8 Date: 2018.08.19</p> <p>Site : 03CM01-02 Condition : PEAK_06_74 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:3.000.000KHz Project : 080204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>
Avg.	<p>Date: 7 Date: 2018.08.17</p> <p>Site : 03CM01-02 Condition : AVG_06_54 3m HF_ANT(3117)_110436 VERTICAL BSW:1000.000KHz VSW:19.000KHz Project : 080204 Node : Node 23 IMEI : 869410010016498/869410010017793 Plane : Y with Accessory (adapter+usb cable) Data Rate : MSCB</p>	Left blank



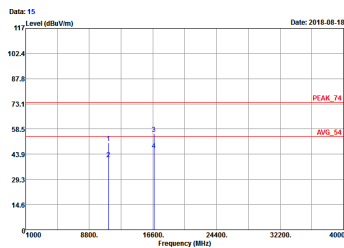
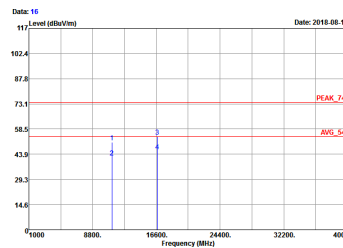
WIFI	Band 3 5470~5725MHz Band Edge @ 3m	
ANT	802.11ac VHT40 CH102 5510MHz - R	
1+2	Vertical	Fundamental
<p>Peak</p>	 <p>Site : 85C081-52 Condition : PEAK_BE_74 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 23 IMEI : 859410030816498/859410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>
<p>Avg.</p>	 <p>Site : 85C081-52 Condition : AVG_BE_54 3m HF_ANT(3117)_119436 VERTICAL Project : 85C081 Mode : Mode 23 IMEI : 859410030816498/859410030817793 Plane : Y with Accessory (adapter-usb cable) Data Rate : HSCB</p>	<p>Left blank</p>



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

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH100 5500MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Site : 030M1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 HORIZONTAL Project : 888304 Mode : Mode 7 SMI : 000410030816408/000410030817793 Plane : Y with Accessory (adapter+usb cable) Data Rate : 6M</p>	<p>Site : 030M1-S2 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Project : 888304 Mode : Mode 7 SMI : 000410030816408/000410030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : 6M</p>



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH116 5580MHz	
1+2	Horizontal	Vertical
Peak Avg.	 <p>Site : 030W01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode B SPEI : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>	 <p>Site : 030W01-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode B SPEI : 009410030016495/009410030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : 0M</p>



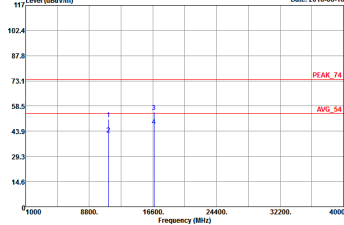
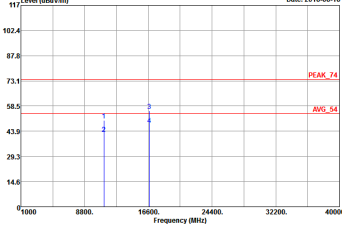
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11a CH140 5700MHz	
1+2	Horizontal	Vertical
Peak Avg.		



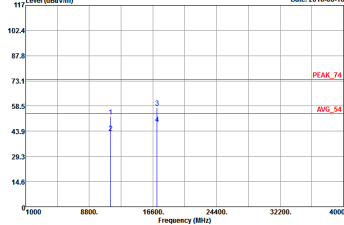
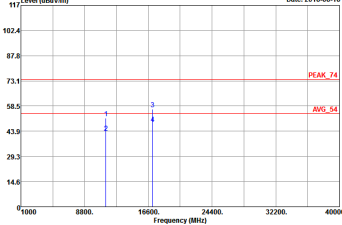
Band 3 5470~5725MHz
WIFI 802.11n HT20 (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT20 CH100 5500MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 11 Level (dBuV/m) Date: 2016-08-18 Frequency (MHz) Site : 83CR01-S2 Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : IS INET : 869410010016498/869410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>	<p> Date: 12 Level (dBuV/m) Date: 2016-08-18 Frequency (MHz) Site : 83CR01-S2 Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : IS INET : 869410010016498/869410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT20 CH116 5580MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.10</p>  <p data-bbox="446 728 790 795"> Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 17 SMC : 009110030016498/009110030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8 </p>	<p data-bbox="925 481 1268 504">Date: 16 Date: 2018.08.10</p>  <p data-bbox="925 728 1268 795"> Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 17 SMC : 009110030016498/009110030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8 </p>



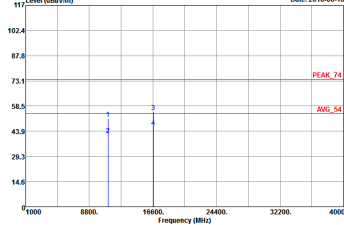
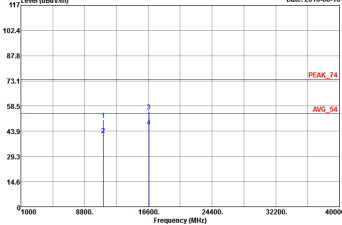
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT20 CH140 5700MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 11 Date: 2018.08.10</p>  <p data-bbox="430 728 662 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : S88204 Mode : Mode 18 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p data-bbox="925 481 1268 504">Date: 12 Date: 2018.08.10</p>  <p data-bbox="909 728 1141 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : S88204 Mode : Mode 18 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>



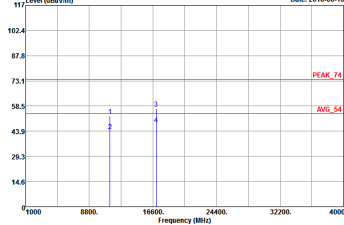
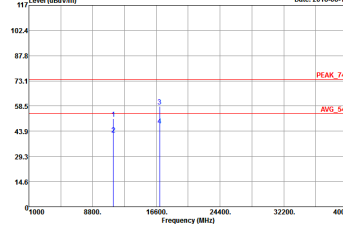
Band 3 5470~5725MHz
WIFI 802.11n HT40 (Harmonic @ 3m)

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT40 CH102 5510MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p>Date: 15 Date: 2016-08-18</p> <p>Site : 83CM01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Node : 7006-13 IMEI : 86941803816498/86941803817793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>	<p>Date: 16 Date: 2016-08-18</p> <p>Site : 83CM01-S2 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Node : 7006-13 IMEI : 86941803816498/86941803817793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB</p>



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT40 CH110 5550MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.10</p>  <p data-bbox="446 728 790 795"> Site : 030M1-52 Condition : PEAK_24 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 24 SMC : 009128030816498/009128030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS6 </p>	<p data-bbox="925 481 1268 504">Date: 16 Date: 2018.08.10</p>  <p data-bbox="925 728 1268 795"> Site : 030M1-52 Condition : PEAK_24 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 24 SMC : 009128030816498/009128030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS6 </p>



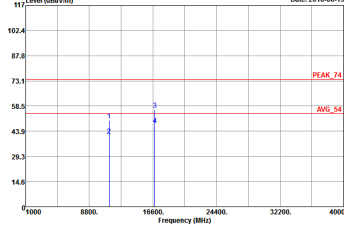
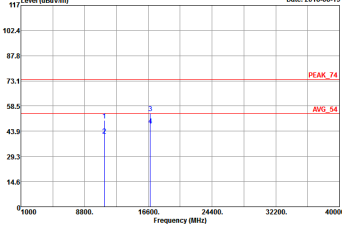
WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11n HT40 CH134 5670MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.18</p>  <p data-bbox="430 728 662 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 25 SPEI : 009110030016498/009110030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HDCA</p>	<p data-bbox="917 481 1260 504">Date: 16 Date: 2018.08.19</p>  <p data-bbox="901 728 1133 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 25 SPEI : 009110030016498/009110030017793 Plane : V with Accessory (adapter+usb cable) Data Rate : HDCA</p>



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

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH106 5530MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 15 Level (dBuV/m) Date: 2018-08-19 PEAK 74 AVG 54 Frequency (MHz) Site : 83CR01-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : IS INET : 869410010016498/869410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>	<p> Date: 16 Level (dBuV/m) Date: 2018-08-19 PEAK 74 AVG 54 Frequency (MHz) Site : 83CR01-S2 Condition : PEAK_74_3m_HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : IS INET : 869410010016498/869410010017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>



WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT80 CH122 5610MHz	
1+2	Horizontal	Vertical
Peak Avg.	<p data-bbox="446 481 790 504">Date: 15 Date: 2018.08.19</p>  <p data-bbox="446 728 790 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 HORIZONTAL Product : 888204 Mode : Mode 29 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>	<p data-bbox="925 481 1268 504">Date: 16 Date: 2018.08.19</p>  <p data-bbox="925 728 1268 795">Site : 030M1-52 Condition : PEAK_74 3m HF_ANT(3117)_119436 VERTICAL Product : 888204 Mode : Mode 29 SPEI : 0094108030816498/0094108030817793 Plane : V with Accessory (adapter+usb cable) Data Rate : MCS8</p>



**Band 3 5470~5725MHz
WIFI 802.11ac VHT160 (Harmonic @ 3m)**

WIFI	Band 3 5470~5725MHz Harmonic @ 3m	
ANT	802.11ac VHT160 CH102 5570	
1+2	Horizontal	Vertical
Peak Avg.	<p> Date: 15 Level (dBuV/m) Date: 2018-08-19 Frequency (MHz) Site : 83CM01-S2 Condition : PEAK_T4 3m HF_ANT(3117)_119436 HORIZONTAL Project : 880204 Mode : 15 INET : 869410016498/869410016498/869410017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>	<p> Date: 16 Level (dBuV/m) Date: 2018-08-19 Frequency (MHz) Site : 83CM01-S2 Condition : PEAK_T4 3m HF_ANT(3117)_119436 VERTICAL Project : 880204 Mode : 15 INET : 869410016498/869410016498/869410017793 Plane : Y axis Accessory (adapter+usb cable) Data Rate : MSCB </p>



Emission below 1GHz
5GHz WIFI 802.11ac VHT160 (LF)

WIFI	5GHz WIFI	
ANT	802.11ac VHT160 LF	
1+2	Horizontal	Vertical
QP / Peak		



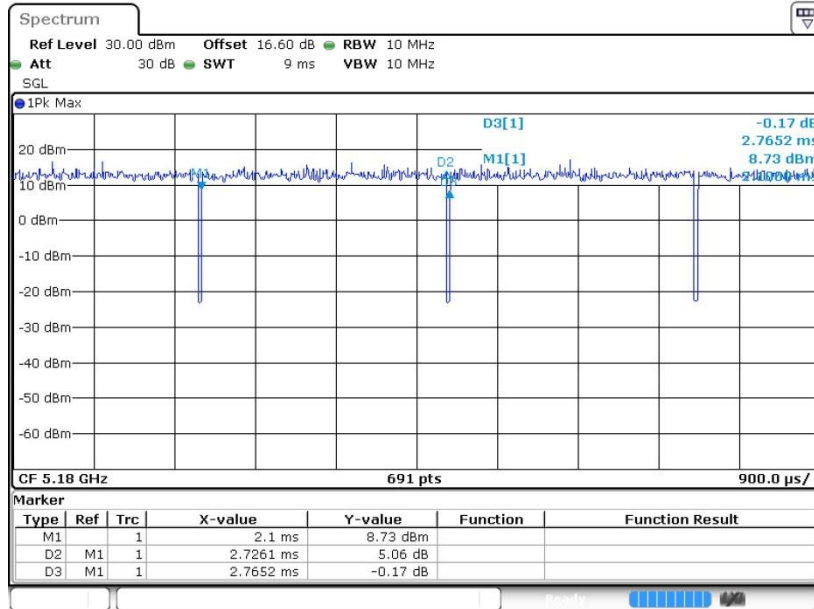
Appendix E. Duty Cycle Plots

Antenna	Band	Duty Cycle(%)	T(ms)	1/T(kHz)	VBW Setting	Duty Factor(dB)
1+2	802.11a for antenna 1	98.59	2.73	0.37	10Hz	0.06
1+2	802.11a for antenna 2	98.80	2.73	0.37	10Hz	0.05
1+2	5GHz 802.11n HT20 for antenna 1	96.95	1.29	0.77	1KHz	0.13
1+2	5GHz 802.11n HT20 for antenna 2	96.74	1.29	0.77	1KHz	0.14
1+2	5GHz 802.11n HT40 for antenna 1	97.44	0.66	1.51	3KHz	0.11
1+2	5GHz 802.11n HT40 for antenna 2	94.47	0.64	1.55	3KHz	0.25
1+2	5GHz 802.11ac VHT20 for antenna 1	98.65	2.55	0.39	10Hz	0.06
1+2	5GHz 802.11ac VHT20 for antenna 2	98.33	2.56	0.39	10Hz	0.07
1+2	5GHz 802.11ac VHT40 for antenna 1	97.29	1.25	0.80	1KHz	0.12
1+2	5GHz 802.11ac VHT40 for antenna 2	97.29	1.25	0.80	1KHz	0.12
1+2	5GHz 802.11ac VHT80 for antenna 1	94.10	0.60	1.66	3KHz	0.26
1+2	5GHz 802.11ac VHT80 for antenna 2	94.53	0.60	1.66	3KHz	0.24
1+2	5GHz 802.11ac VHT160 for Ant. 1	94.85	0.32	3.12	10KHZ	0.23
1+2	5GHz 802.11ac VHT160 for Ant. 2	94.85	0.32	3.12	10KHZ	0.23



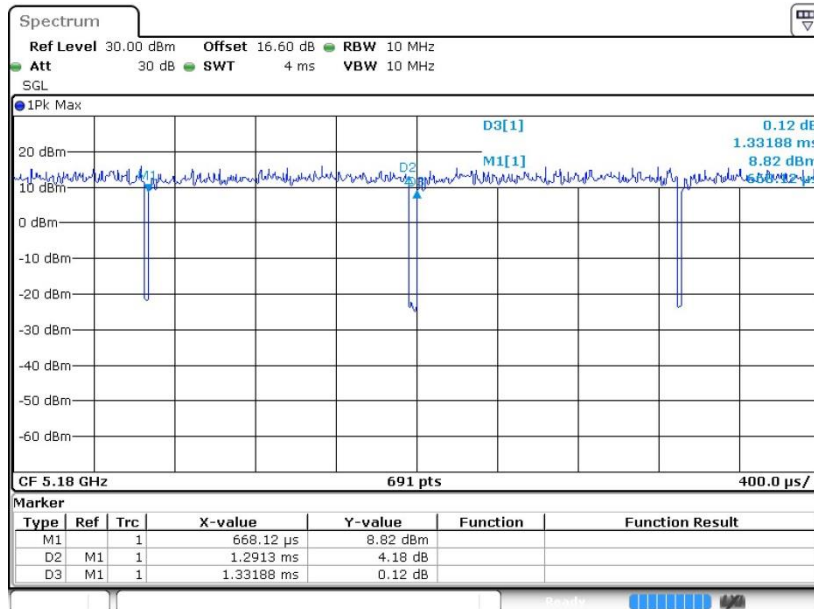
MIMO <Ant.1>

802.11a



Date: 8.AUG.2018 19:30:34

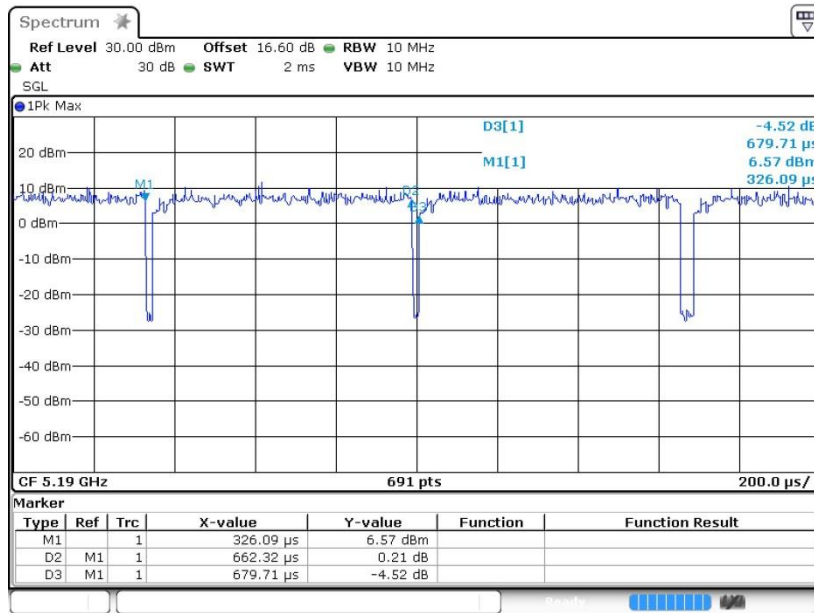
802.11n HT20



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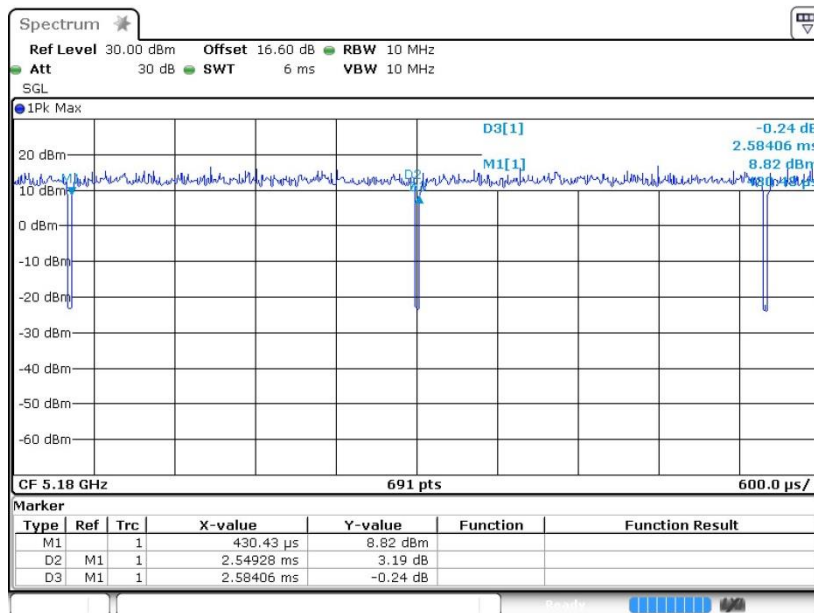


802.11n HT40



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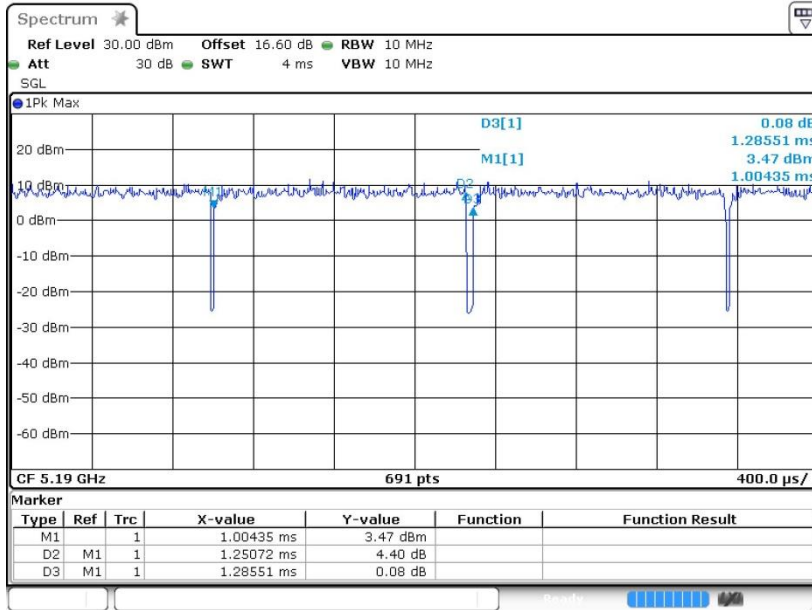
802.11ac VHT20



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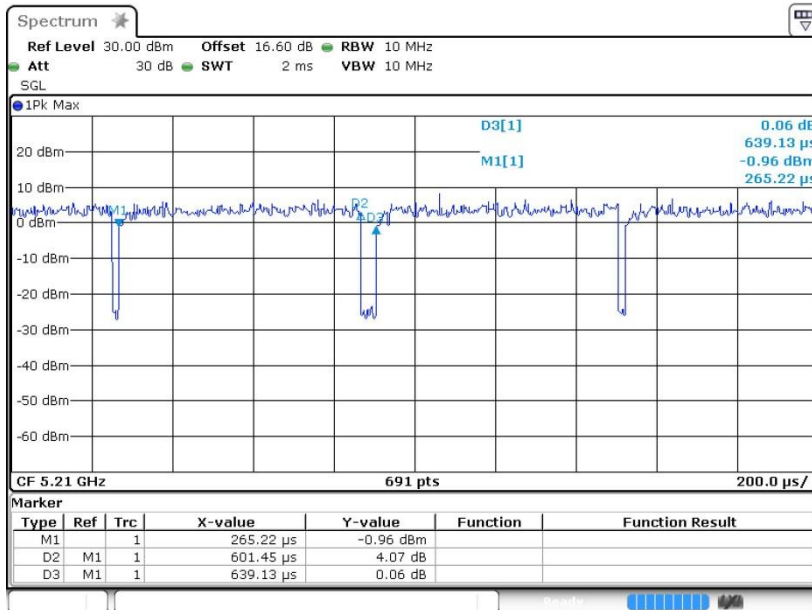


802.11ac VHT40



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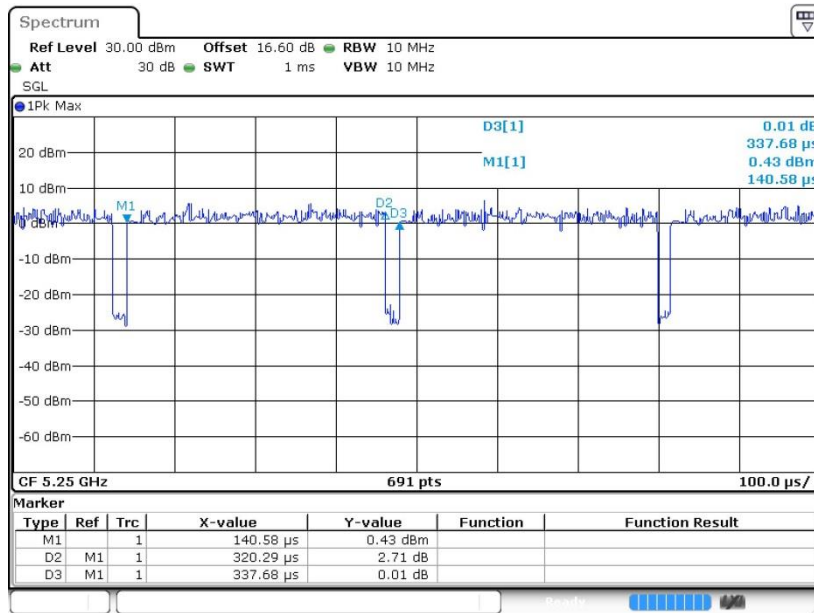
802.11ac VHT80



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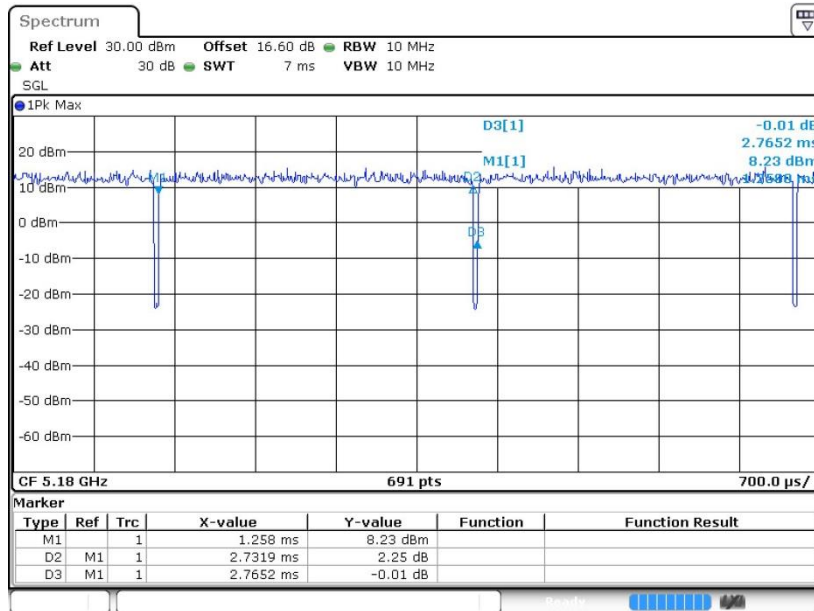
802.11ac VHT160



Date: 9.AUG.2018 15:06:16

MIMO <Ant.2>

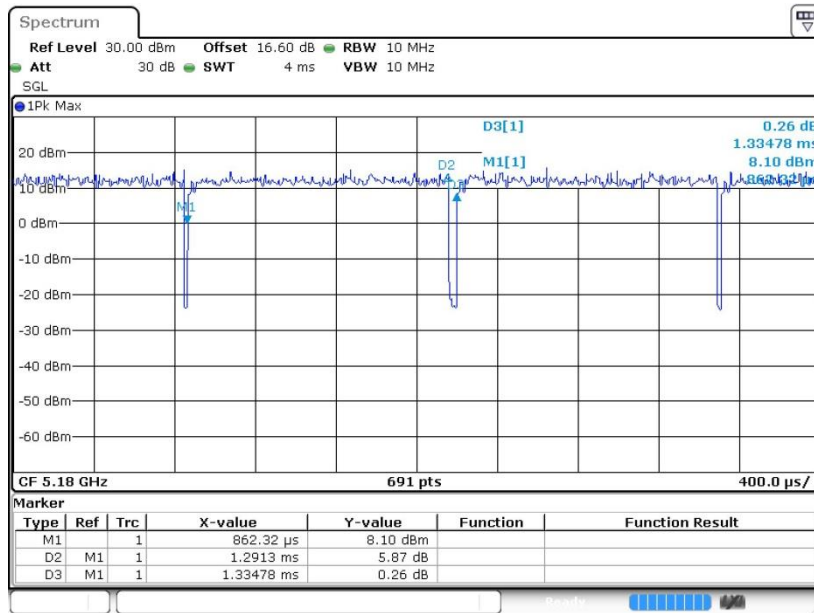
802.11a



Date: 8.AUG.2018 21:11:18

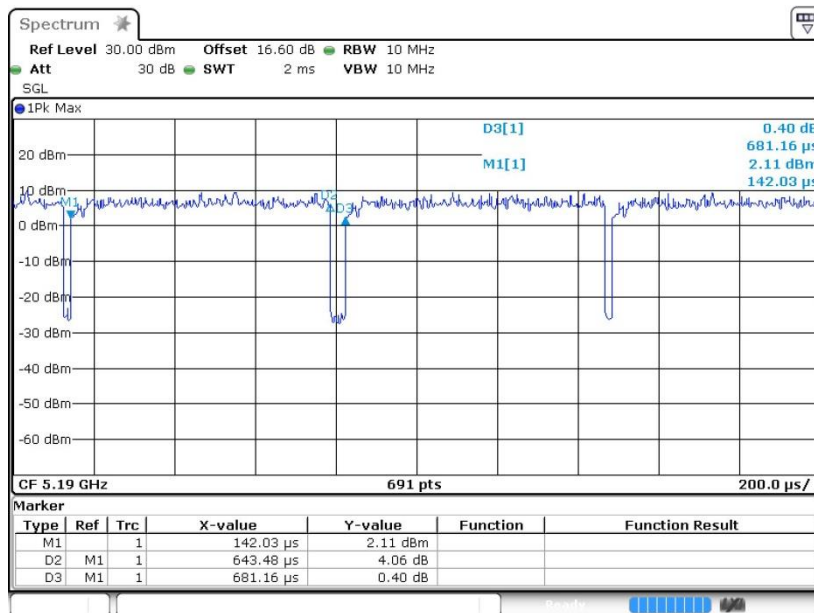


802.11n HT20



Date: 8.AUG.2018 21:06:54

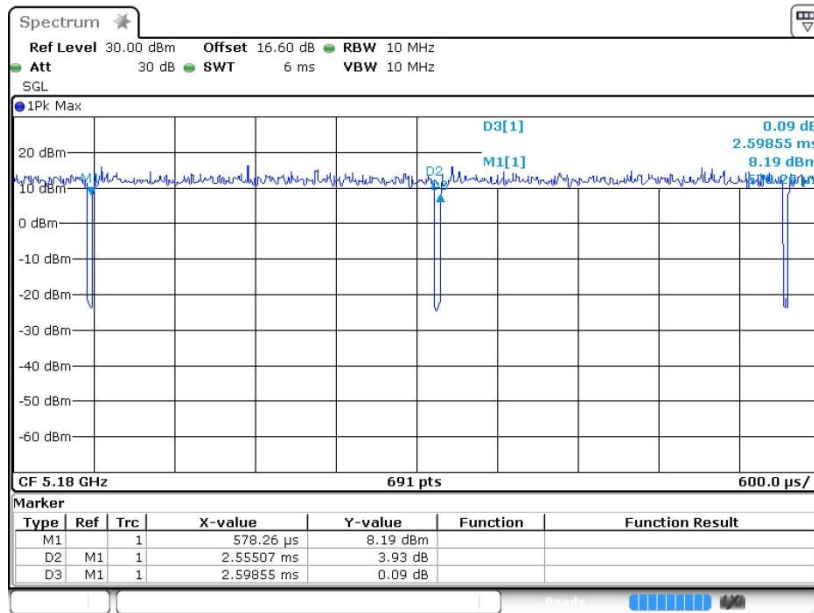
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Date: 8.AUG.2018 21:15:56

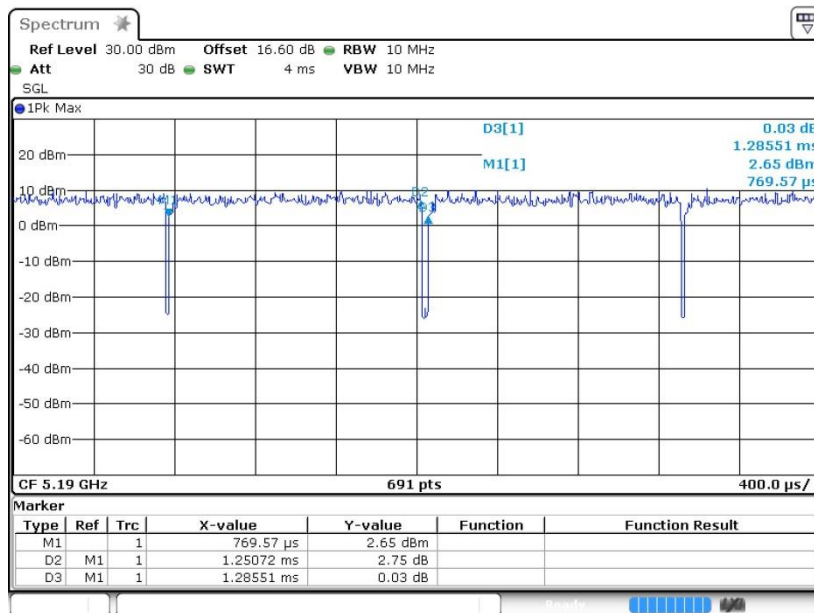


802.11ac VHT20



Date: 8.AUG.2018 20:44:17

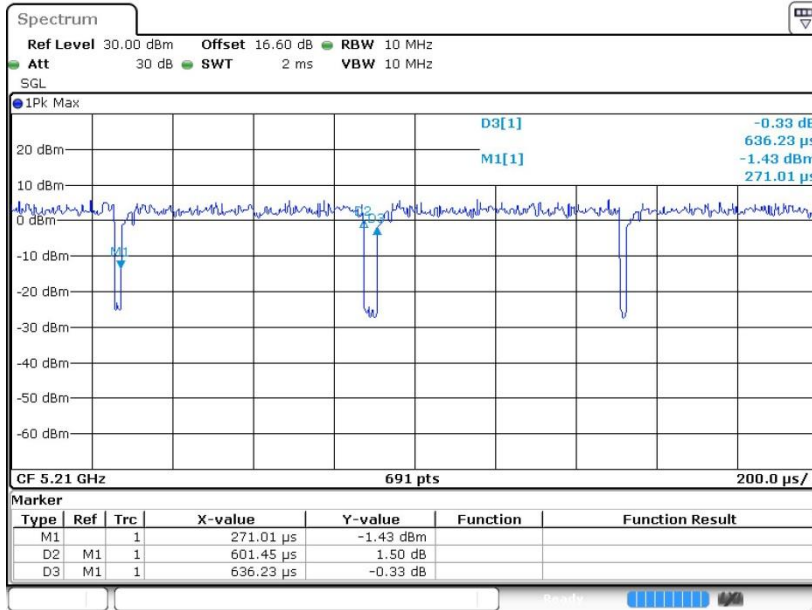
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Date: 8.AUG.2018 20:38:49

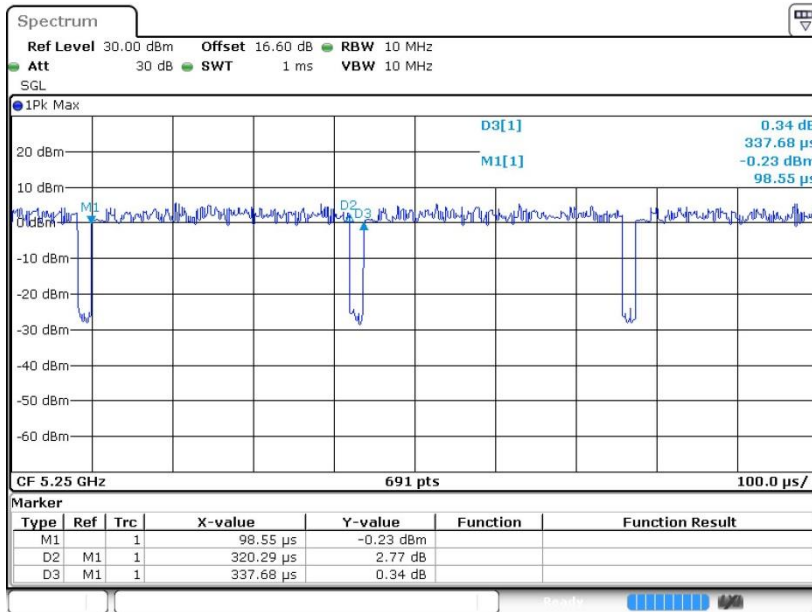


802.11ac VHT80



Date: 8.AUG.2018 20:34:02

802.11ac VHT160



Date: 9.AUG.2018 15:09:22

—THE END—