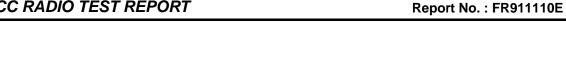
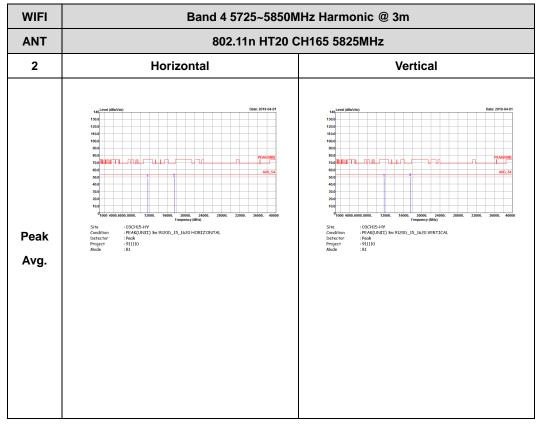


TEL: 886-3-327-3456 Page Number : C52 of C104

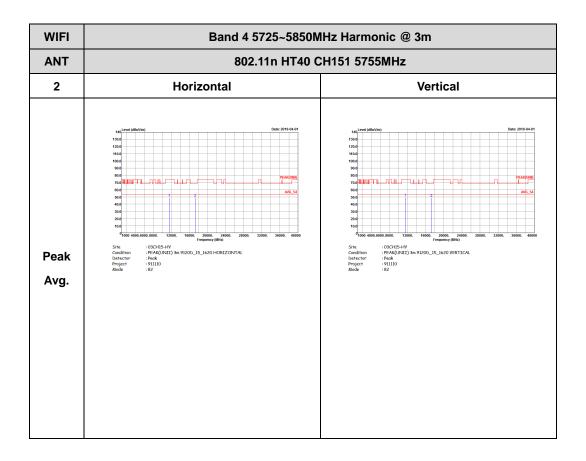




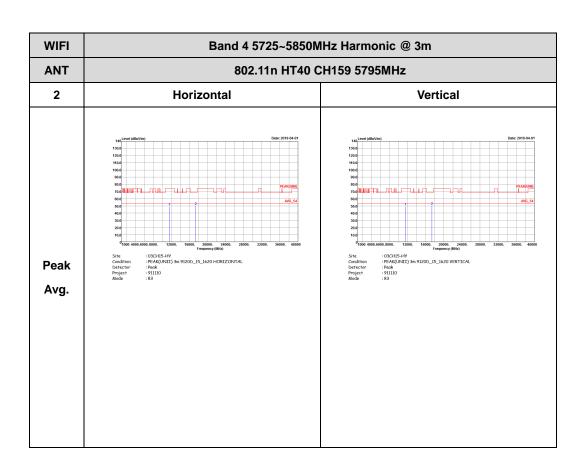
TEL: 886-3-327-3456 Page Number : C53 of C104

Band 4 5725~5850MHz WIFI 802.11n HT40 (Harmonic @ 3m)

Report No.: FR911110E



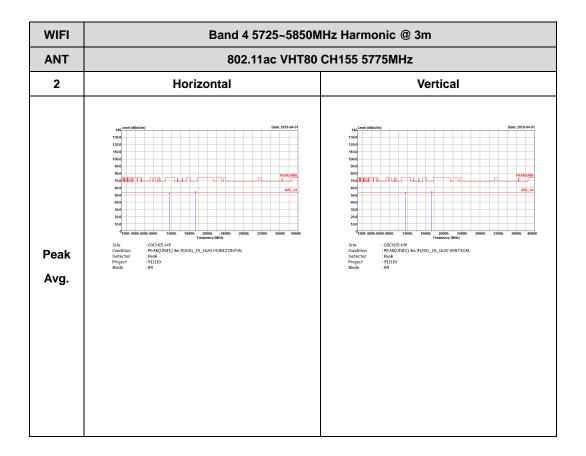
TEL: 886-3-327-3456 Page Number : C54 of C104



TEL: 886-3-327-3456 Page Number : C55 of C104

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

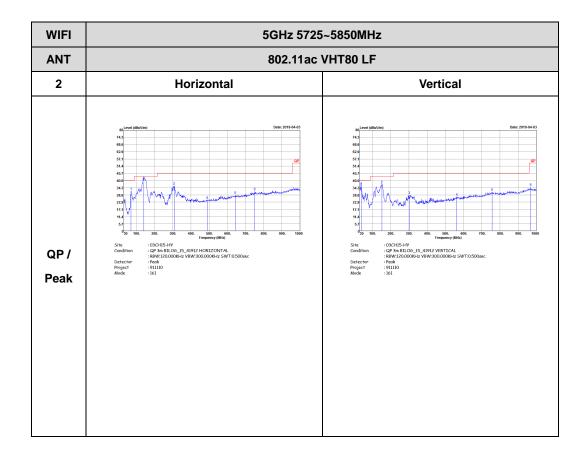
Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C56 of C104

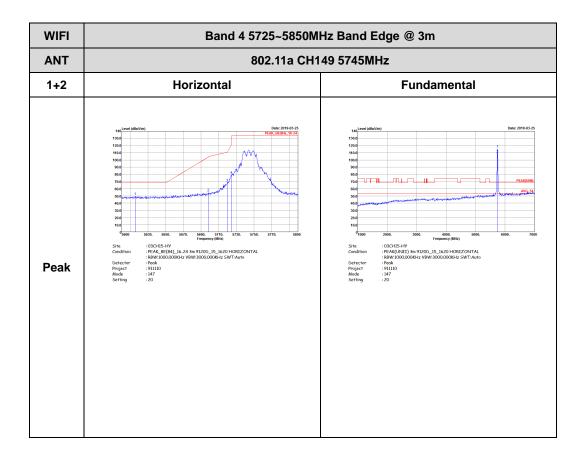
Emission below 1GHz 5GHz WIFI 802.11ac VHT80 (LF)

Report No.: FR911110E

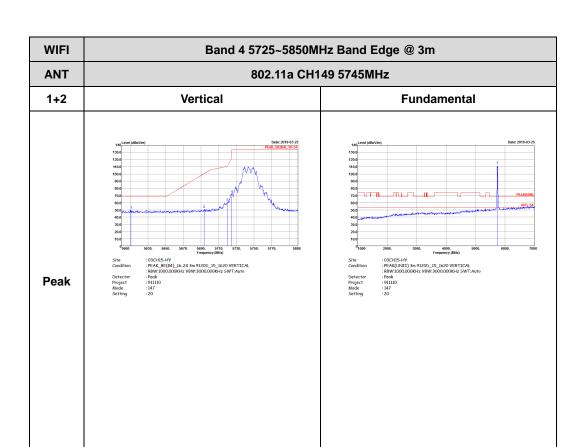


TEL: 886-3-327-3456 Page Number : C57 of C104

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

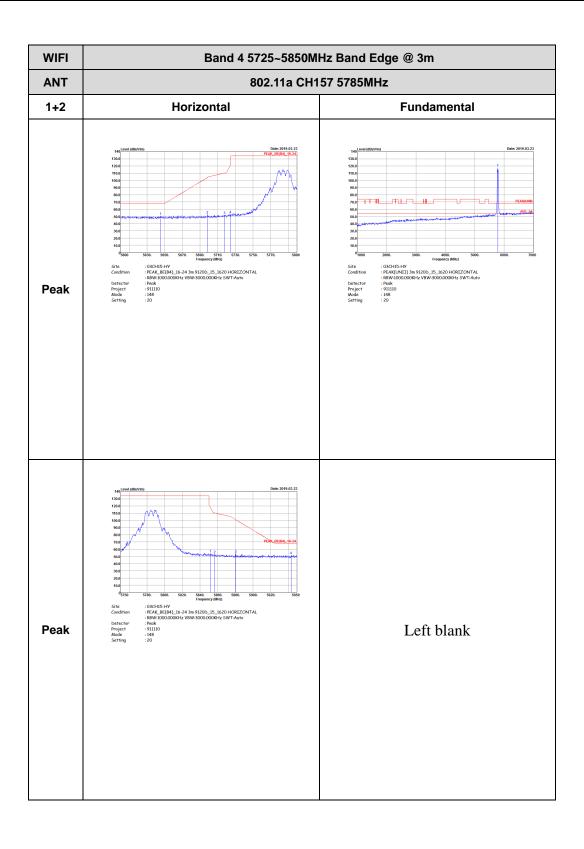


TEL: 886-3-327-3456 Page Number : C58 of C104



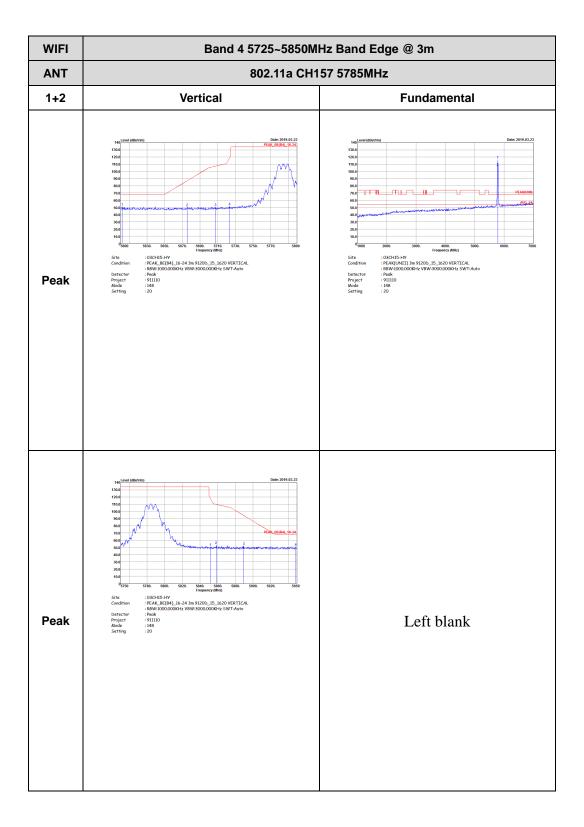
TEL: 886-3-327-3456 Page Number : C59 of C104



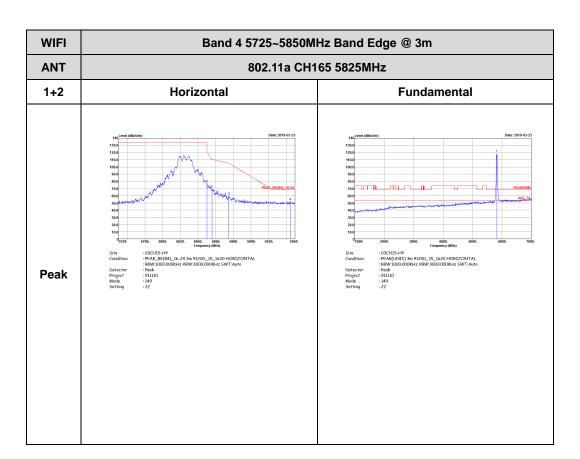


TEL: 886-3-327-3456 Page Number : C60 of C104

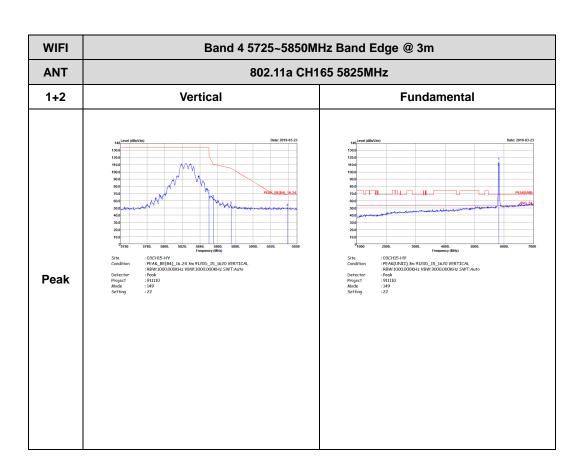




TEL: 886-3-327-3456 Page Number : C61 of C104



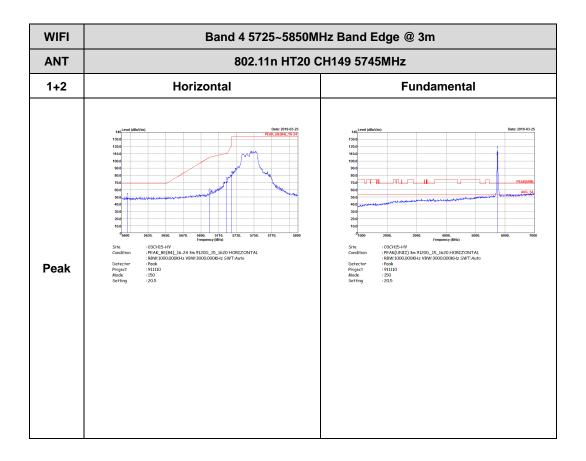
TEL: 886-3-327-3456 Page Number : C62 of C104



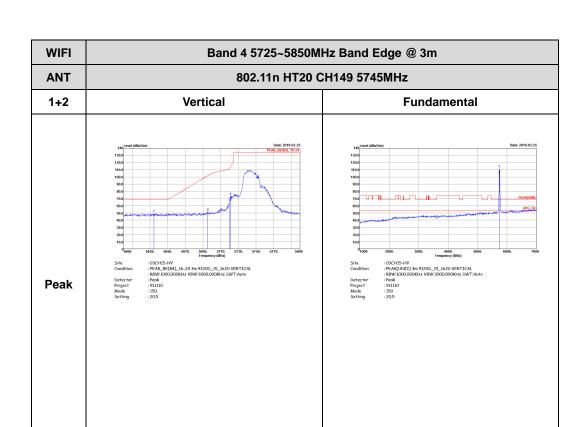
TEL: 886-3-327-3456 Page Number : C63 of C104

Band 4 5725~5850MHz WIFI 802.11n HT20 (Band Edge @ 3m)

Report No.: FR911110E

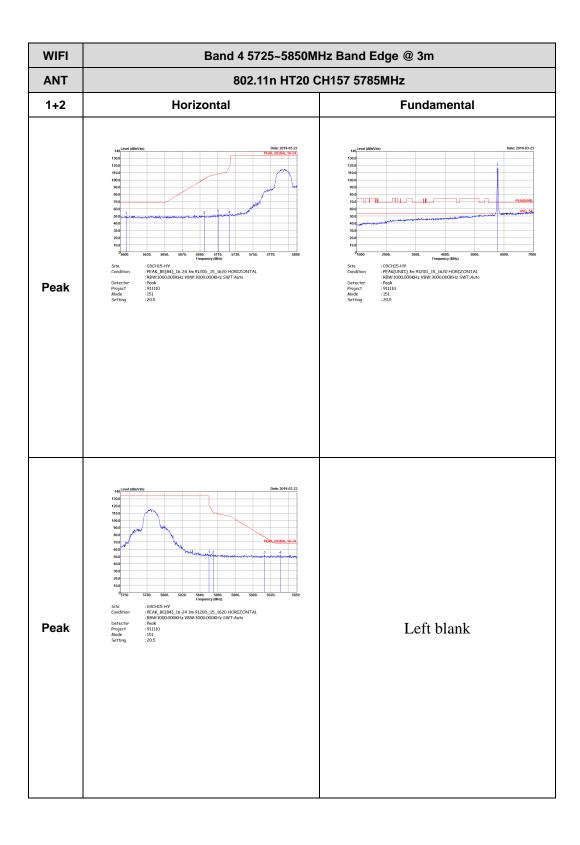


TEL: 886-3-327-3456 Page Number : C64 of C104

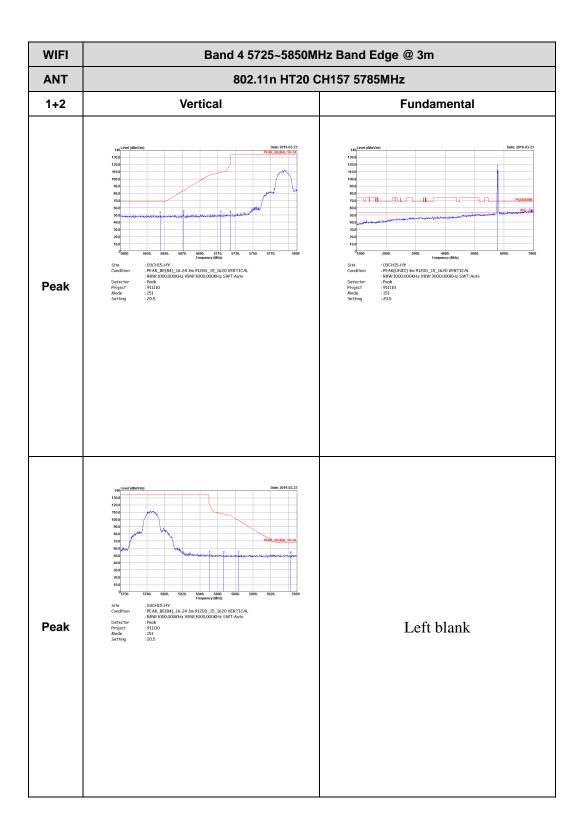


TEL: 886-3-327-3456 Page Number : C65 of C104

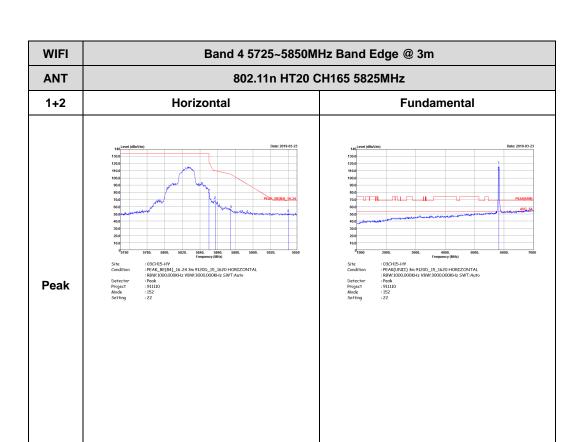




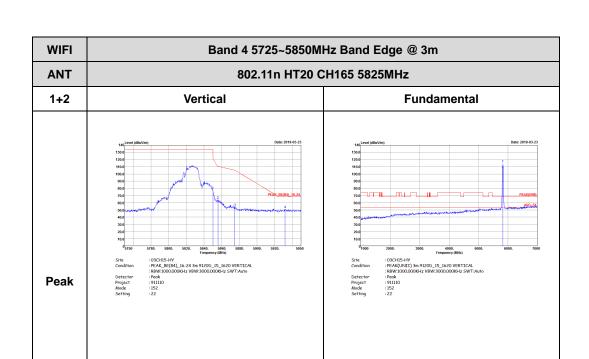
TEL: 886-3-327-3456 Page Number : C66 of C104



TEL: 886-3-327-3456 Page Number : C67 of C104



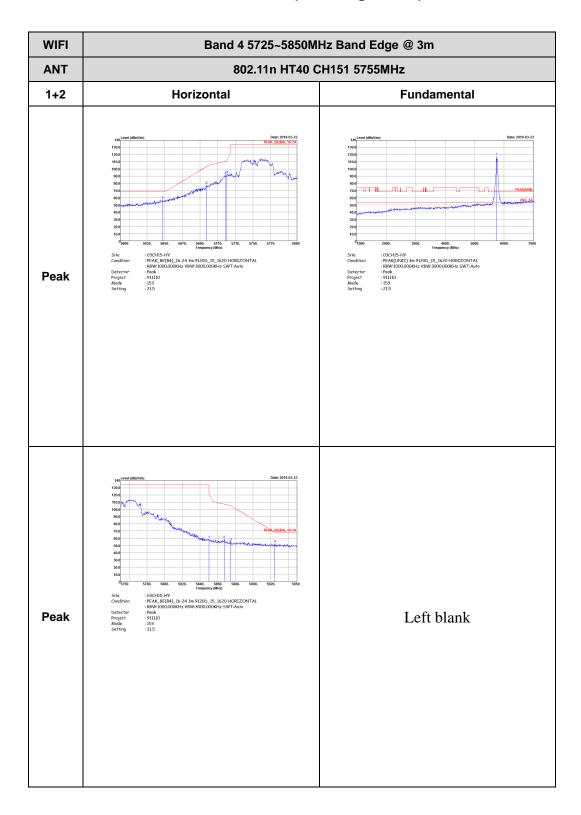
TEL: 886-3-327-3456 Page Number : C68 of C104



TEL: 886-3-327-3456 Page Number : C69 of C104

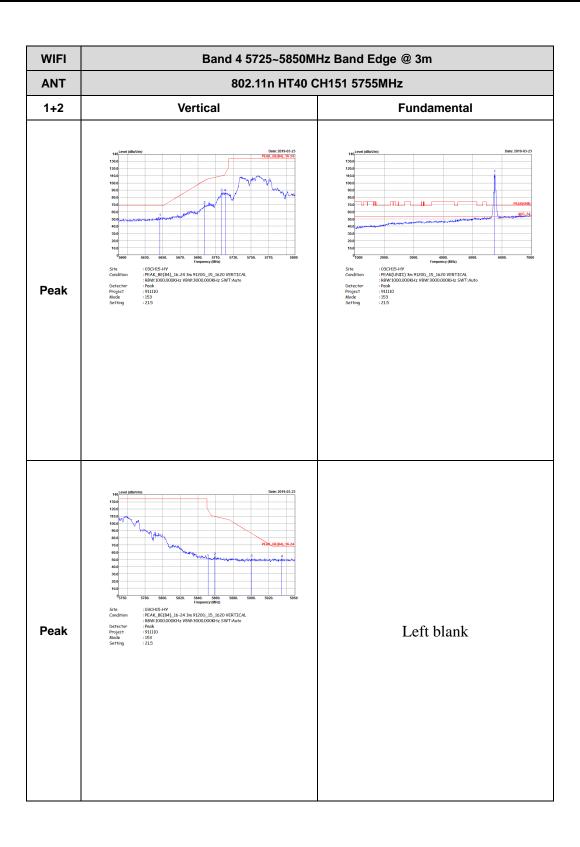
Band 4 5725~5850MHz WIFI 802.11n HT40 (Band Edge @ 3m)

Report No.: FR911110E



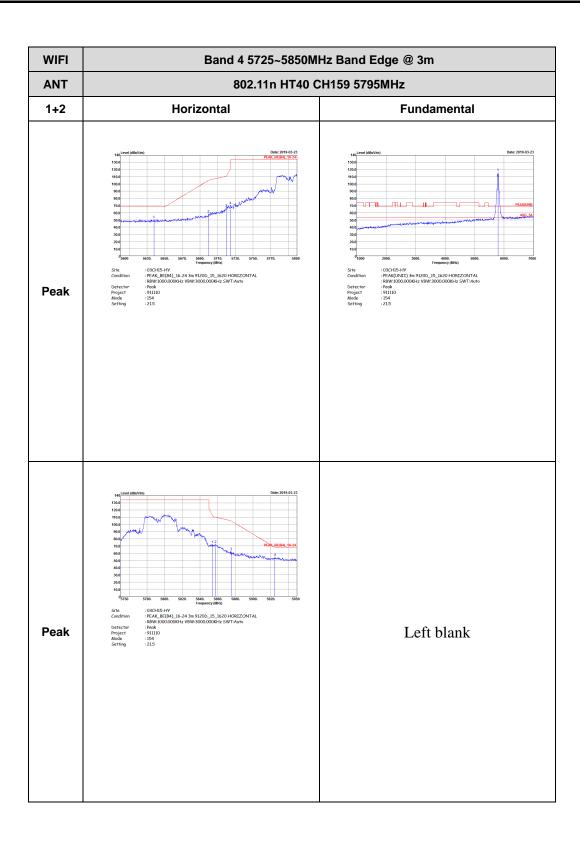
TEL: 886-3-327-3456 Page Number : C70 of C104





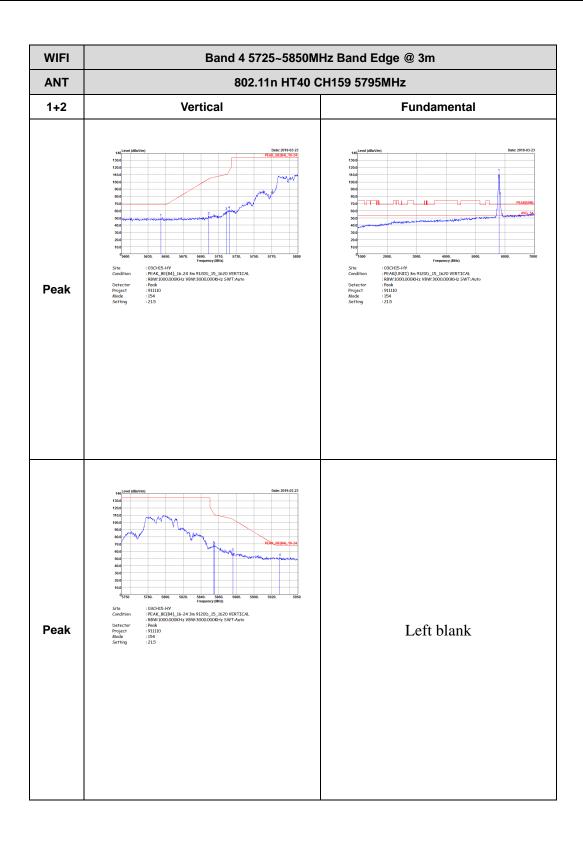
: C71 of C104 TEL: 886-3-327-3456 Page Number





TEL: 886-3-327-3456 Page Number : C72 of C104

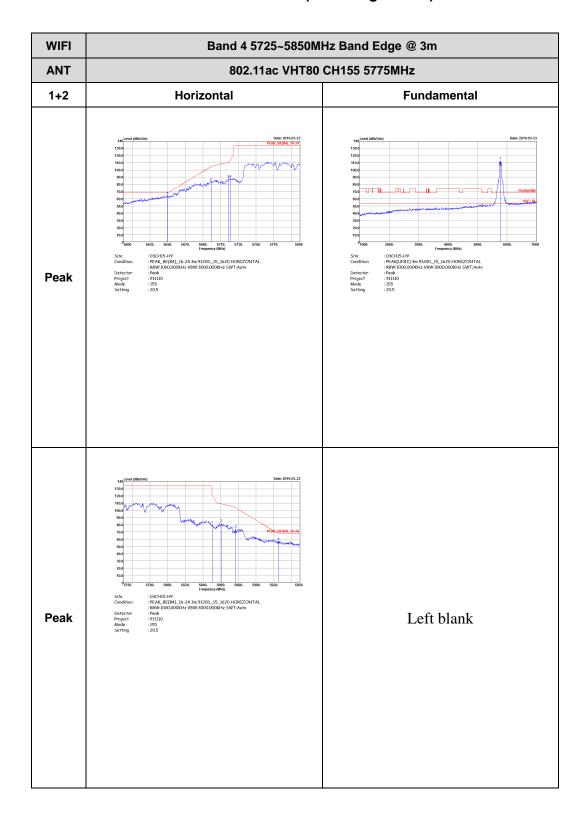




TEL: 886-3-327-3456 Page Number : C73 of C104

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

Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C74 of C104



WIFI Band 4 5725~5850MHz Band Edge @ 3m 802.11ac VHT80 CH155 5775MHz **ANT** 1+2 Vertical **Fundamental** Peak Frequency (MMI)

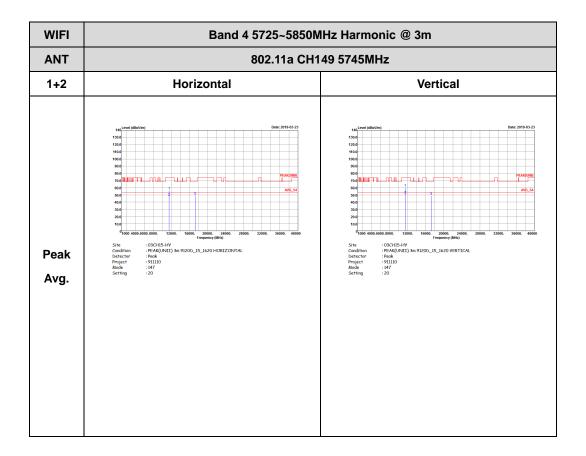
: 03CH15-HV
: PEAK, BE(B4)_16-24 3m 91200_15_1620 VERTICAL:
: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto
: Pleak
: 911110
: 155
: 20.5 Left blank Peak

Report No.: FR911110E

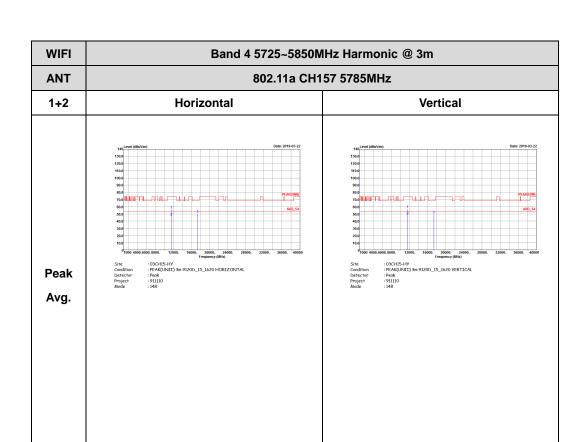
TEL: 886-3-327-3456 Page Number : C75 of C104

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

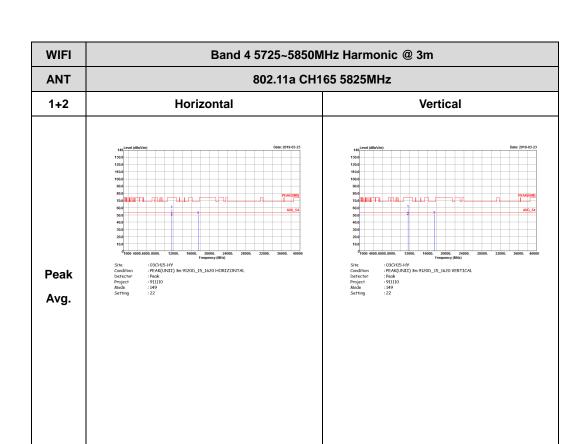
Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C76 of C104



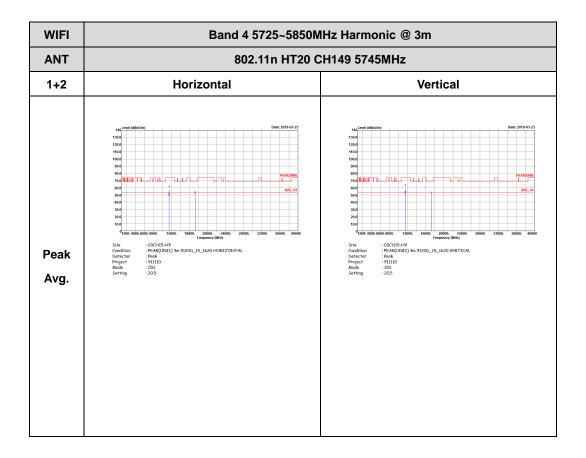
TEL: 886-3-327-3456 Page Number : C77 of C104



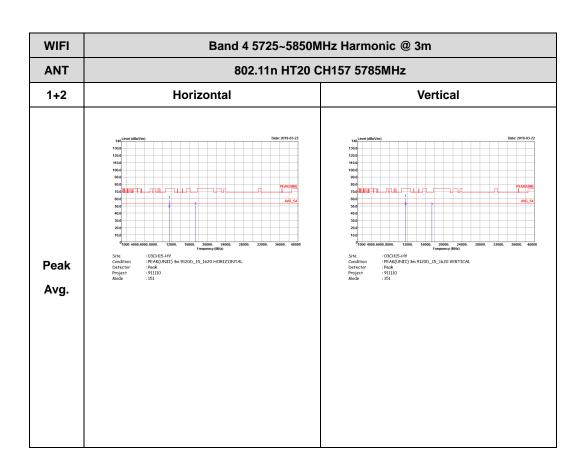
TEL: 886-3-327-3456 Page Number : C78 of C104

Band 4 5725~5850MHz WIFI 802.11n HT20 (Harmonic @ 3m)

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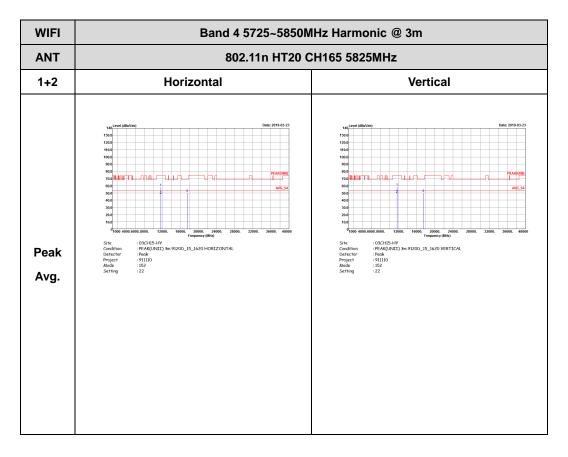


TEL: 886-3-327-3456 Page Number : C79 of C104



TEL: 886-3-327-3456 Page Number : C80 of C104

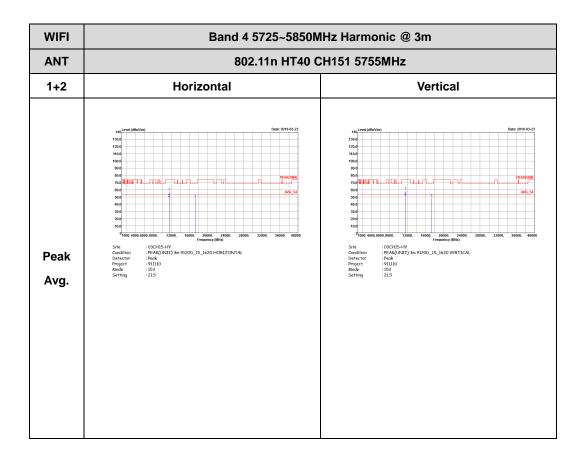




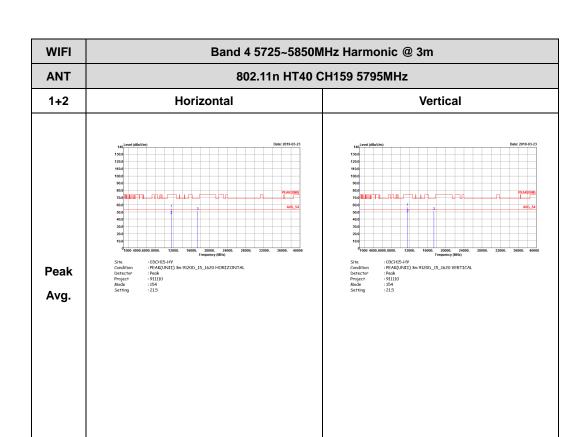
TEL: 886-3-327-3456 Page Number : C81 of C104

Band 4 5725~5850MHz WIFI 802.11n HT40 (Harmonic @ 3m)

Report No.: FR911110E



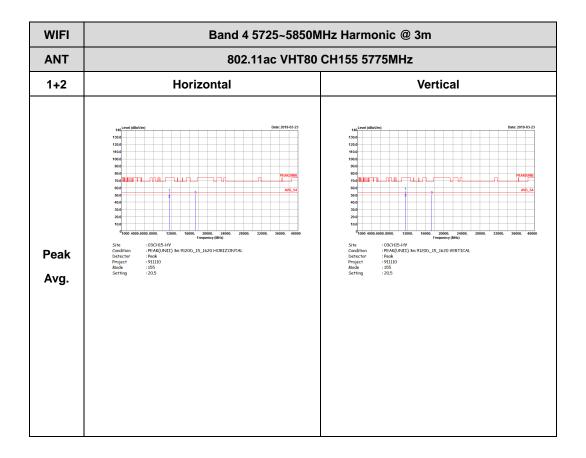
TEL: 886-3-327-3456 Page Number : C82 of C104



TEL: 886-3-327-3456 Page Number : C83 of C104

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

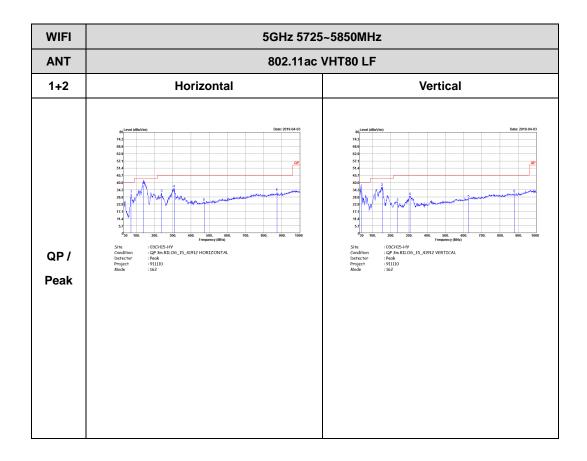
Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C84 of C104

Emission below 1GHz 5GHz WIFI 802.11ac VHT80 (LF)

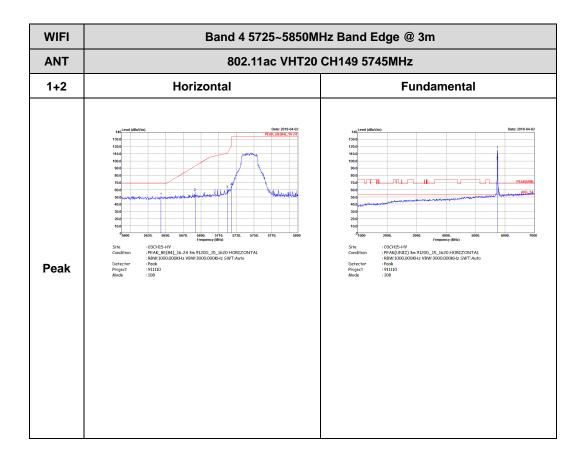
Report No.: FR911110E



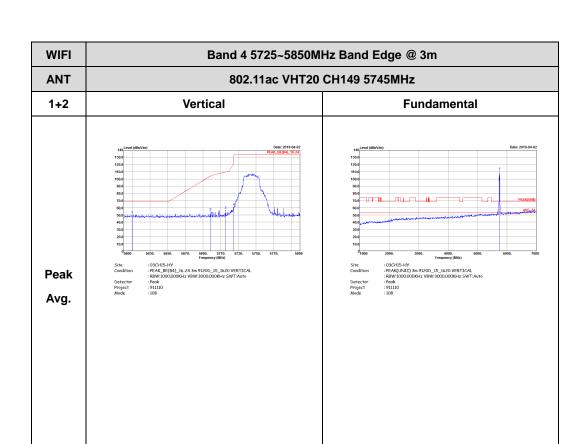
TEL: 886-3-327-3456 Page Number : C85 of C104

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

Report No.: FR911110E

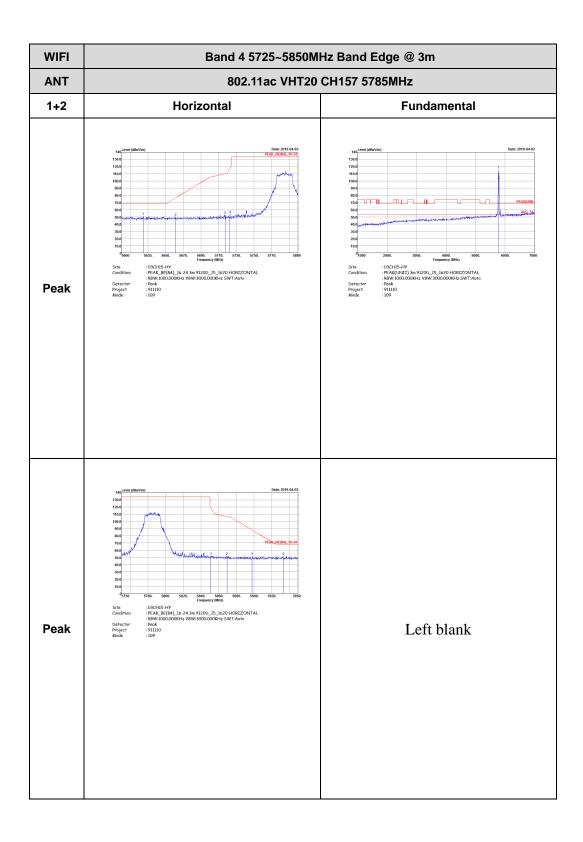


TEL: 886-3-327-3456 Page Number : C86 of C104



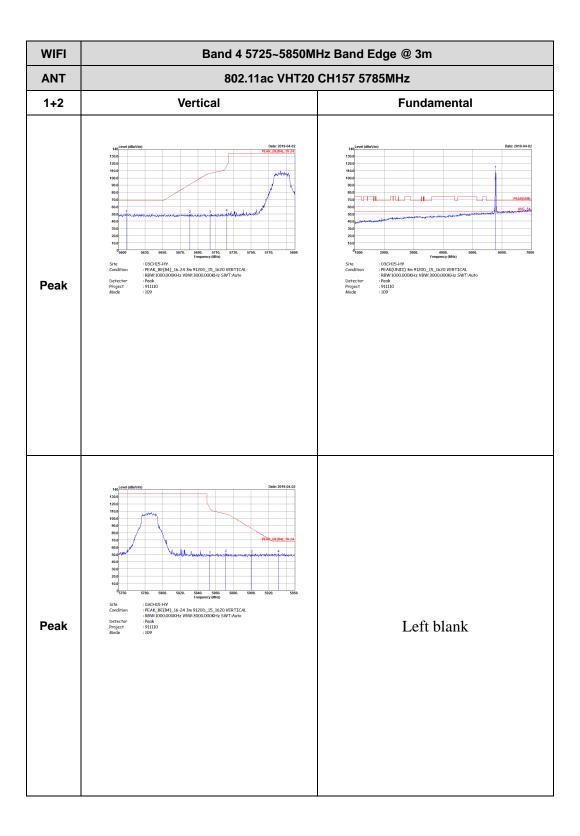
TEL: 886-3-327-3456 Page Number : C87 of C104



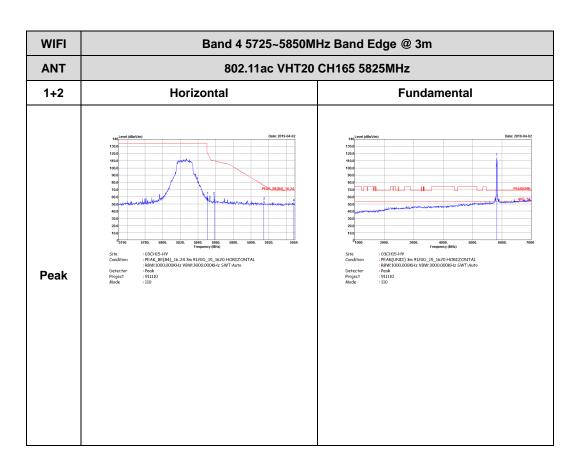


TEL: 886-3-327-3456 Page Number : C88 of C104

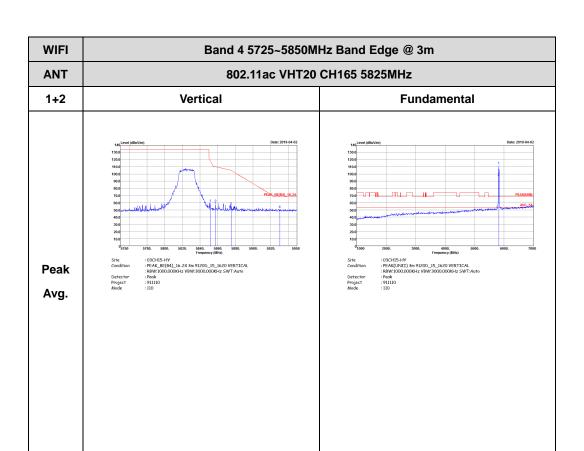




TEL: 886-3-327-3456 Page Number : C89 of C104



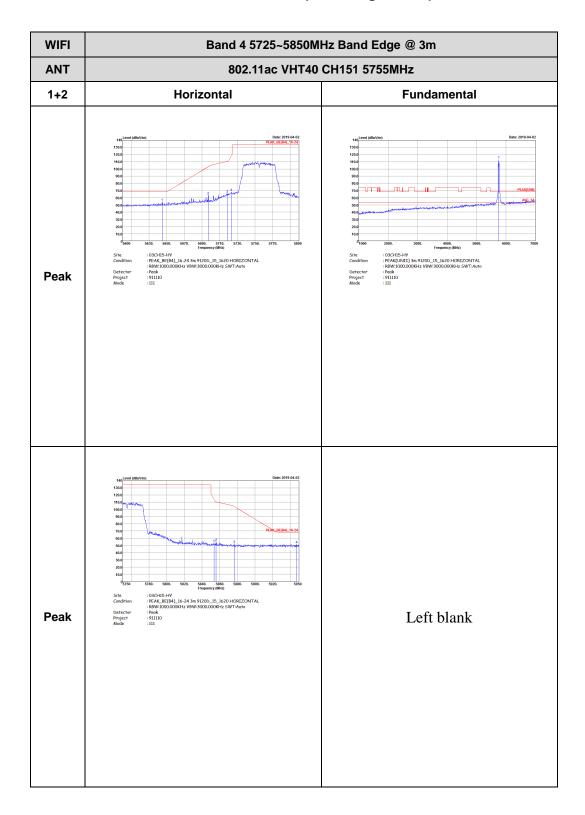
TEL: 886-3-327-3456 Page Number : C90 of C104



TEL: 886-3-327-3456 Page Number : C91 of C104

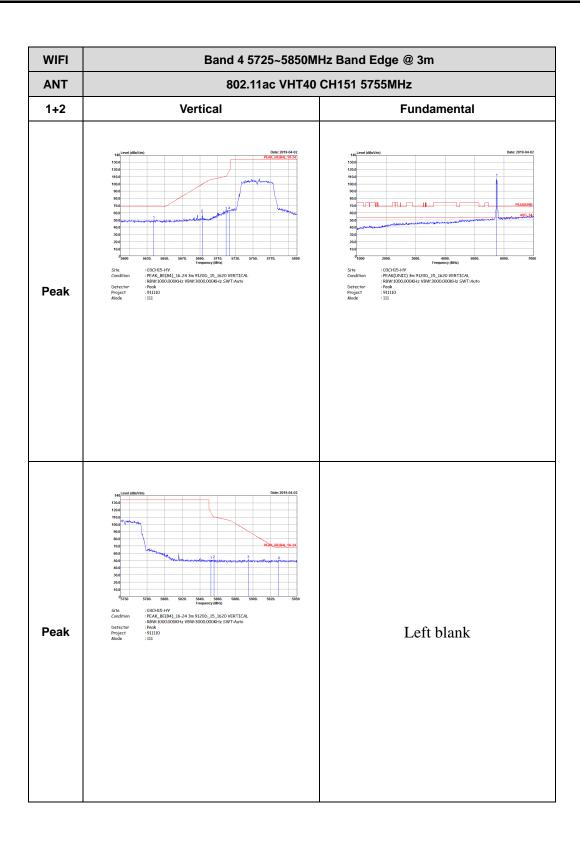
Band 4 5725~5850MHz WIFI 802.11ac VHT40 (Band Edge @ 3m)

Report No.: FR911110E



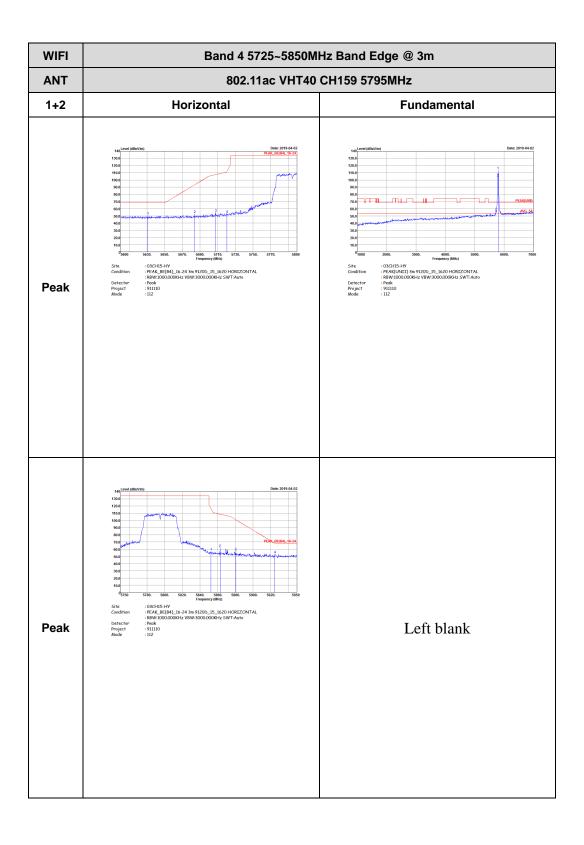
TEL: 886-3-327-3456 Page Number : C92 of C104





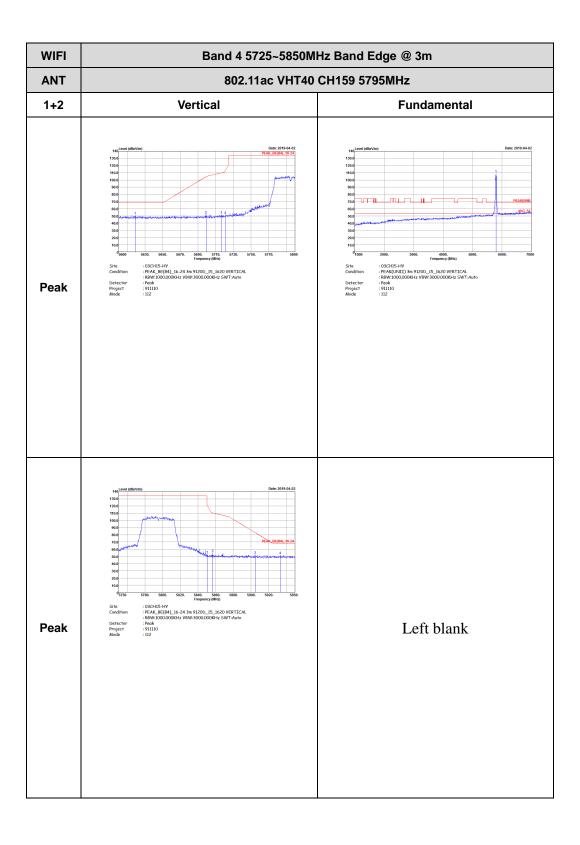
TEL: 886-3-327-3456 Page Number : C93 of C104





TEL: 886-3-327-3456 Page Number : C94 of C104

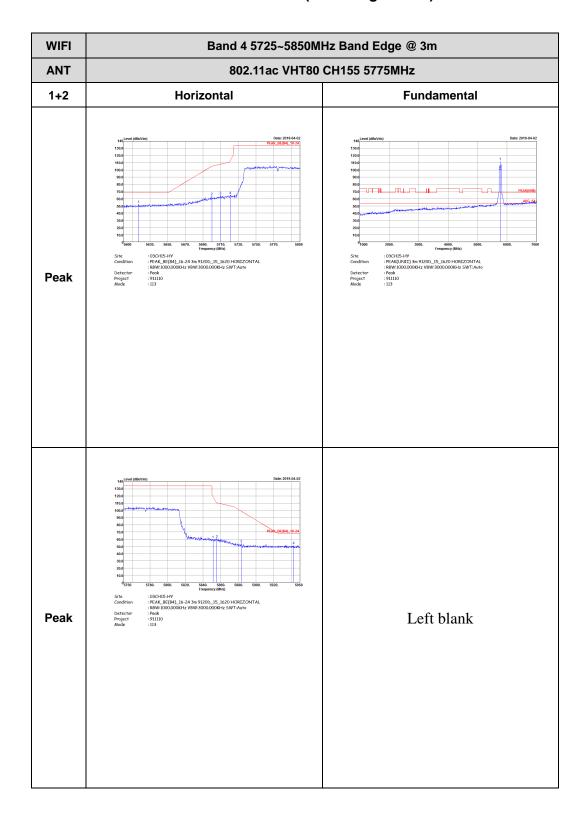




TEL: 886-3-327-3456 Page Number : C95 of C104

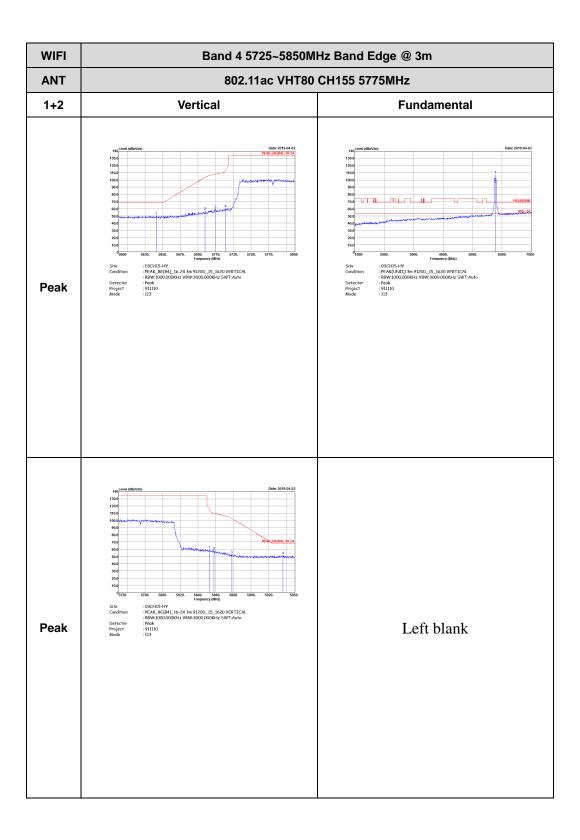
Band 4 5725~5850MHz WIFI 802.11ac VHT80 (Band Edge @ 3m)

Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C96 of C104

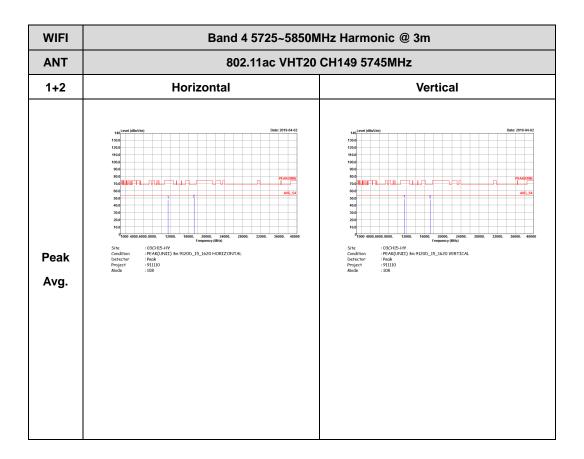




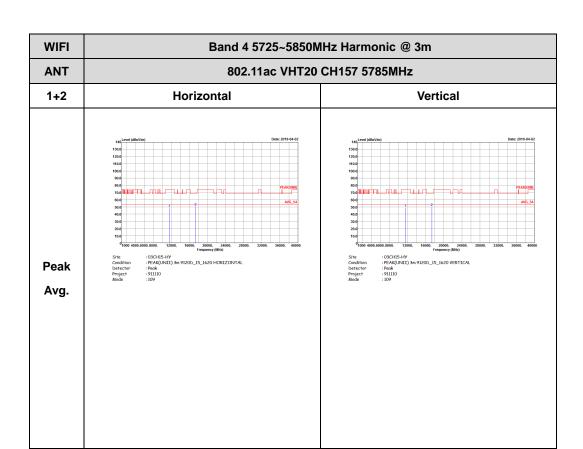
TEL: 886-3-327-3456 Page Number : C97 of C104

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

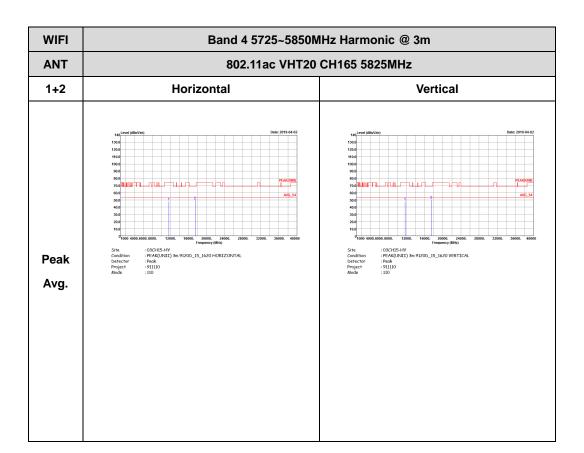
Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C98 of C104



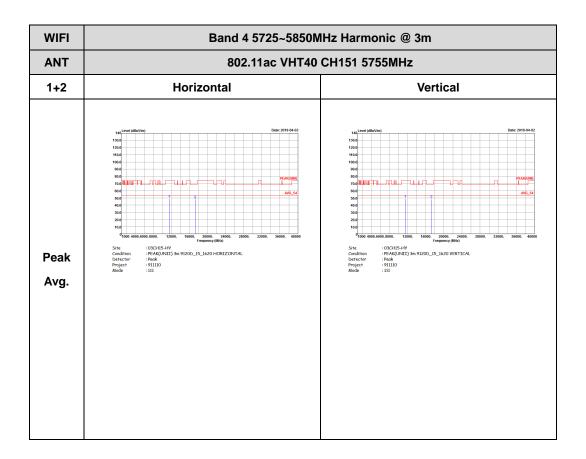
TEL: 886-3-327-3456 Page Number : C99 of C104



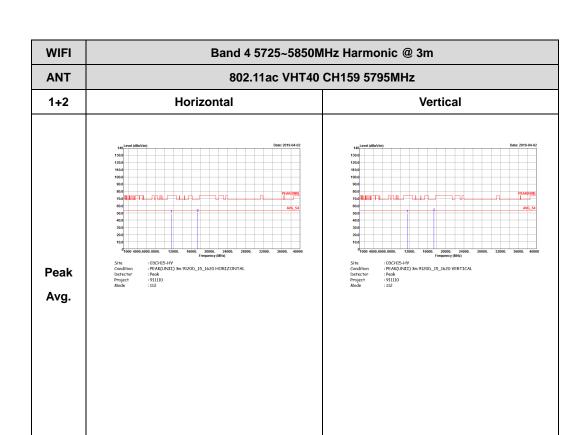
TEL: 886-3-327-3456 Page Number : C100 of C104

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

Report No.: FR911110E



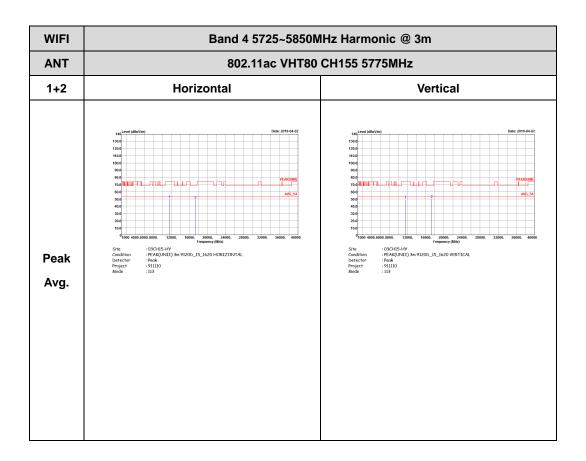
TEL: 886-3-327-3456 Page Number : C101 of C104



TEL: 886-3-327-3456 Page Number : C102 of C104

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

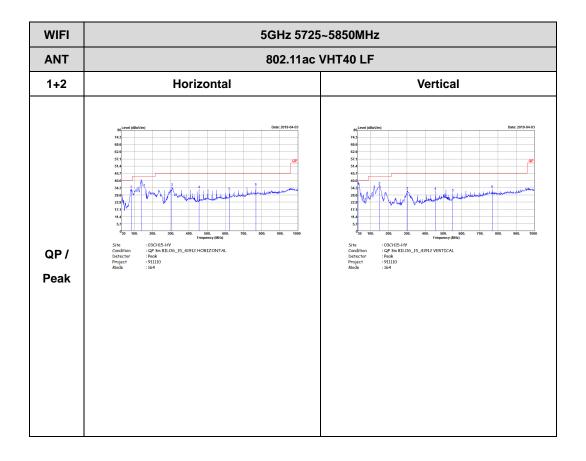
Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C103 of C104

Emission below 1GHz 5GHz WIFI 802.11ac VHT40 (LF)

Report No.: FR911110E



TEL: 886-3-327-3456 Page Number : C104 of C104



Appendix D. Duty Cycle Plots

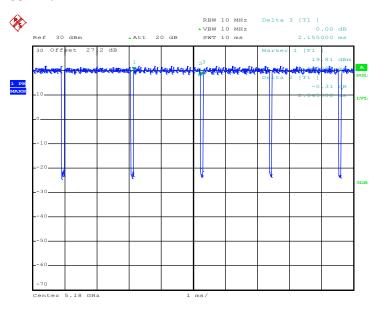
Antenna	Band	Duty Cycle(%)	T(us)	1/T(kHz)	VBW Setting	Duty Factor(dB)
1	802.11a	94.90	2045	0.49	1kHz	0.23
2	802.11a	95.15	2060	0.49	1kHz	0.22
1+2	802.11a for Ant. 1	94.92	2055	0.49	1kHz	0.23
1+2	802.11a for Ant. 2	95.80	2055	0.49	1kHz	0.19
1	5GHz 802.11n HT20	94.33	1915	0.52	1kHz	0.25
2	5GHz 802.11n HT20	94.57	1915	0.52	1kHz	0.24
1+2	5GHz 802.11n HT20 for Ant. 1	94.58	1920	0.52	1kHz	0.24
1+2	5GHz 802.11n HT20 for Ant. 2	94.57	1915	0.52	1kHz	0.24
1	5GHz 802.11n HT40	92.20	945	1.06	3kHz	0.35
2	5GHz 802.11n HT40	91.83	955	1.05	3kHz	0.37
1+2	5GHz 802.11n HT40 for Ant. 1	91.39	955	1.05	3kHz	0.39
1+2	5GHz 802.11n HT40 for Ant. 2	92.23	950	1.05	3kHz	0.35
1	5GHz 802.11ac VHT20	94.88	1945	0.51	1kHz	0.23
2	5GHz 802.11ac VHT20	95.30	1925	0.52	1kHz	0.21
1+2	5GHz 802.11ac VHT20 for Ant. 1	95.77	1925	0.52	1kHz	0.19
1+2	5GHz 802.11ac VHT20 for Ant. 2	94.36	1925	0.52	1kHz	0.25
1	5GHz 802.11ac VHT40	91.79	950	1.05	3kHz	0.37
2	5GHz 802.11ac VHT40	91.83	955	1.05	3kHz	0.37
1+2	5GHz 802.11ac VHT40 for Ant. 1	90.95	955	1.05	3kHz	0.41
1+2	5GHz 802.11ac VHT40 for Ant. 2	90.91	950	1.05	3kHz	0.41
1	5GHz 802.11ac VHT80	85.19	460	2.17	3kHz	0.70
2	5GHz 802.11ac VHT80	85.32	465	2.15	3kHz	0.69
1+2	5GHz 802.11ac VHT80 for Ant. 1	85.45	470	2.13	3kHz	0.68
1+2	5GHz 802.11ac VHT80 for Ant. 2	86.11	465	2.15	3kHz	0.65

Report No. : FR911110E

TEL: 886-3-327-3456 Page Number : D1 of D13

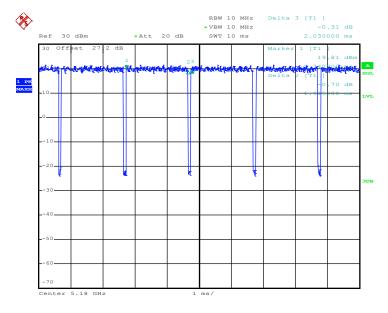
<Ant. 1>





Date: 21.FEB.2019 06:30:18

802.11n HT20

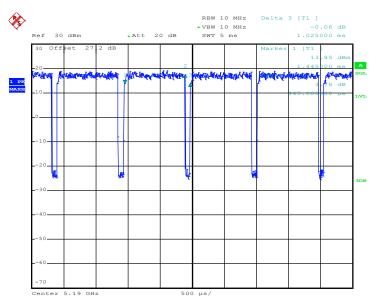


Date: 21.FEB.2019 06:34:50

TEL: 886-3-327-3456 Page Number : D2 of D13

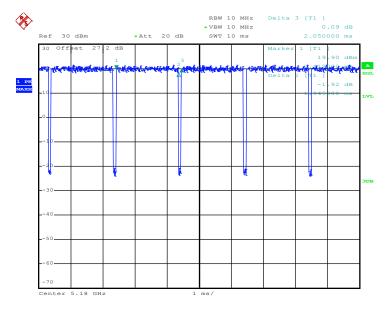






Date: 21.FEB.2019 06:40:51

802.11ac VHT20

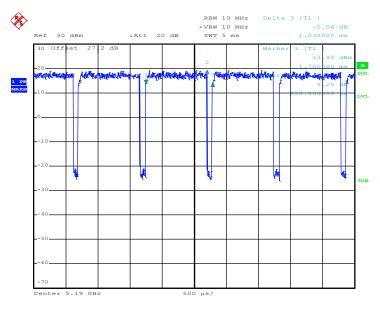


Date: 21.FEB.2019 06:35:40

TEL: 886-3-327-3456 Page Number : D3 of D13

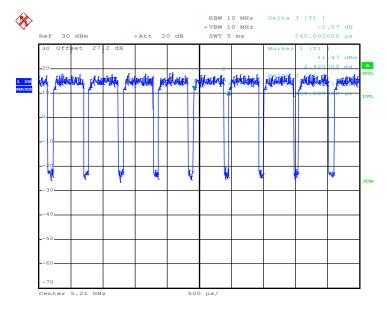


802.11ac VHT40



Date: 21.FEB.2019 06:41:50

802.11ac VHT80

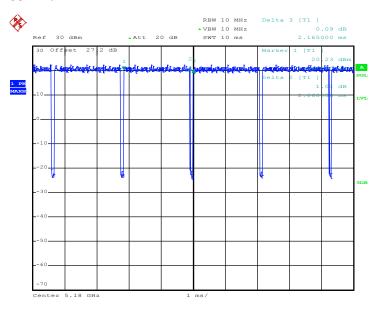


Date: 21.FEB.2019 06:49:47

TEL: 886-3-327-3456 Page Number : D4 of D13

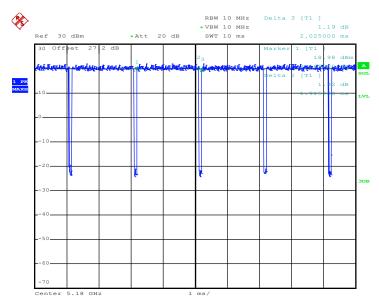
<Ant. 2>





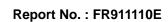
Date: 21.FEB.2019 06:29:39

802.11n HT20

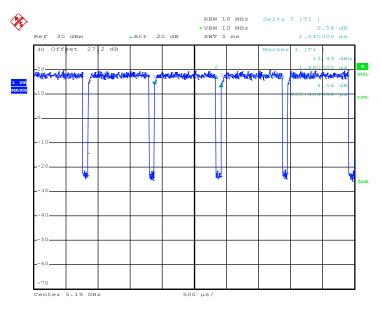


Date: 21.FEB.2019 06:34:03

TEL: 886-3-327-3456 Page Number : D5 of D13

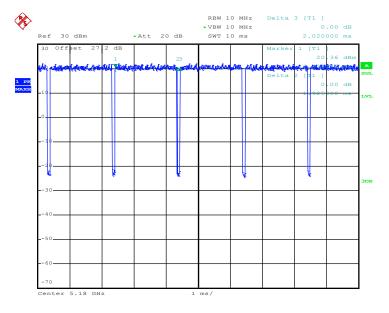






Date: 21.FEB.2019 06:40:10

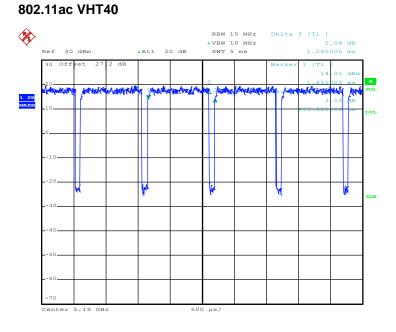
802.11ac VHT20



Date: 21.FEB.2019 06:36:16

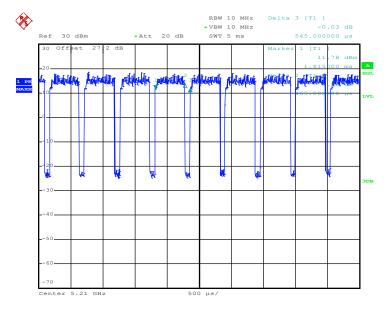
TEL: 886-3-327-3456 Page Number : D6 of D13





Date: 21.FEB.2019 06:42:33

802.11ac VHT80



Date: 21.FEB.2019 06:46:54

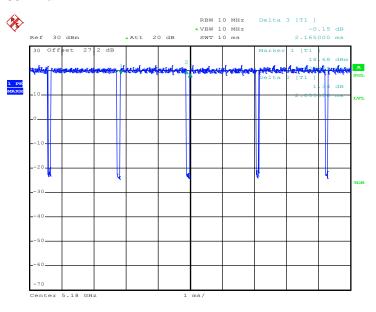
TEL: 886-3-327-3456 Page Number: D7 of D13

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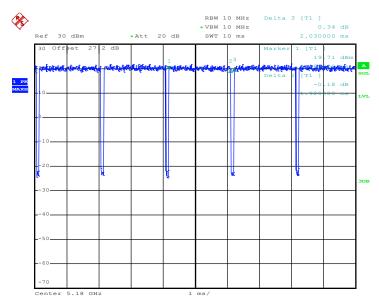
MIMO <Ant. 1>





Date: 21.FEB.2019 06:31:07

802.11n HT20

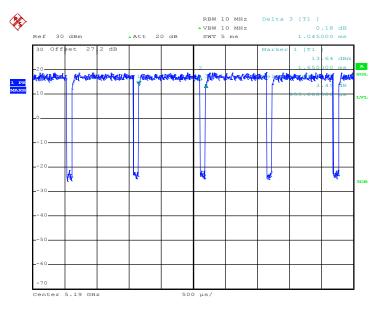


Date: 21.FEB.2019 06:33:13

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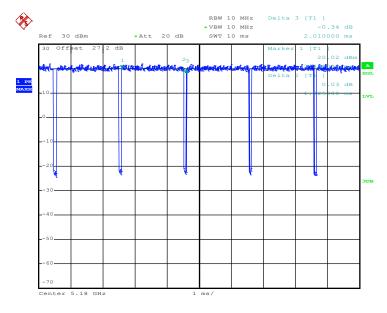






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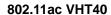
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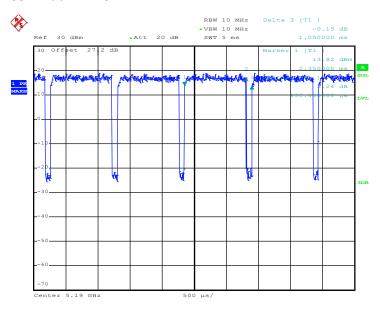


Date: 21.FEB.2019 06:36:55

TEL: 886-3-327-3456 Page Number : D9 of D13

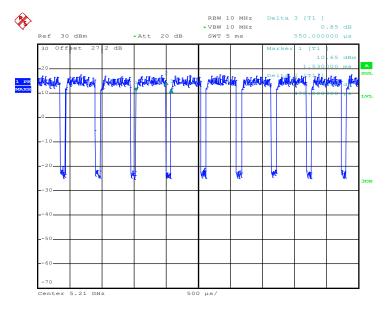






Date: 21.FEB.2019 06:43:07

802.11ac VHT80



Date: 21.FEB.2019 06:46:16

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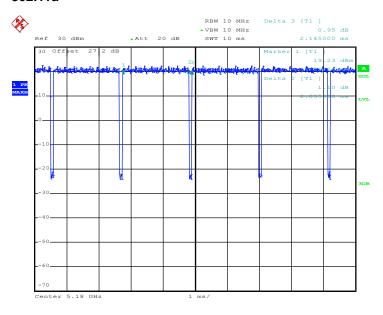


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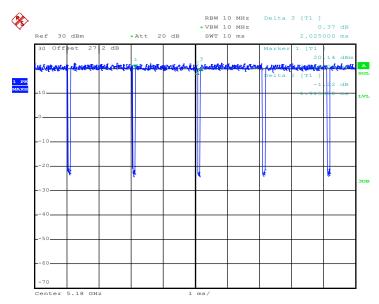
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802.11a



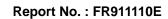
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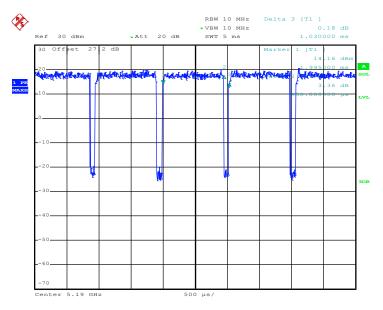


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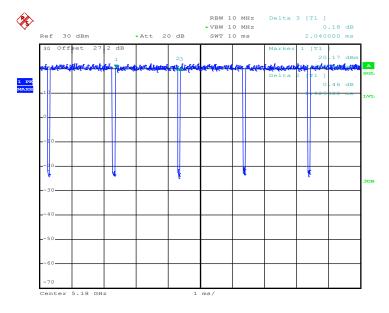






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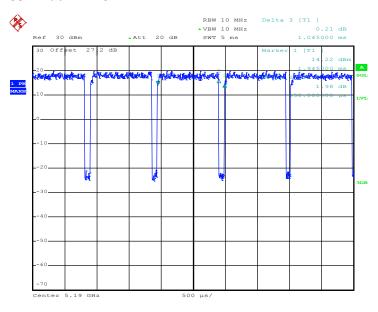
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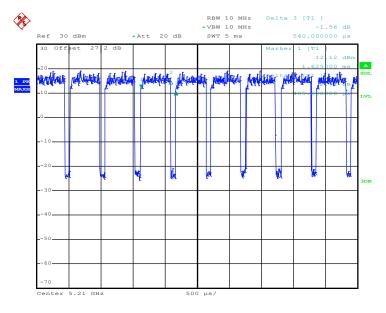
RADIO TEST REPORT Report No. : FR911110E





Date: 21.FEB.2019 06:43:31

802.11ac VHT80



Date: 21.FEB.2019 06:44:41

FAX: 886-3-328-4978

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