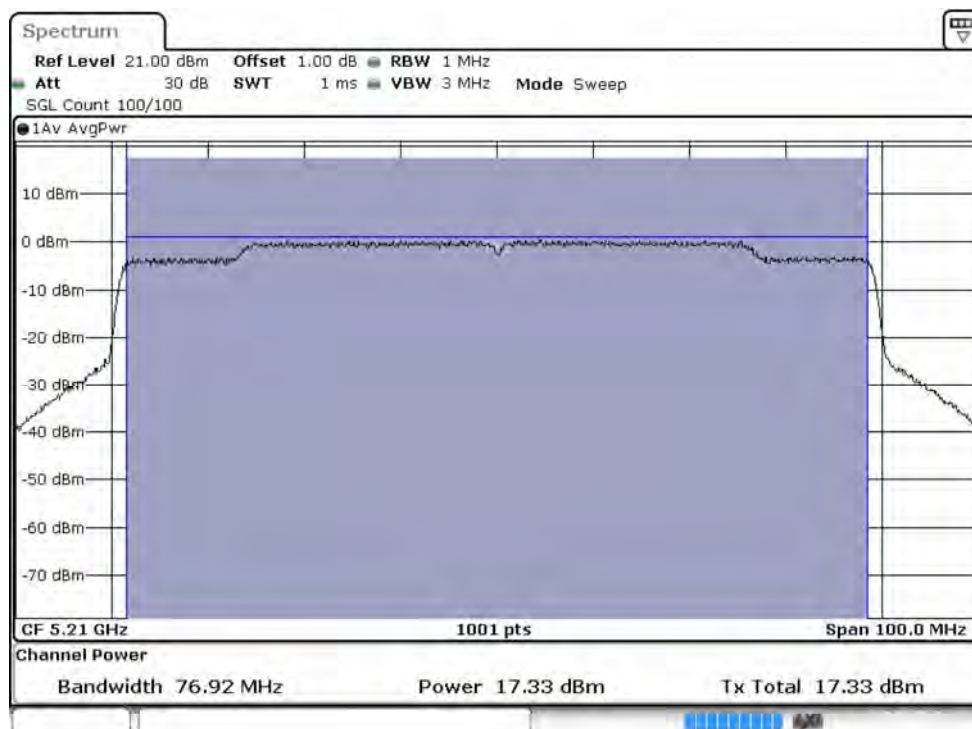
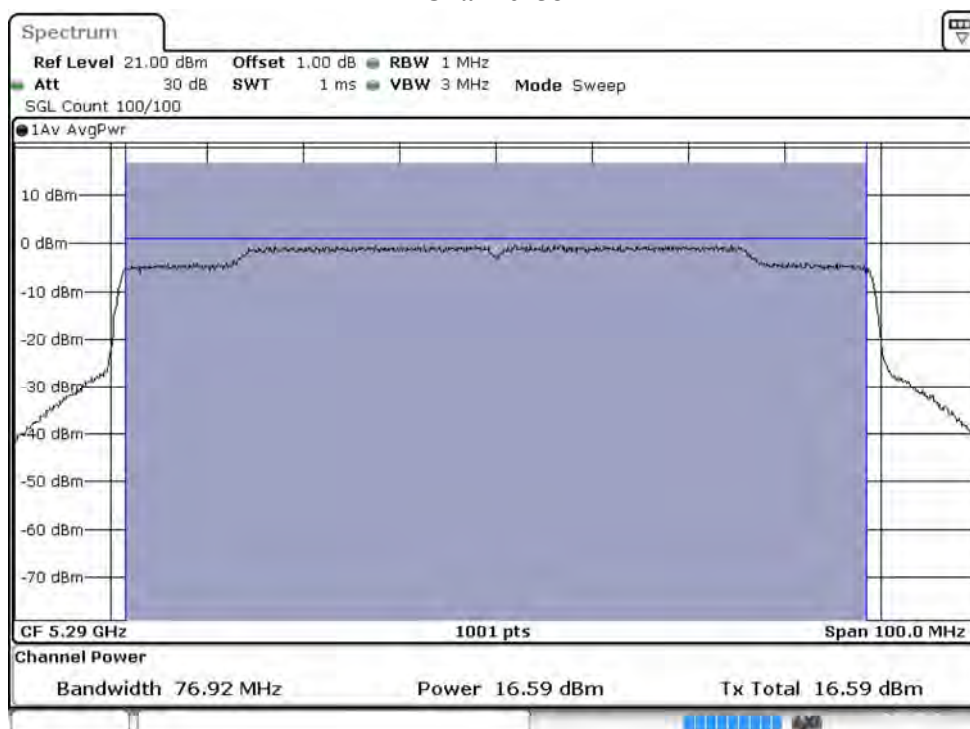
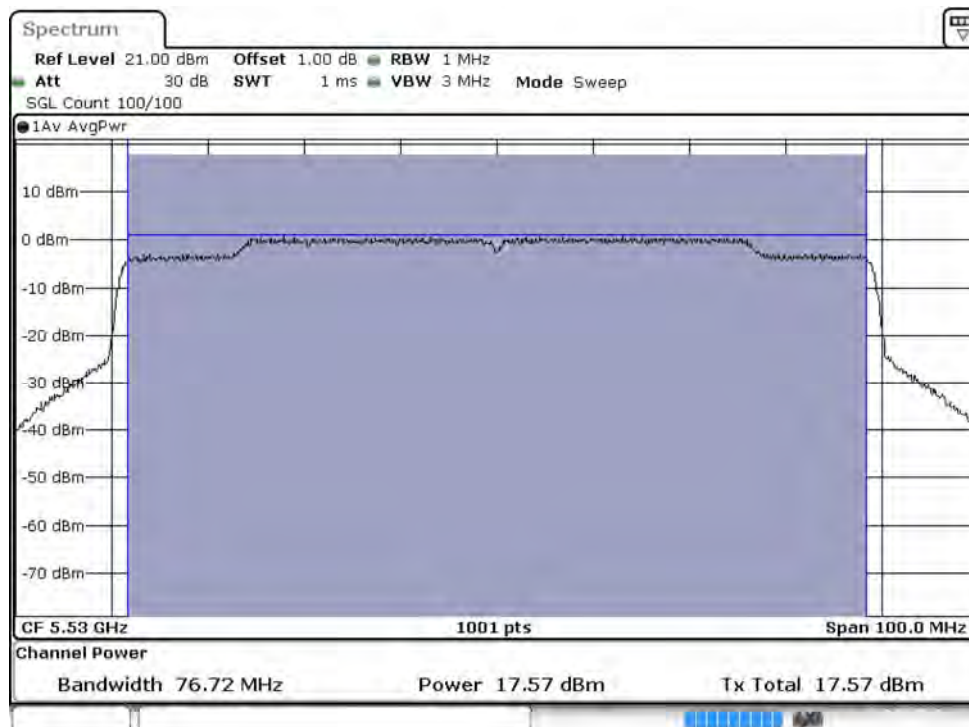
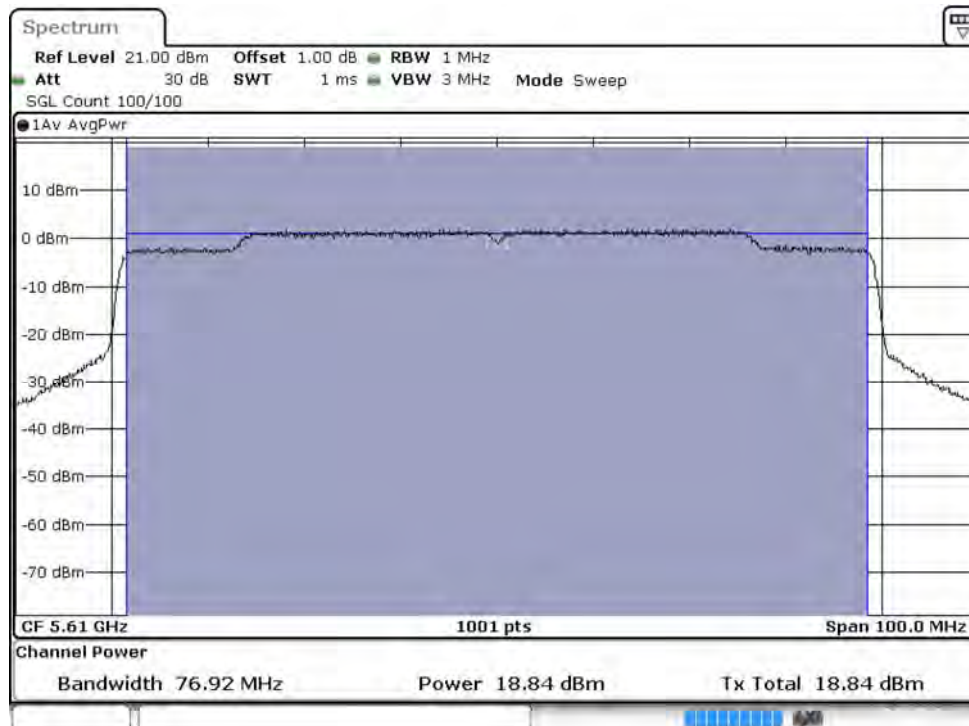
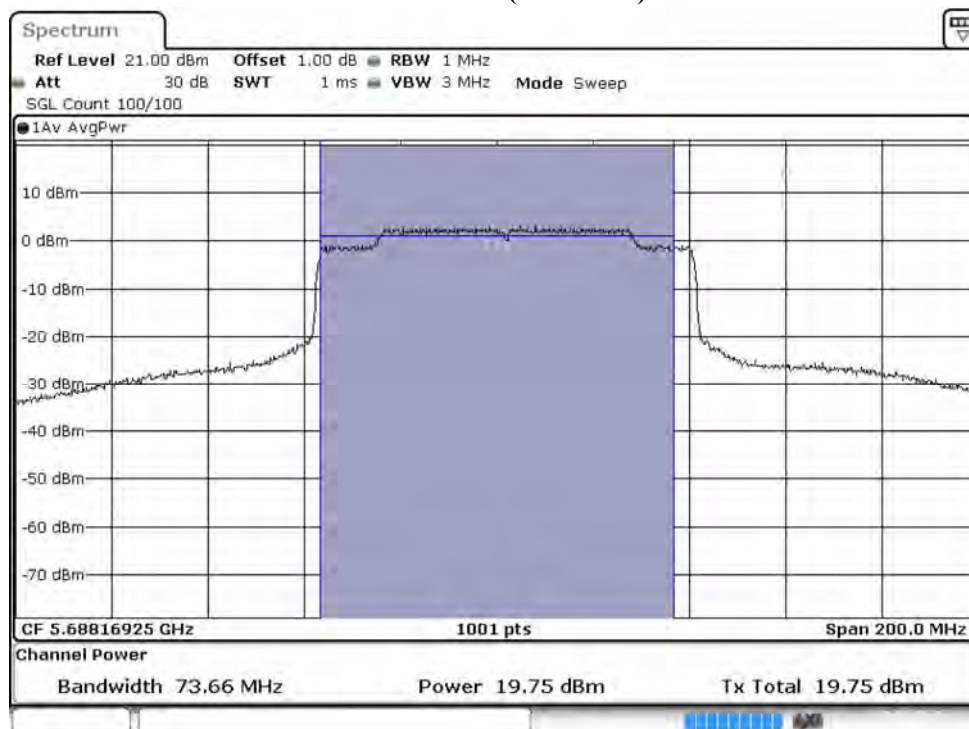
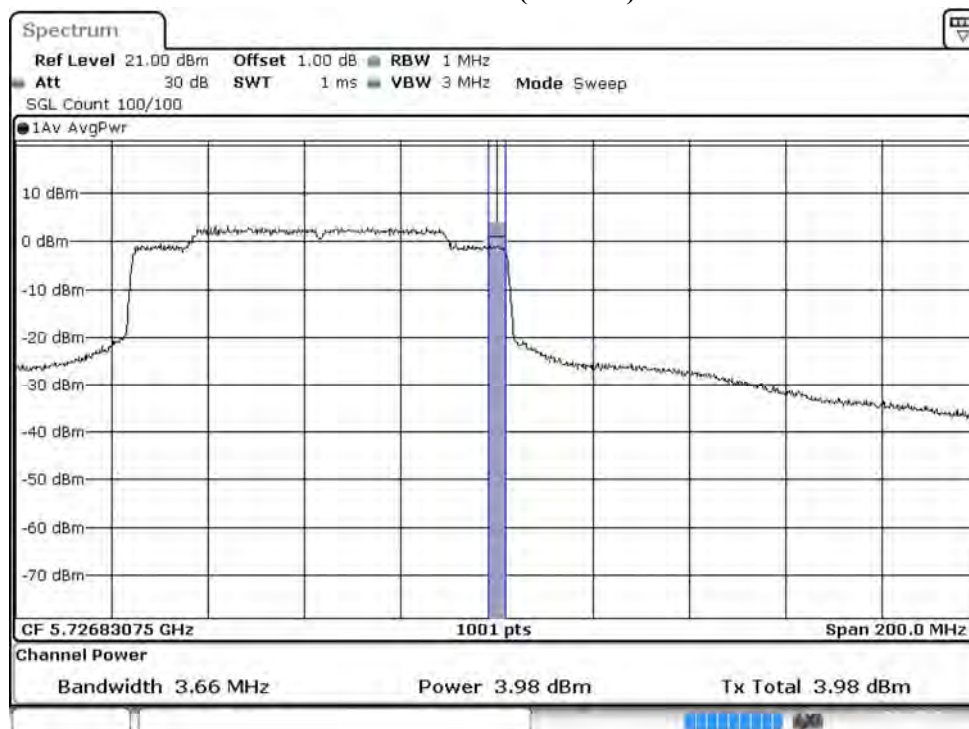
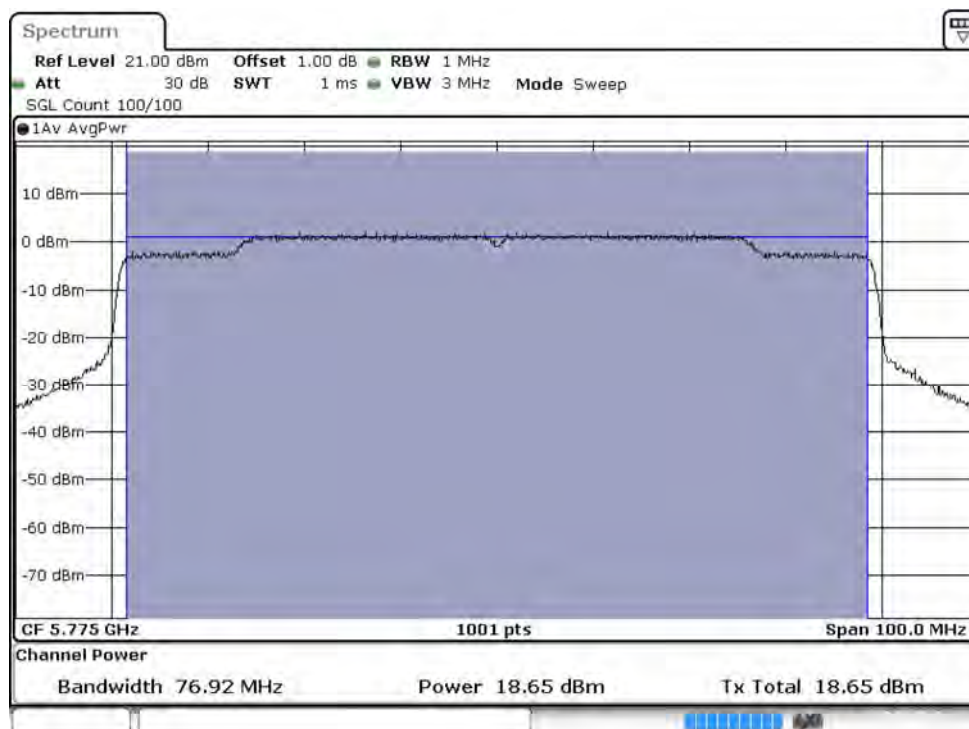


Maximum conducted output power:**Channel 42****Maximum conducted output power:****Channel 58**

Maximum conducted output power:**Channel 106****Maximum conducted output power:****Channel 122**

Maximum conducted output power:**Channel 138 (U-NII-2C)****Maximum conducted output power:****Channel 138 (U-NII-3)**

Maximum conducted output power:**Channel 155**

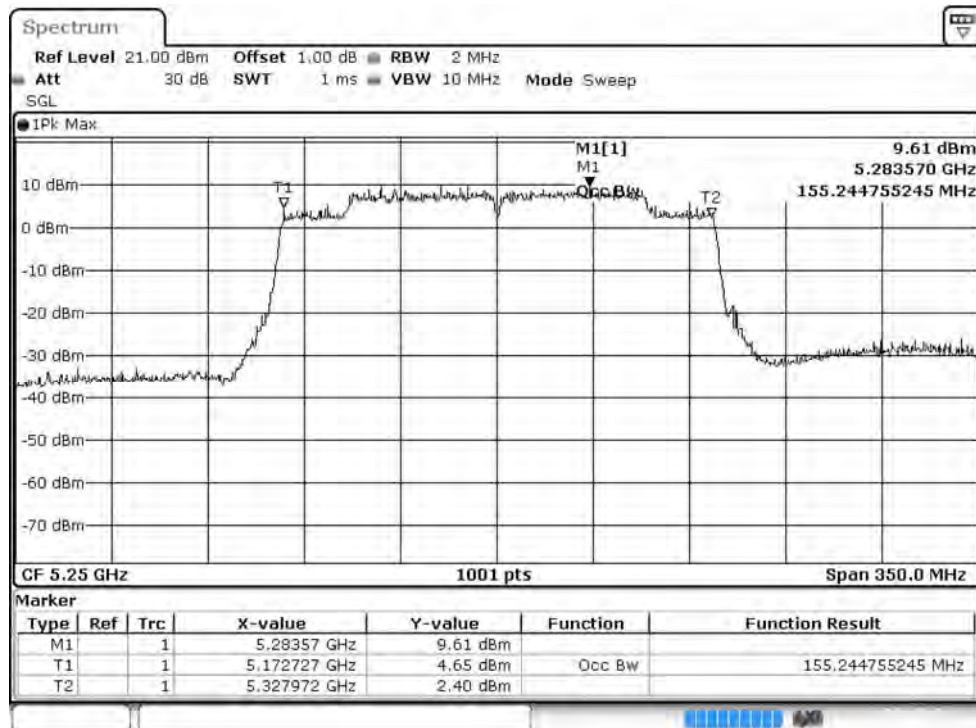
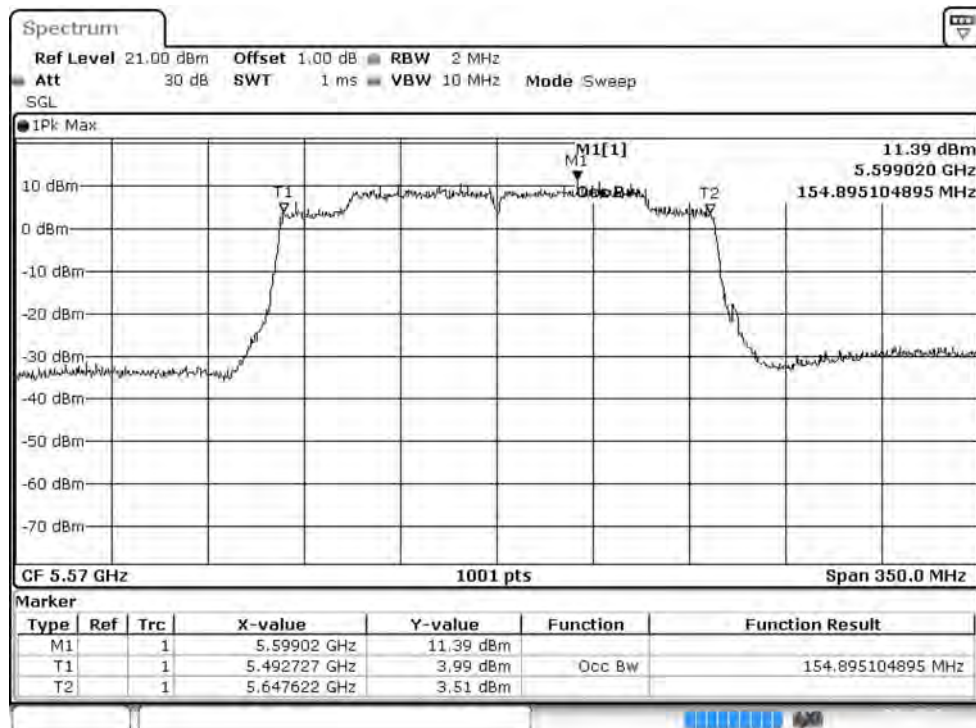
Product : Intel® Wi-Fi 6 AX200
 Test Item : Maximum conducted output power
 Test Date : 2019/03/28
 Test Mode : Mode 18: SISO B: Transmit (802.11ax-160BW_72.1Mbps)

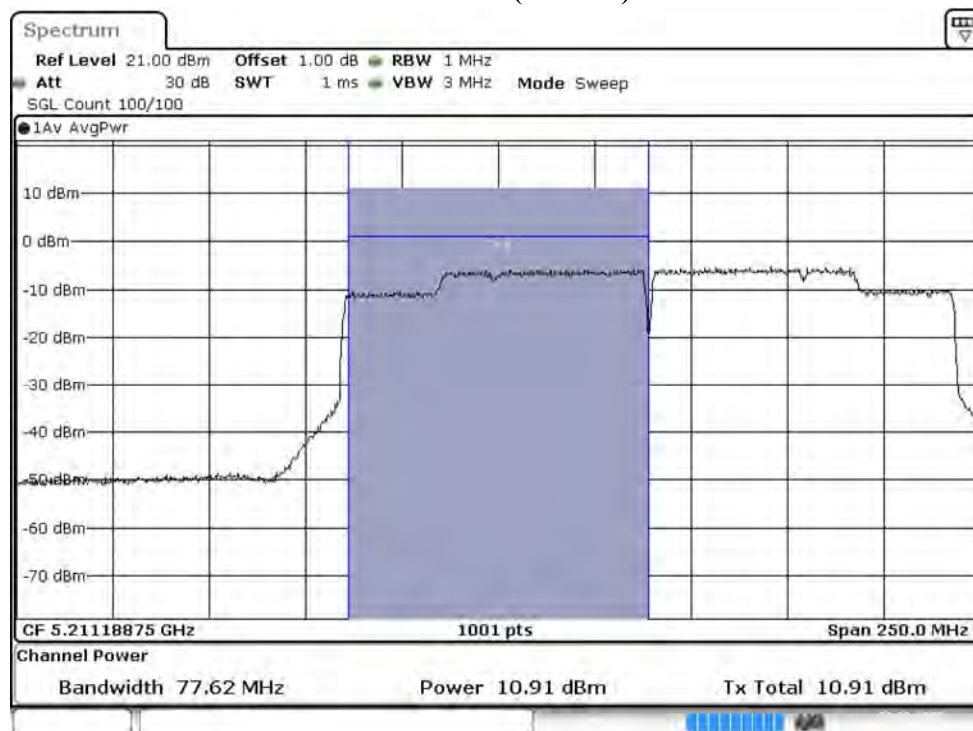
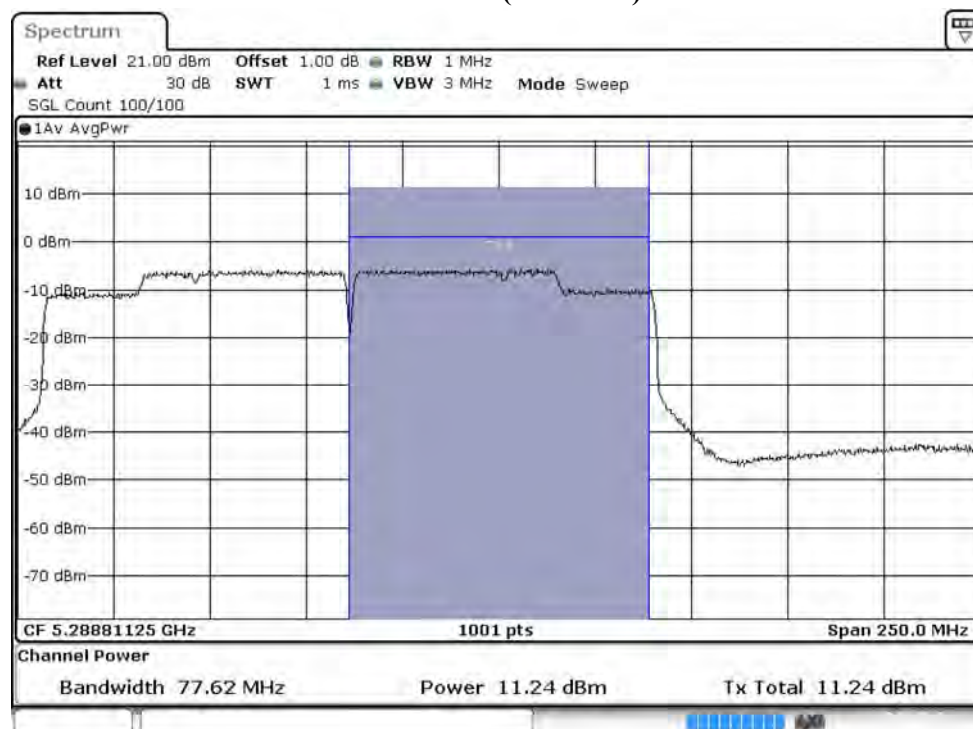
Cable loss=1.0dB		Maximum conducted output power											
Channel No	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
50 (U-NII-1)	5250	10.91	10.88	10.85	10.82	10.79	10.75	10.73	10.70	10.68	10.65	10.61	10.57
50 (U-NII-2A)	5250	11.24	11.21	11.18	11.16	11.12	11.09	11.05	11.03	11.00	10.98	10.94	10.91
114	5570	14.54	14.51	14.49	14.46	14.43	14.41	14.38	14.36	14.33	14.31	14.28	14.25

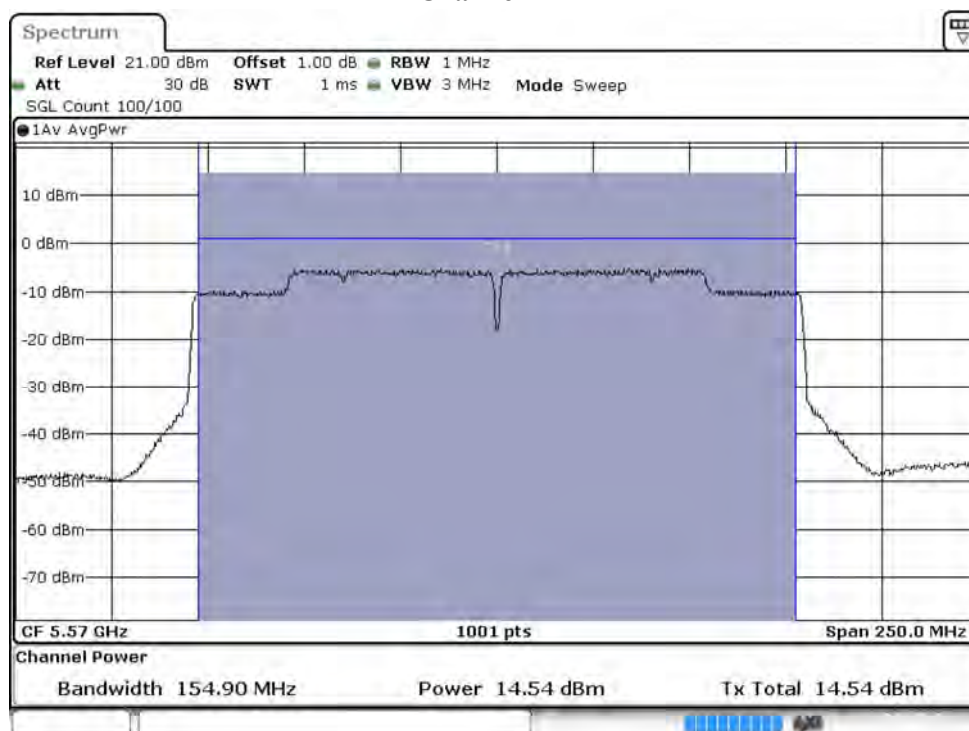
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	10.91	24	--
50 (U-NII-2A)	5250	77.622	11.24	24	29.90
114	5570	154.895	14.54	24	32.90

99% Occupied Bandwidth:**Channel 50****Channel 114**

Maximum conducted output power:**Channel 50 (U-NII-1)****Maximum conducted output power:****Channel 50 (U-NII-2A)**

Maximum conducted output power:**Channel 114**

Product : Intel® Wi-Fi 6 AX200
 Test Item : Maximum conducted output power
 Test Date : 2019/03/28
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps)

Chain A

Cable loss=1.0dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
36	5180	13.82	--	--	--	--	--	--	--	--	--	--	--
44	5220	13.87	13.85	13.81	13.78	13.76	13.72	13.69	13.67	13.62	13.60	13.57	13.55
48	5240	13.92	--	--	--	--	--	--	--	--	--	--	--
52	5260	18.31	--	--	--	--	--	--	--	--	--	--	--
60	5300	19.05	19.01	18.98	18.94	18.90	18.87	18.83	18.81	18.77	18.73	18.69	18.66
64	5320	16.31	--	--	--	--	--	--	--	--	--	--	--
100	5500	17.17	--	--	--	--	--	--	--	--	--	--	--
116	5580	19.05	19.02	18.99	18.96	18.92	18.90	18.88	18.86	18.81	18.78	18.76	18.72
140	5700	16.26	--	--	--	--	--	--	--	--	--	--	--
144(U-NII-2C)	5720	17.92	17.89	17.85	17.81	17.78	17.75	17.71	17.67	17.64	17.60	17.57	17.53
144(U-NII-3)	5720	12.83	12.81	12.78	12.75	12.73	12.70	12.68	12.65	12.63	12.61	12.58	12.55
149	5745	19.21	--	--	--	--	--	--	--	--	--	--	--
157	5785	19.28	19.25	19.21	19.17	19.14	19.10	19.07	19.03	19.00	18.96	18.93	18.89
165	5825	19.15	--	--	--	--	--	--	--	--	--	--	--

Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Chain B

Cable loss=1.0dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
36	5180	13.84	--	--	--	--	--	--	--	--	--	--	--
44	5220	13.83	13.81	13.78	13.75	13.73	13.70	13.68	13.66	13.63	13.60	13.58	13.55
48	5240	13.91	--	--	--	--	--	--	--	--	--	--	--
52	5260	18.65	--	--	--	--	--	--	--	--	--	--	--
60	5300	19.13	19.11	19.08	19.05	19.03	19.00	18.98	18.95	18.93	18.90	18.88	18.86
64	5320	16.28	--	--	--	--	--	--	--	--	--	--	--
100	5500	17.27	--	--	--	--	--	--	--	--	--	--	--
116	5580	19.16	19.13	19.09	19.05	19.02	18.98	18.95	18.91	18.88	18.84	18.81	18.78
140	5700	16.31	--	--	--	--	--	--	--	--	--	--	--
144(U-NII-2C)	5720	17.88	17.85	17.81	17.77	17.74	17.70	17.67	17.63	17.61	17.56	17.53	17.49
144(U-NII-3)	5720	12.91	12.89	12.85	12.82	12.79	12.76	12.74	12.70	12.67	12.64	12.61	12.59
149	5745	19.13	--	--	--	--	--	--	--	--	--	--	--
157	5785	19.36	19.33	19.29	19.25	19.22	19.18	19.15	19.11	19.08	19.05	19.01	18.97
165	5825	19.11	--	--	--	--	--	--	--	--	--	--	--

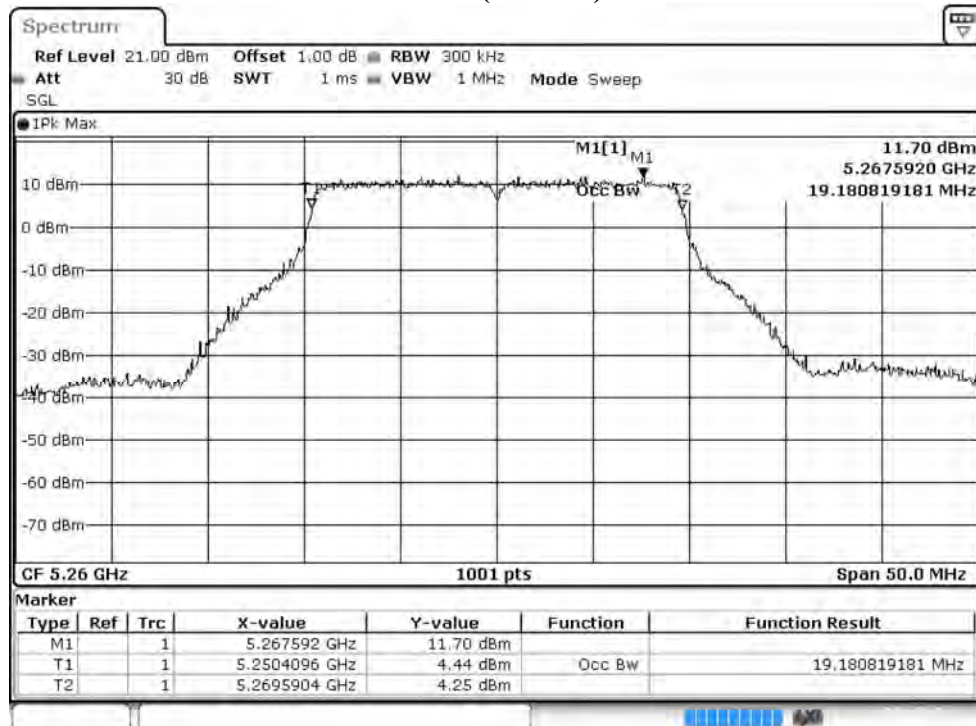
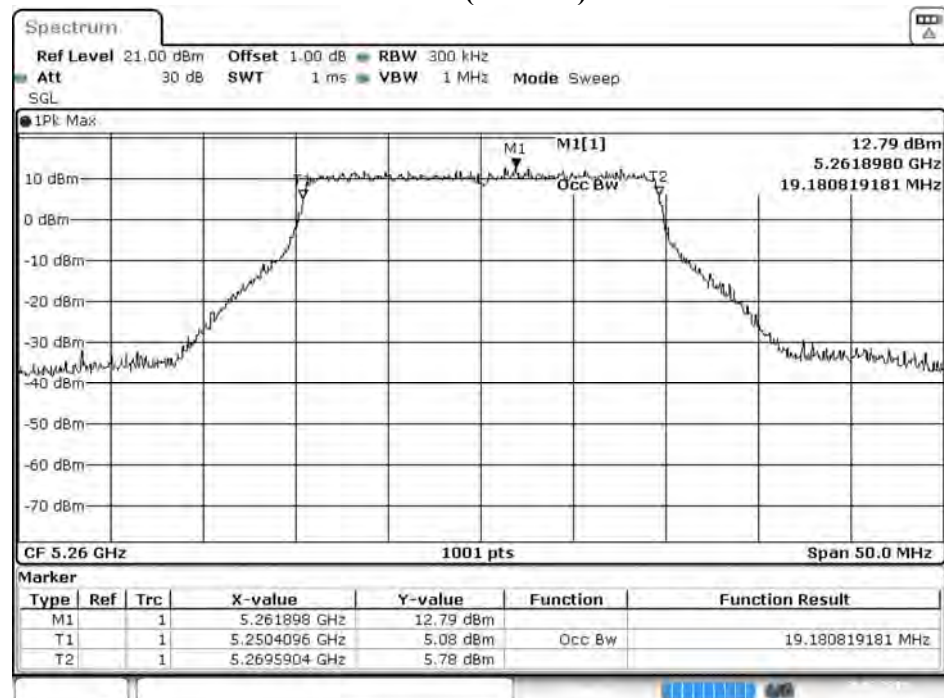
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

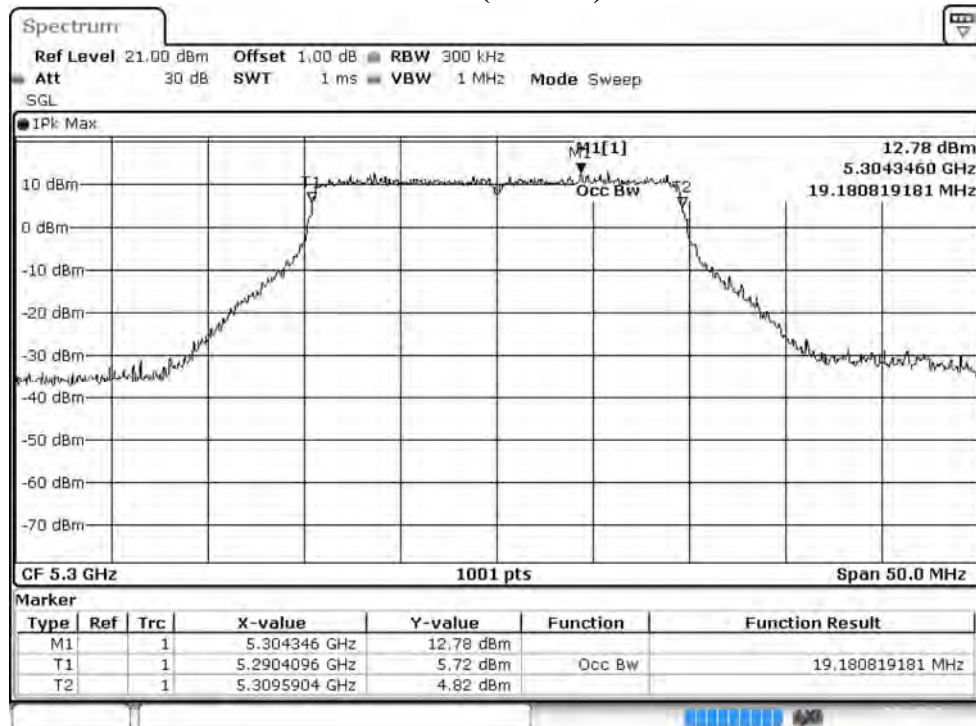
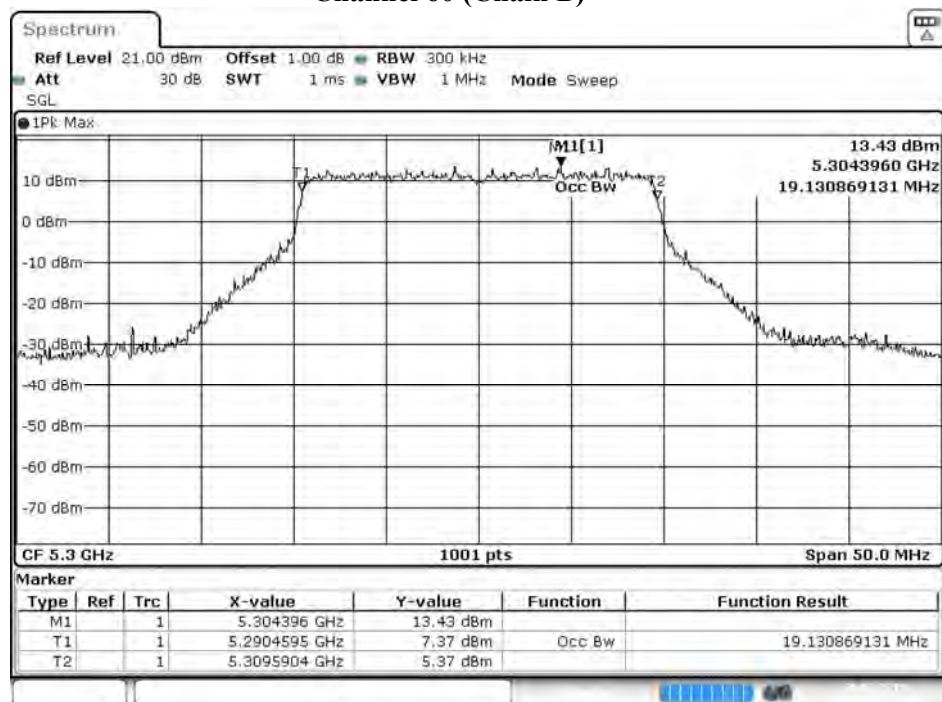
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
36	5180	--	13.82	13.84	16.84	24	--
44	5220	--	13.87	13.83	16.86	24	--
48	5240	--	13.92	13.91	16.93	24	--
52	5260	19.180	18.31	18.65	21.49	24	23.83
60	5300	19.130	19.05	19.13	22.10	24	23.82
64	5320	19.180	16.31	16.28	19.31	24	23.83
100	5500	19.180	17.17	17.27	20.23	24	23.83
116	5580	19.180	19.05	19.16	22.12	24	23.83
140	5700	19.130	16.26	16.31	19.30	24	23.82
144(U-NII-2C)	5720	14.640	17.92	17.88	20.91	24	22.66
144(U-NII-3)	5720	--	12.83	12.91	15.88	30	--
149	5745	--	19.21	19.13	22.18	30	--
157	5785	--	19.28	19.36	22.33	30	--
165	5825	--	19.15	19.11	22.14	30	--

Note:

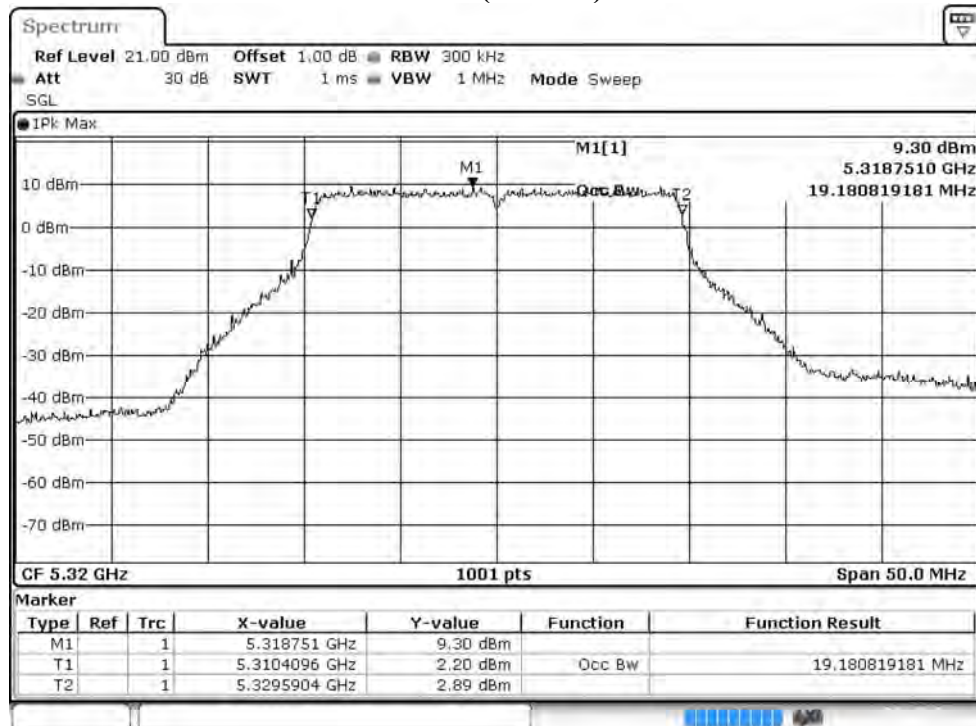
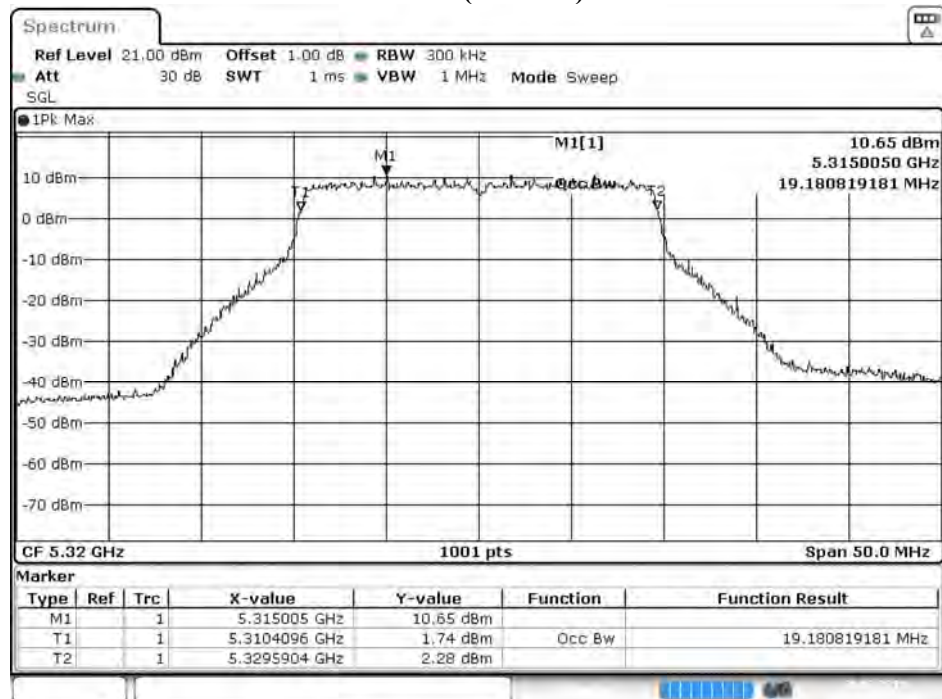
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:**Channel 52 (Chain A)****Channel 52 (Chain B)**

Date: 29.MAR.2019 16:47:37

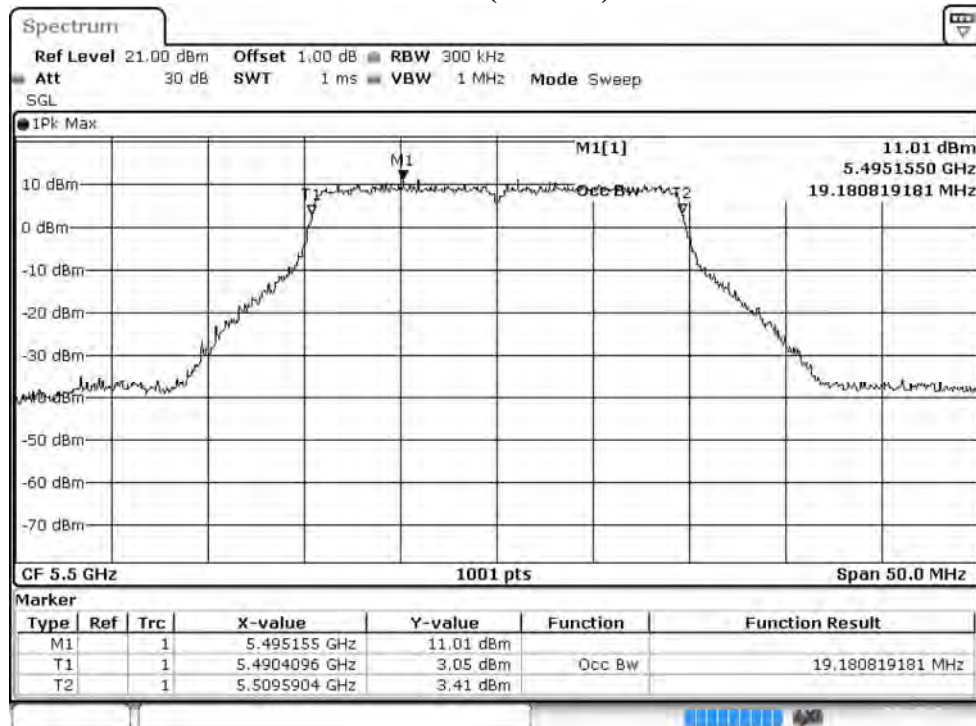
Channel 60 (Chain A)**Channel 60 (Chain B)**

Date: 29.MAR.2019 16:48:20

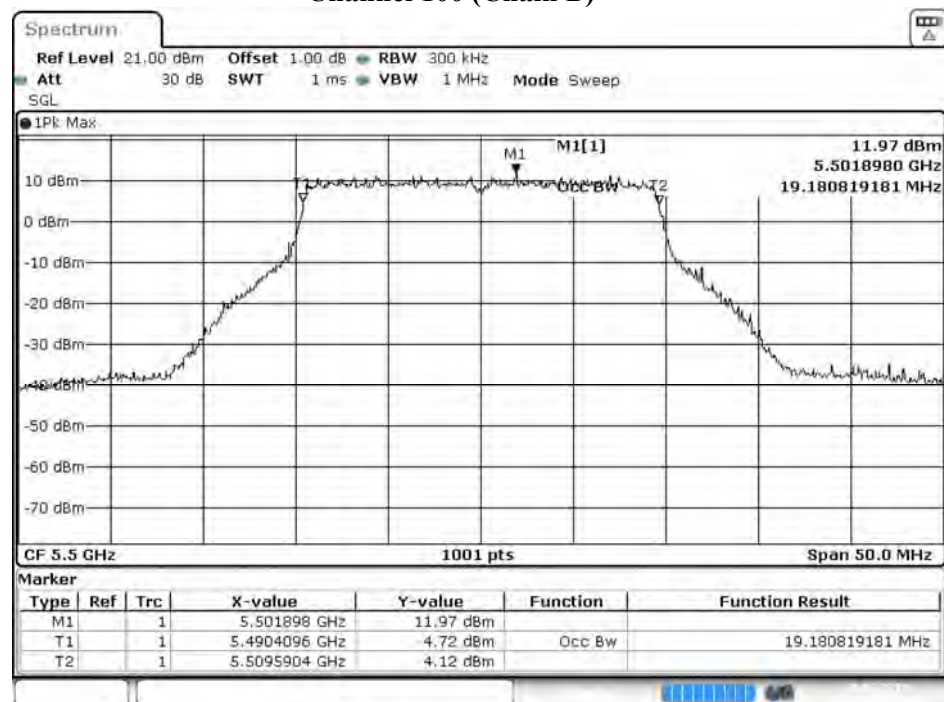
Channel 64 (Chain A)**Channel 64 (Chain B)**

Date: 29.MAR.2019 16:49:08

Channel 100 (Chain A)

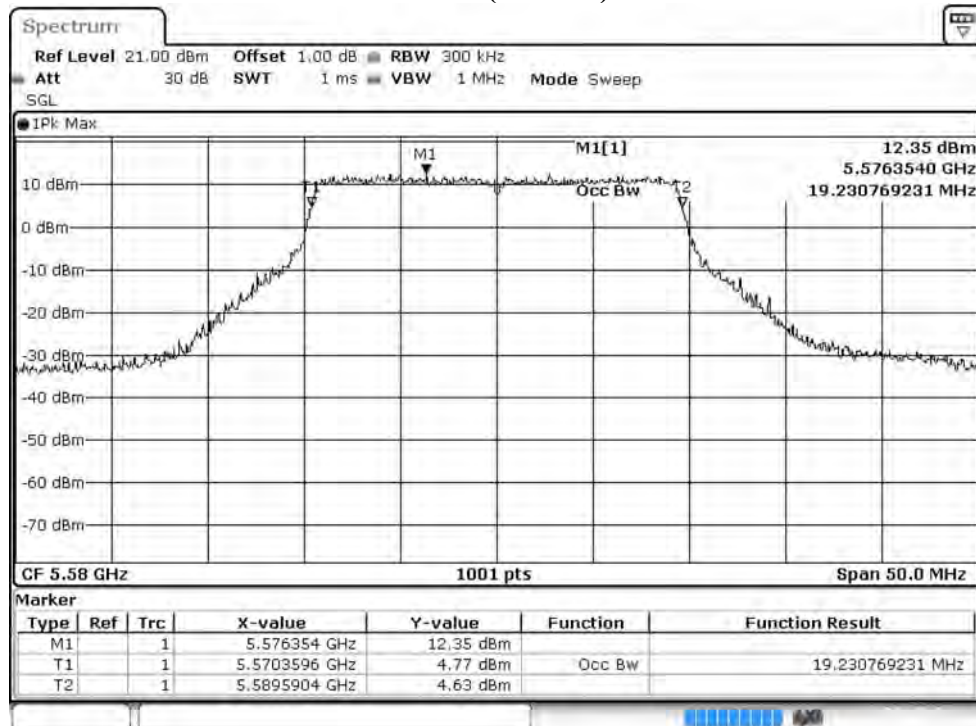


Channel 100 (Chain B)

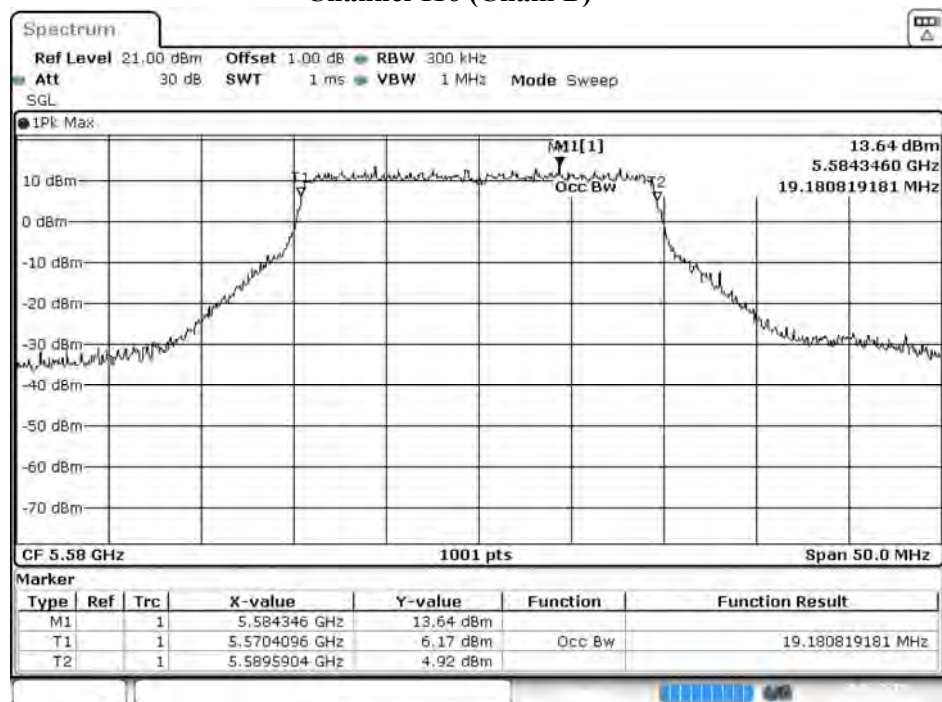


Date: 29.MAR.2019 16:49:51

Channel 116 (Chain A)

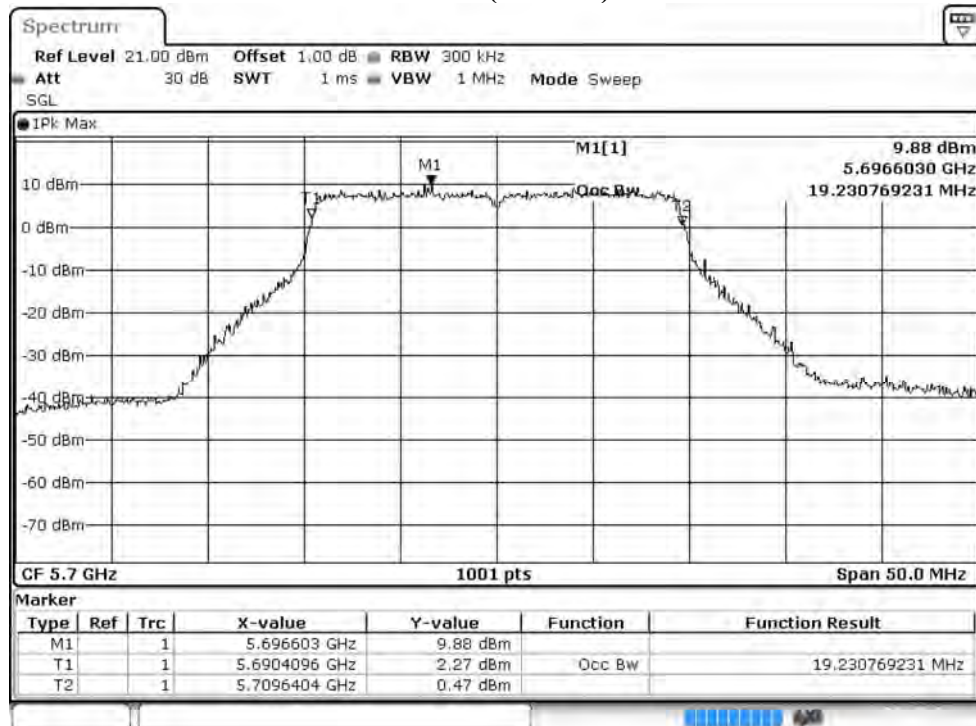


Channel 116 (Chain B)

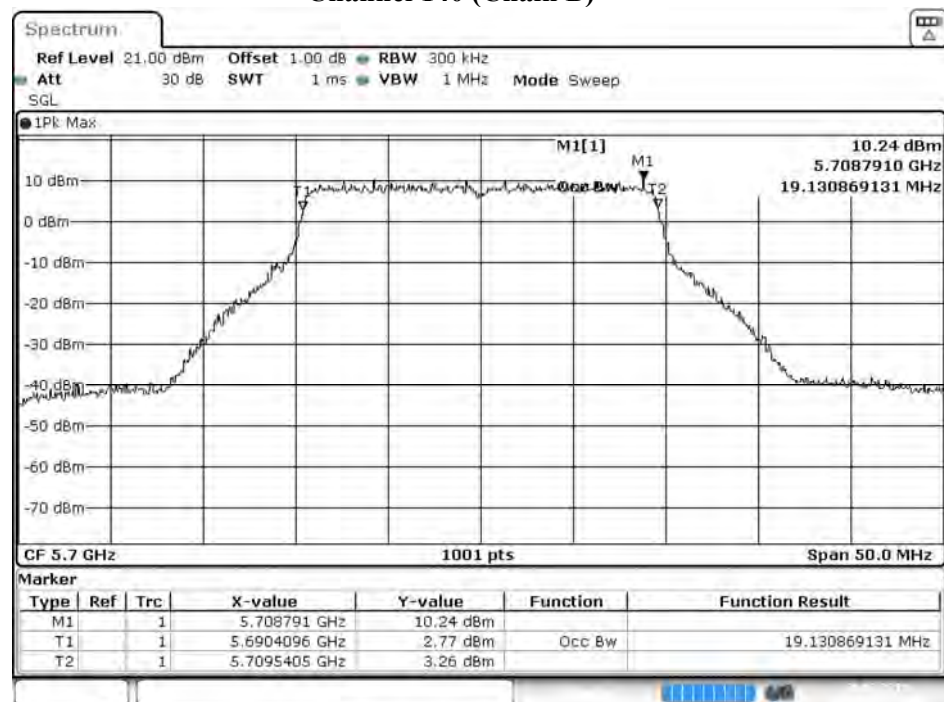


Date: 29.MAR.2019 16:50:36

Channel 140 (Chain A)

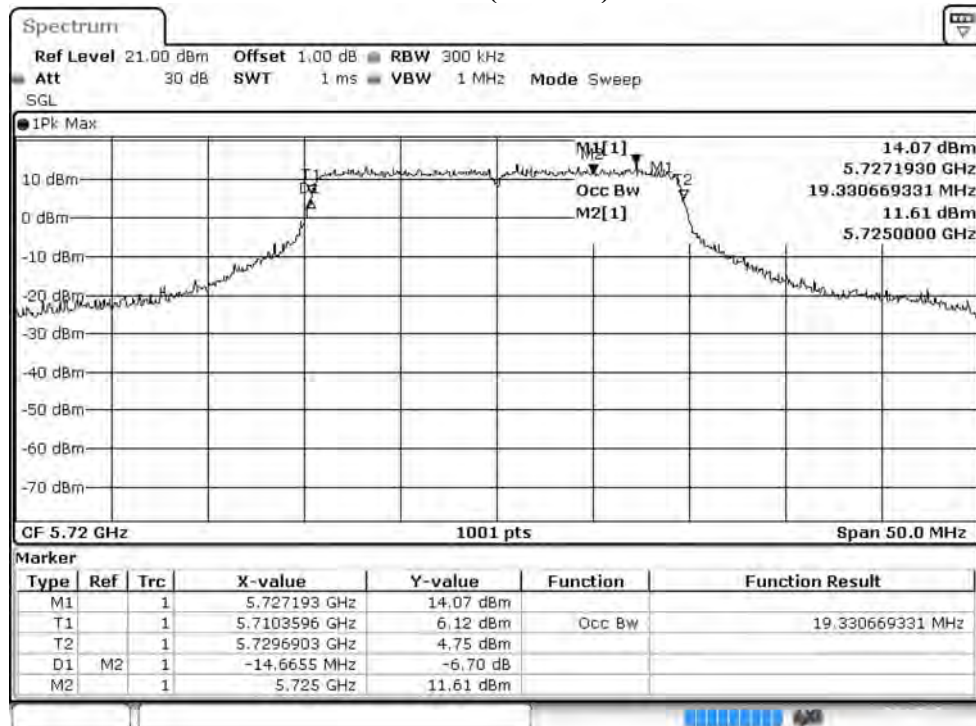


Channel 140 (Chain B)

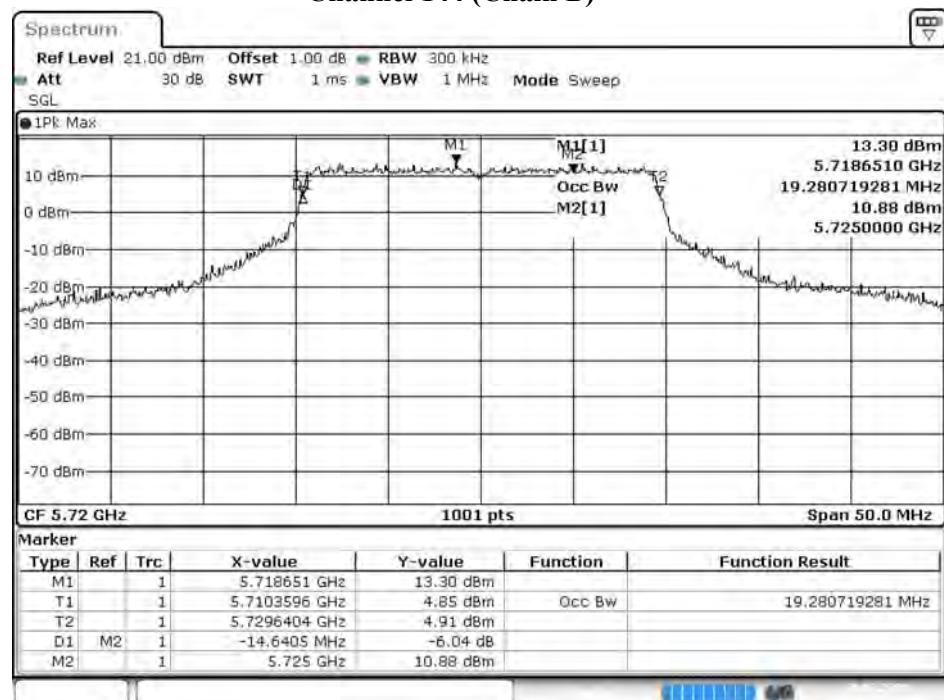


Date: 29.MAR.2019 16:51:42

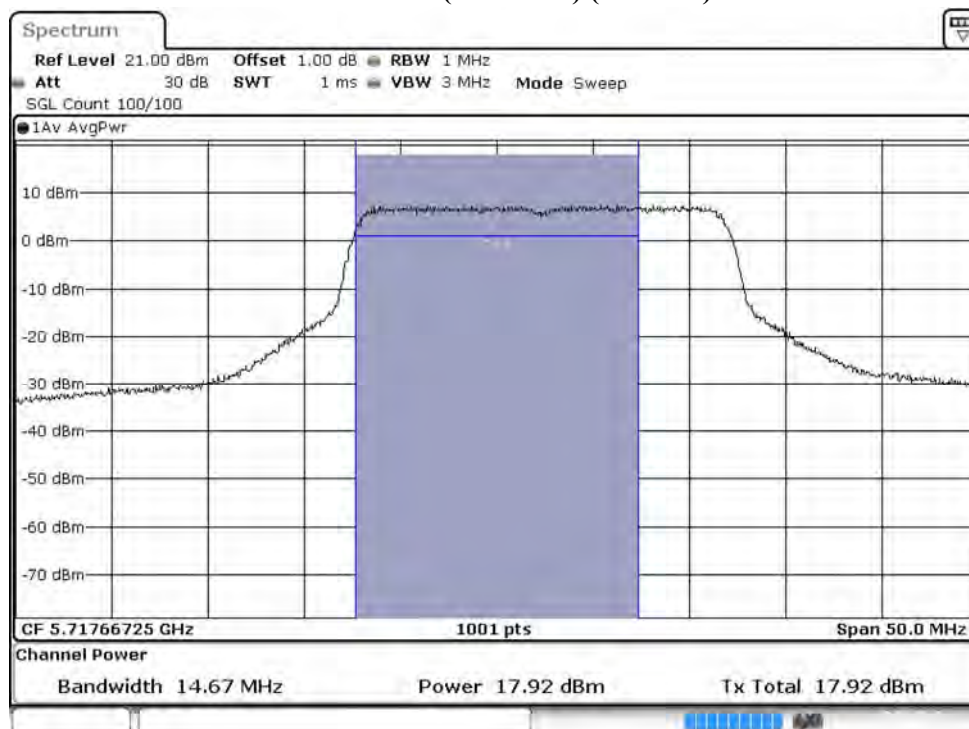
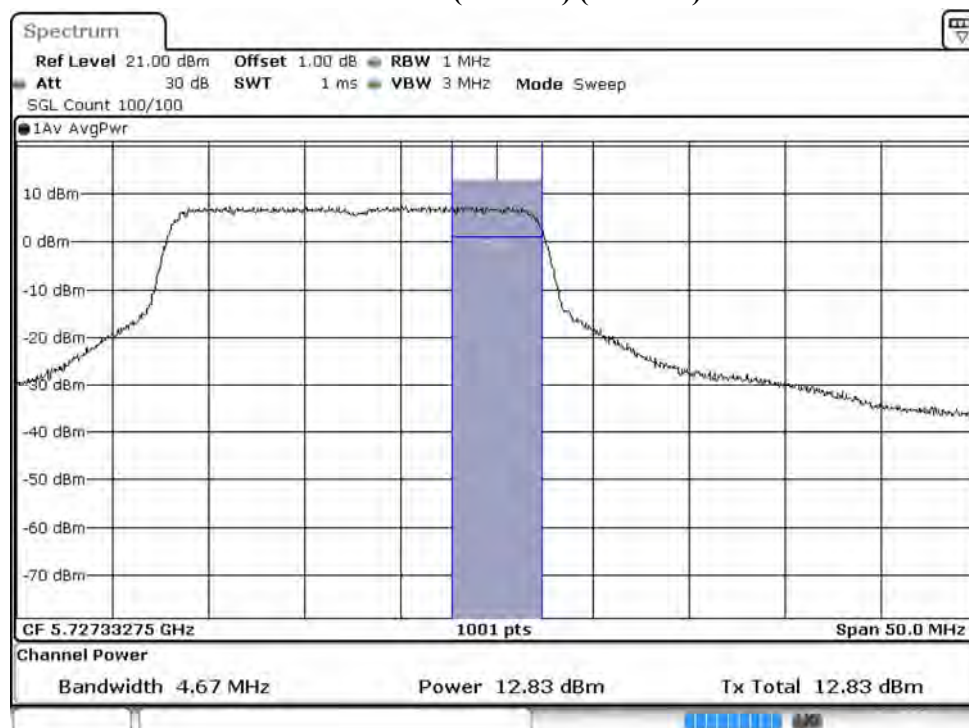
Channel 144 (Chain A)



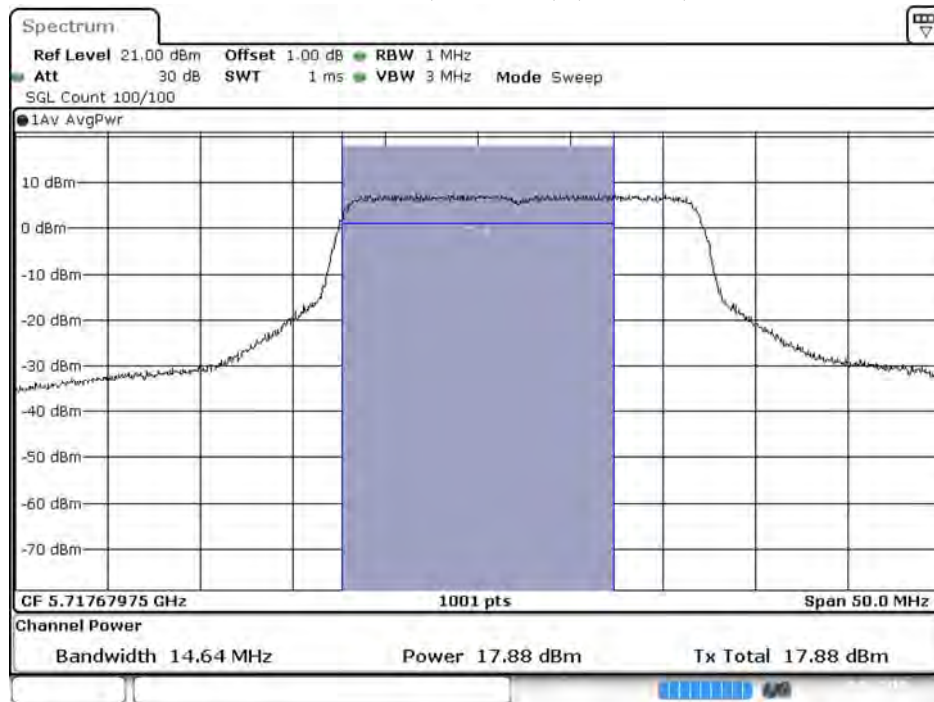
Channel 144 (Chain B)



Date: 29.MAR.2019 14:28:58

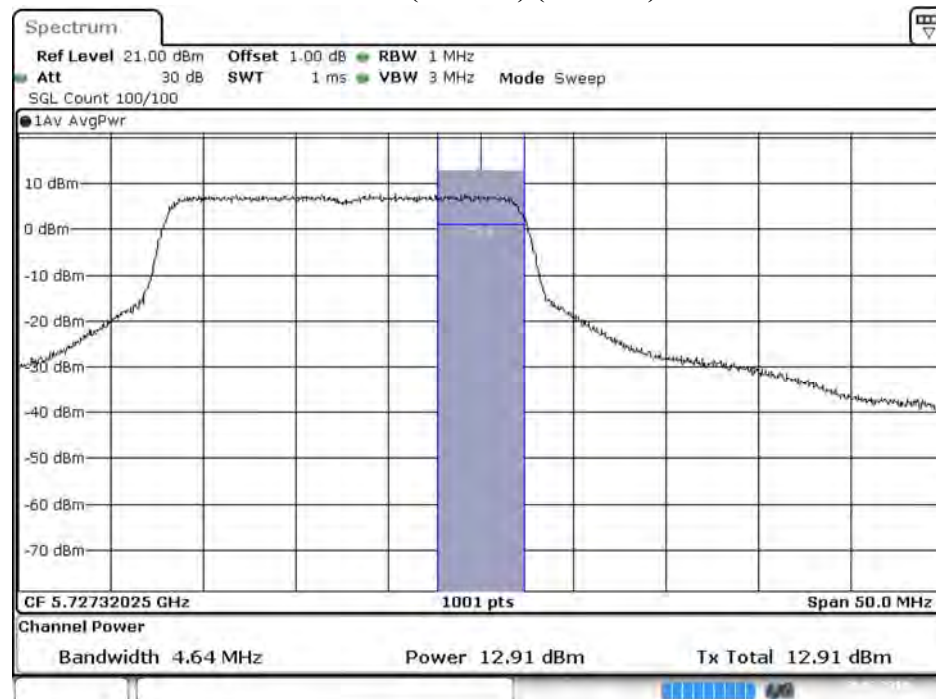
Maximum conducted output power:**Channel 144 (U-NII-2C) (Chain A)****Maximum conducted output power:****Channel 144 (U-NII-3) (Chain A)**

Maximum conducted output power:
Channel 144 (U-NII-2C) (Chain B)



Date: 29.MAR.2019 14:29:23

Maximum conducted output power:
Channel 144 (U-NII-3) (Chain B)



Date: 29.MAR.2019 14:29:45

Product : Intel® Wi-Fi 6 AX200
 Test Item : Maximum conducted output power
 Test Date : 2019/03/28
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps)

Chain A

Cable loss=1.0dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
38	5190	14.66	--	--	--	--	--	--	--	--	--	--	--
46	5230	14.73	14.71	14.68	14.65	14.63	14.60	14.58	14.55	14.53	14.50	14.48	14.45
54	5270	17.73	--	--	--	--	--	--	--	--	--	--	--
62	5310	14.39	14.35	14.31	14.27	14.22	14.19	14.16	14.11	14.07	14.03	13.99	13.96
102	5510	17.18	--	--	--	--	--	--	--	--	--	--	--
110	5550	18.81	18.78	18.75	18.72	18.69	18.67	18.63	18.60	18.58	18.55	18.51	18.48
134	5670	18.35	--	--	--	--	--	--	--	--	--	--	--
142(U-NII-2C)	5710	18.37	18.35	18.31	18.28	18.25	18.23	18.19	18.17	18.13	18.10	18.07	18.04
142(U-NII-3)	5710	9.09	9.05	9.03	8.99	8.96	8.93	8.90	8.88	8.84	8.81	8.78	8.75
151	5755	19.22	--	--	--	--	--	--	--	--	--	--	--
159	5795	19.14	19.11	19.08	19.05	19.02	18.99	18.97	18.93	18.90	18.88	18.84	18.81

Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Chain B

Cable loss=1.0dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
38	5190	14.61	--	--	--	--	--	--	--	--	--	--	--
46	5230	14.62	14.59	14.55	14.51	14.48	14.44	14.41	14.37	14.34	14.31	14.27	14.23
54	5270	17.74	--	--	--	--	--	--	--	--	--	--	--
62	5310	14.17	14.15	14.11	14.08	14.05	14.02	13.99	13.96	13.94	13.90	13.87	13.84
102	5510	16.95	--	--	--	--	--	--	--	--	--	--	--
110	5550	18.71	18.68	18.65	18.62	18.59	18.55	18.53	18.50	18.48	18.45	18.41	18.38
134	5670	18.42	--	--	--	--	--	--	--	--	--	--	--
142(U-NII-2C)	5710	18.49	18.46	18.42	18.38	18.35	18.31	18.28	18.24	18.21	18.17	18.14	18.10
142(U-NII-3)	5710	9.25	9.22	9.19	9.16	9.12	9.10	9.08	9.06	9.01	8.98	8.95	8.93
151	5755	19.03	--	--	--	--	--	--	--	--	--	--	--
159	5795	18.97	18.95	18.91	18.88	18.84	18.82	18.79	18.76	18.73	18.70	18.68	18.64

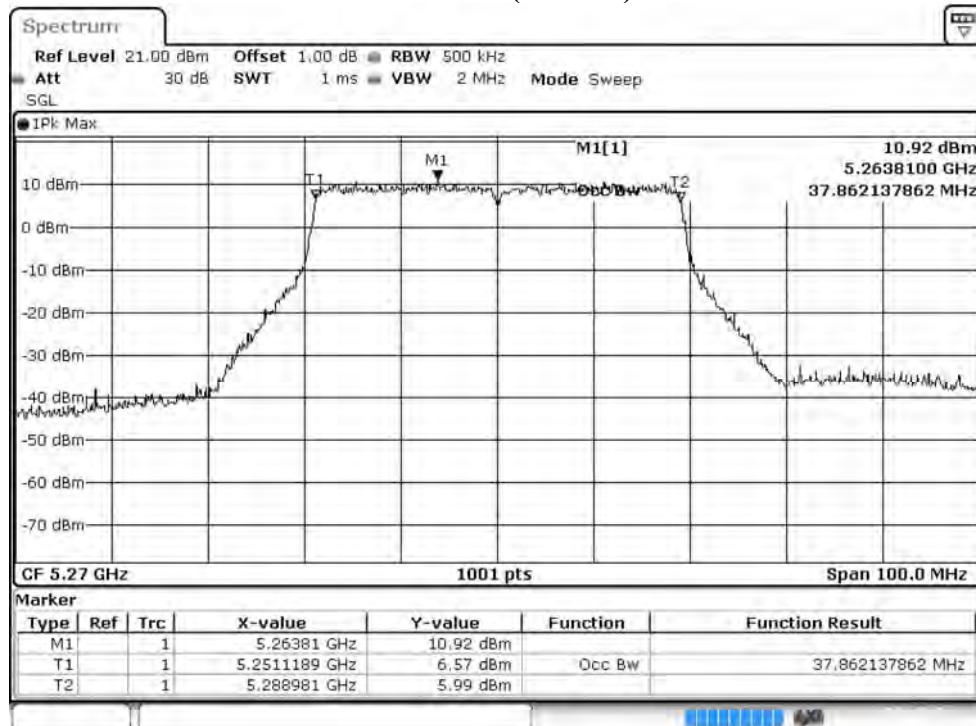
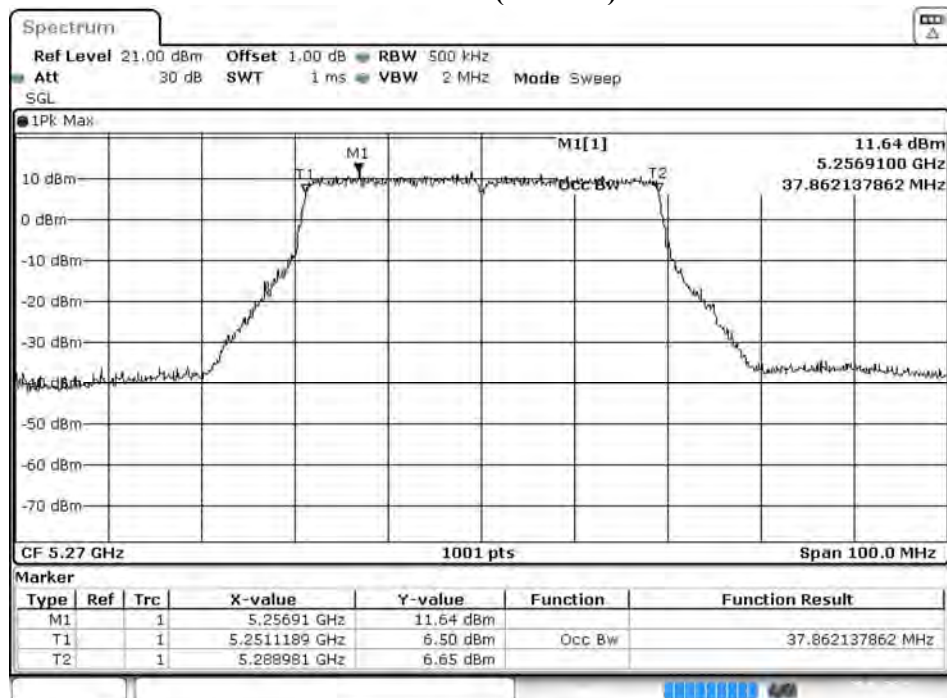
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
38	5190	--	14.66	14.61	17.65	24	--
46	5230	--	14.73	14.62	17.69	24	--
54	5270	37.862	17.73	17.74	20.75	24	26.78
62	5310	37.862	14.39	14.17	17.29	24	26.78
102	5510	37.862	17.18	16.95	20.08	24	26.78
110	5550	37.862	18.81	18.71	21.77	24	26.78
134	5670	37.962	18.35	18.42	21.40	24	26.79
142(U-NII-2C)	5710	33.931	18.37	18.49	21.44	24	26.31
142(U-NII-3)	5710	--	9.09	9.25	12.18	30	--
151	5755	--	19.22	19.03	22.14	30	--
159	5795	--	19.14	18.97	22.07	30	--

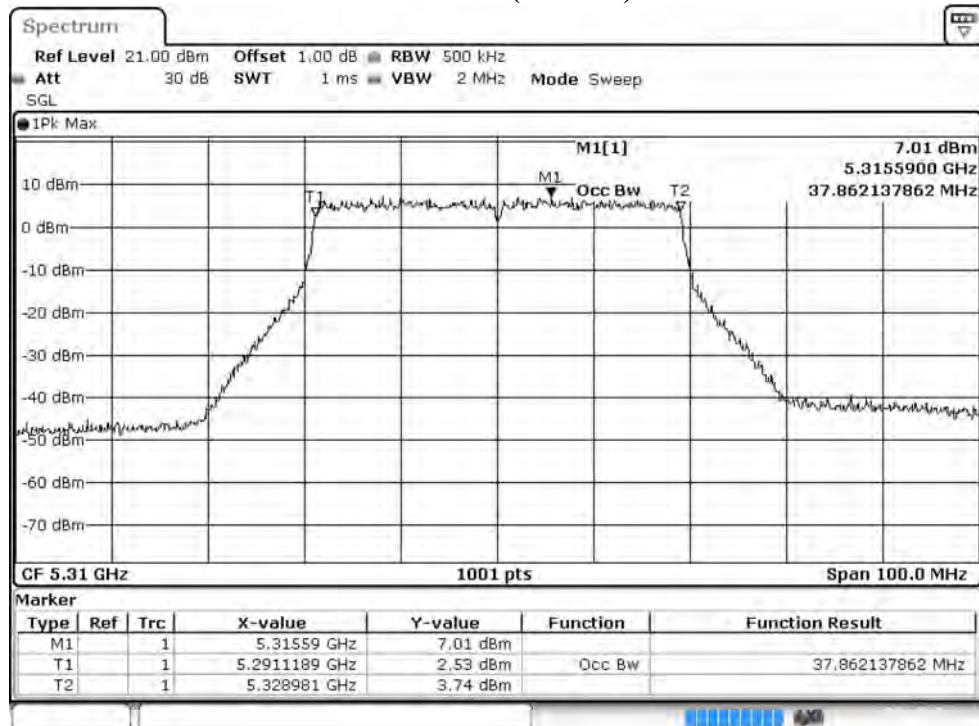
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

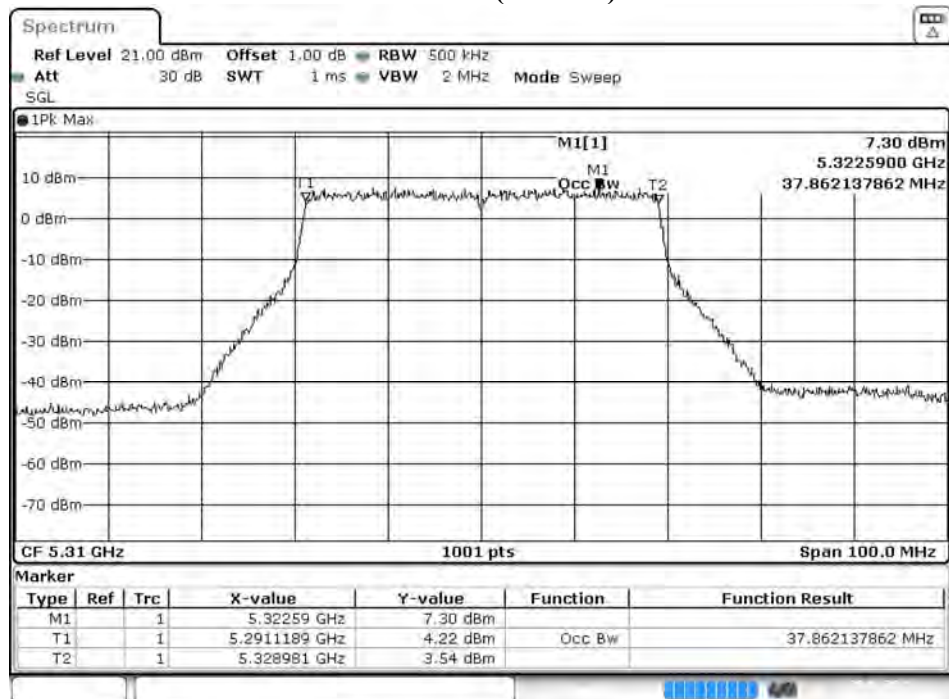
99% Occupied Bandwidth:**Channel 54 (Chain A)****Channel 54 (Chain B)**

Date: 29.MAR.2019 16:53:58

Channel 62 (Chain A)

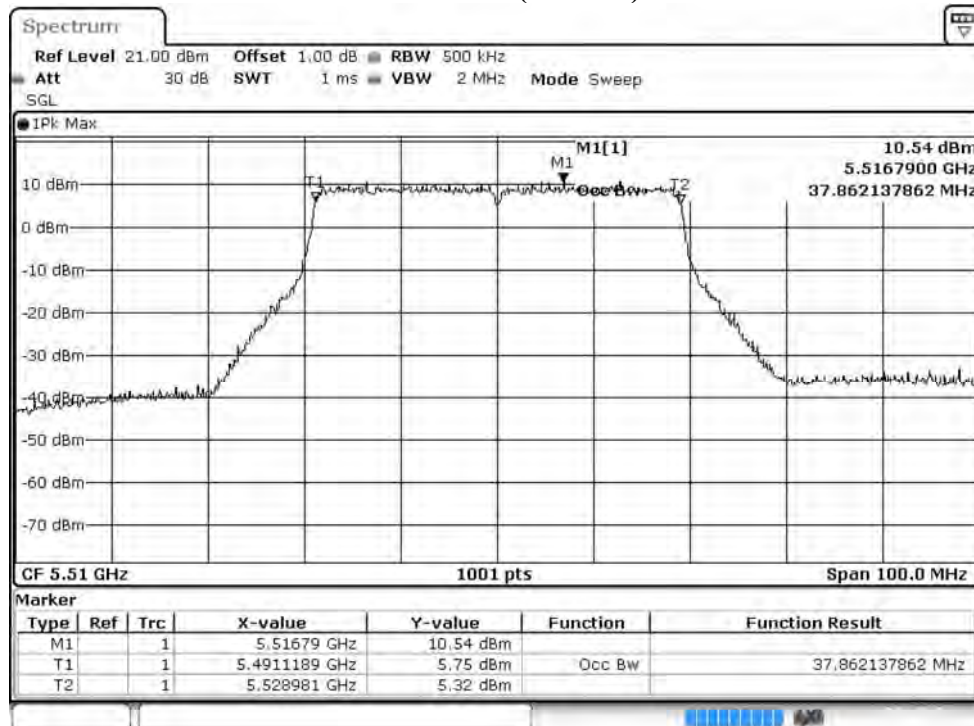


Channel 62 (Chain B)

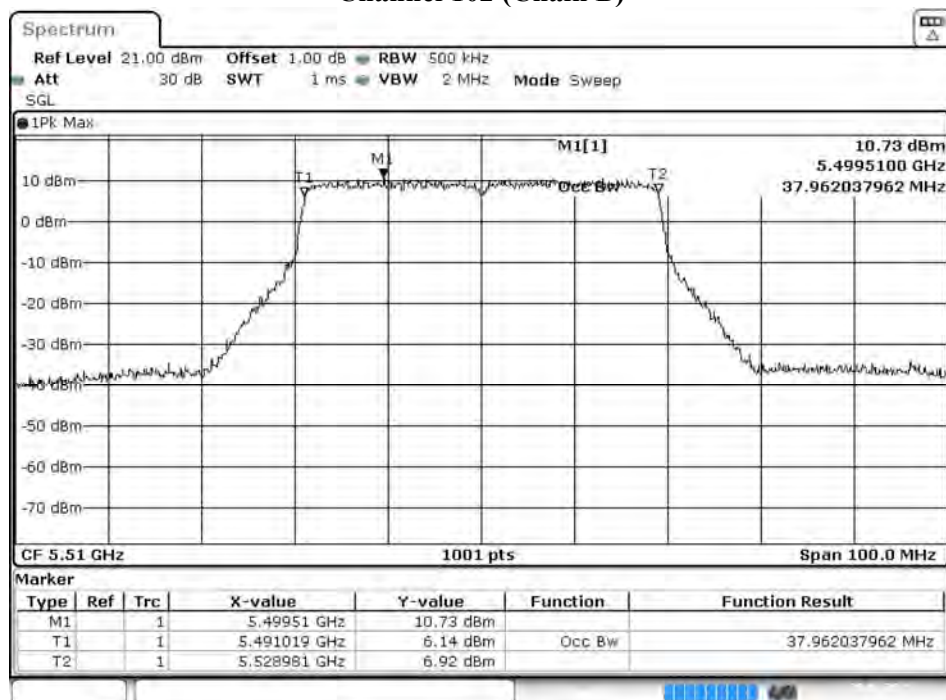


Date: 29.MAR.2019 16:54:42

Channel 102 (Chain A)

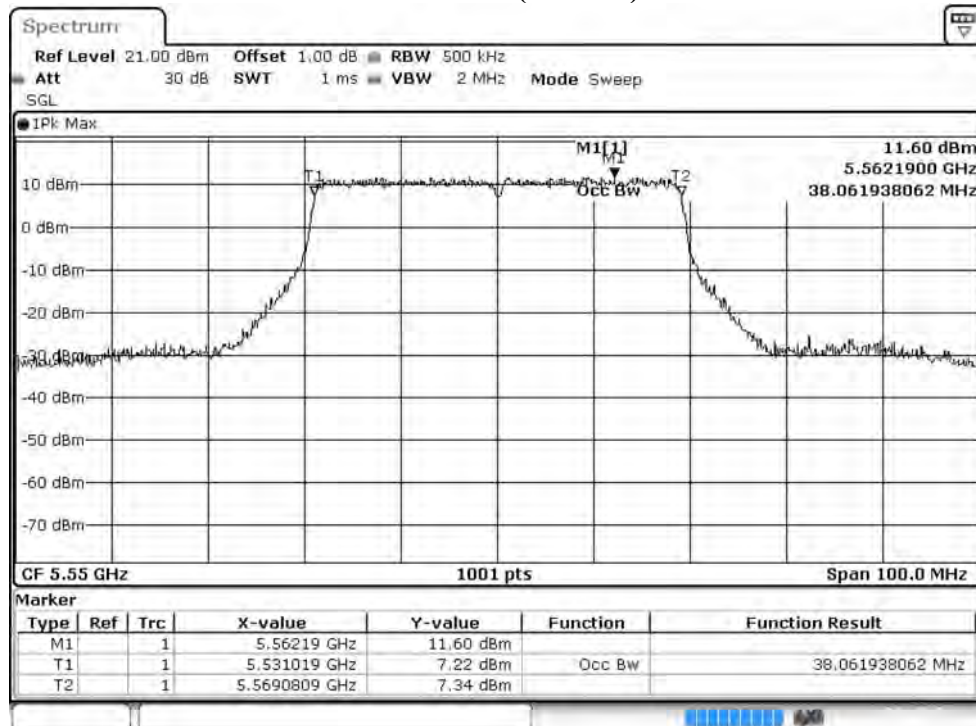


Channel 102 (Chain B)

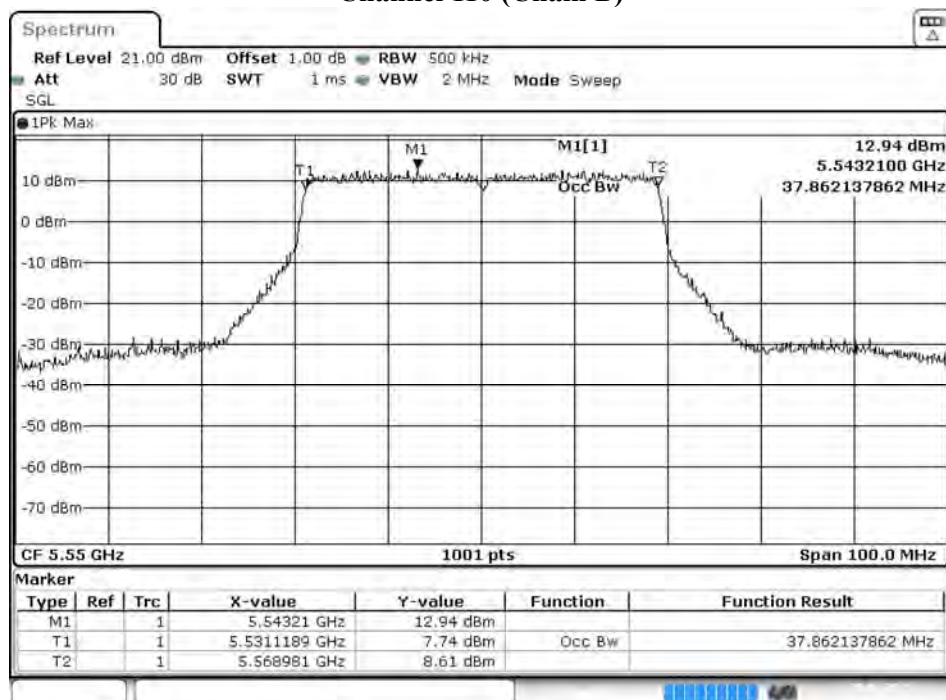


Date: 29.MAR.2019 16:55:32

Channel 110 (Chain A)

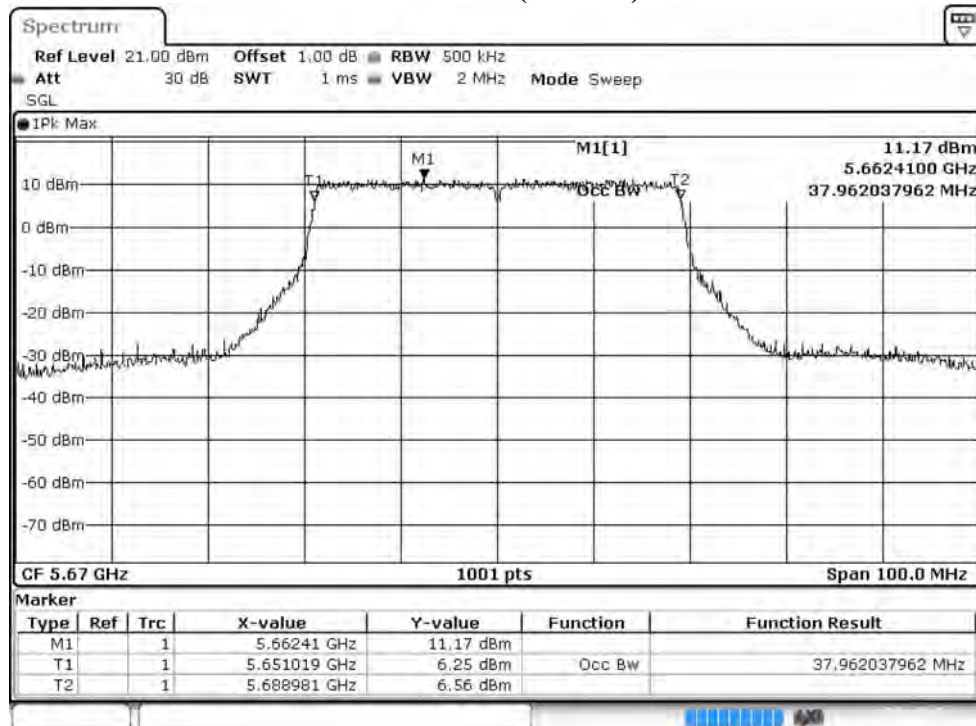


Channel 110 (Chain B)

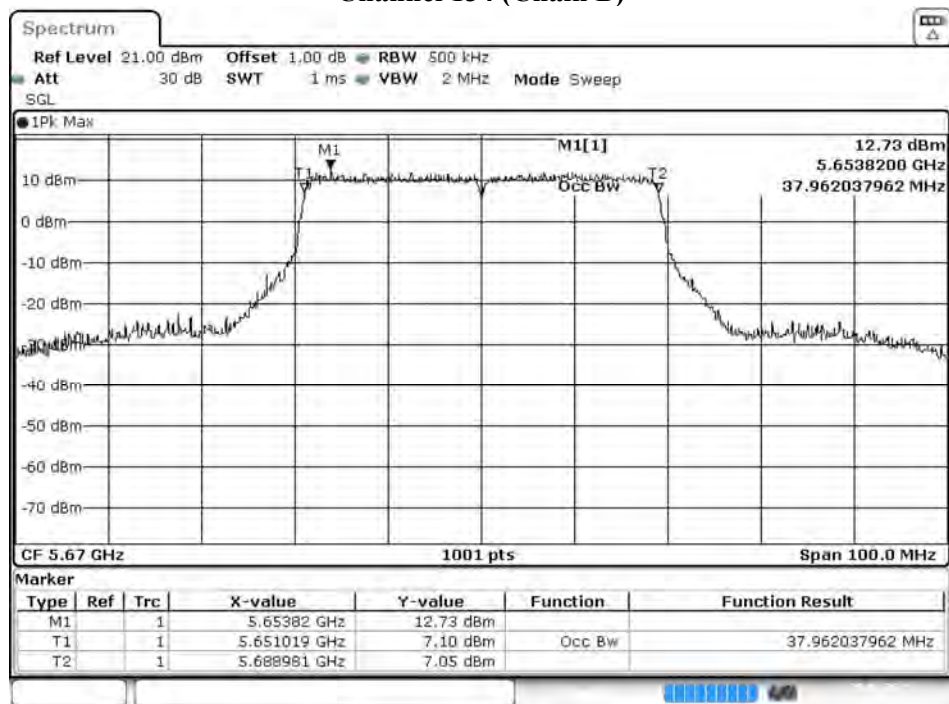


Date: 29.MAR.2019 16:56:16

Channel 134 (Chain A)

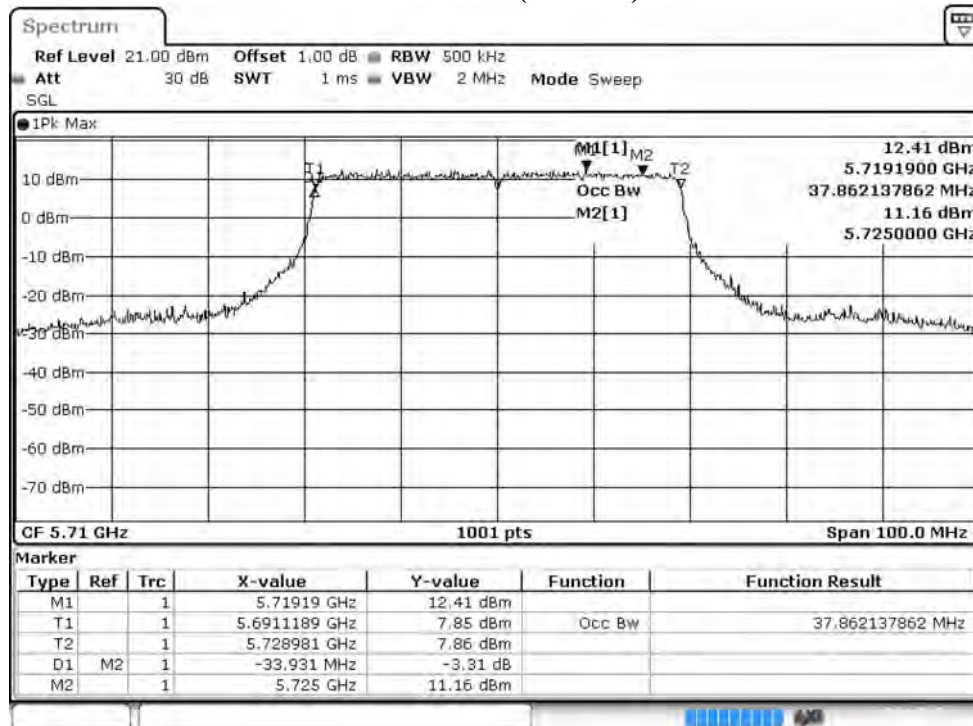


Channel 134 (Chain B)

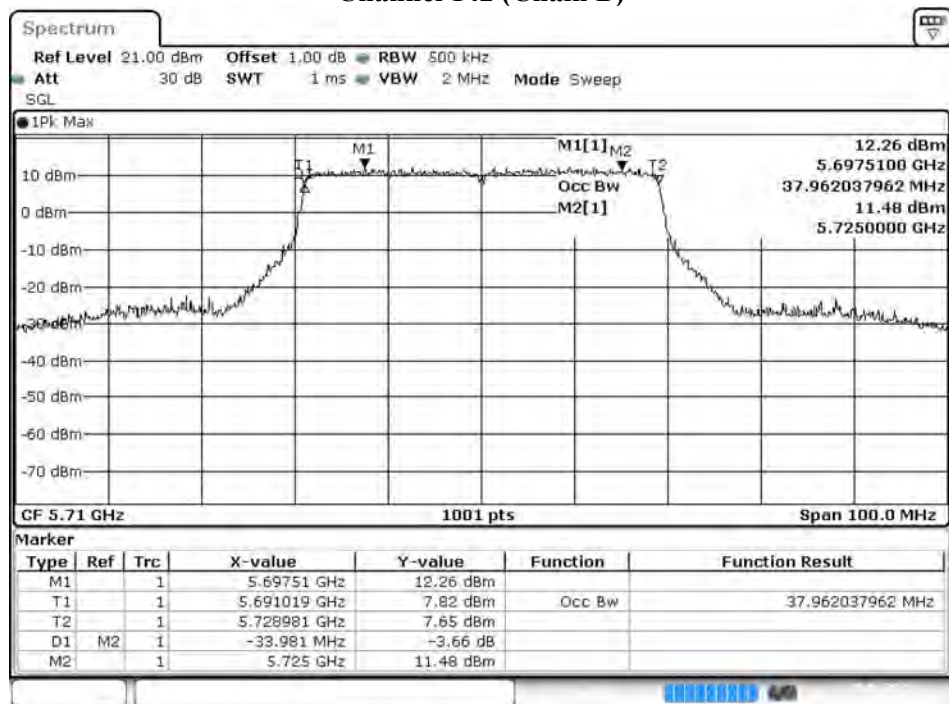


Date: 29.MAR.2019 17:00:12

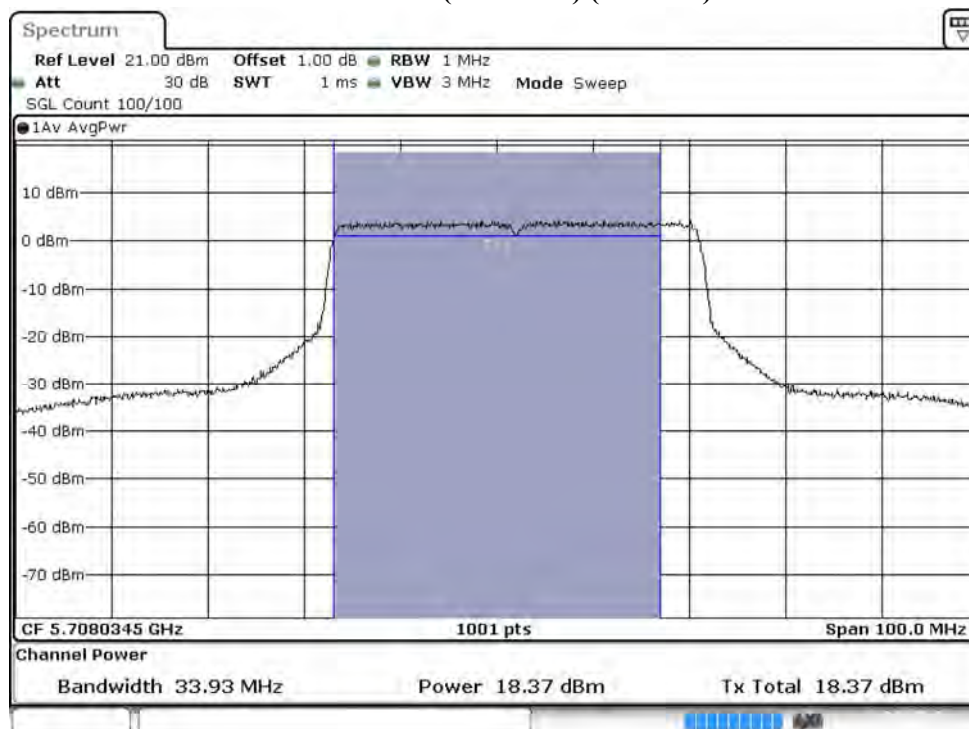
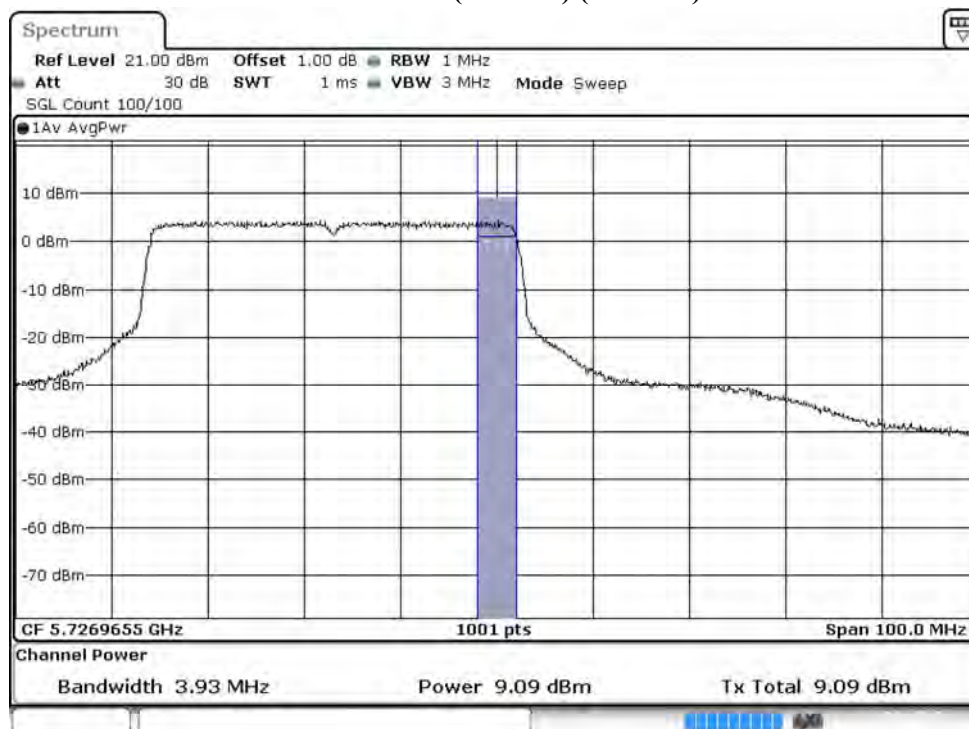
Channel 142 (Chain A)



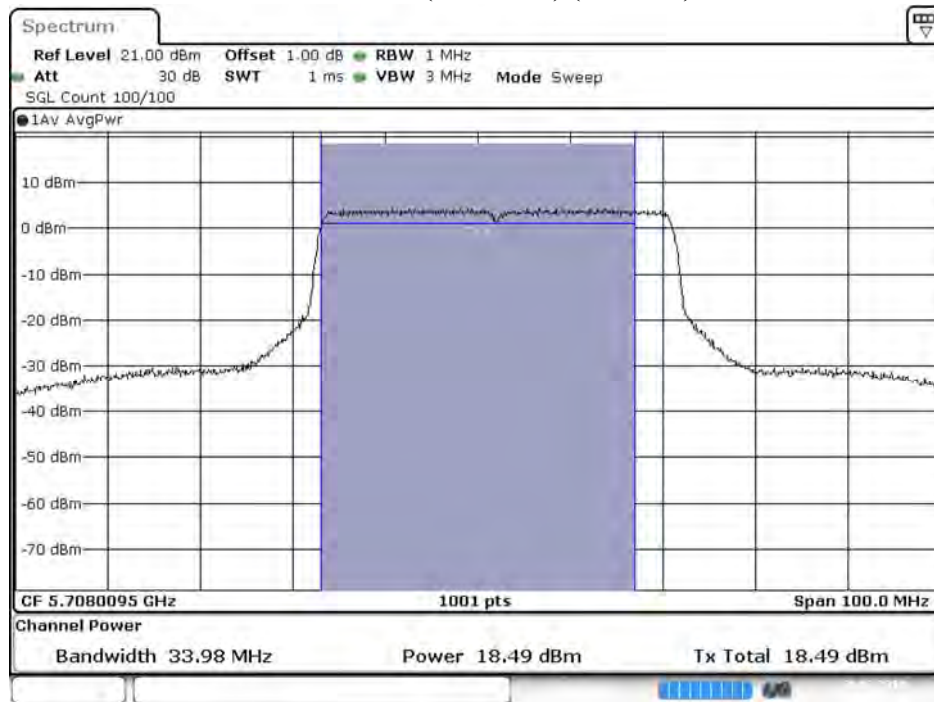
Channel 142 (Chain B)



Date: 29.MAR.2019 14:34:12

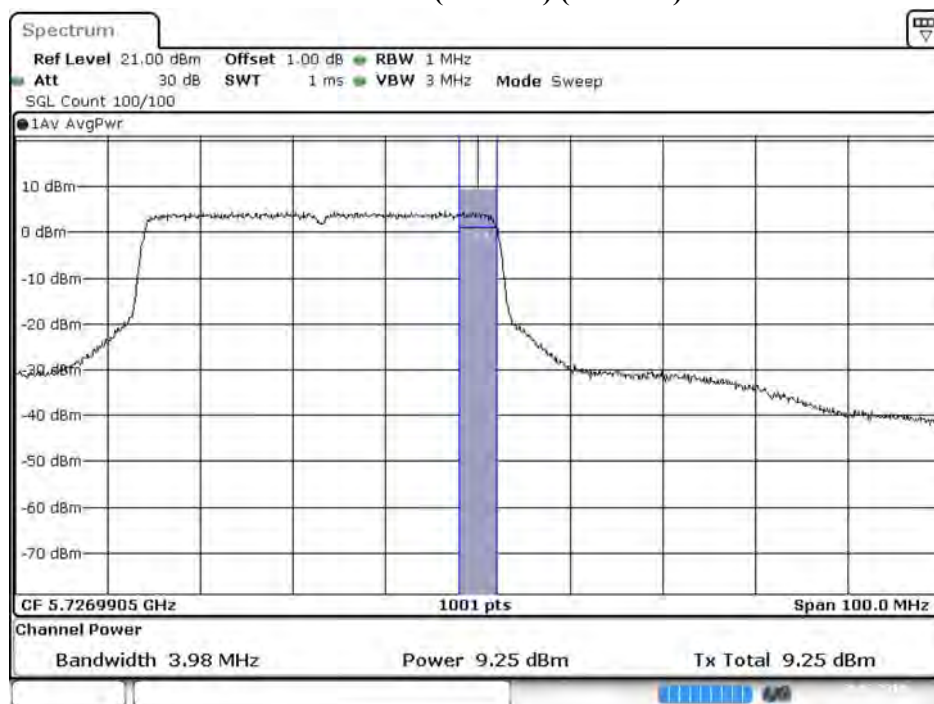
Maximum conducted output power:**Channel 142 (U-NII-2C) (Chain A)****Maximum conducted output power:****Channel 142 (U-NII-3) (Chain A)**

**Maximum conducted output power:
Channel 142 (U-NII-2C) (Chain B)**



Date: 29.MAR.2019 14:34:52

**Maximum conducted output power:
Channel 142 (U-NII-3) (Chain B)**



Date: 29.MAR.2019 14:35:30

Product : Intel® Wi-Fi 6 AX200
 Test Item : Maximum conducted output power
 Test Date : 2019/03/28
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps)

Chain A

Cable loss=1.0dB		Maximum conducted output power											
Channel No	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
42	5210	14.78	14.75	14.71	14.67	14.64	14.60	14.57	14.53	14.50	14.46	14.43	14.39
58	5290	15.26	15.23	15.19	15.15	15.12	15.08	15.05	15.01	14.98	14.94	14.91	14.87
106	5530	16.74	--	--	--	--	--	--	--	--	--	--	--
122	5610	17.89	17.85	17.81	17.77	17.72	17.69	17.63	17.61	17.58	17.55	17.49	17.45
138 (U-NII-2C)	5690	18.75	--	--	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	3.09	--	--	--	--	--	--	--	--	--	--	--
155	5775	17.65	17.62	17.59	17.56	17.53	17.50	17.48	17.45	17.41	17.38	17.36	17.31

Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Chain B

Cable loss=1.0dB		Maximum conducted output power											
Channel No	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
42	5210	14.45	14.52	14.49	14.52	14.54	14.56	14.58	14.60	14.62	14.64	14.67	14.68
58	5290	15.52	15.49	15.46	15.43	15.40	15.38	15.34	15.31	15.28	15.26	15.22	15.19
106	5530	16.53	--	--	--	--	--	--	--	--	--	--	--
122	5610	18.00	17.98	17.96	17.94	17.92	17.90	17.87	17.84	17.81	17.78	17.75	17.72
138 (U-NII-2C)	5690	18.98	--	--	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	2.98	--	--	--	--	--	--	--	--	--	--	--
155	5775	17.51	17.48	17.46	17.43	17.40	17.38	17.35	17.33	17.30	17.28	17.25	17.23

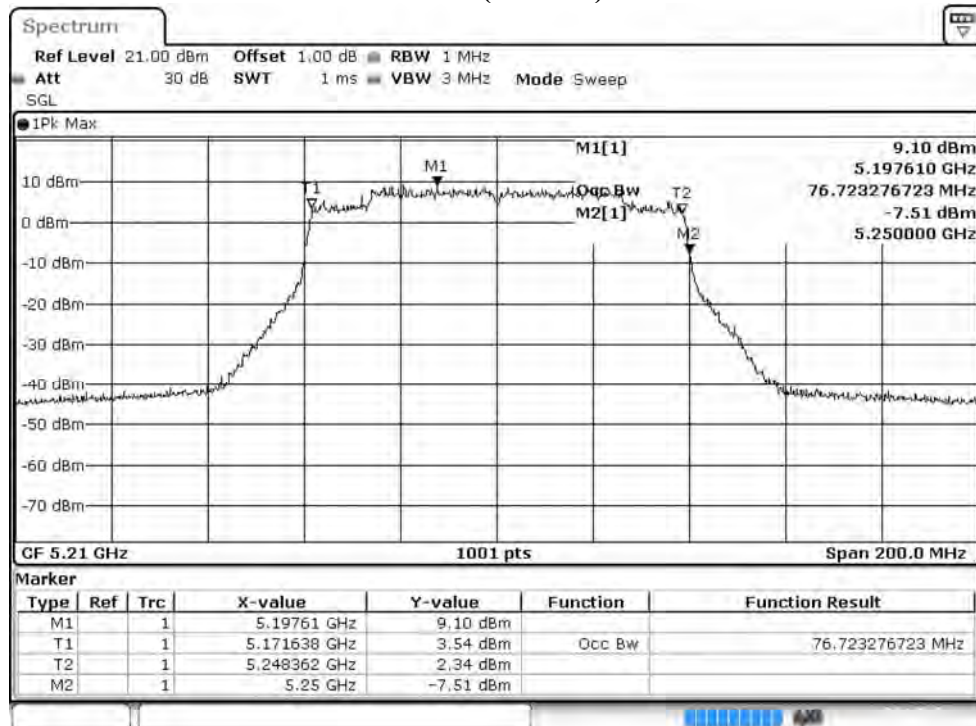
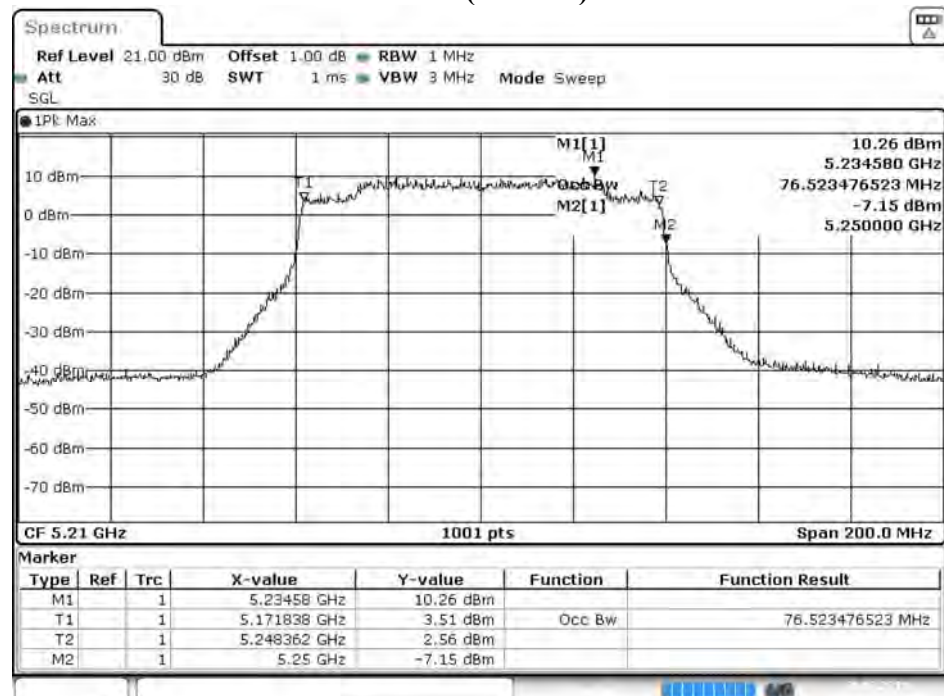
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
42	5210	--	14.78	14.45	17.63	24	--
58	5290	76.523	15.26	15.52	18.40	24	29.84
106	5530	76.523	16.74	16.53	19.65	24	29.84
122	5610	76.523	17.89	18.00	20.96	24	29.84
138 (U-NII-2C)	5690	73.462	18.75	18.98	21.88	24	29.66
138 (U-NII-3)	5690	--	3.09	2.98	6.05	30	--
155	5775	--	17.65	17.51	20.59	30	--

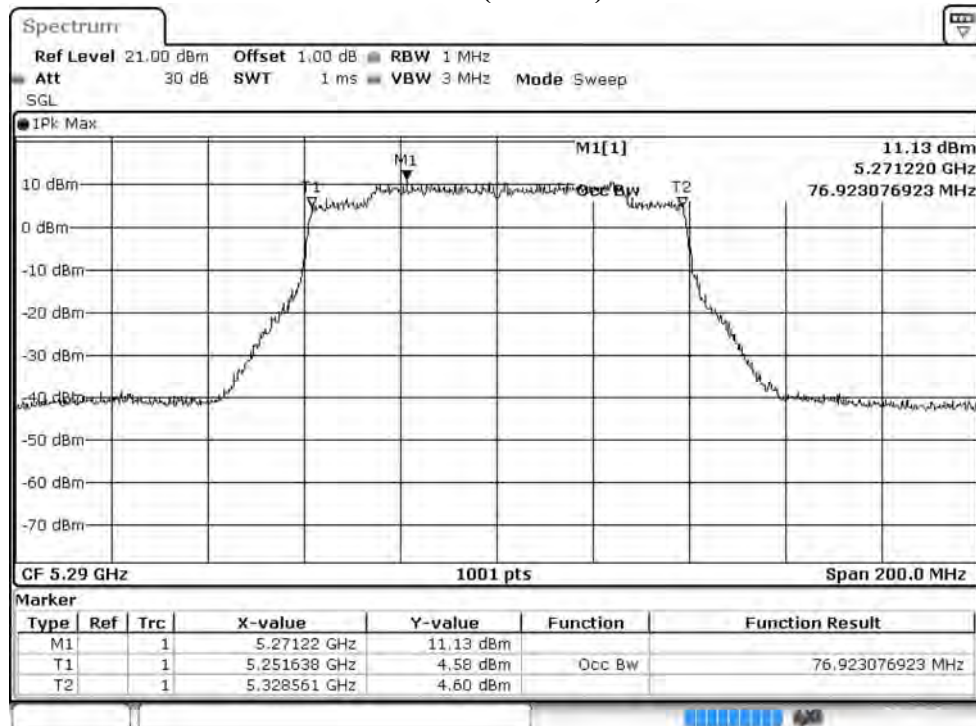
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

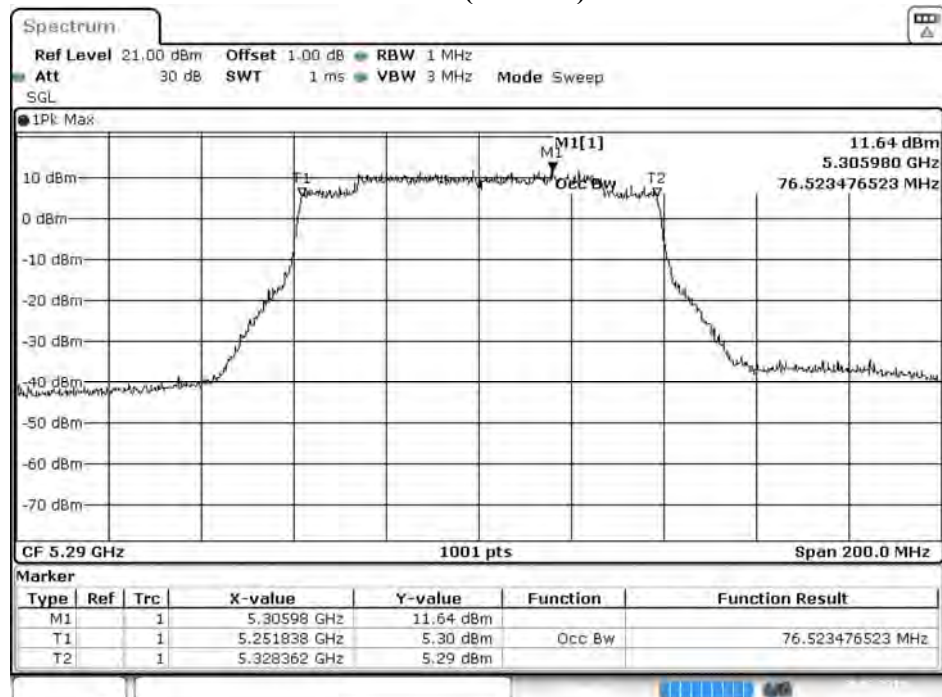
99% Occupied Bandwidth:**Channel 42 (Chain A)****Channel 42 (Chain B)**

Date: 29.MAR.2019 16:32:50

Channel 58 (Chain A)

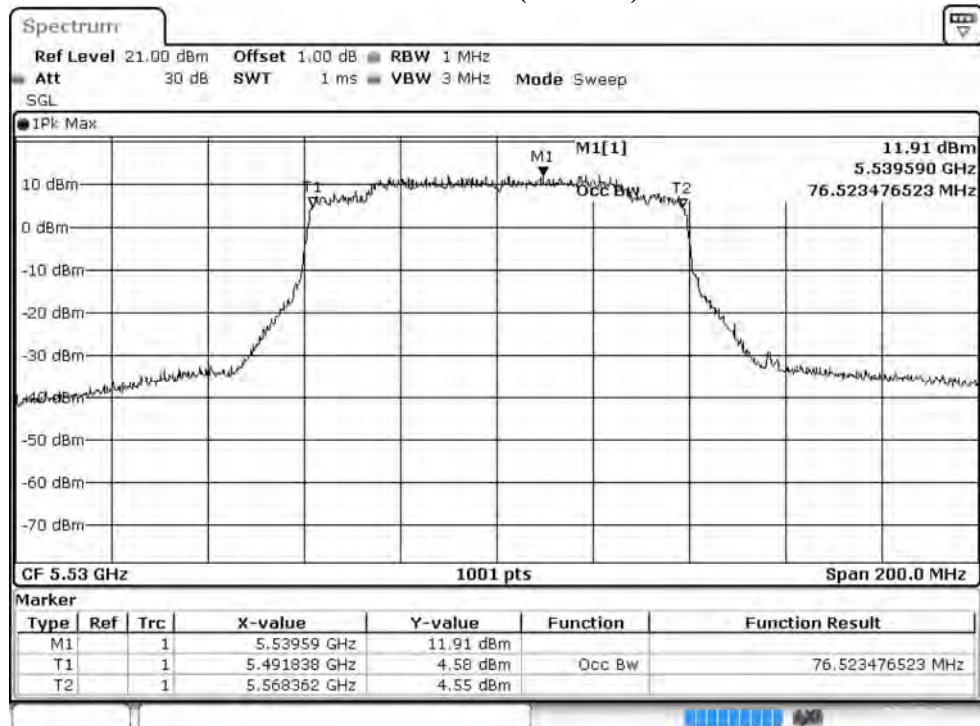


Channel 58 (Chain B)

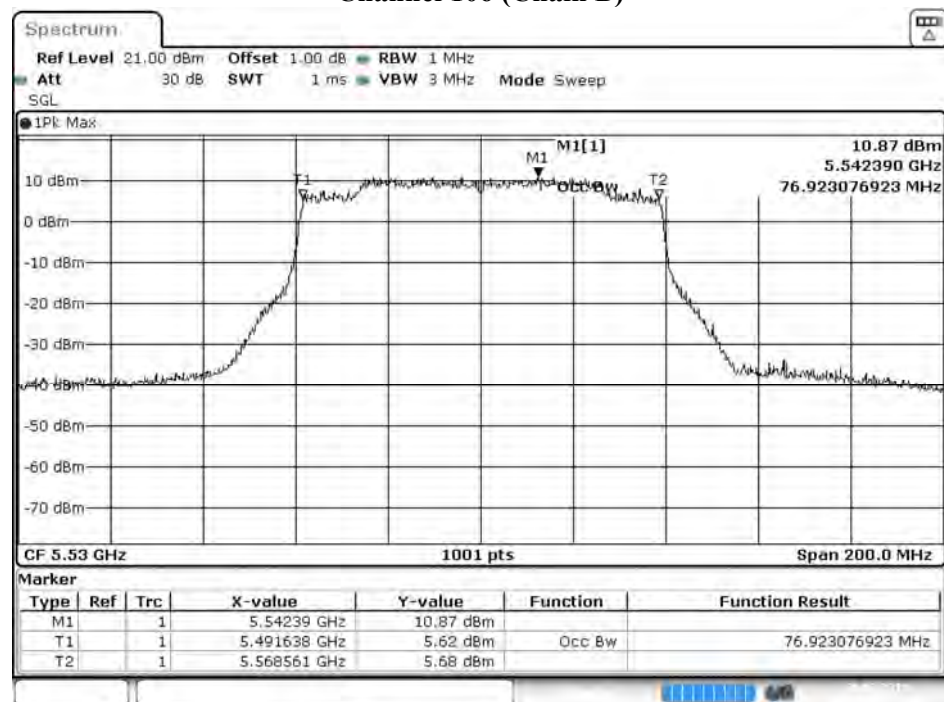


Date: 29.MAR.2019 16:35:09

Channel 106 (Chain A)

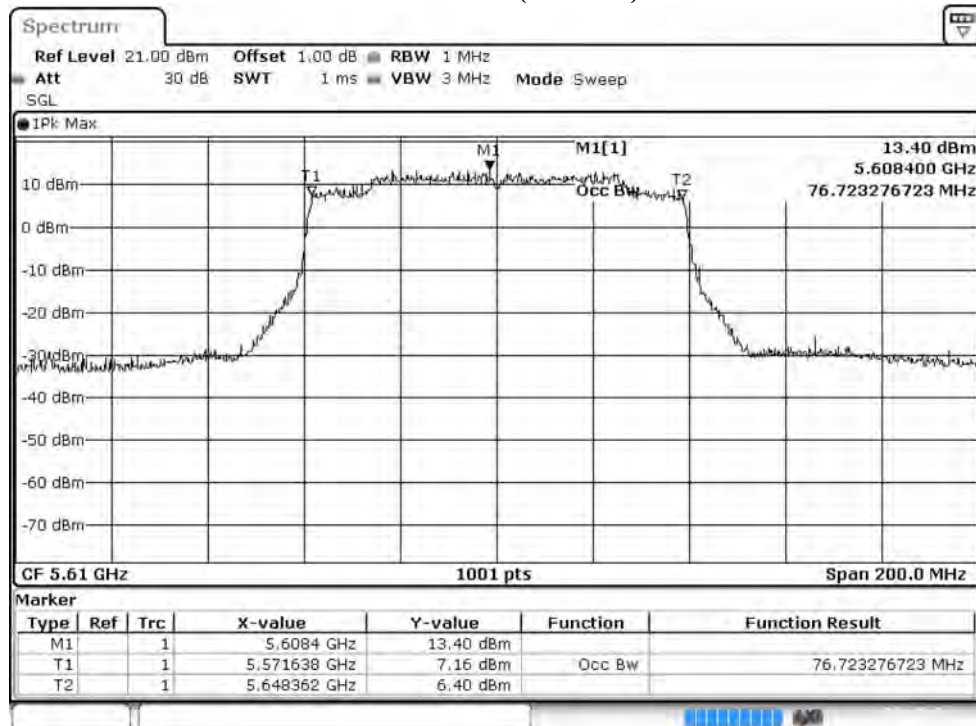


Channel 106 (Chain B)

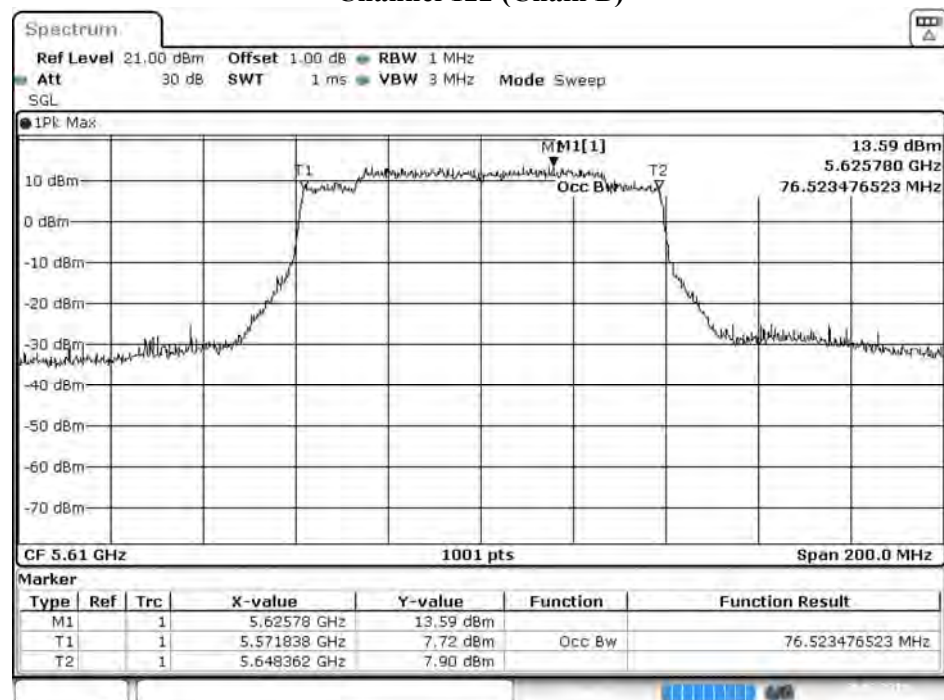


Date: 29.MAR.2019 16:37:12

Channel 122 (Chain A)

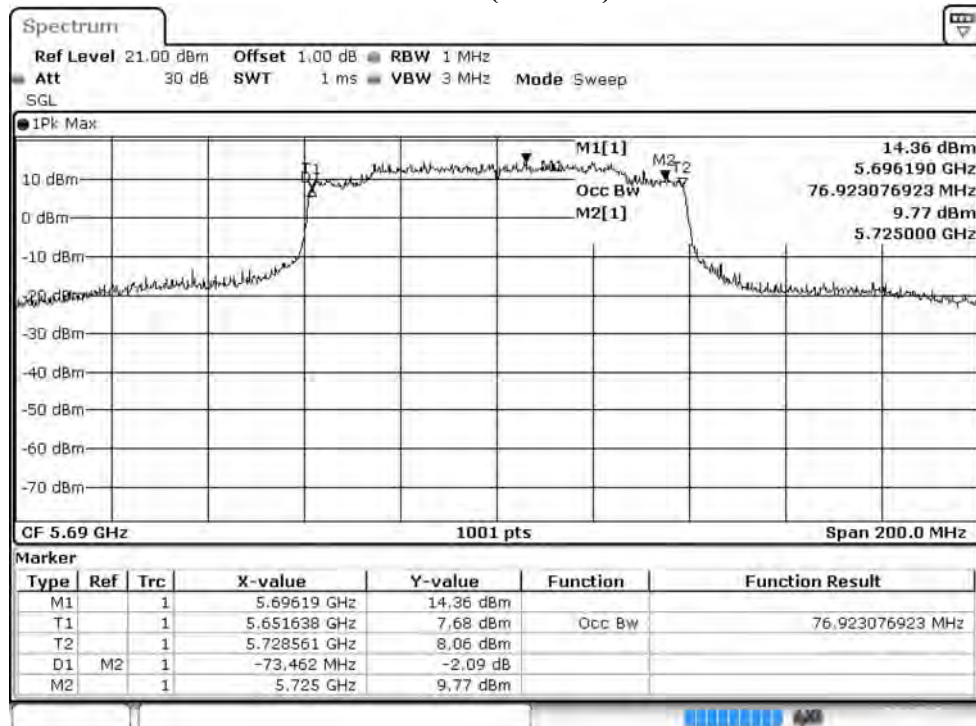


Channel 122 (Chain B)

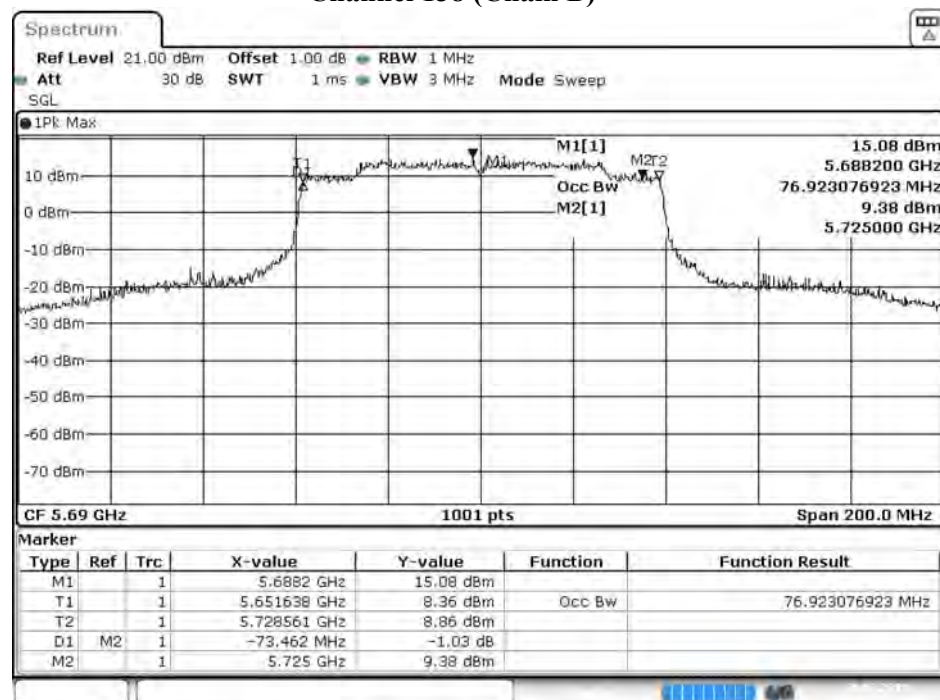


Date: 29.MAR.2019 16:39:08

Channel 138 (Chain A)

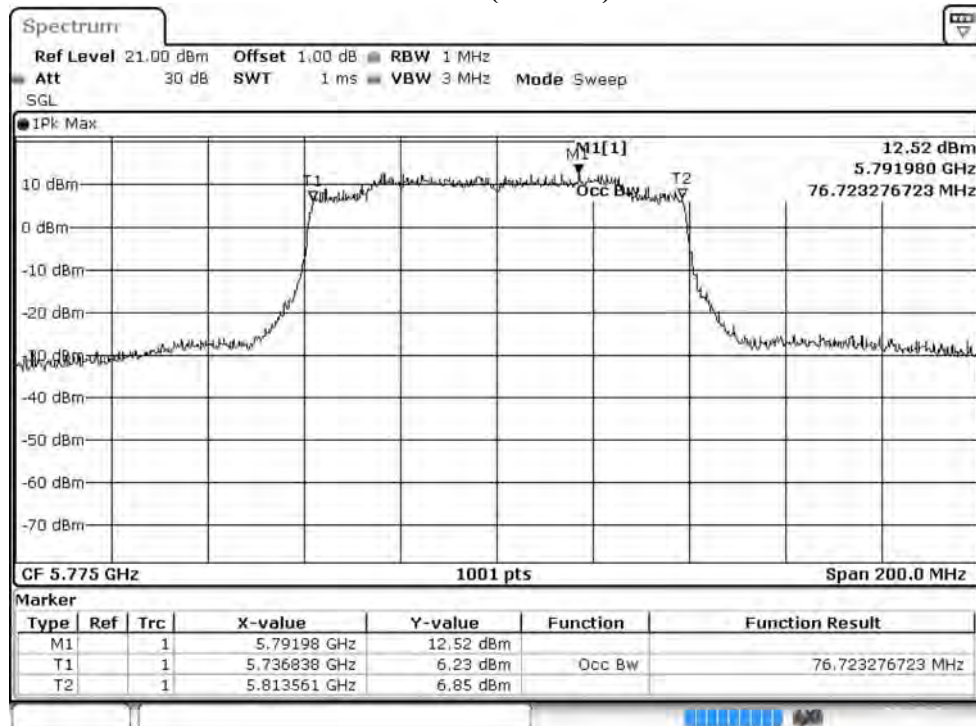


Channel 138 (Chain B)

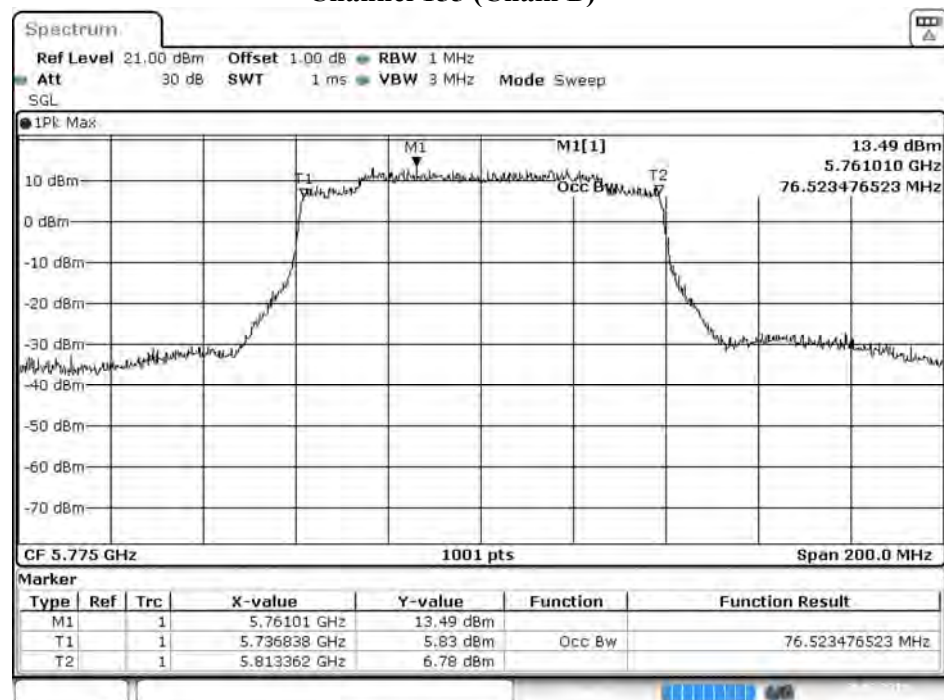


Date: 29.MAR.2019 16:41:55

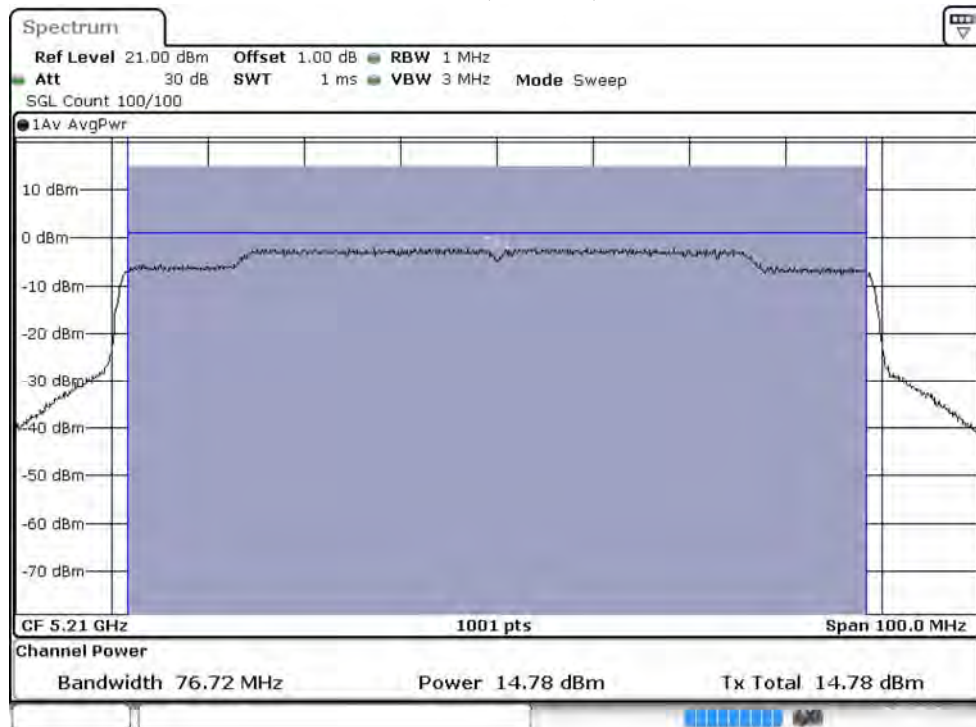
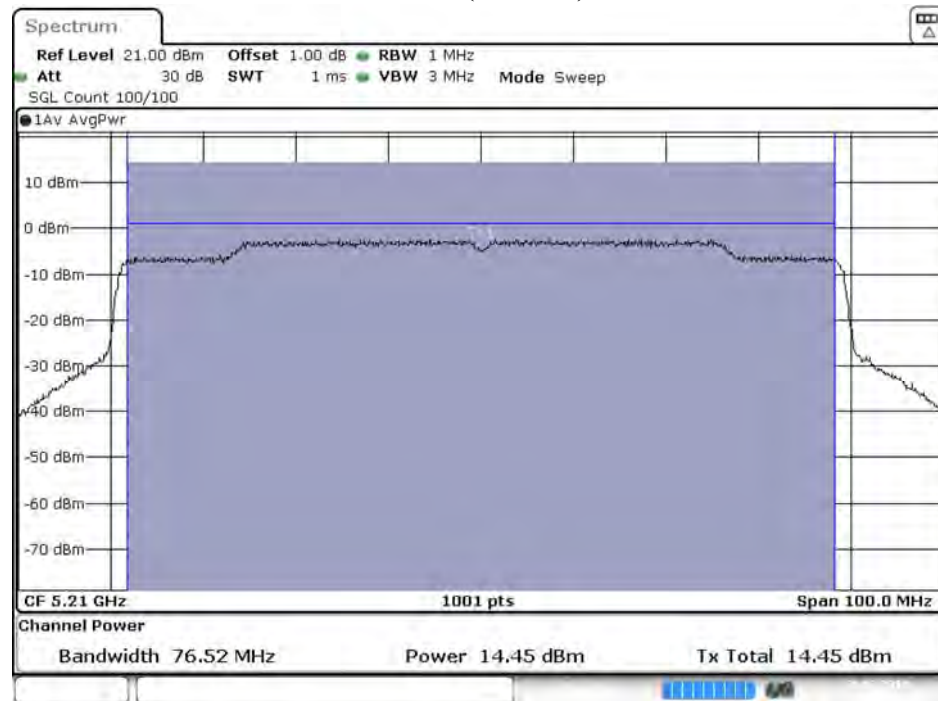
Channel 155 (Chain A)



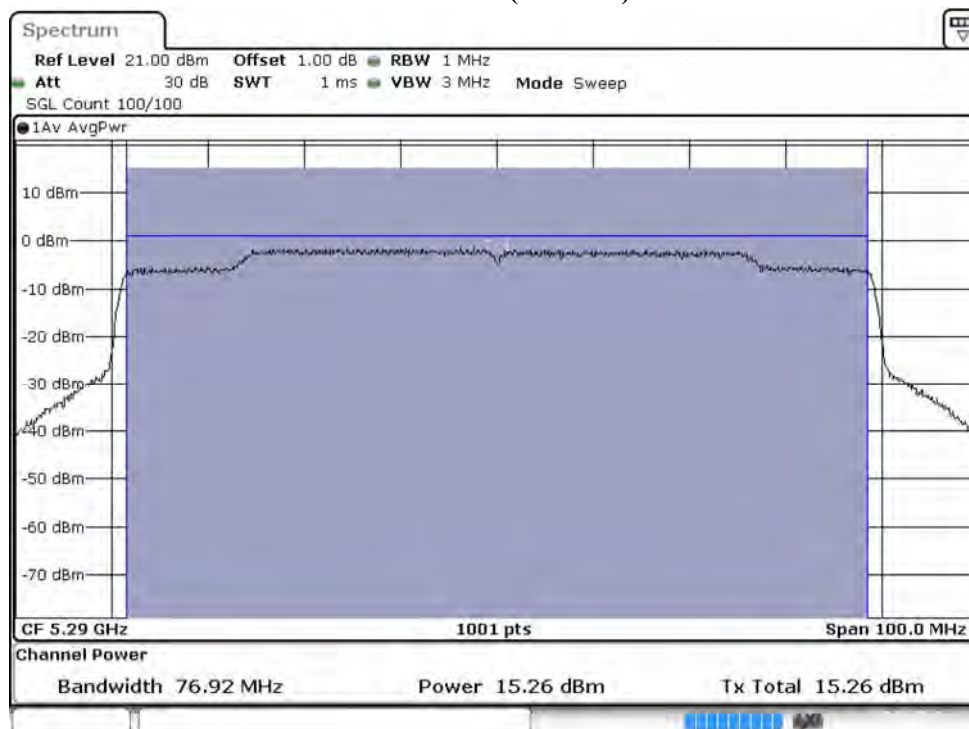
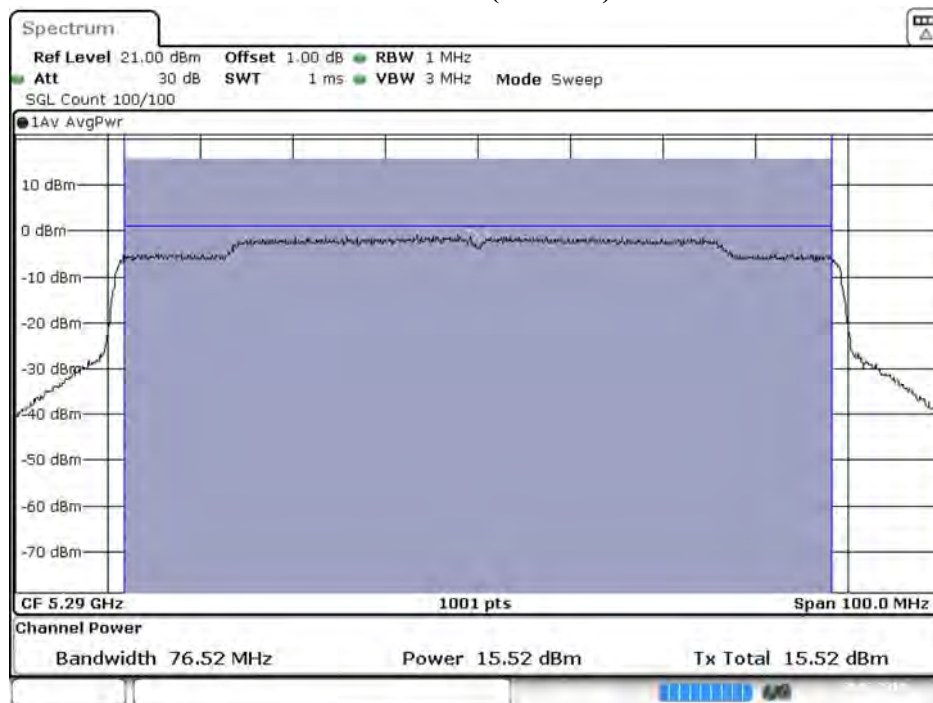
Channel 155 (Chain B)



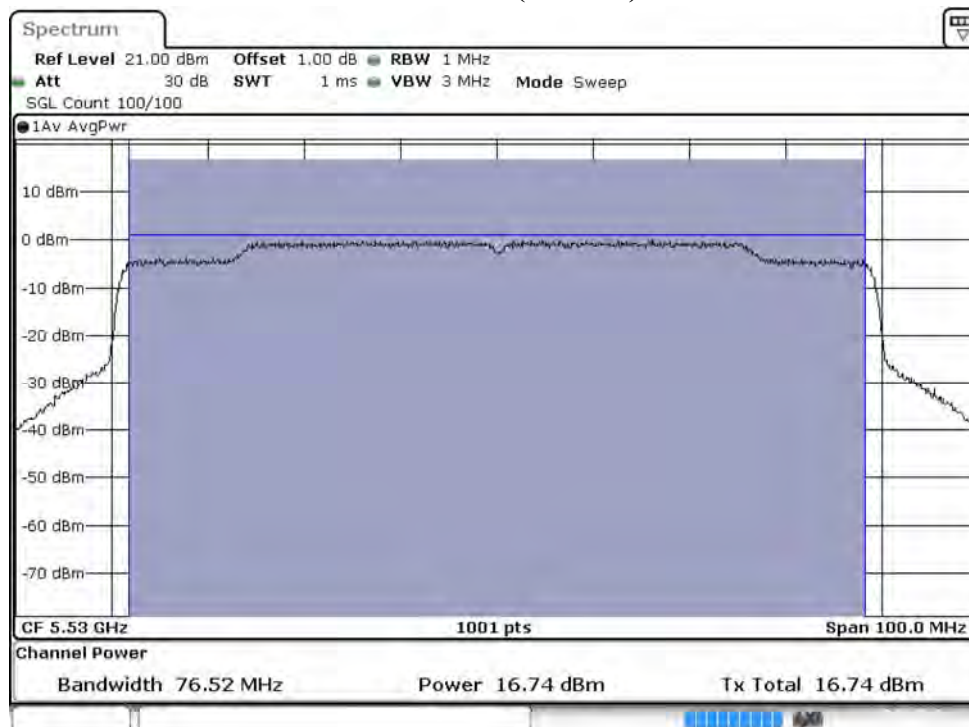
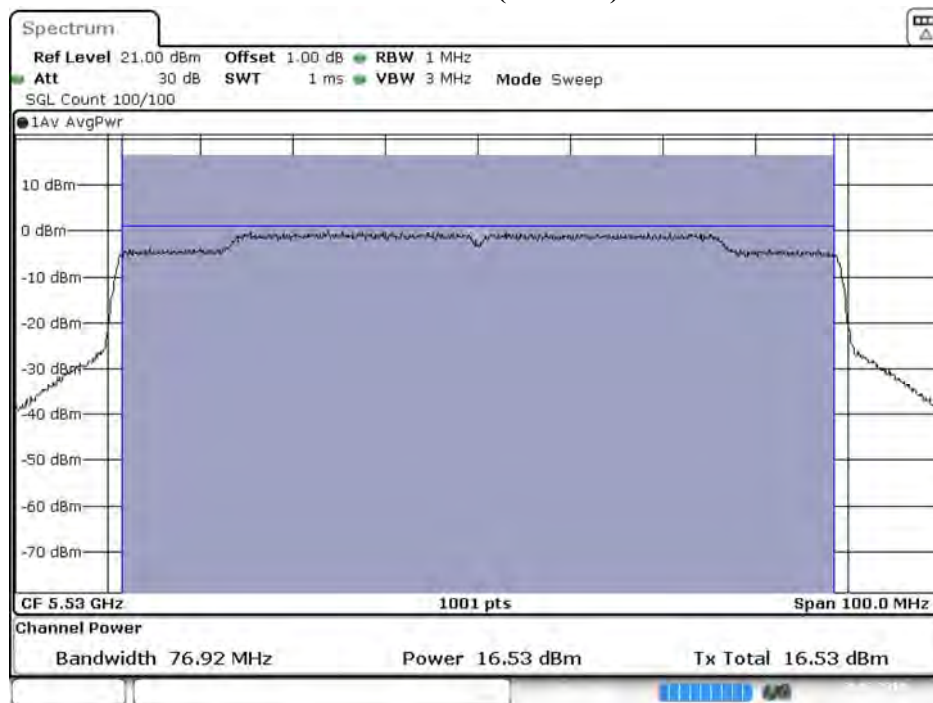
Date: 29.MAR.2019 17:01:39

Maximum conducted output power:**Channel 42 (Chain A)****Maximum conducted output power:****Channel 42 (Chain B)**

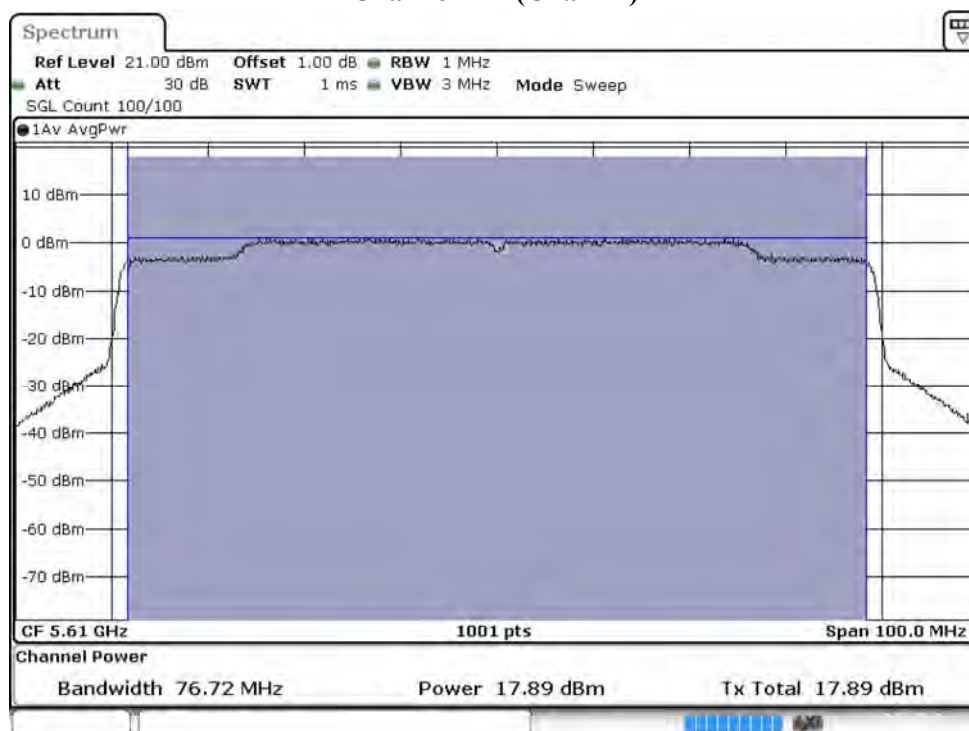
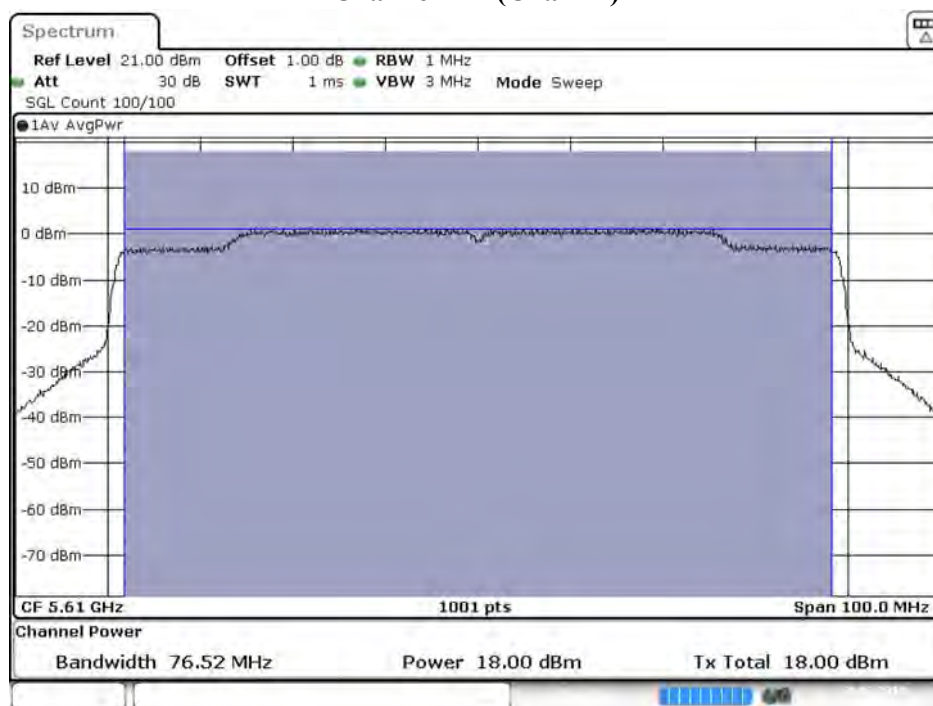
Date: 29.MAR.2019 16:33:30

Maximum conducted output power:**Channel 58 (Chain A)****Maximum conducted output power:****Channel 58 (Chain B)**

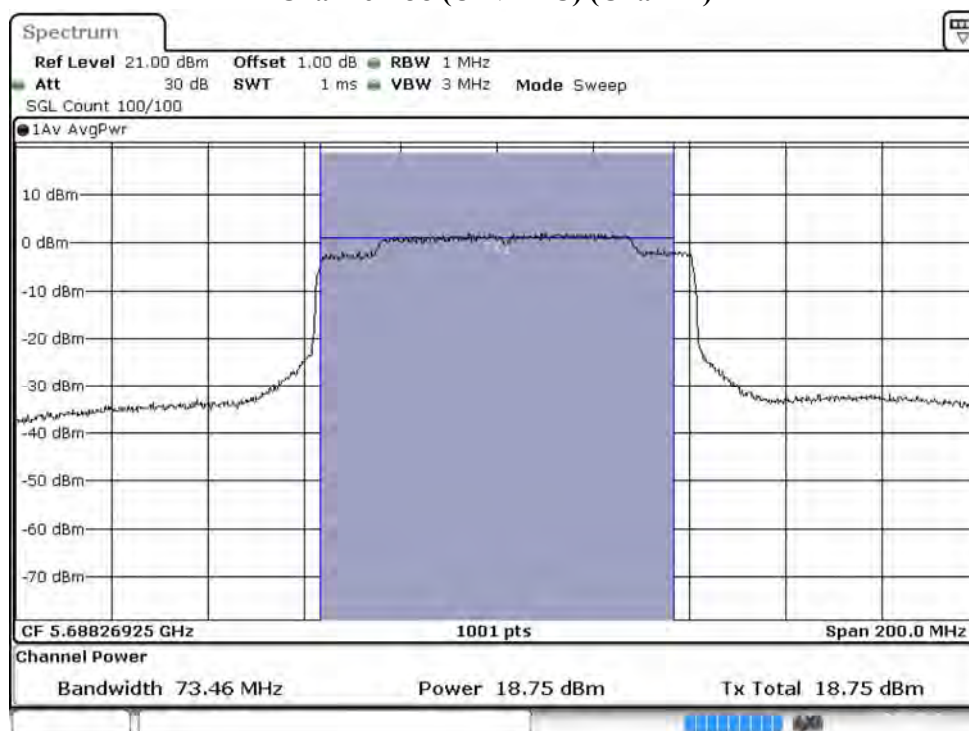
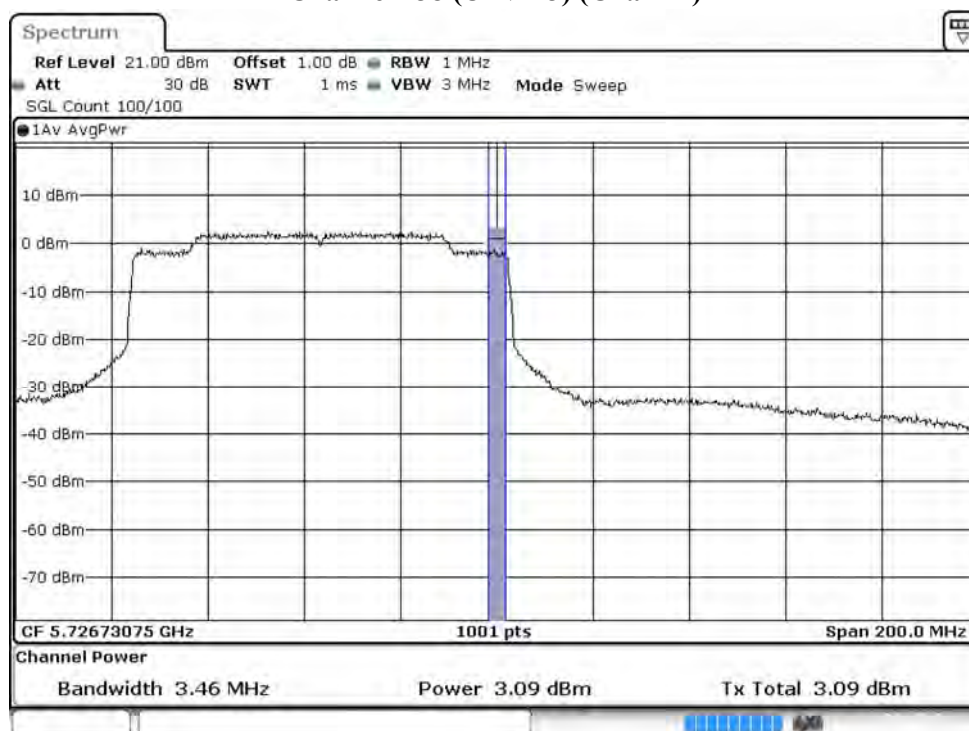
Date: 29.MAR.2019 16:35:49

Maximum conducted output power:**Channel 106 (Chain A)****Maximum conducted output power:****Channel 106 (Chain B)**

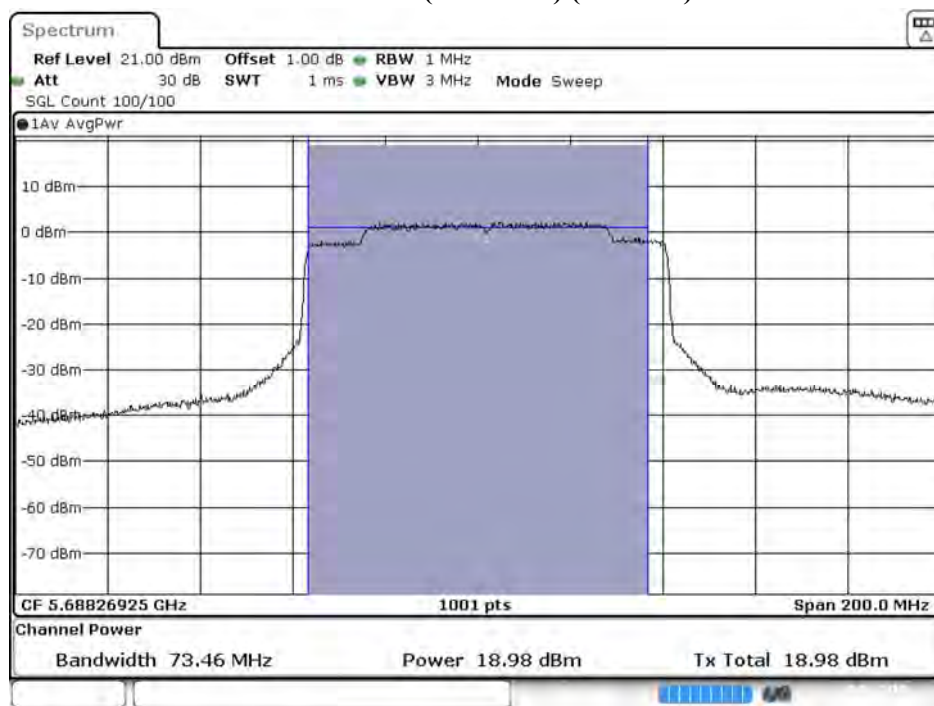
Date: 29.MAR.2019 16:37:52

Maximum conducted output power:**Channel 122 (Chain A)****Maximum conducted output power:****Channel 122 (Chain B)**

Date: 29.MAR.2019 16:39:48

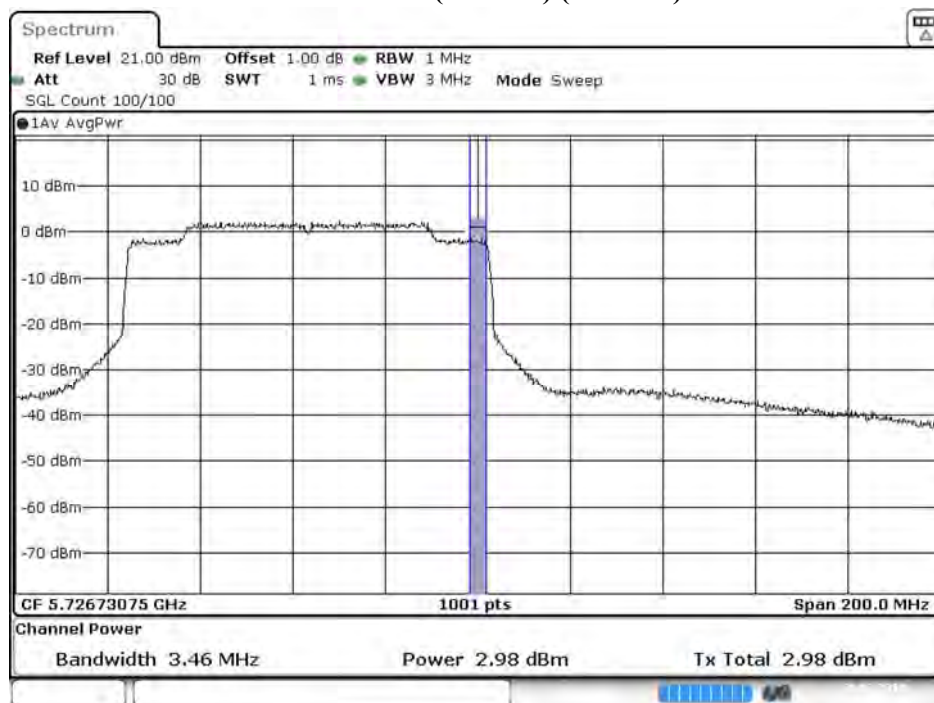
Maximum conducted output power:**Channel 138 (U-NII-2C) (Chain A)****Maximum conducted output power:****Channel 138 (U-NII-3) (Chain A)**

Maximum conducted output power:
Channel 138 (U-NII-2C) (Chain B)

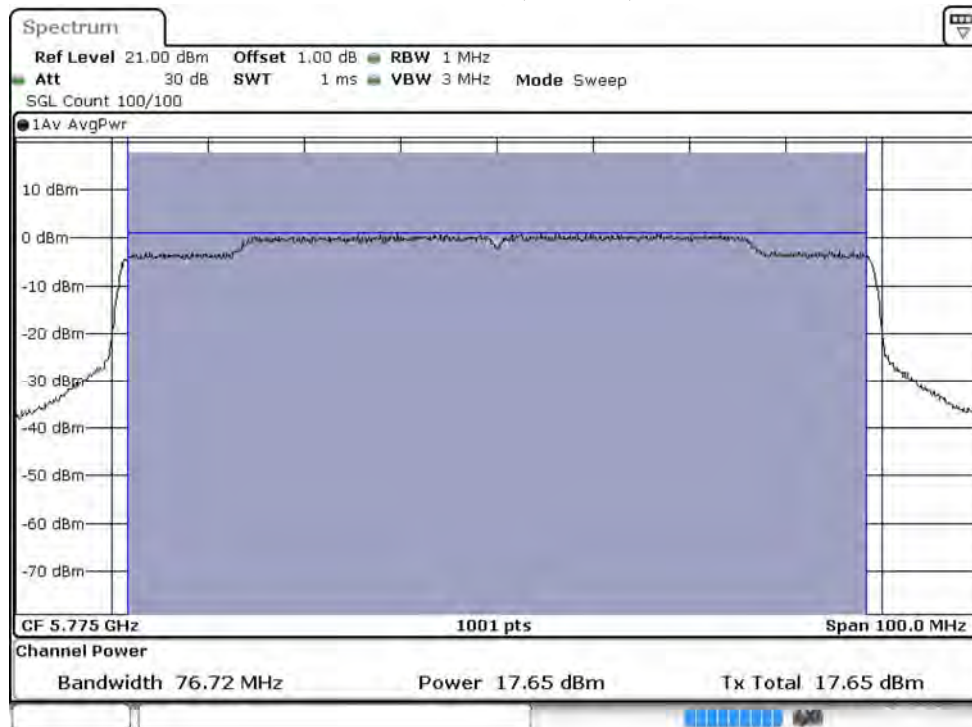
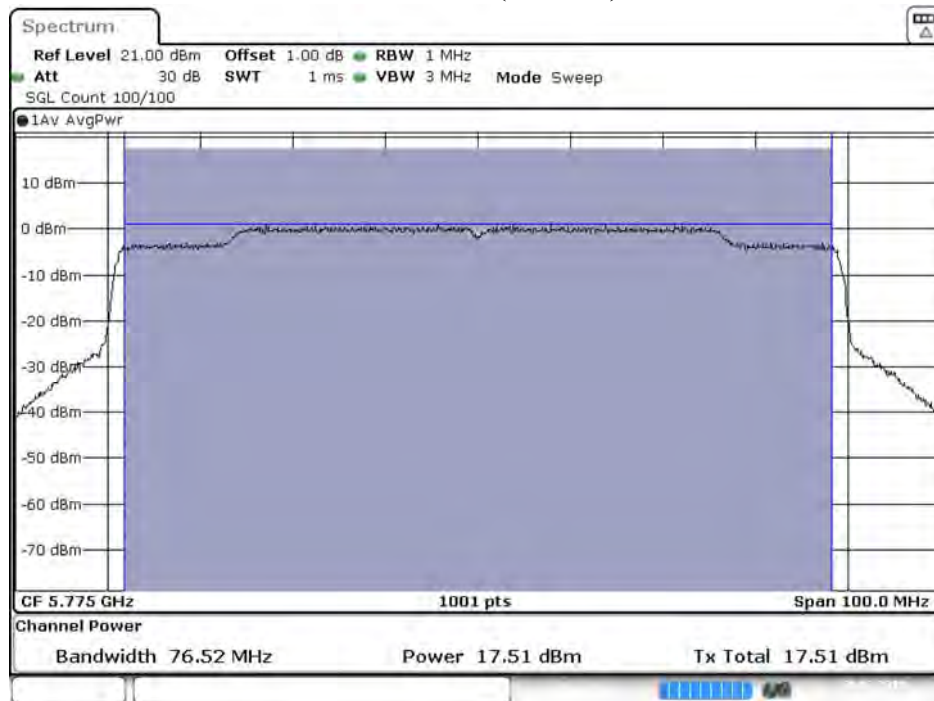


Date: 29.MAR.2019 16:42:35

Maximum conducted output power:
Channel 138 (U-NII-3) (Chain B)



Date: 29.MAR.2019 16:43:13

Maximum conducted output power:**Channel 155 (Chain A)****Maximum conducted output power:****Channel 155 (Chain B)**

Date: 29.MAR.2019 17:02:03

Product : Intel® Wi-Fi 6 AX200
 Test Item : Maximum conducted output power
 Test Date : 2019/03/28
 Test Mode : Mode 26: MIMO: Transmit (802.11ax-160BW_144.1Mbps)

Chain A

Cable loss=1.0dB		Maximum conducted output power											
Channel No	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
50 (U-NII-1)	5250	9.18	9.15	9.11	9.07	9.04	9.00	8.97	8.93	8.90	8.86	8.83	8.79
50 (U-NII-2A)	5250	9.26	9.23	9.19	9.15	9.12	9.08	9.05	9.01	8.98	8.94	8.91	8.87
114	5570	13.73	13.71	13.68	13.65	13.63	13.60	13.58	13.55	13.53	13.50	13.48	13.45

Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Chain B

Cable loss=1.0dB		Maximum conducted output power											
Channel No	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
50 (U-NII-1)	5250	9.67	9.65	9.61	9.58	9.55	9.51	9.49	9.46	9.44	9.40	9.37	9.34
50 (U-NII-2A)	5250	9.65	9.63	9.59	9.55	9.53	9.50	9.47	9.44	9.41	9.38	9.35	9.33
114	5570	13.49	13.46	13.42	13.38	13.35	13.31	13.29	13.24	13.21	13.17	13.14	13.10

Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

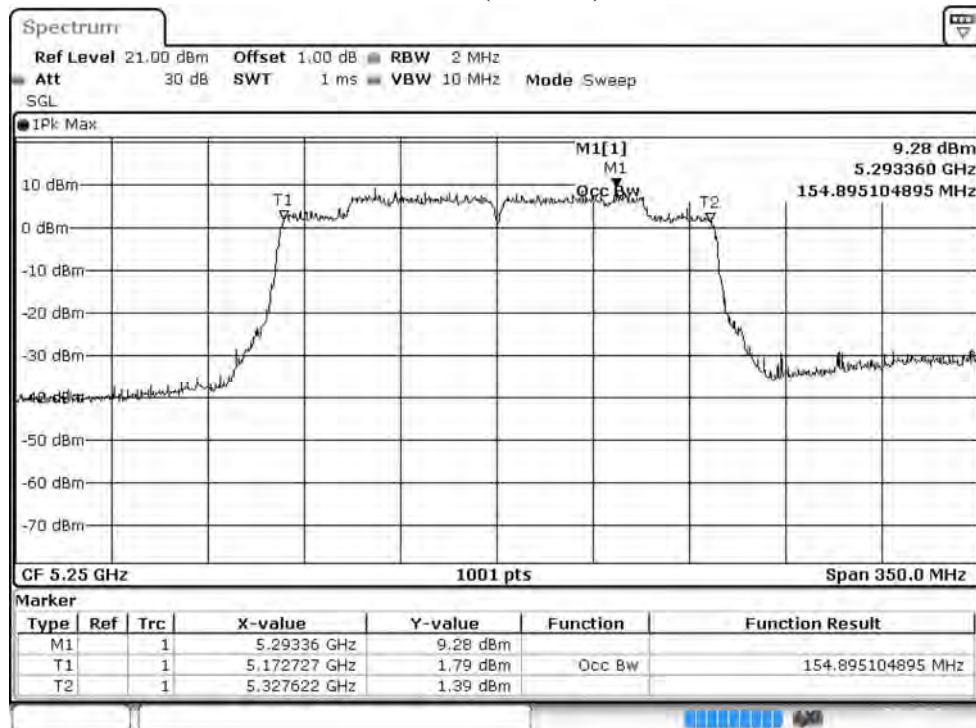
Maximum conducted output power Measurement:

Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	9.18	9.67	12.44	24	--
50 (U-NII-2A)	5250	77.448	9.26	9.65	12.47	24	29.89
114	5570	154.895	13.73	13.49	16.62	24	32.90

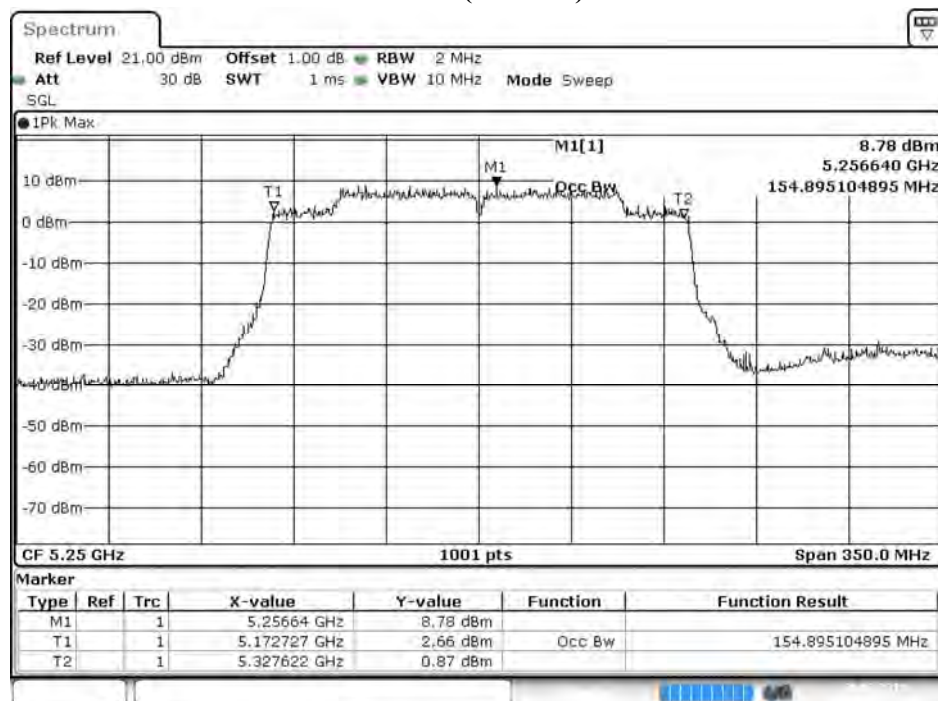
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

**99% Occupied Bandwidth:
Channel 50 (Chain A)**

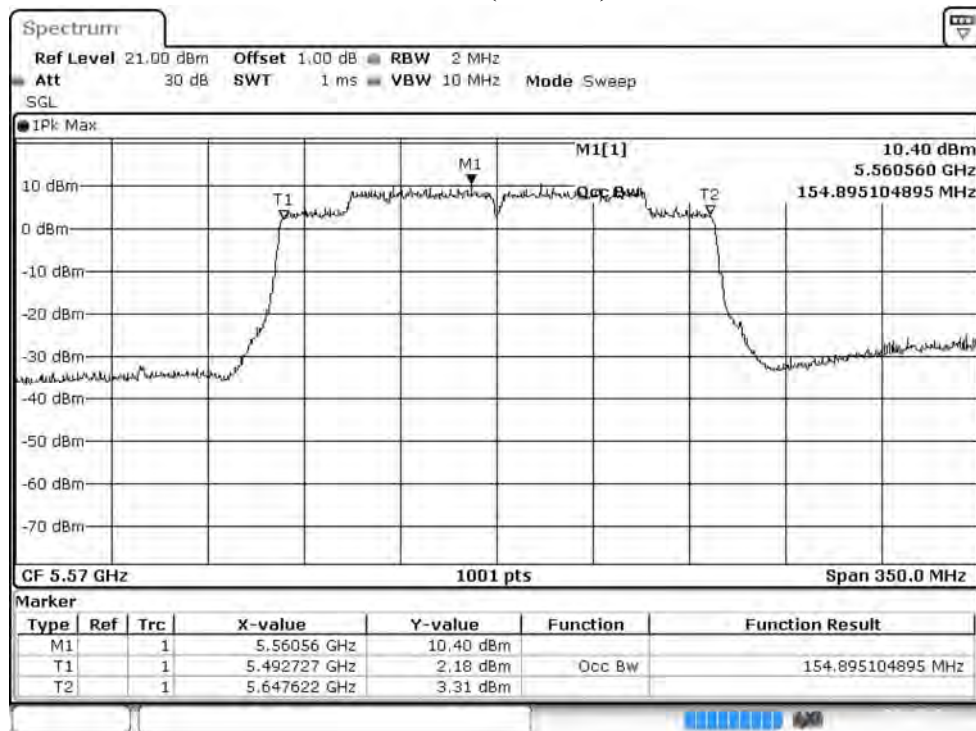


Channel 50 (Chain B)

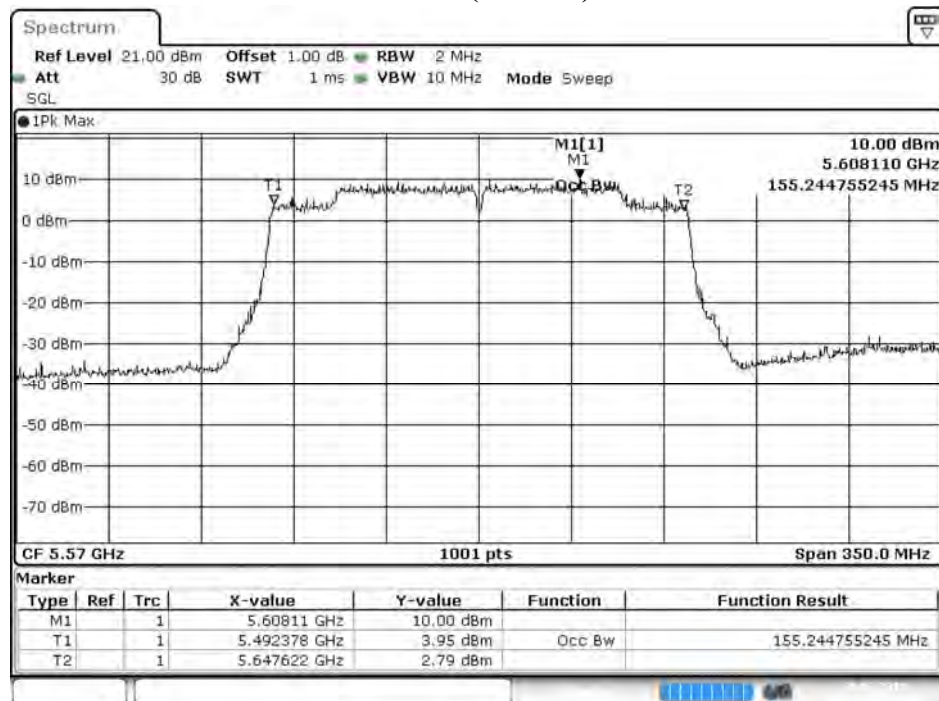


Date: 29.MAR.2019 14:22:06

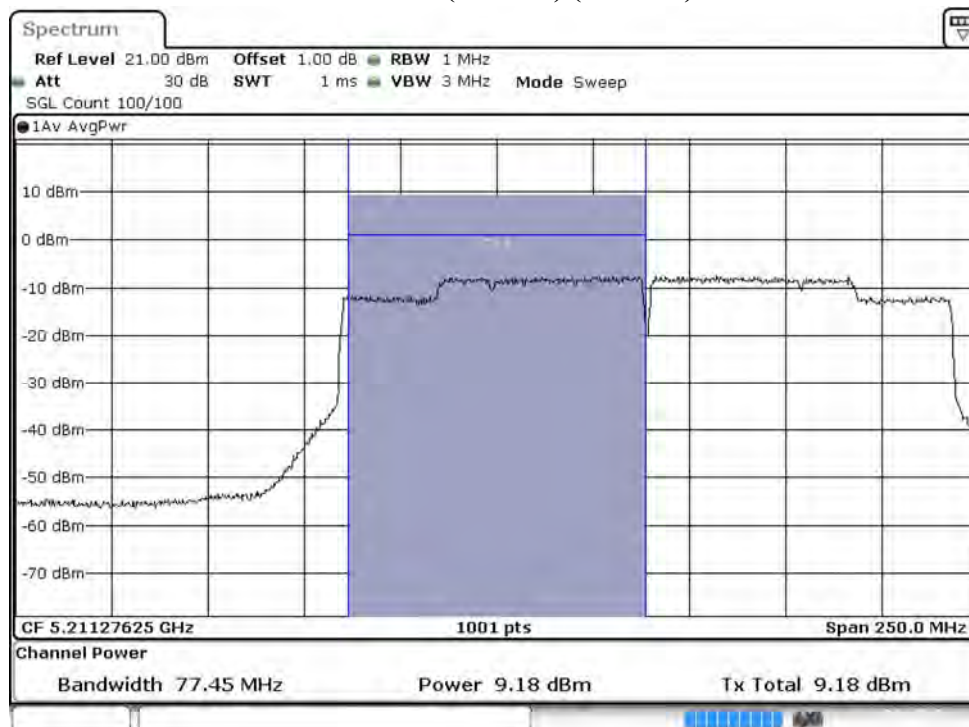
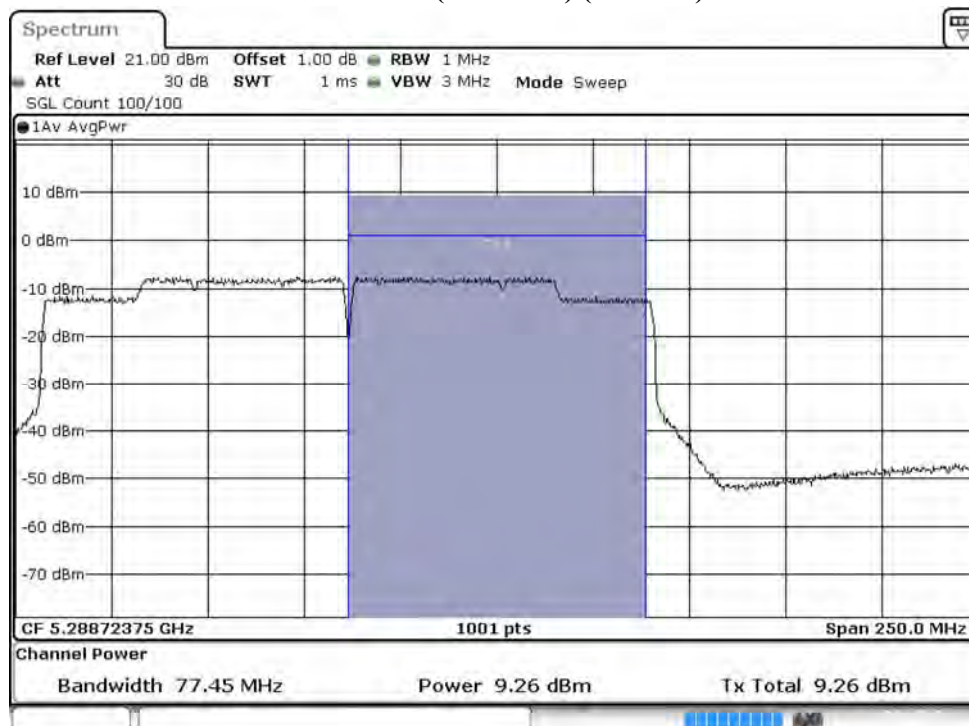
Channel 114 (Chain A)



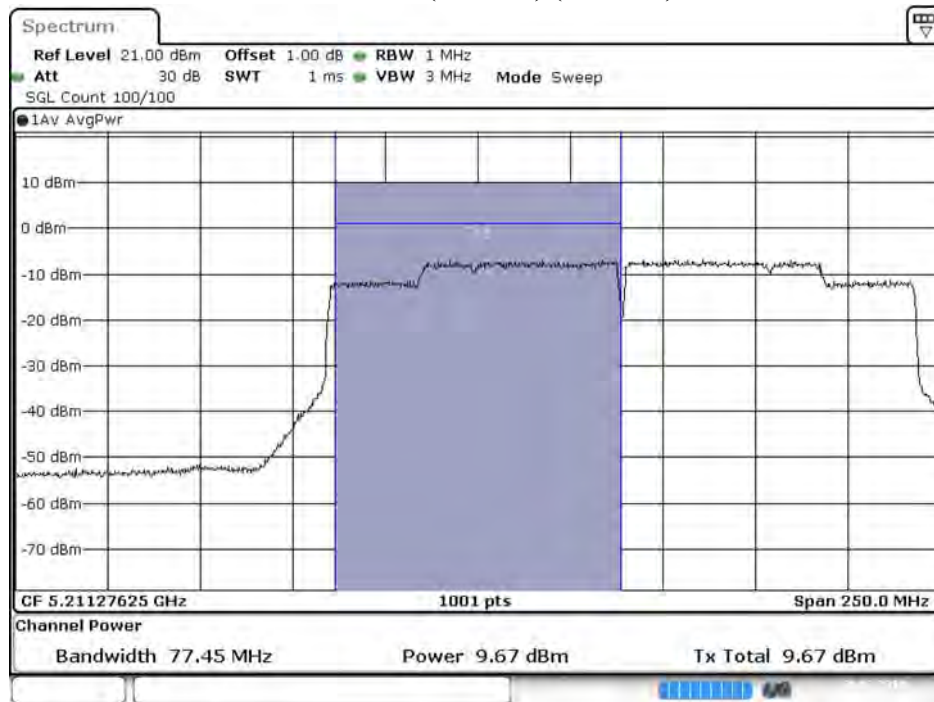
Channel 114 (Chain B)



Date: 29.MAR.2019 14:24:42

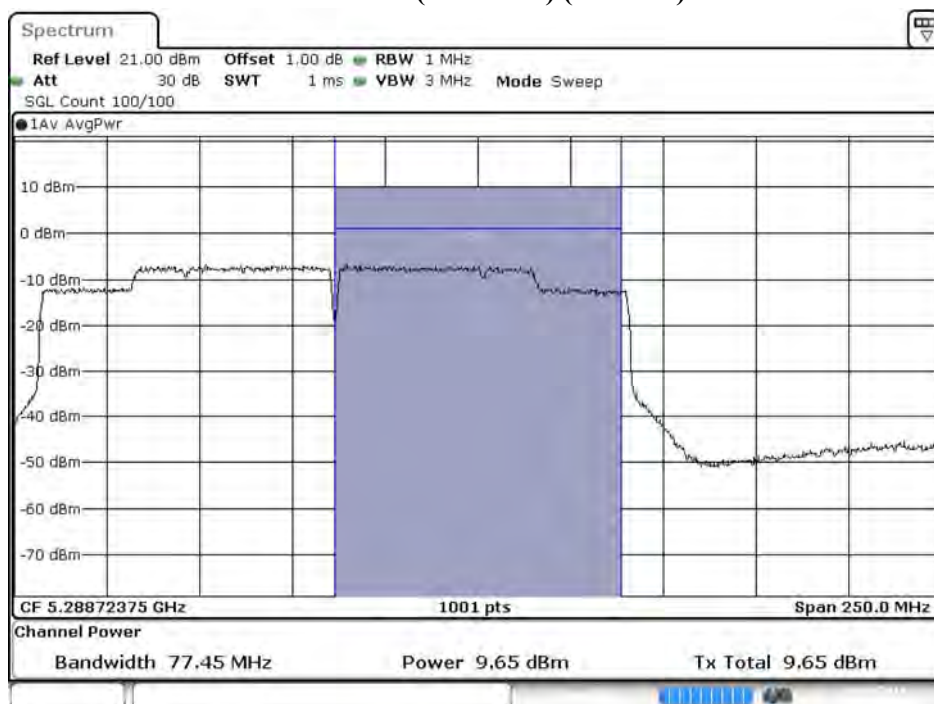
Maximum conducted output power:**Channel 50 (U-NII-1) (Chain A)****Maximum conducted output power:****Channel 50 (U-NII-2A) (Chain A)**

Maximum conducted output power:
Channel 50 (U-NII-1) (Chain B)

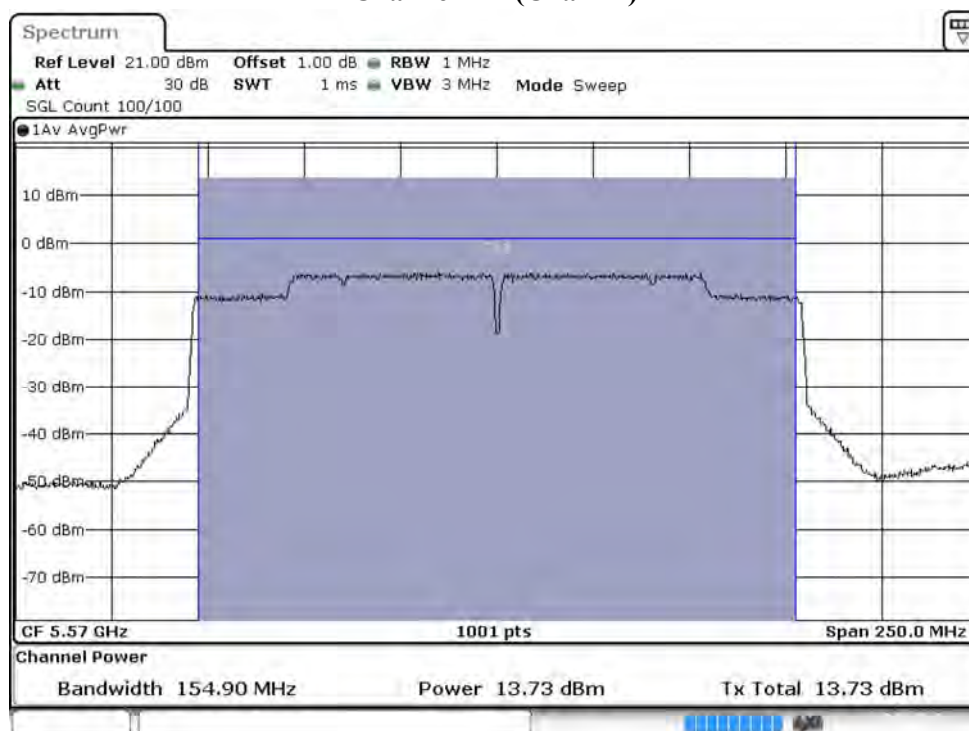
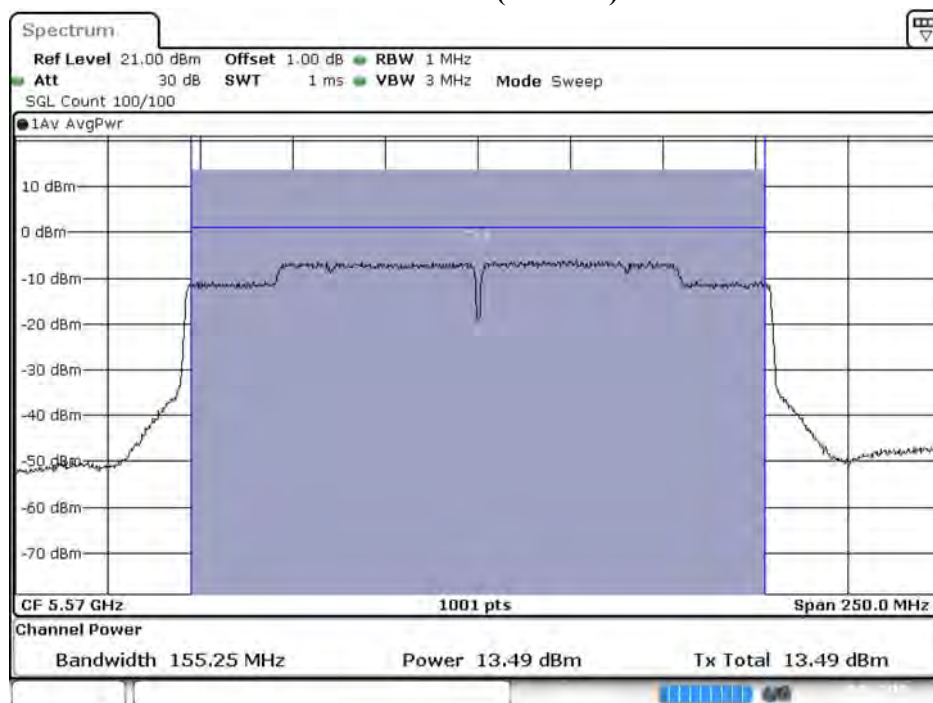


Date: 29.MAR.2019 14:22:46

Maximum conducted output power:
Channel 50 (U-NII-2A) (Chain B)



Date: 29.MAR.2019 14:23:23

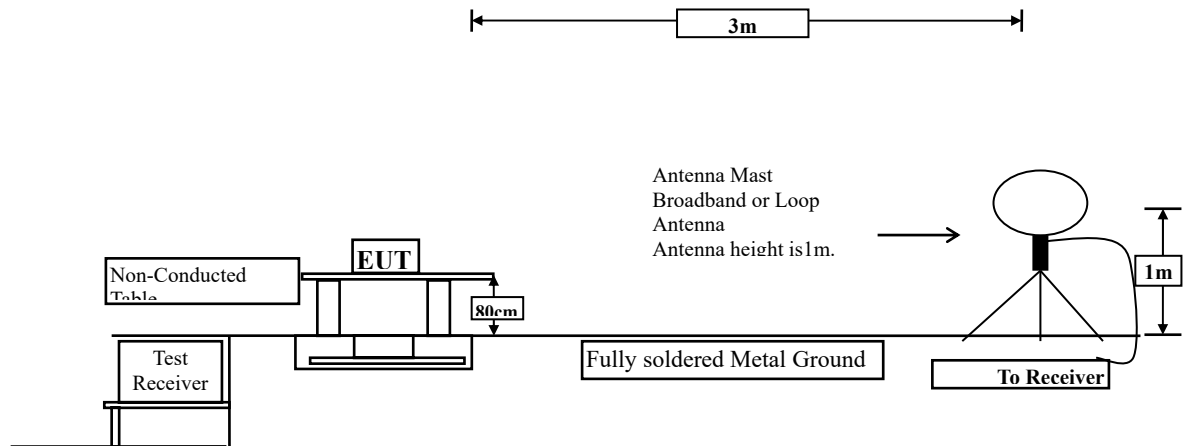
Maximum conducted output power:**Channel 114 (Chain A)****Maximum conducted output power:****Channel 114 (Chain B)**

Date: 29.MAR.2019 14:25:22

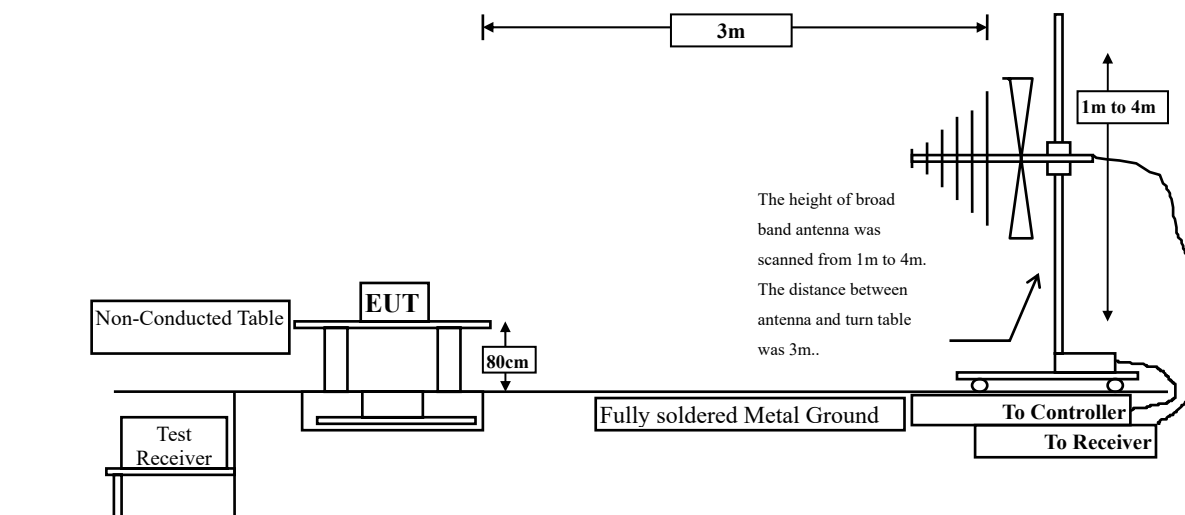
3. Radiated Emission

3.1. Test Setup

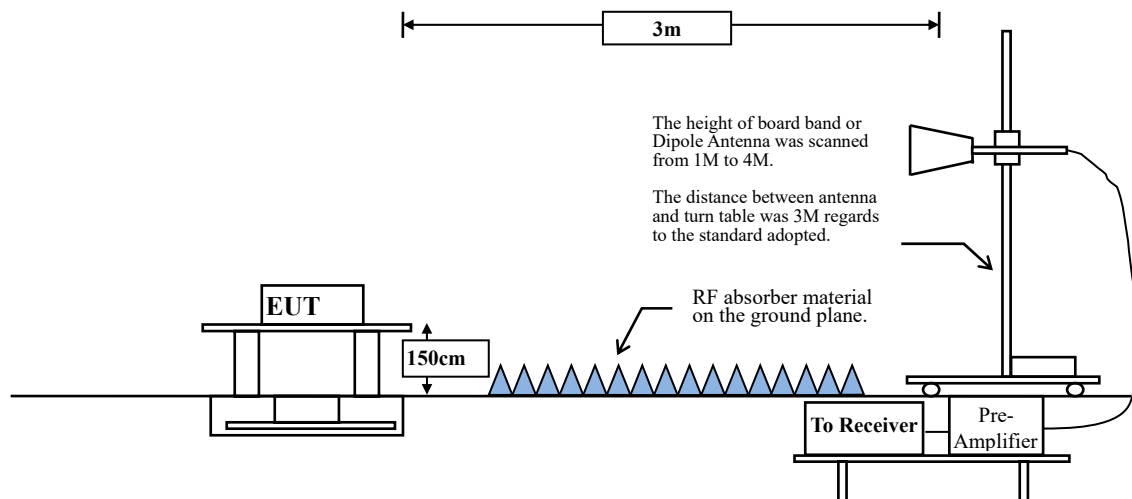
Radiated Emission Under 30MHz



Radiated Emission Below 1GHz



Radiated Emission Above 1GHz



3.2. Limits

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 20dB below the level of the fundamental or to the general radiated emission limits in paragraph 15.209, whichever is the lesser attenuation.

FCC Part 15 Subpart C Paragraph 15.209(a) Limits		
Frequency MHz	Field strength (microvolts/meter)	Measurement distance (meter)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

Remarks: E field strength (dB μ V/m) = 20 log E field strength (uV/m)

3.3. Test Procedure

The EUT was setup according to ANSI C63.10, 2013 and tested according to FCC KDB-789033 test procedure for compliance to FCC 47CFR 15. 407 requirements.

Measuring the frequency range below 1GHz, the EUT is placed on a turn table which is 0.8 meter above ground, when measuring the frequency range above 1GHz, the EUT is placed on a turn table which is 1.5 meter above ground.

The turn table is rotated 360 degrees to determine the position of the maximum emission level.

The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna is scanned between 1 meter and 4 meters to find out the maximum emission level. This is repeated for both horizontal and vertical polarization of the antenna. In order to find the maximum emission, all of the interface cables were manipulated according to ANSI C63.10: 2013 on radiated measurement.

The resolution bandwidth below 30MHz setting on the field strength meter is 9kHz and 30MHz~1GHz is 120kHz and above 1GHz is 1MHz.

Radiated emission measurements below 30MHz are made using Loop Antenna and 30MHz~1GHz are made using broadband Bilog antenna and above 1GHz are made using Horn Antennas.

The measurement is divided into the Preliminary Measurement and the Final Measurement.

The suspected frequencies are searched for in Preliminary Measurement with the measurement antenna kept pointed at the source of the emission both in azimuth and elevation, with the polarization of the antenna oriented for maximum response. The antenna is pointed at an angle towards the source of the emission, and the EUT is rotated in both height and polarization to maximize the measured emission. The emission is kept within the illumination area of the 3 dB bandwidth of the antenna. The measurement frequency range from 9kHz - 10th Harmonic of fundamental was investigated.

RBW and VBW Parameter setting:

According to KDB 789033 section II.G.5 Procedure for Unwanted Maximum Emissions Measurements above 1000 MHz.

RBW = 1MHz.

VBW \geq 3MHz.

According to KDB 789033 section II.G.6 Procedures for Average Unwanted Emissions Measurements above 1000 MHz.

RBW = 1MHz.

VBW = 10Hz, when duty cycle \geq 98 %

VBW \geq 1/T, when duty cycle < 98 %

(T refers to the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.)

SISO A

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11a	88.89	2.0870	479	500
802.11n20	98.96	--	--	10
802.11n40	98.56	--	--	10
802.11ac80	97.44	11.0145	91	100
802.11ac160	95.00	5.5072	182	200
802.11ax20	99.13	--	--	10
802.11ax40	98.47	--	--	10
802.11ax80	96.85	8.9130	112	200
802.11ax160	93.94	4.4928	223	300

Note: Duty Cycle Refer to Section 5

SISO B

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11a	88.27	2.0725	483	500
802.11n20	98.84	--	--	10
802.11n40	98.56	--	--	10
802.11ac80	97.44	11.0145	91	100
802.11ac160	95.01	5.5217	181	200
802.11ax20	99.13	--	--	10
802.11ax40	98.47	--	--	10
802.11ax80	96.85	8.9130	112	200
802.11ax160	94.54	4.5217	221	300

Note: Duty Cycle Refer to Section 5

MIMO

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11n20	99.00	--	--	10
802.11n40	96.41	8.9420	112	200
802.11ac80	94.96	5.4638	183	200
802.11ac160	90.95	2.7681	361	500
802.11ax20	98.47	--	--	10
802.11ax40	97.00	9.3623	107	200
802.11ax80	93.92	4.4783	223	300
802.11ax160	89.21	2.2754	439	500

Note: Duty Cycle Refer to Section 5

3.4. Uncertainty

Horizontal polarization :

30-300MHz: $\pm 4.08\text{dB}$; 300M-1GHz: $\pm 3.86\text{dB}$; 1-18GHz: $\pm 3.77\text{dB}$; 18-40GHz: $\pm 3.98\text{dB}$

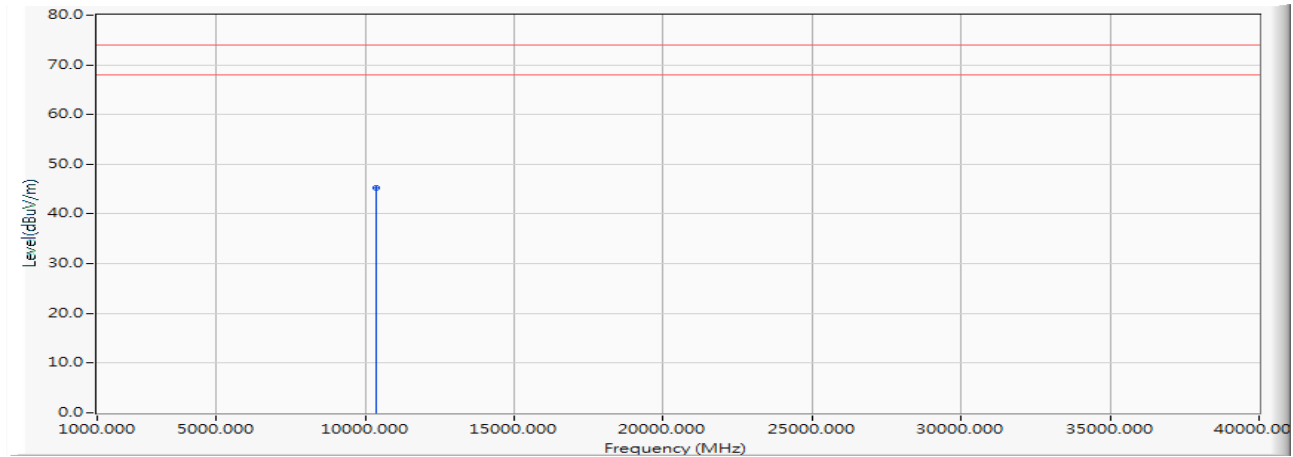
Vertical polarization :

30-300MHz: $\pm 4.81\text{dB}$; 300M-1GHz: $\pm 3.87\text{dB}$; 1-18GHz: $\pm 3.83\text{dB}$; 18-40GHz: $\pm 3.98\text{dB}$

3.5. Test Result of Radiated Emission

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5180MHz)

Horizontal

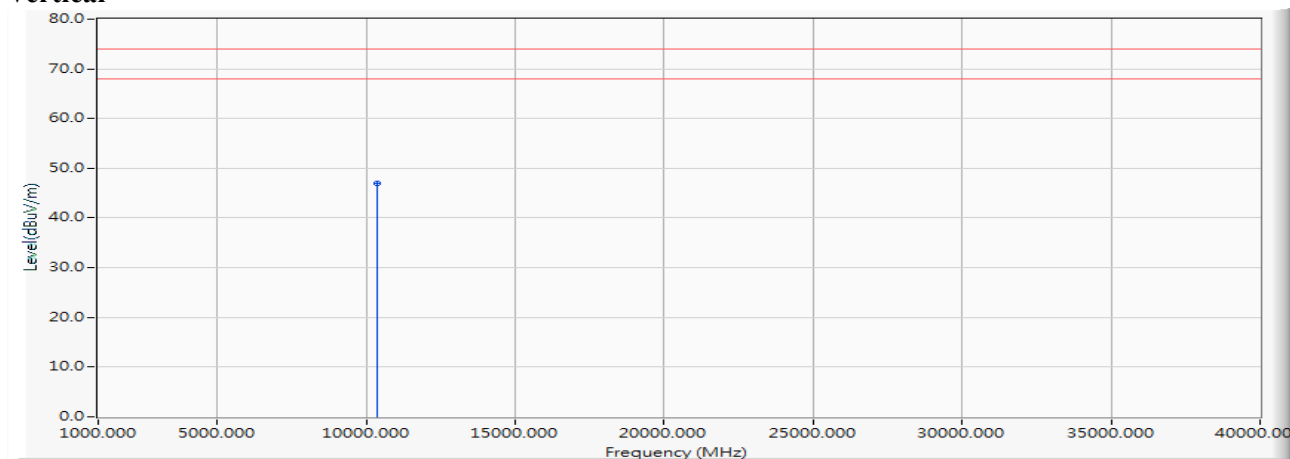


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.130	45.310	-28.690	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5180MHz)

Vertical

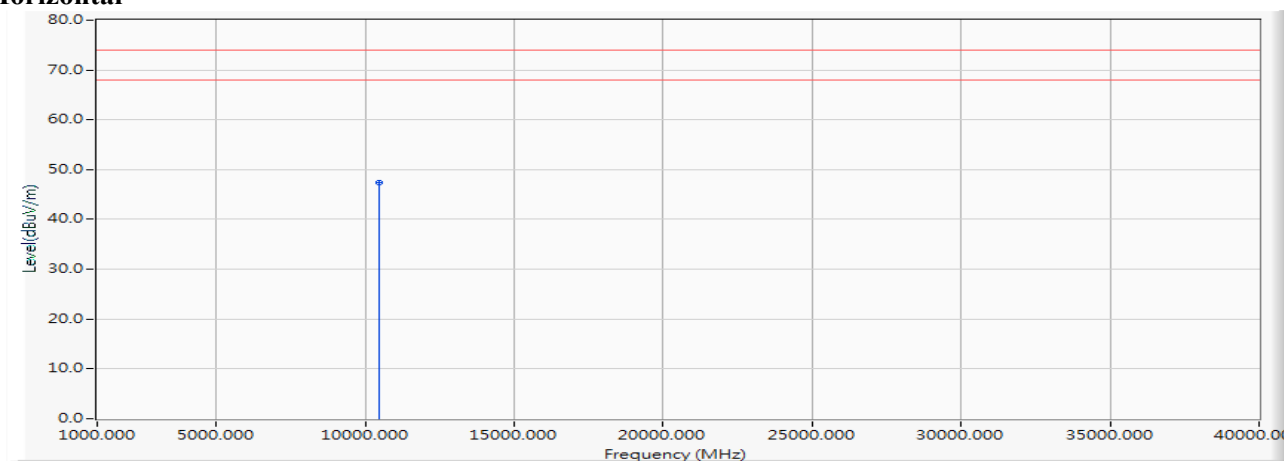
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.890	47.070	-26.930	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5200MHz)

Horizontal

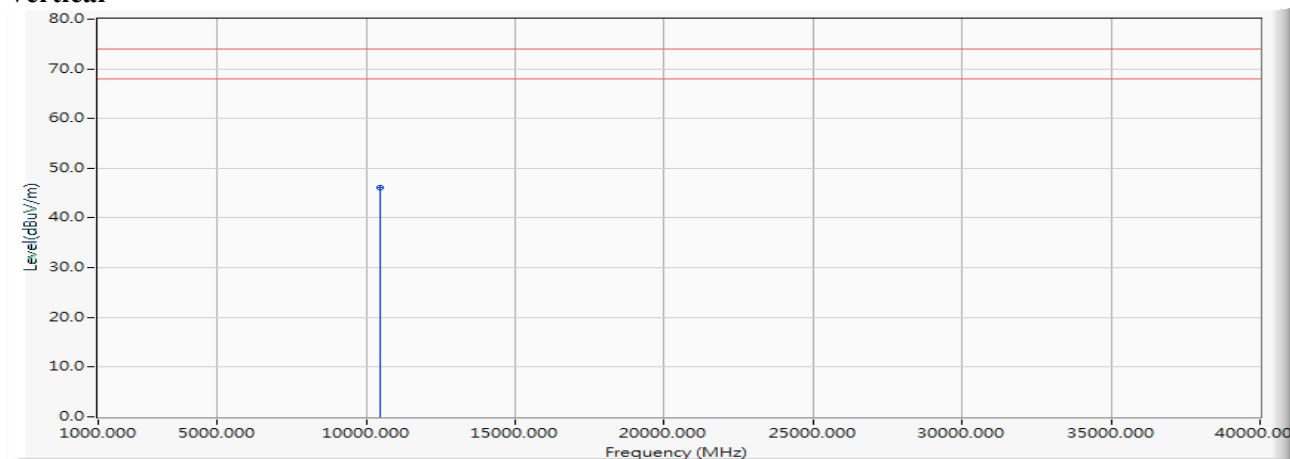


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	47.130	47.364	-26.636	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5200MHz)

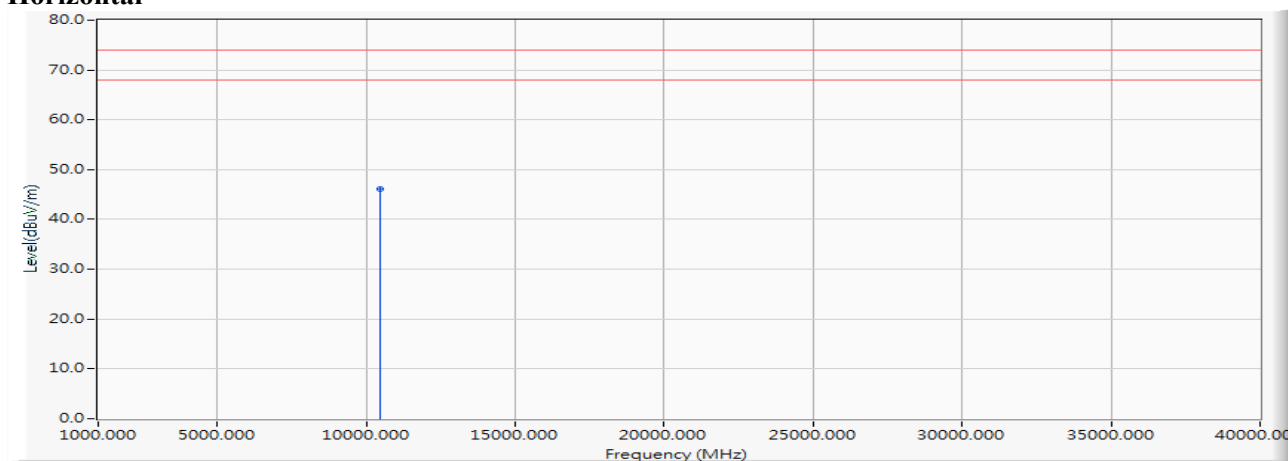
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.970	46.204	-27.796	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5240MHz)

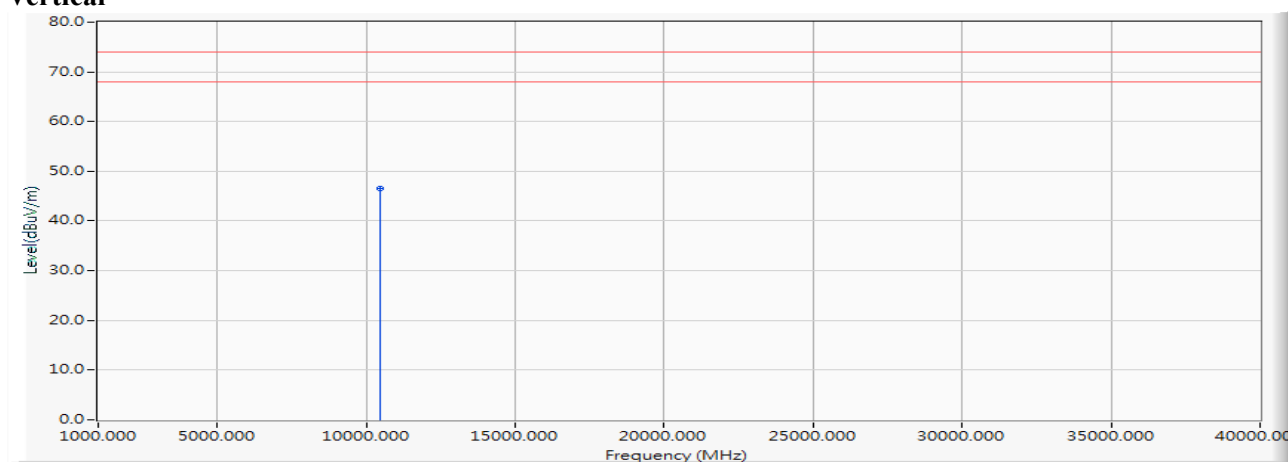
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.850	46.119	-27.881	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5240MHz)

Vertical

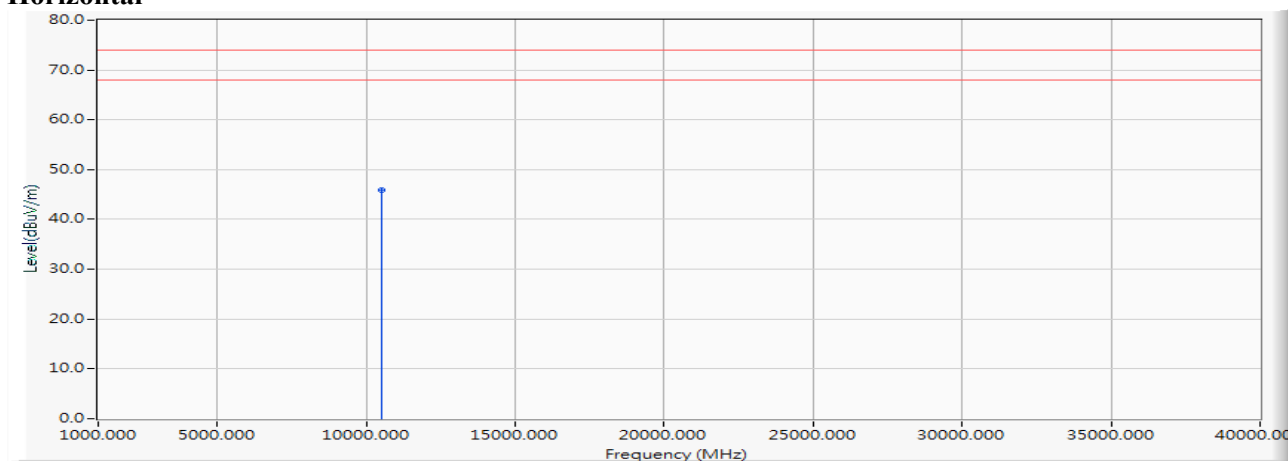
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	46.290	46.559	-27.441	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5260MHz)

Horizontal



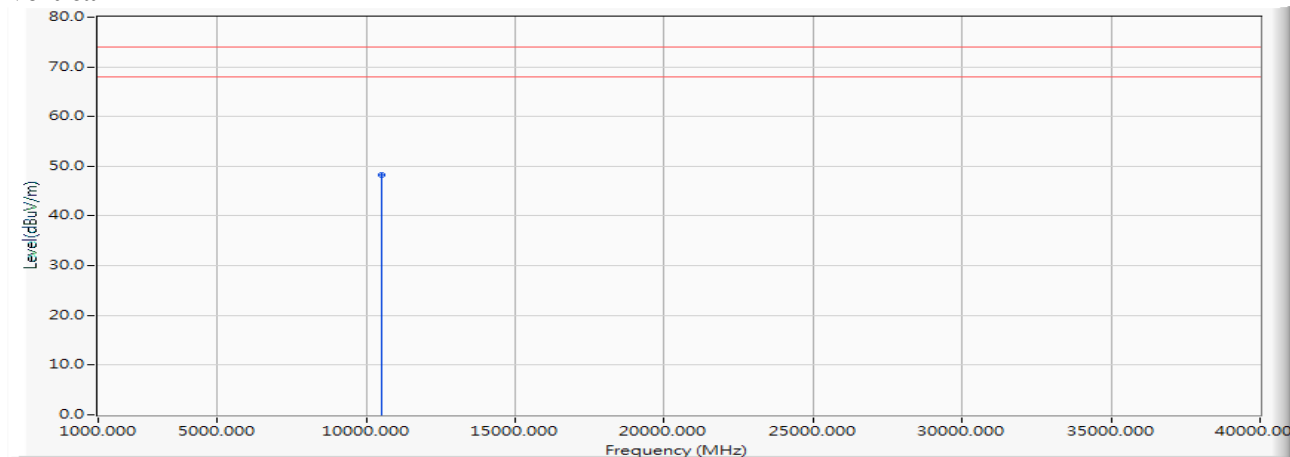
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	45.680	45.973	-28.027	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5260MHz)

Vertical



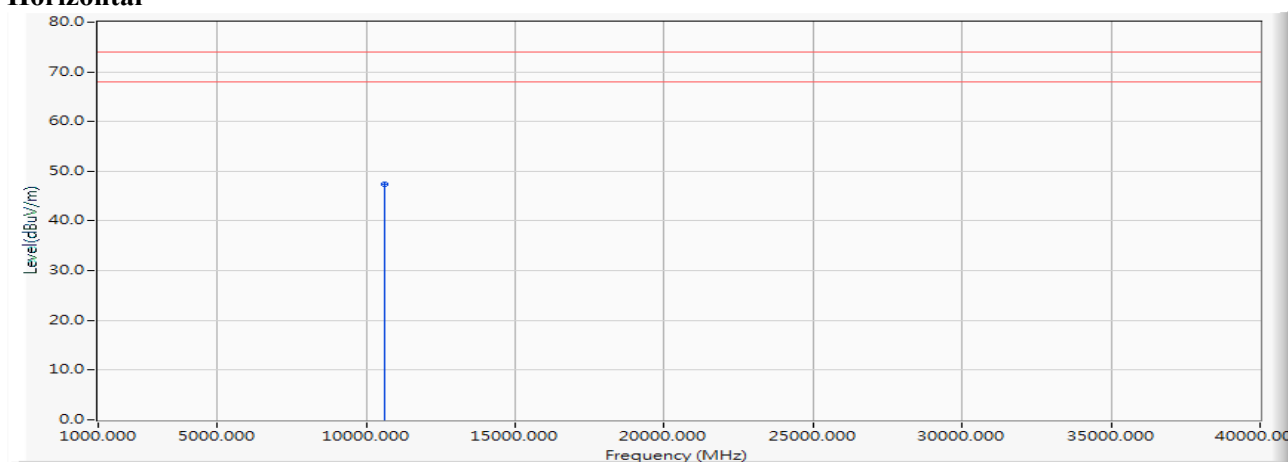
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	48.070	48.363	-25.637	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5300MHz)

Horizontal



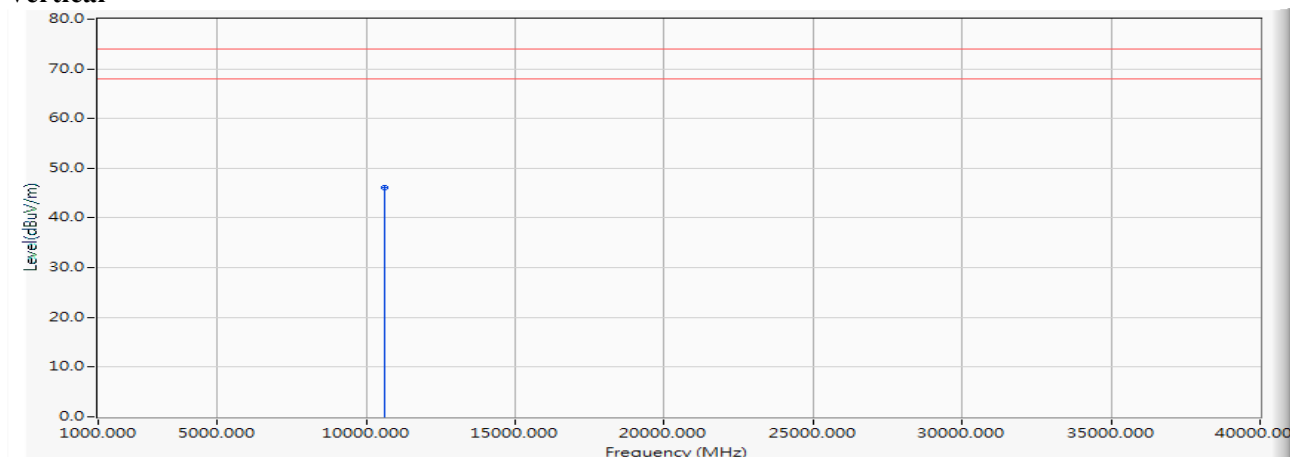
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	46.890	47.352	-26.648	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5300MHz)

Vertical



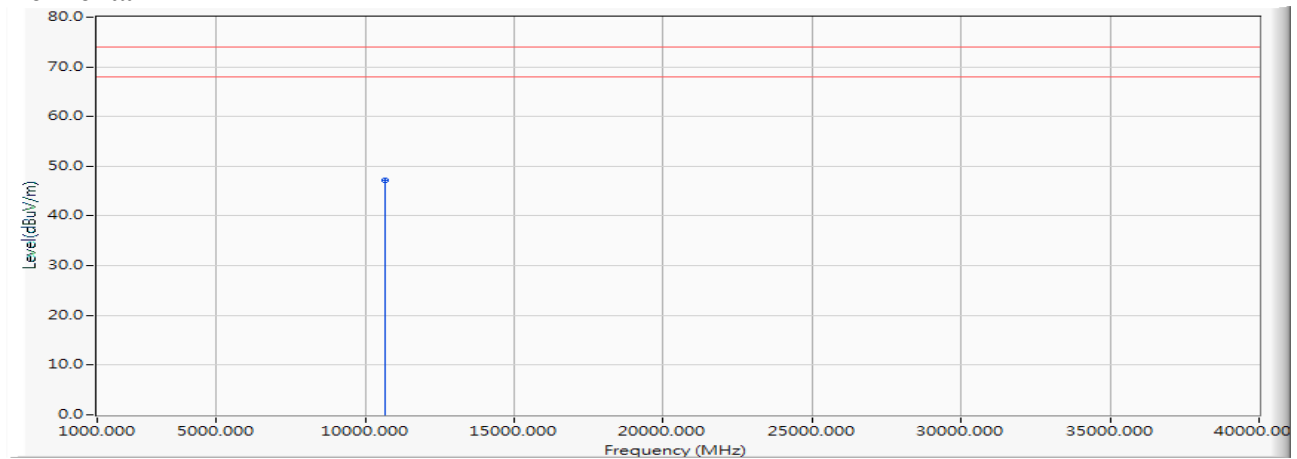
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	45.720	46.182	-27.818	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5320MHz)

Horizontal



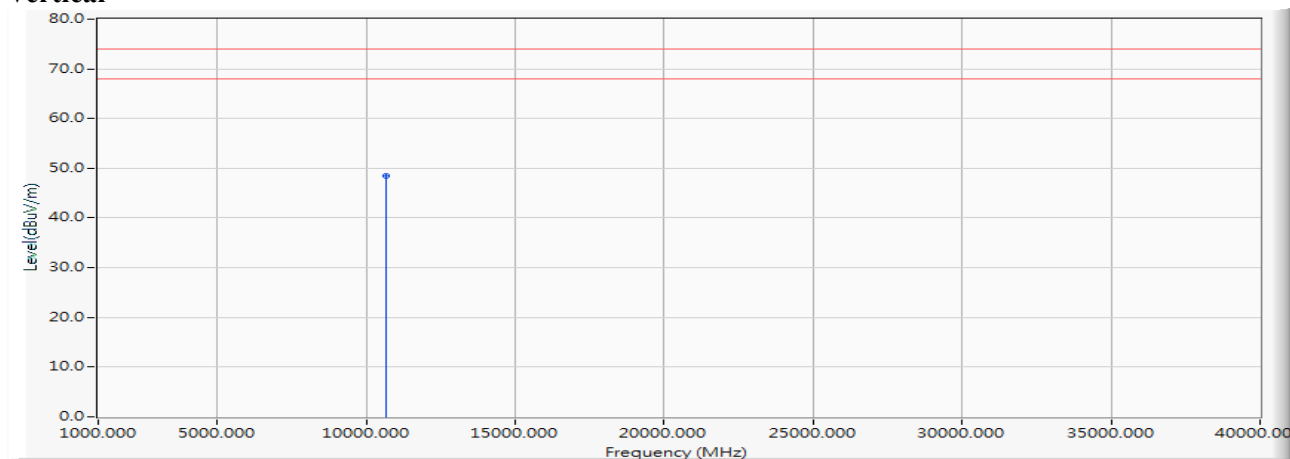
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	46.530	47.128	-26.872	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5320MHz)

Vertical



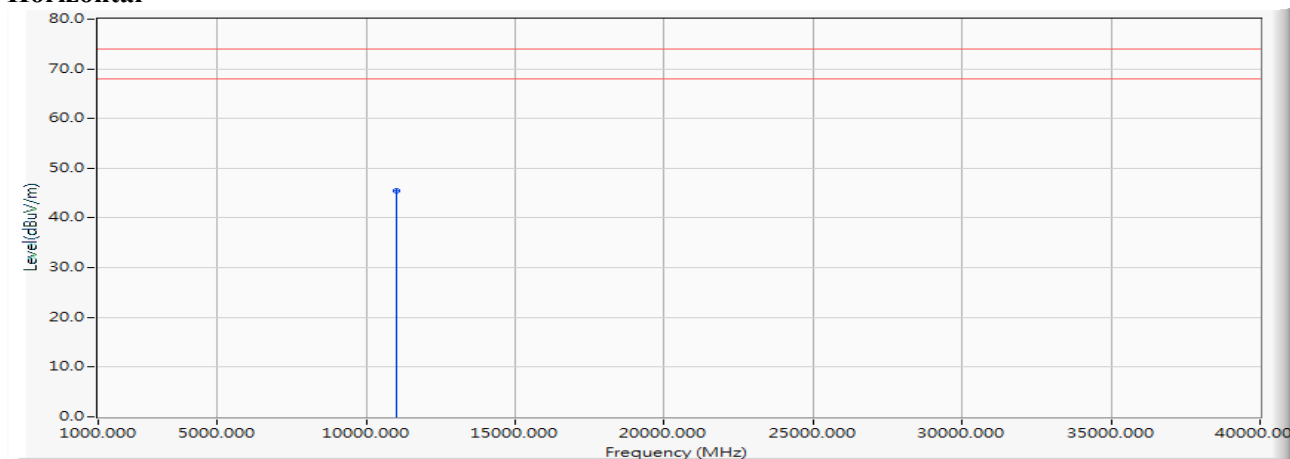
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.980	48.578	-25.422	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5500MHz)

Horizontal



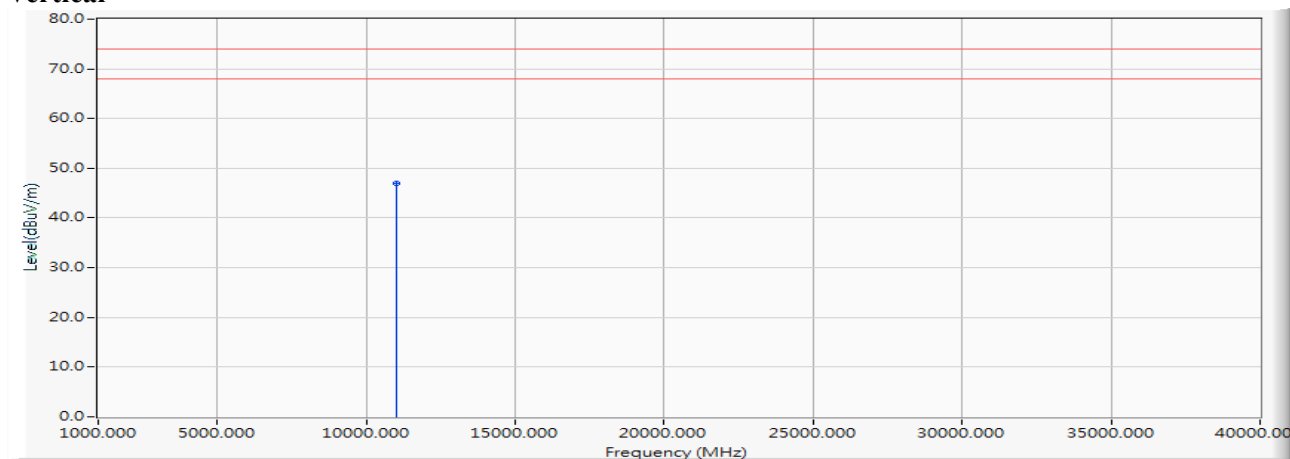
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.240	45.406	-28.594	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5500MHz)

Vertical



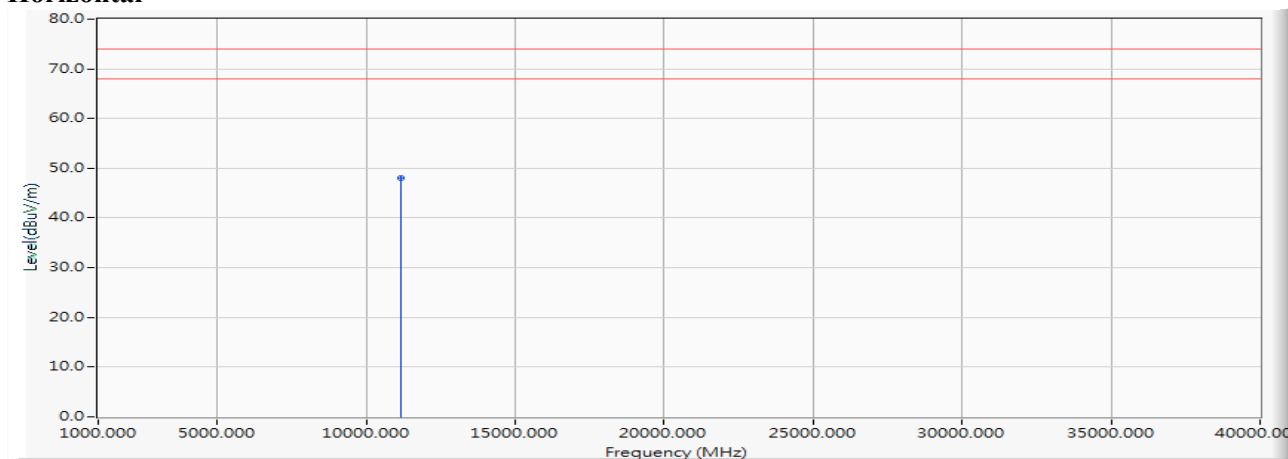
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	45.760	46.926	-27.074	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5580MHz)

Horizontal

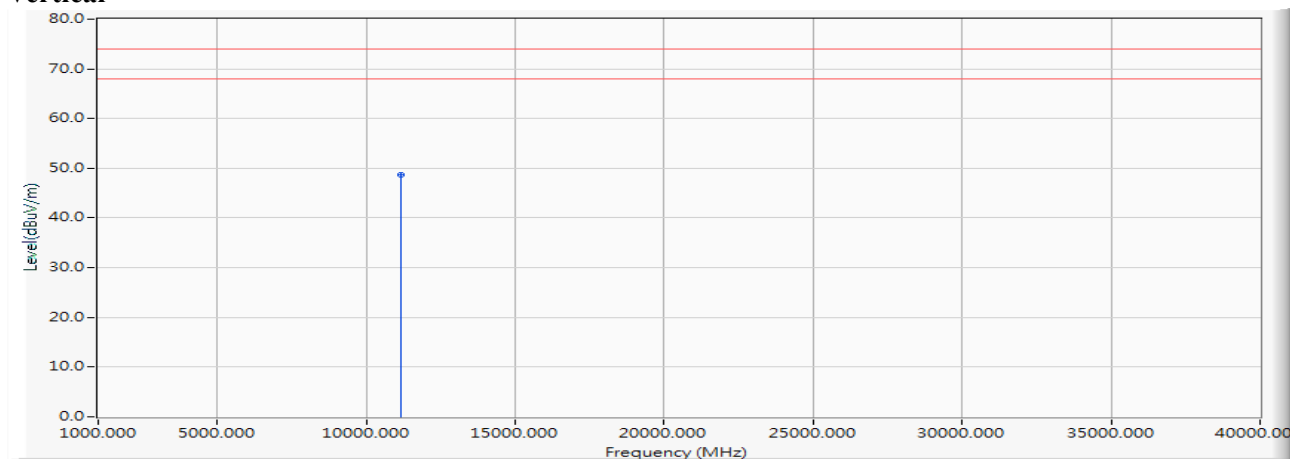


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	46.760	47.963	-26.037	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5580MHz)

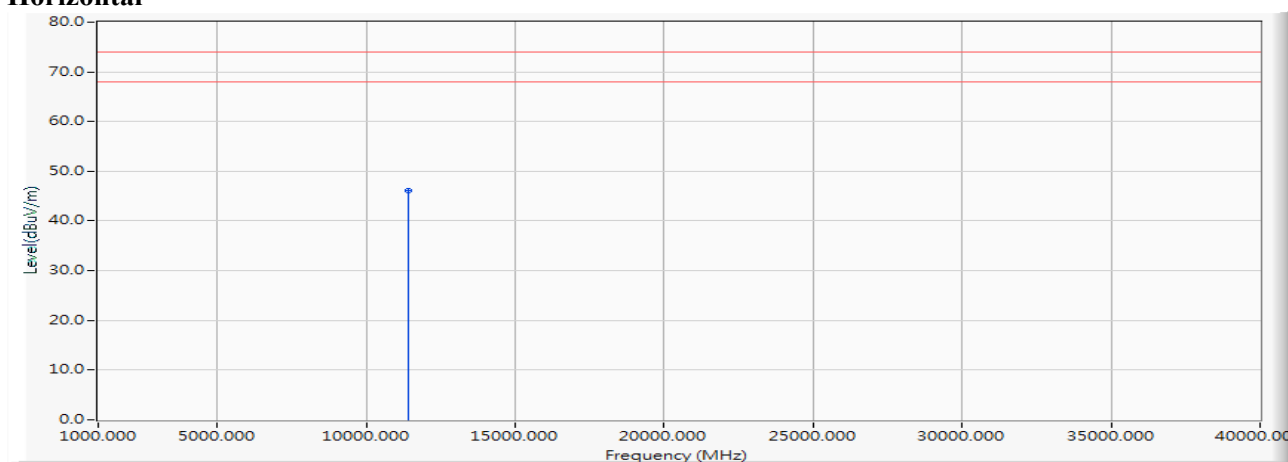
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	47.550	48.753	-25.247	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5700MHz)

Horizontal

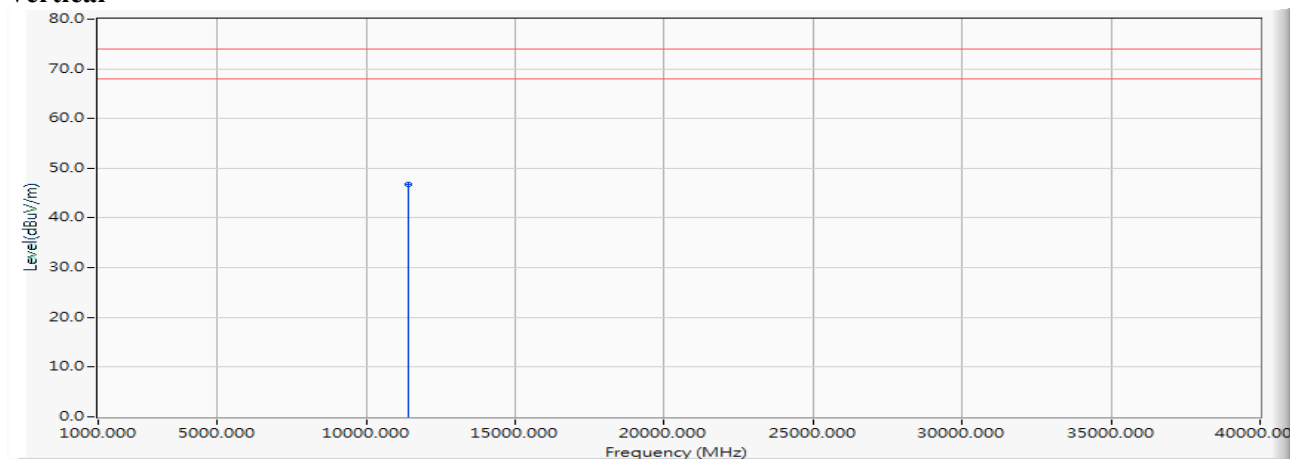
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.480	46.104	-27.896	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5700MHz)

Vertical



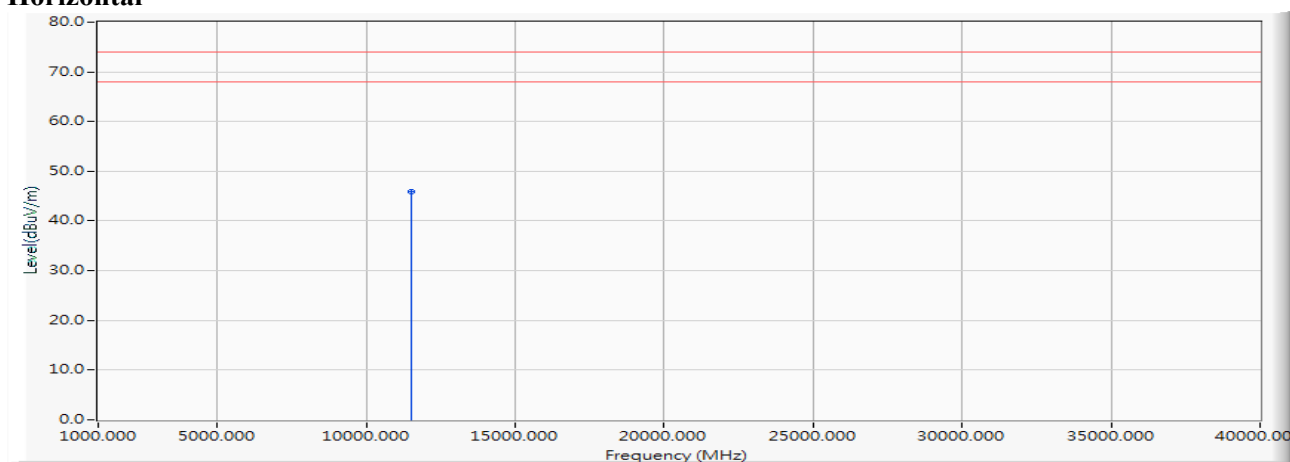
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	45.160	46.784	-27.216	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5745MHz)

Horizontal



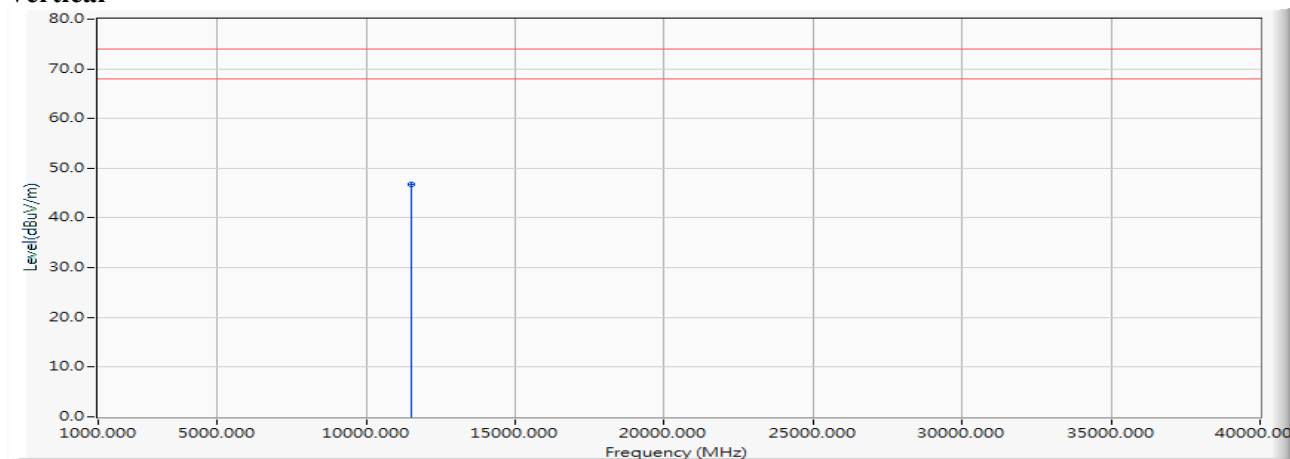
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.940	45.834	-28.166	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5745MHz)

Vertical



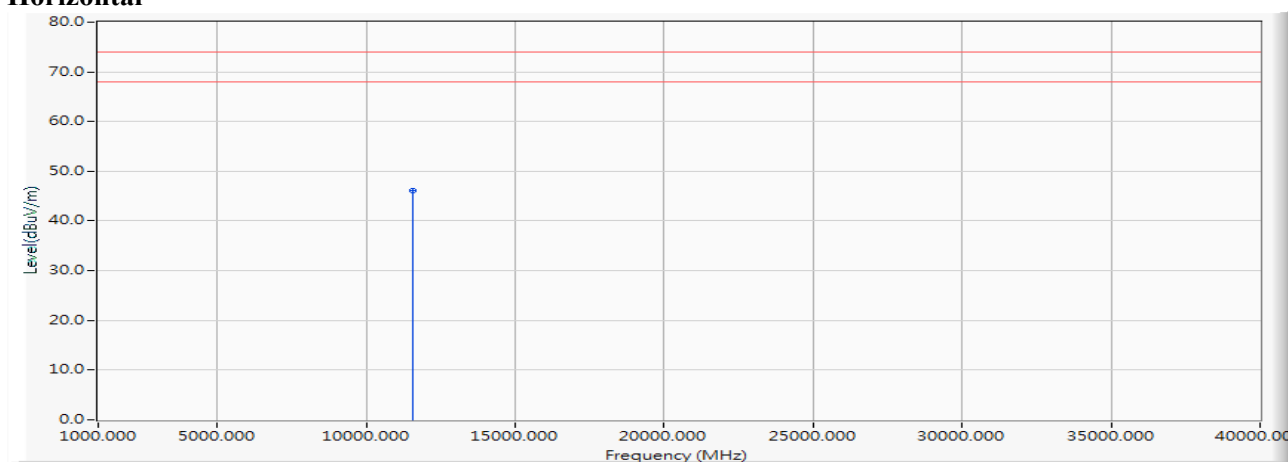
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.870	46.764	-27.236	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5785MHz)

Horizontal



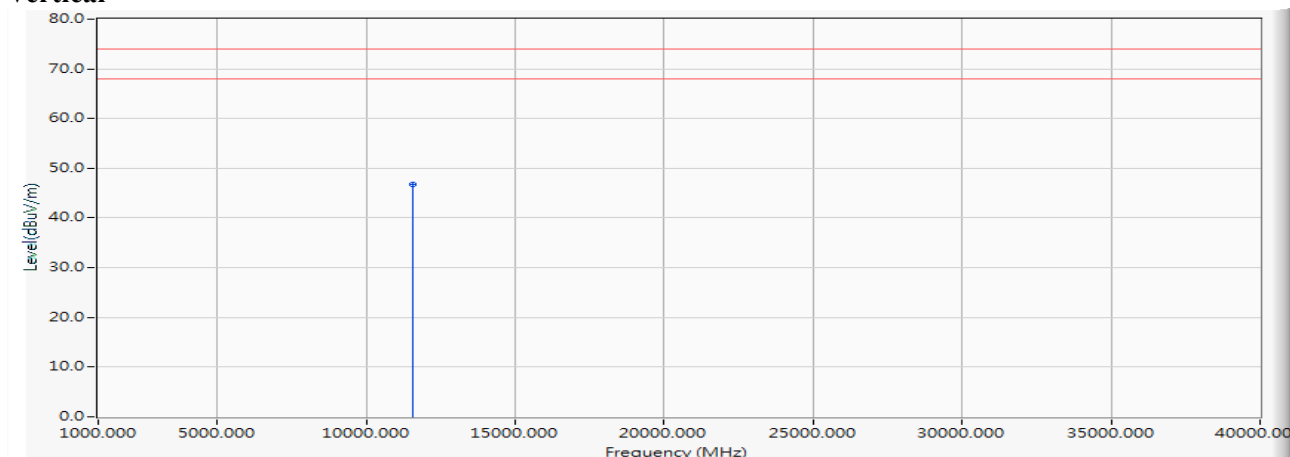
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.120	46.113	-27.887	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5785MHz)

Vertical

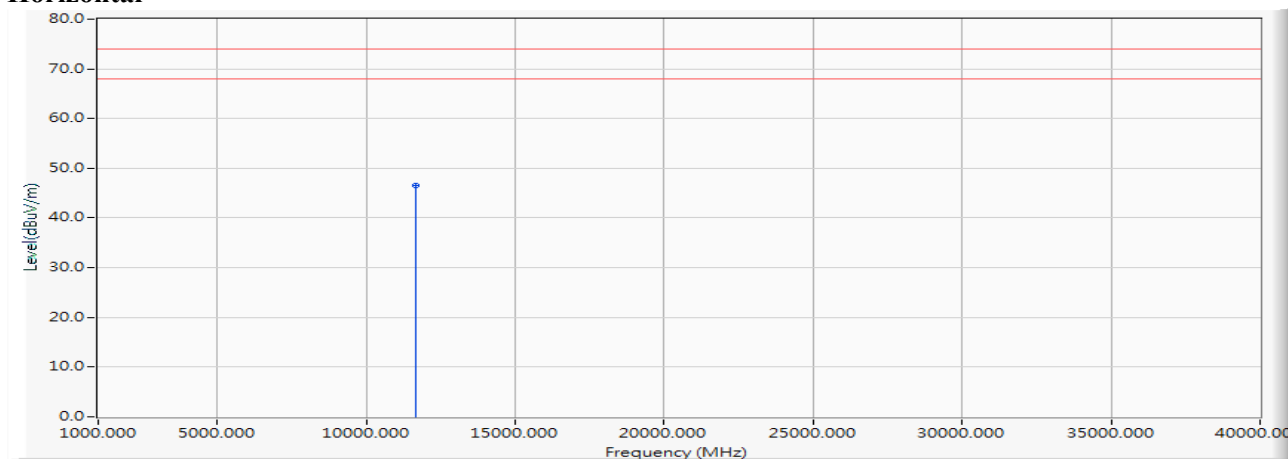


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.780	46.773	-27.227	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5825MHz)

Horizontal

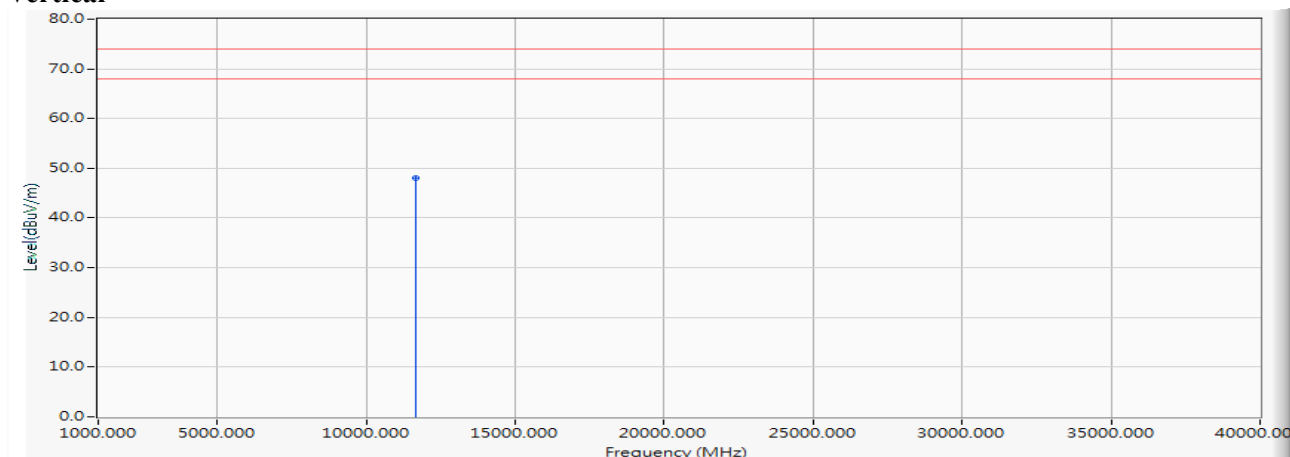
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.450	46.543	-27.457	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5825MHz)

Vertical

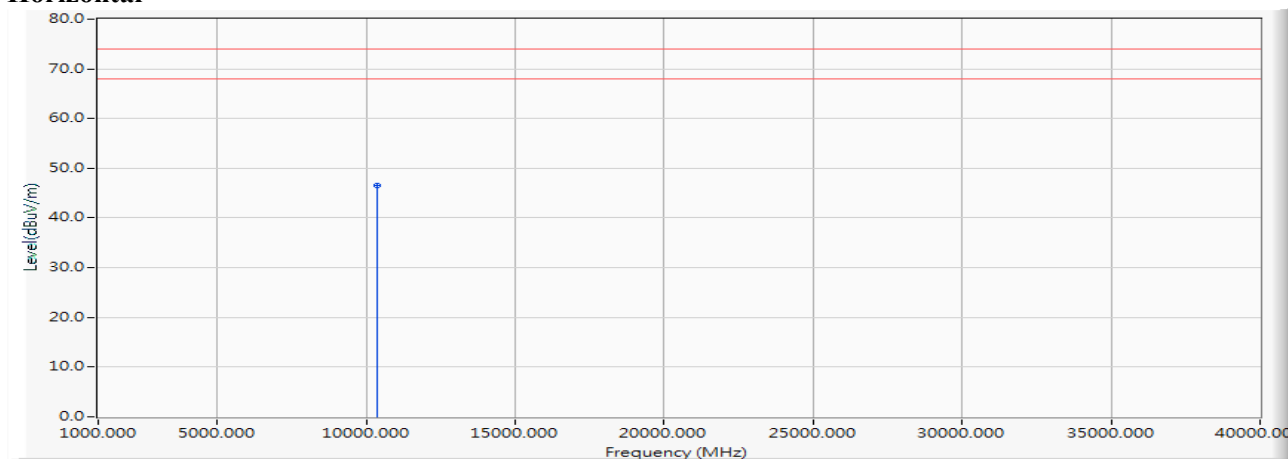


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	45.850	47.943	-26.057	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5180MHz)

Horizontal

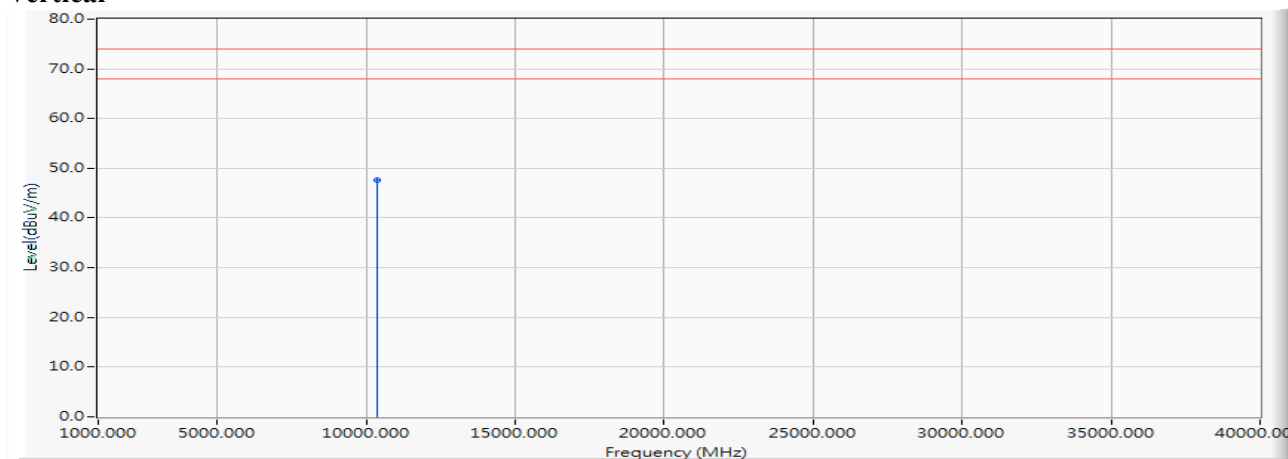
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.280	46.460	-27.540	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5180MHz)

Vertical



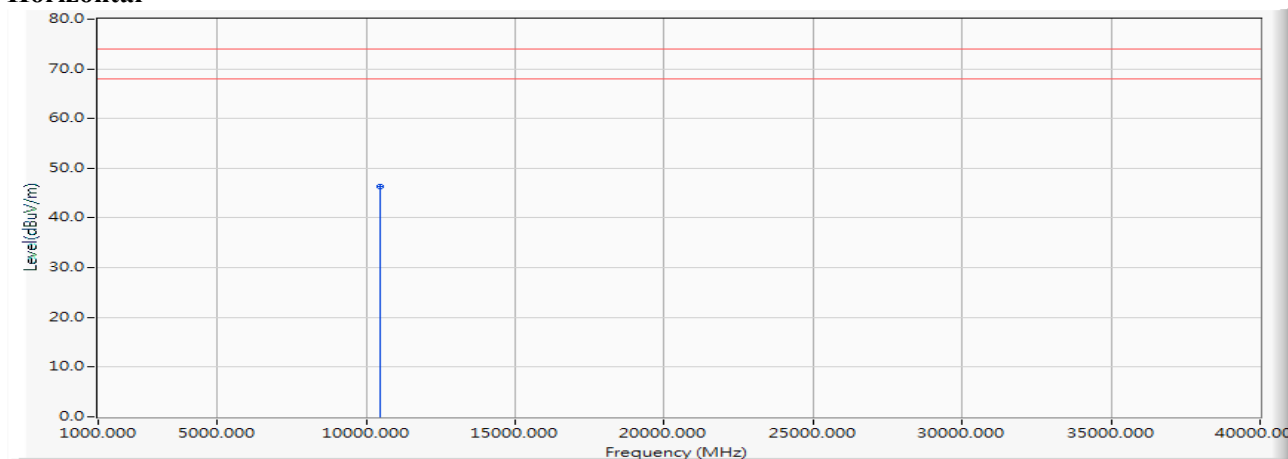
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	47.460	47.640	-26.360	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Horizontal



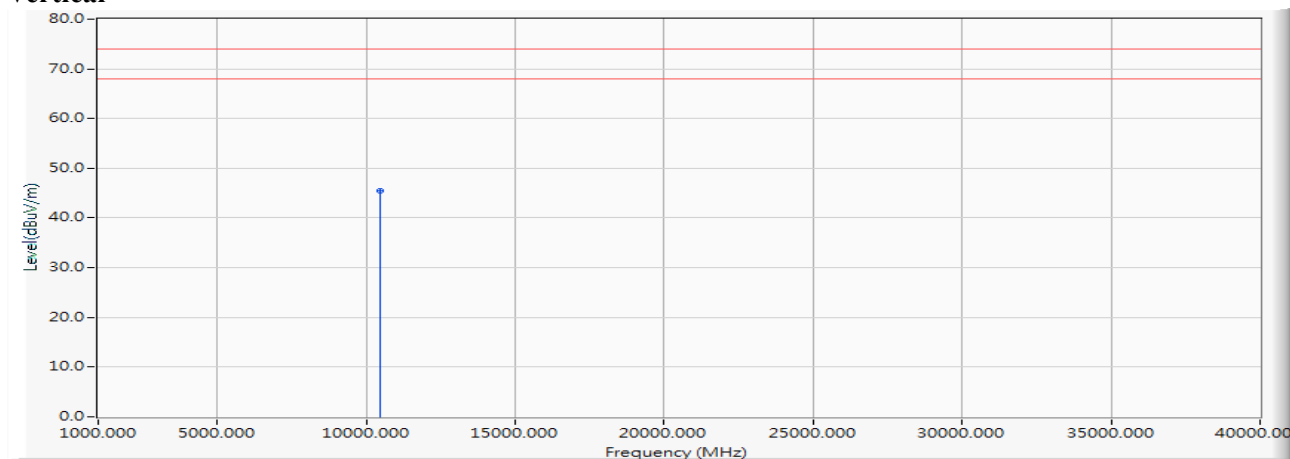
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	46.030	46.264	-27.736	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Vertical

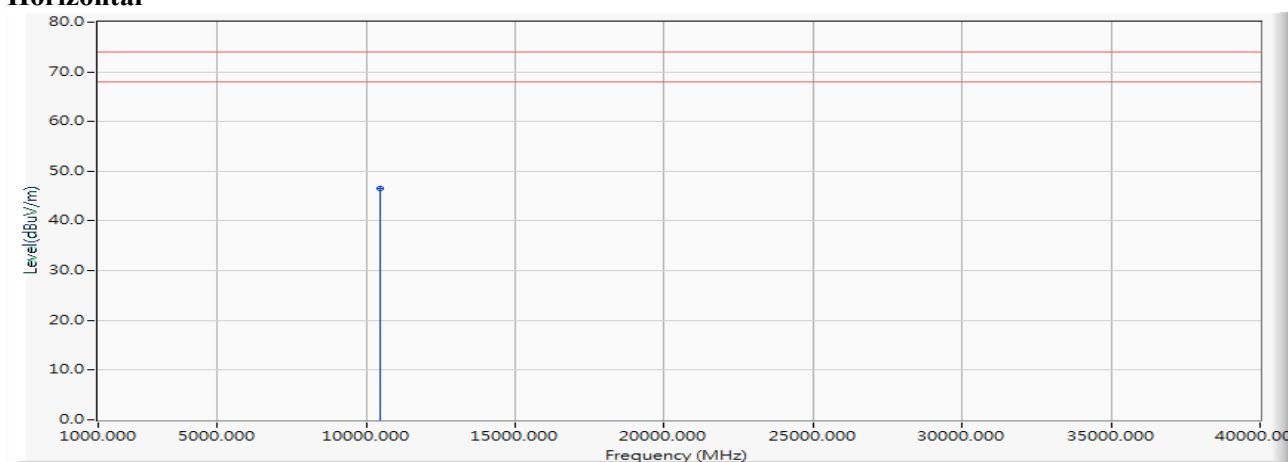


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.320	45.554	-28.446	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5240MHz)

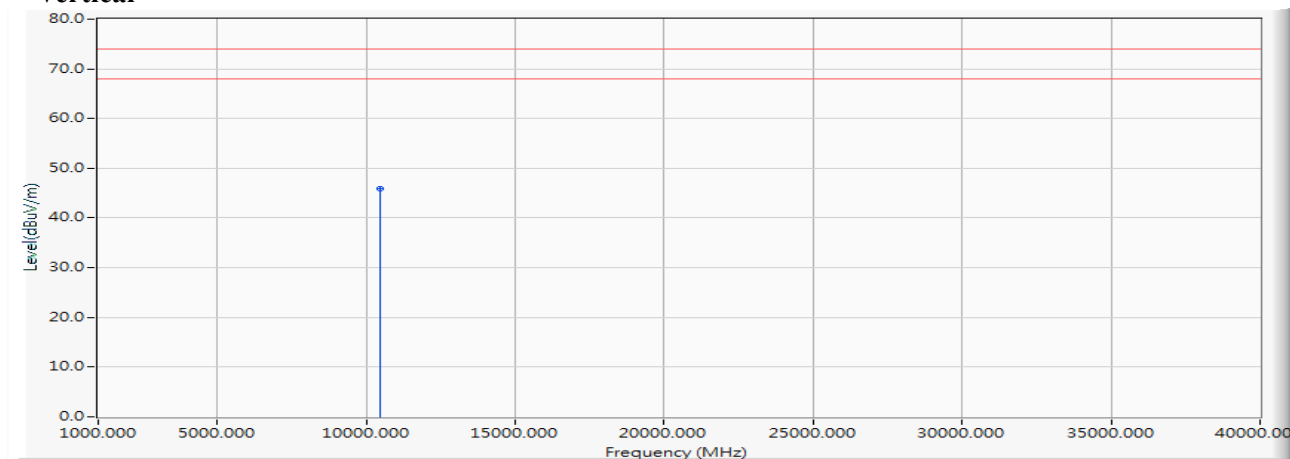
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	46.200	46.469	-27.531	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5240MHz)

Vertical

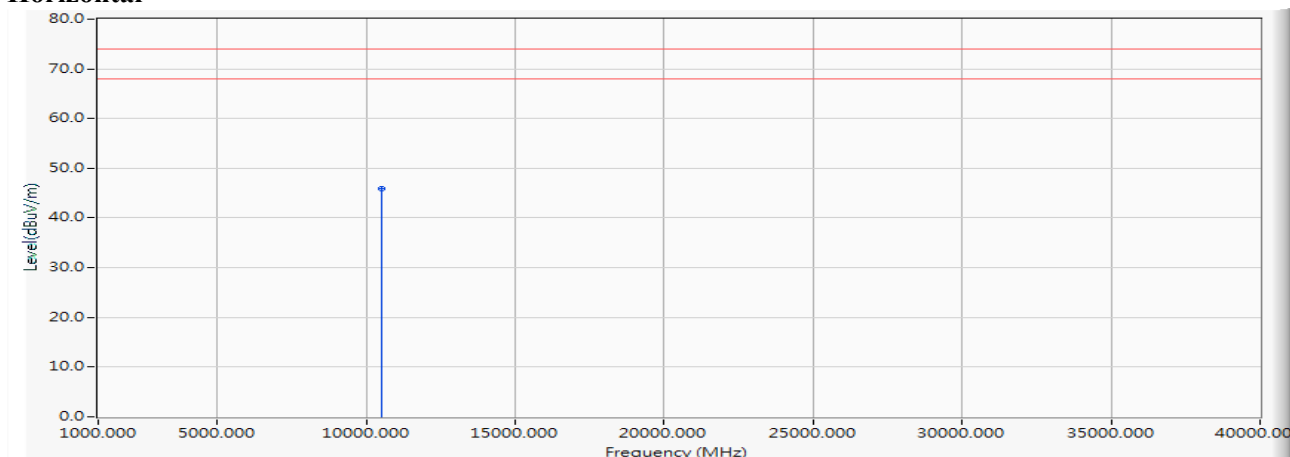
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.600	45.869	-28.131	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5260MHz)

Horizontal



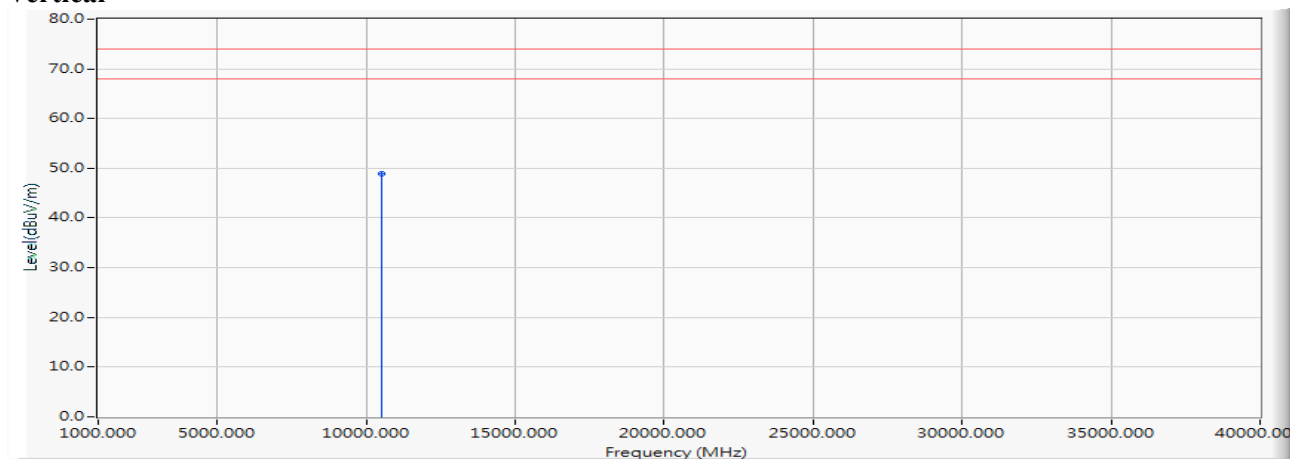
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	45.630	45.923	-28.077	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5260MHz)

Vertical



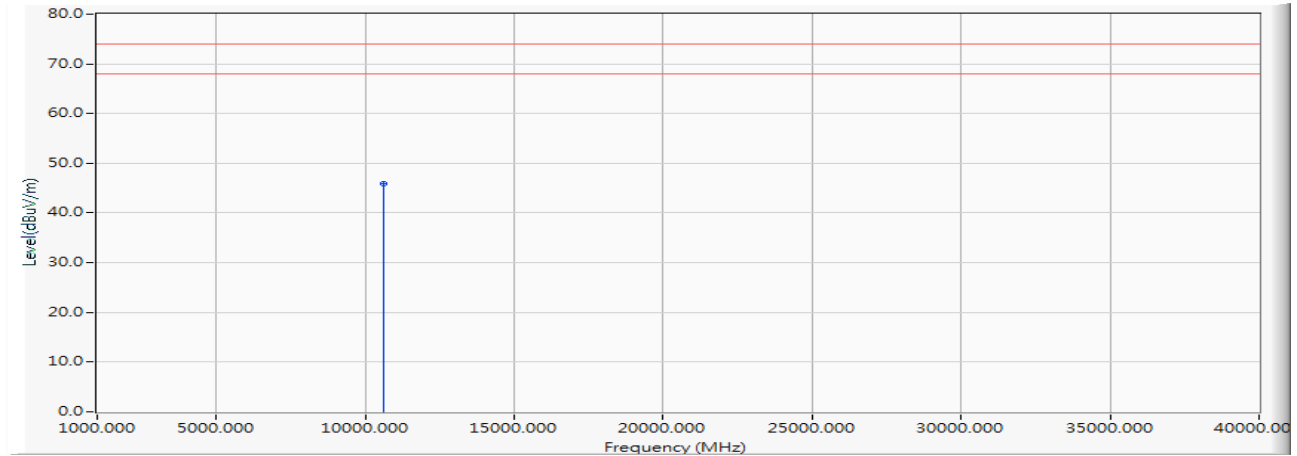
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	48.520	48.813	-25.187	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Horizontal

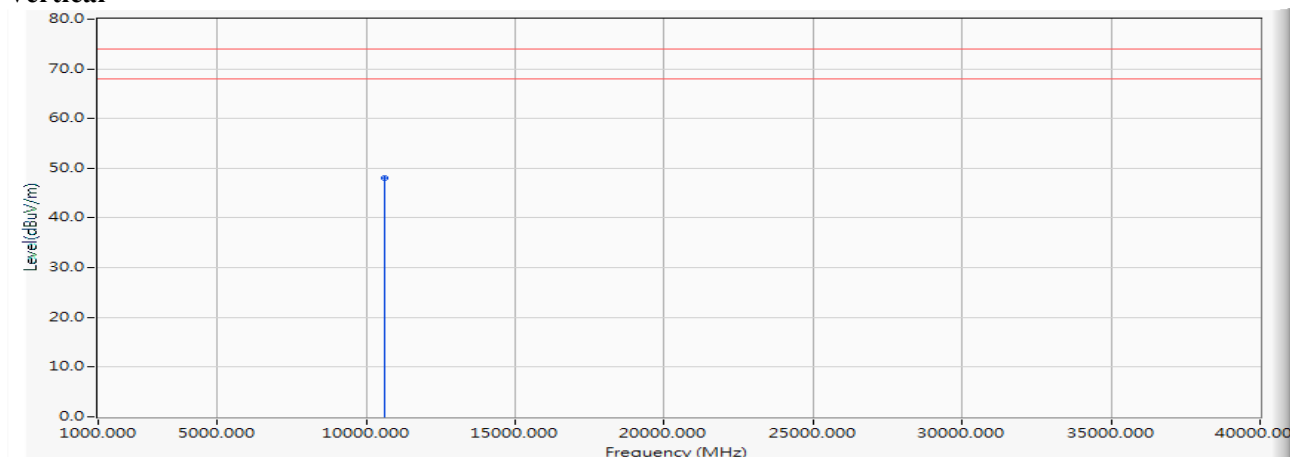


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	45.360	45.822	-28.178	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Vertical

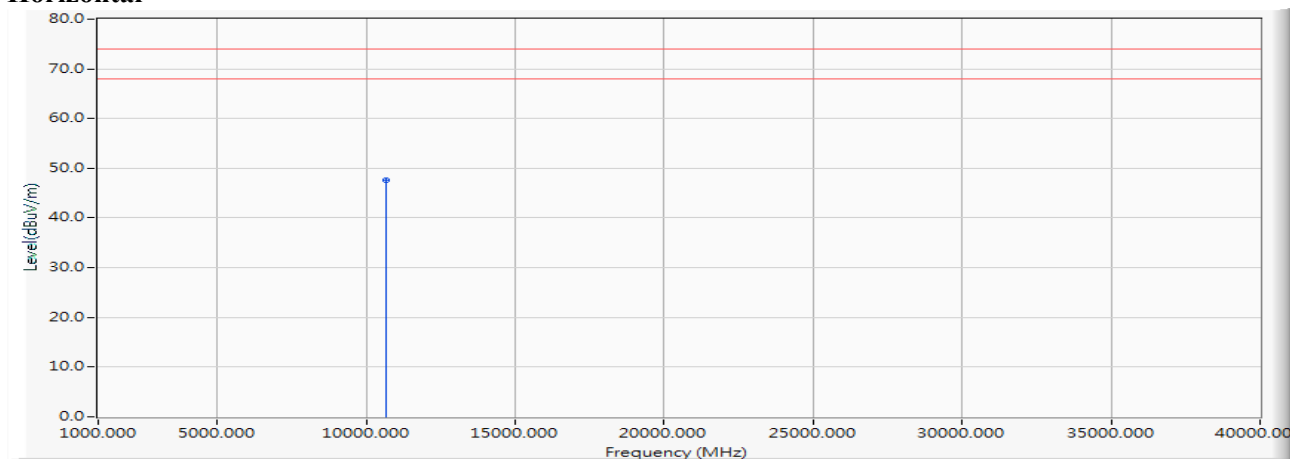
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	47.580	48.042	-25.958	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5320MHz)

Horizontal

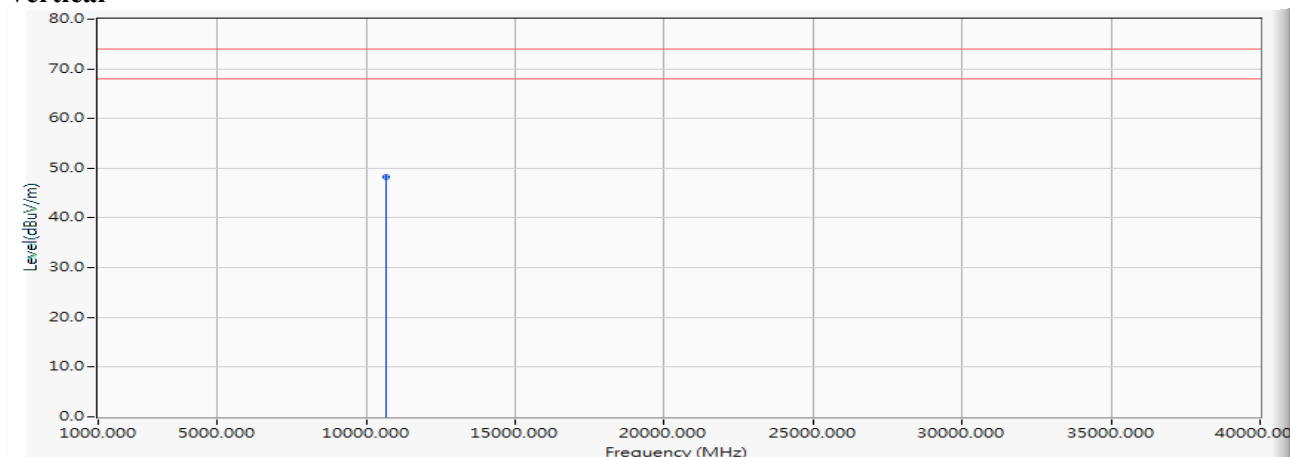


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.050	47.648	-26.352	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5320MHz)

Vertical

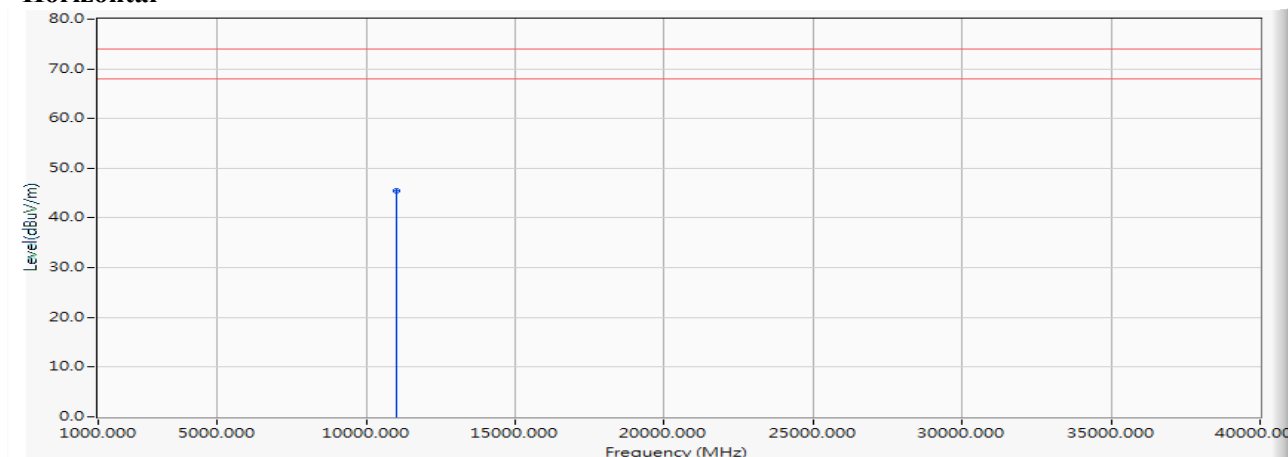
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.710	48.308	-25.692	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5500MHz)

Horizontal



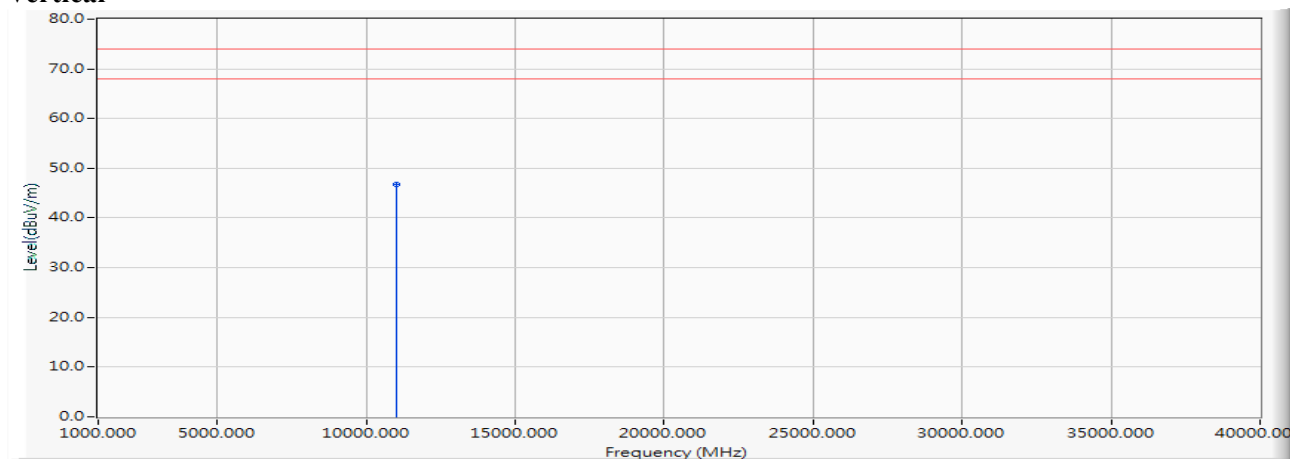
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.330	45.496	-28.504	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5500MHz)

Vertical



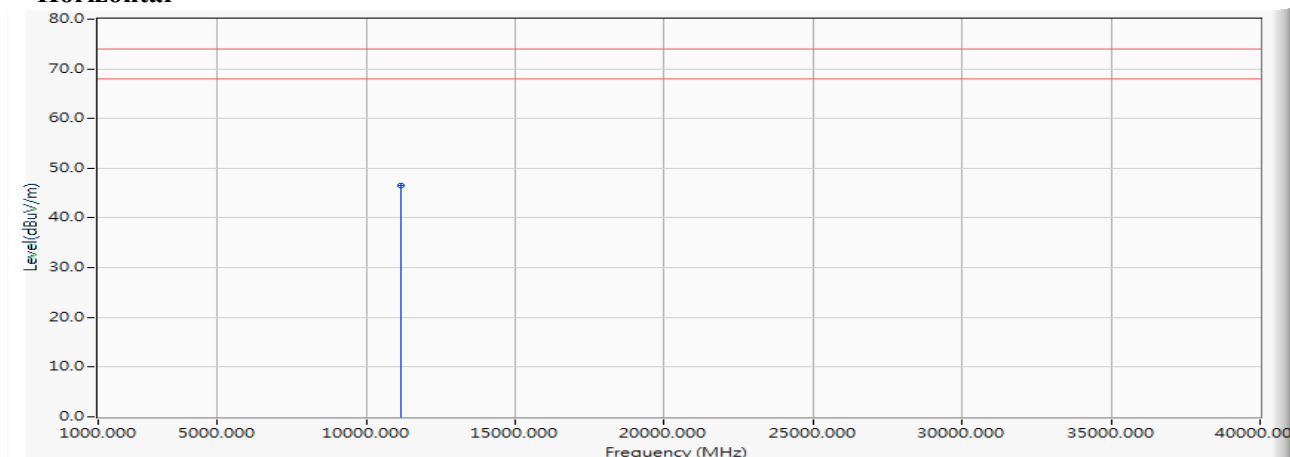
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	45.530	46.696	-27.304	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Horizontal

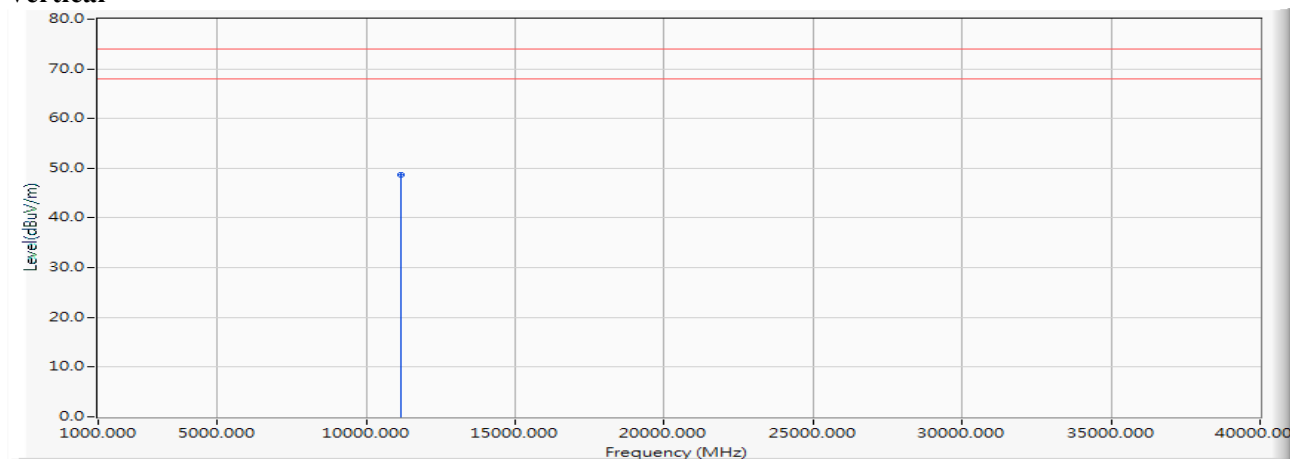


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.430	46.633	-27.367	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Vertical

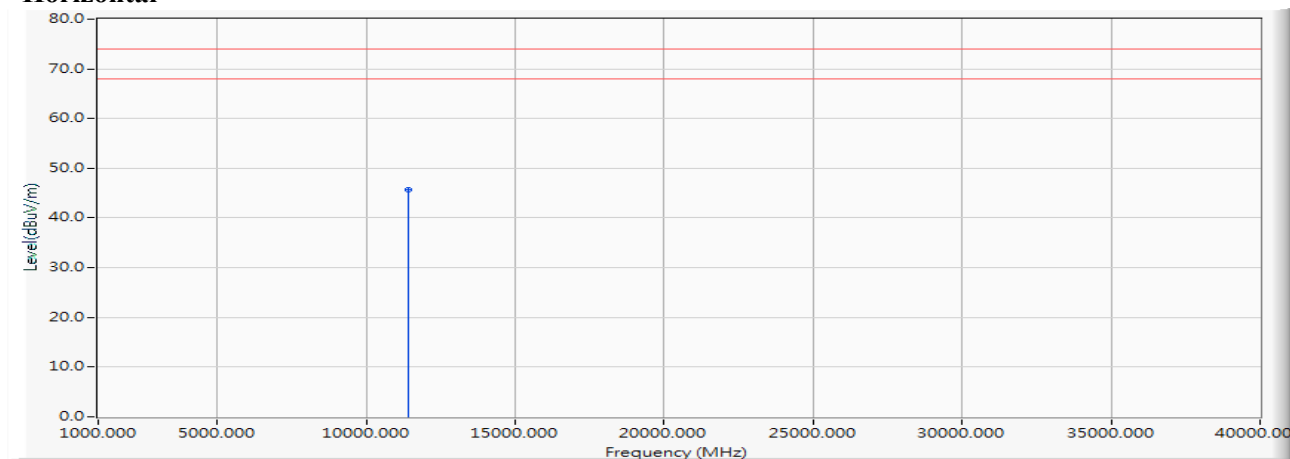
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	47.420	48.623	-25.377	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5700MHz)

Horizontal



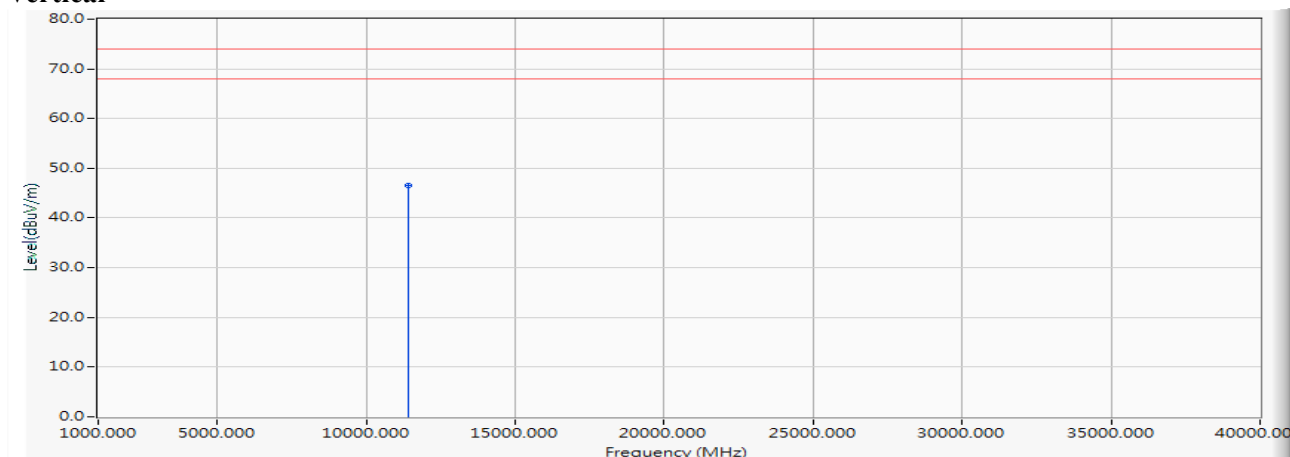
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.100	45.724	-28.276	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5700MHz)

Vertical



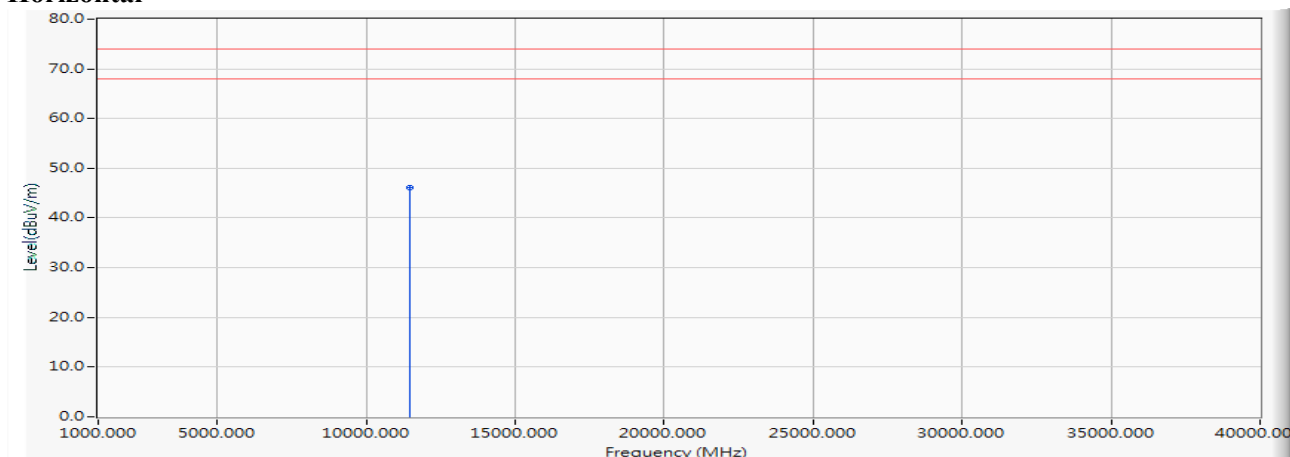
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.880	46.504	-27.496	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Horizontal

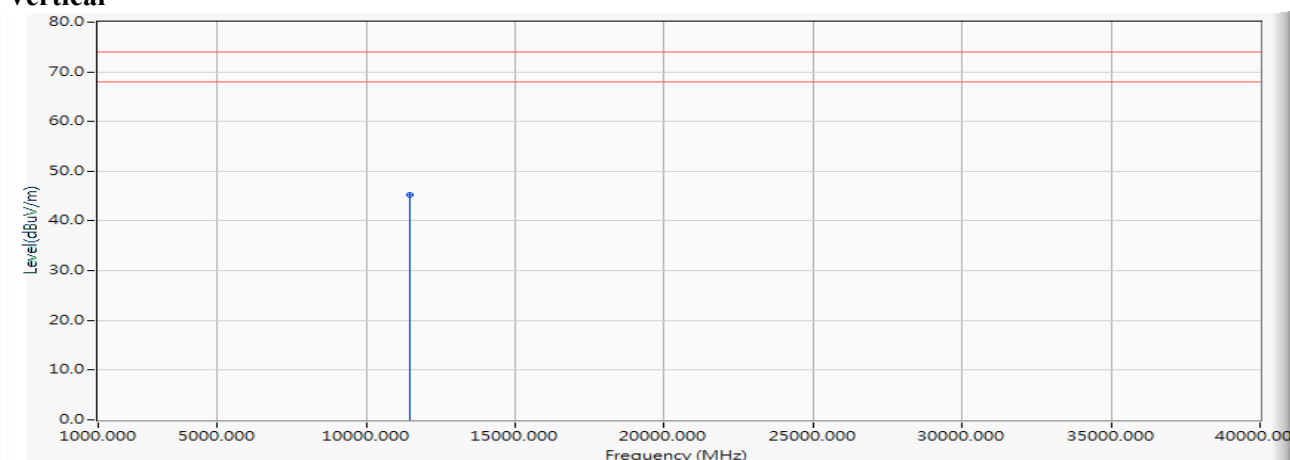


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.440	46.207	-27.793	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Vertical

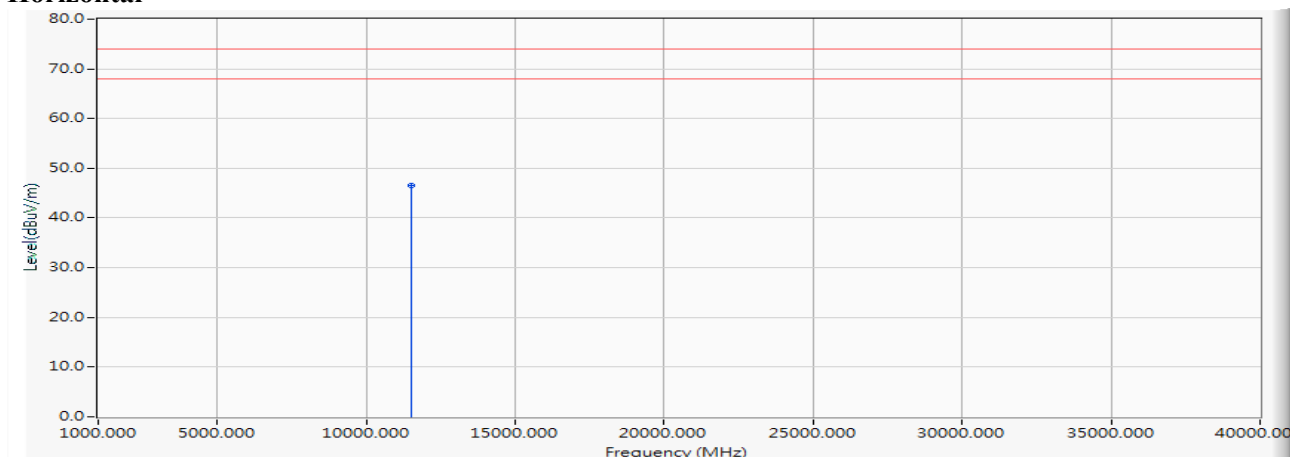
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	43.590	45.357	-28.643	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5745MHz)

Horizontal

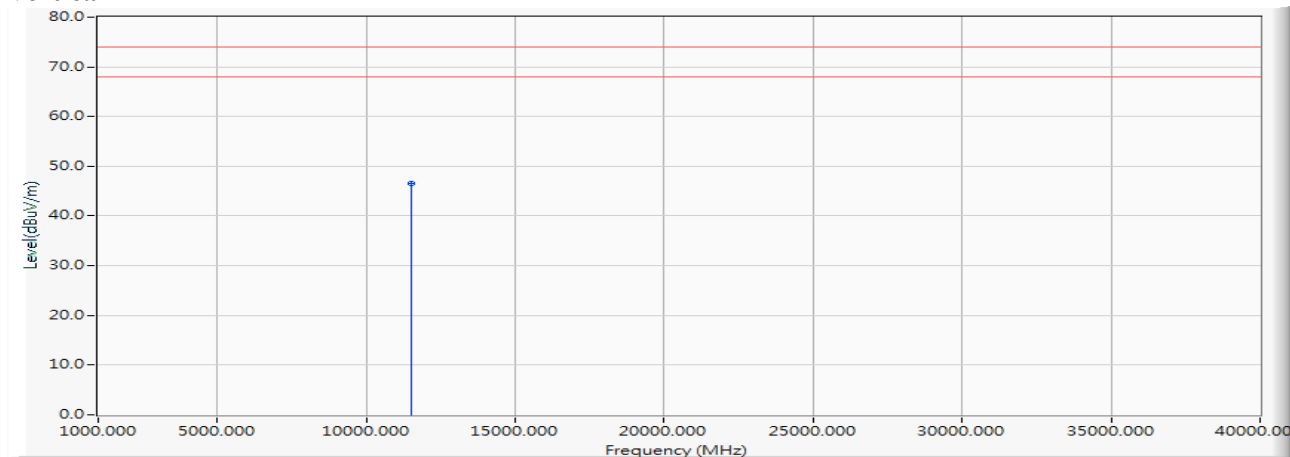


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.580	46.474	-27.526	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5745MHz)

Vertical

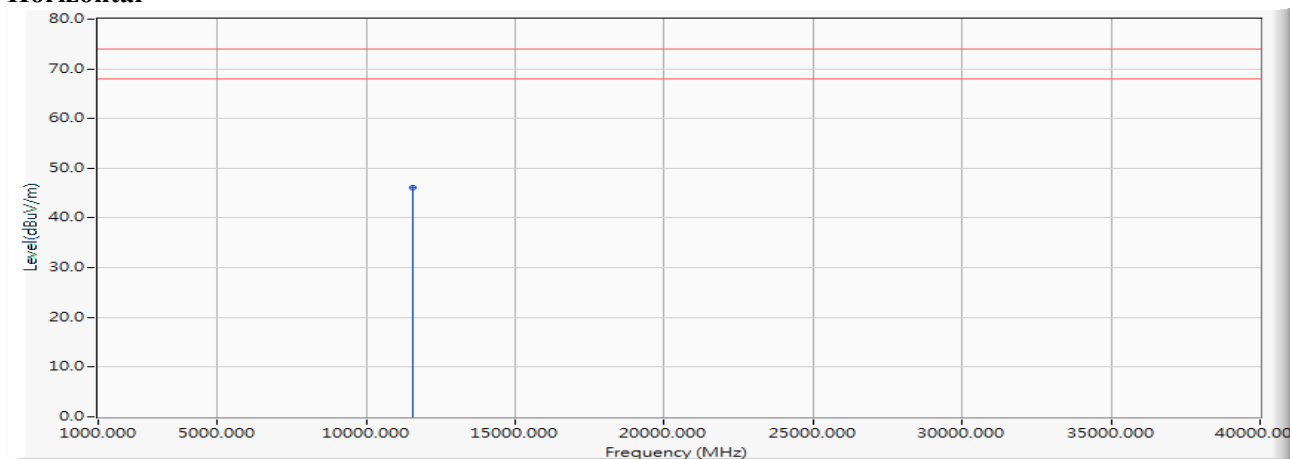
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.650	46.544	-27.456	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Horizontal



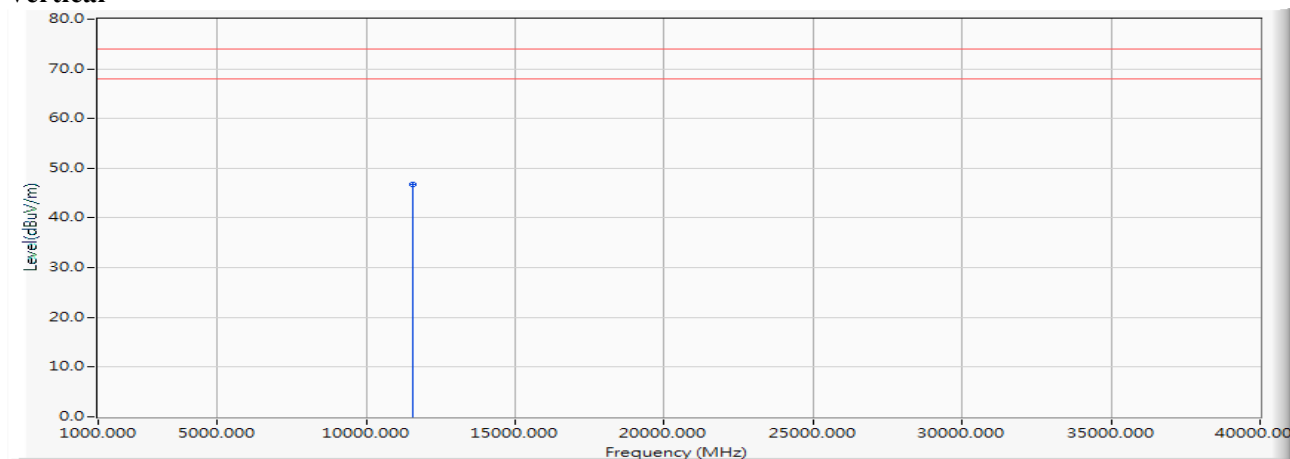
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.120	46.113	-27.887	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Vertical



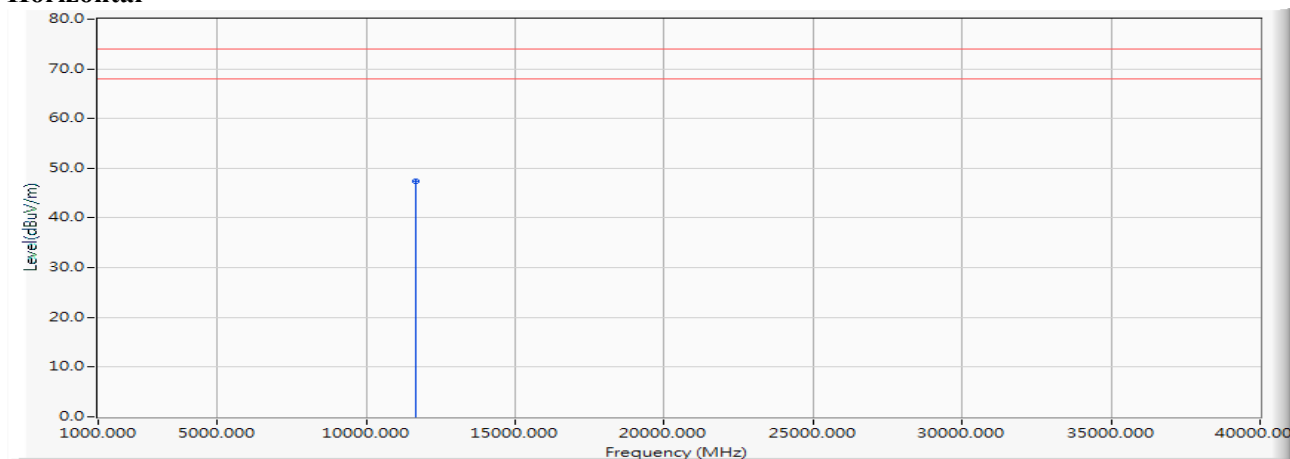
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.660	46.653	-27.347	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5825MHz)

Horizontal



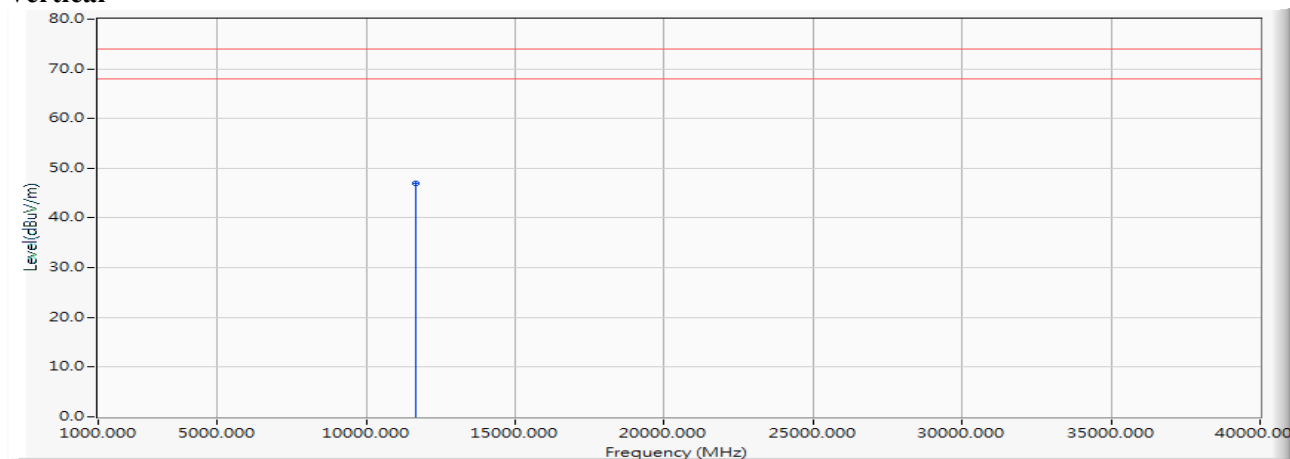
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	45.220	47.313	-26.687	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5825MHz)

Vertical



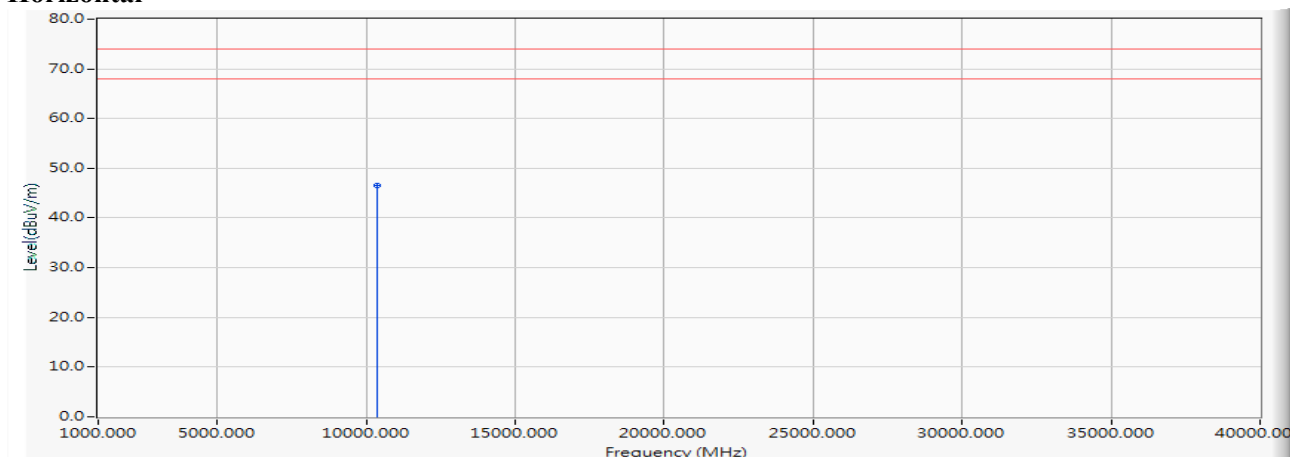
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.780	46.873	-27.127	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5190MHz)

Horizontal



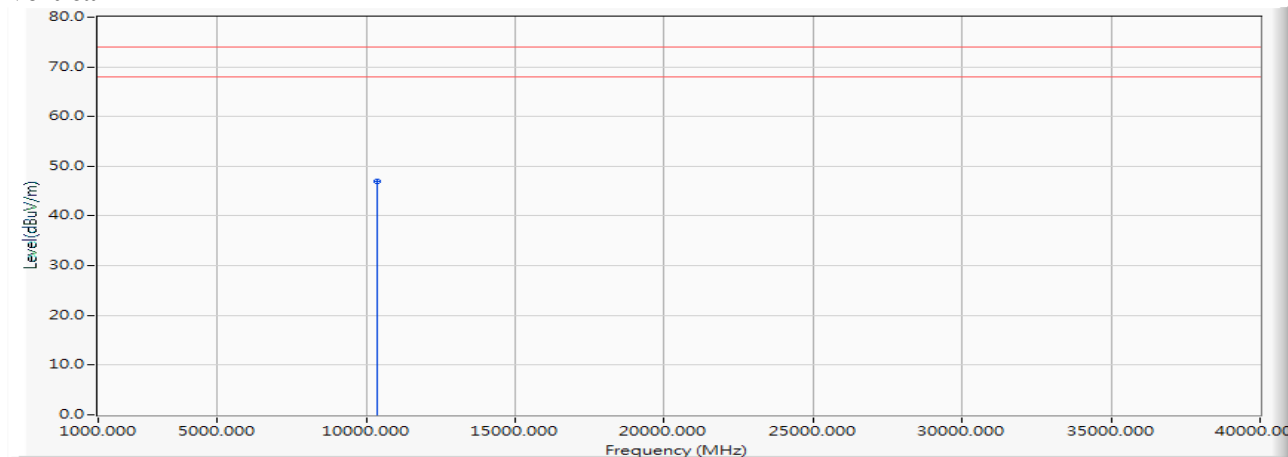
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.430	46.641	-27.359	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5190MHz)

Vertical



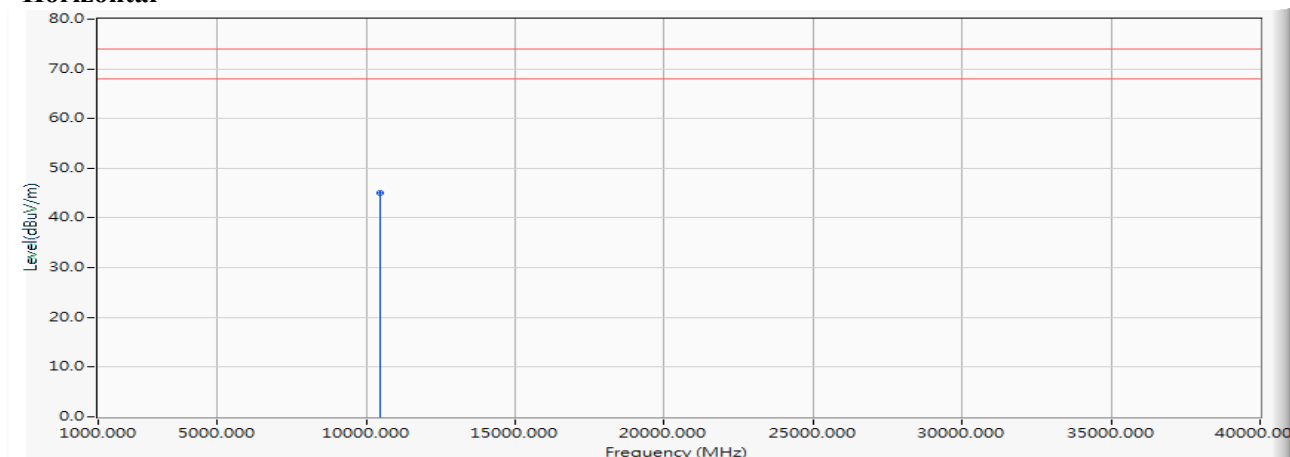
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.810	47.021	-26.979	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Horizontal



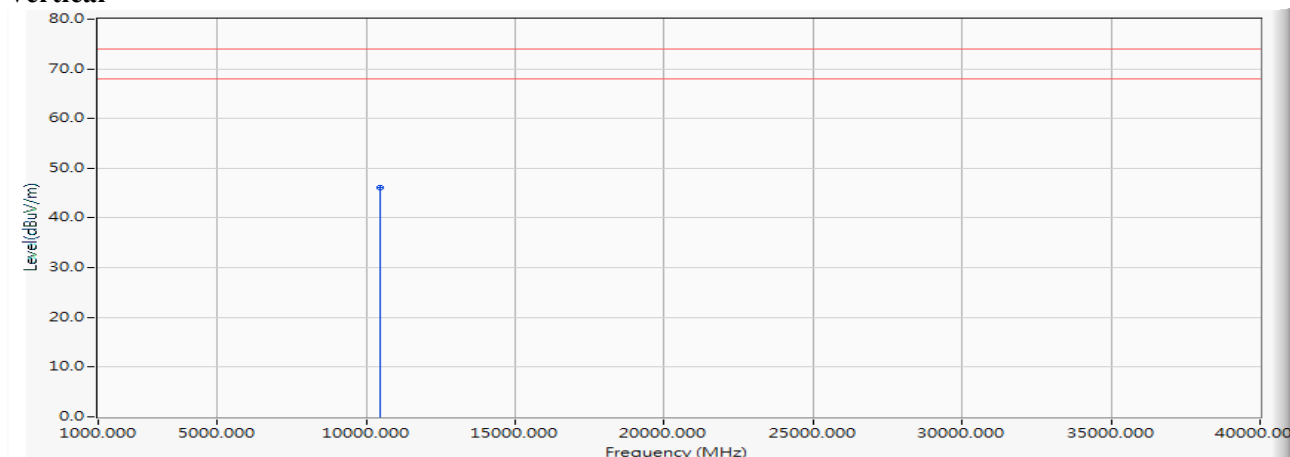
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	44.850	45.086	-28.914	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Vertical



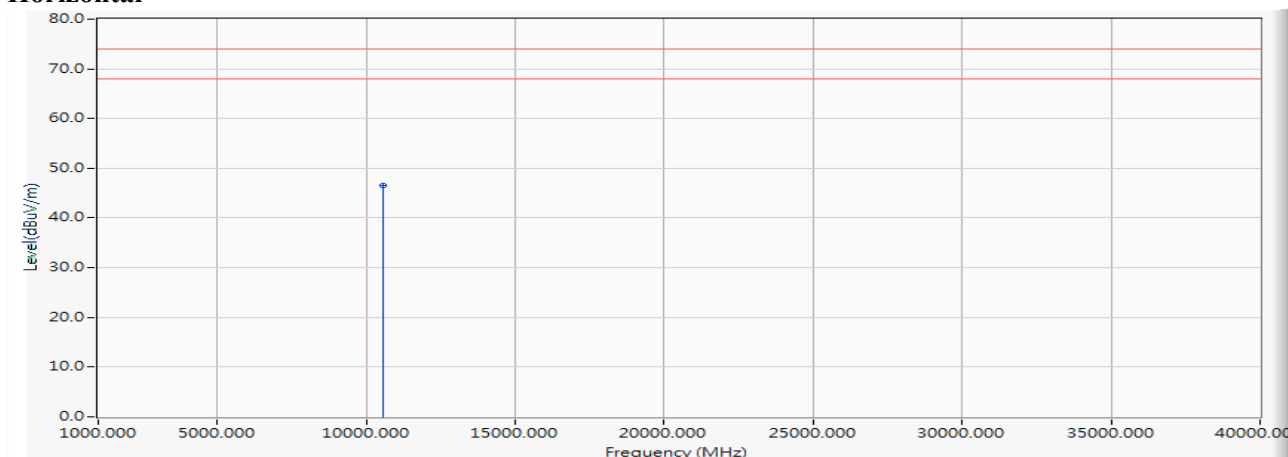
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.900	46.136	-27.864	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5270MHz)

Horizontal

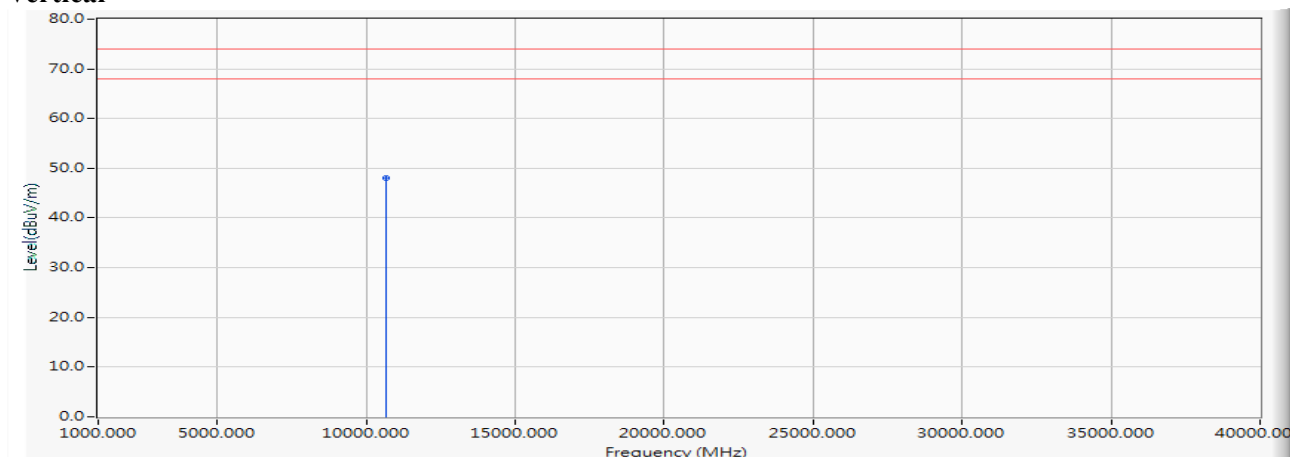


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	46.190	46.572	-27.428	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5270MHz)

Vertical

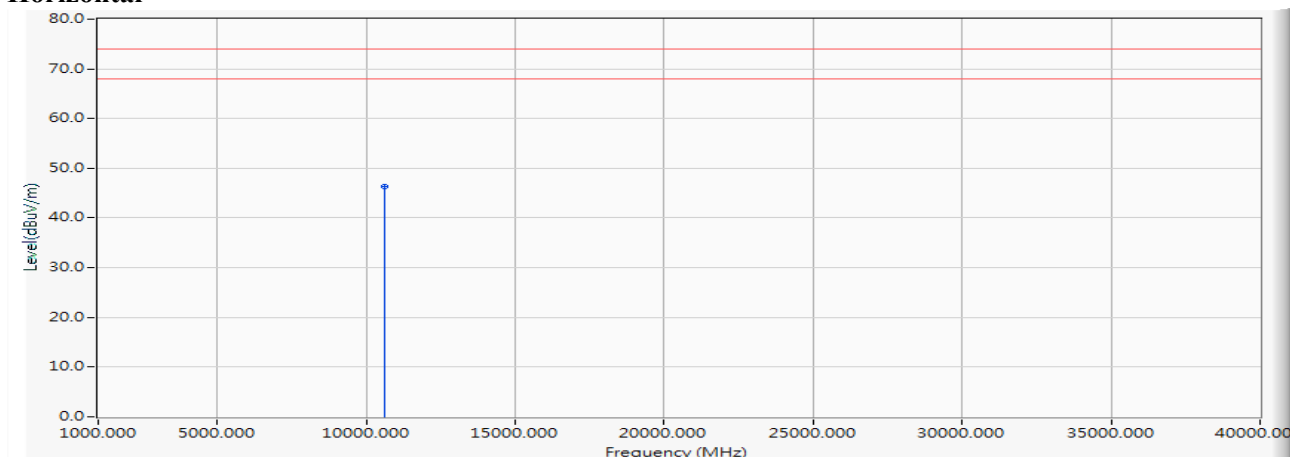
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.500	48.098	-25.902	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Horizontal



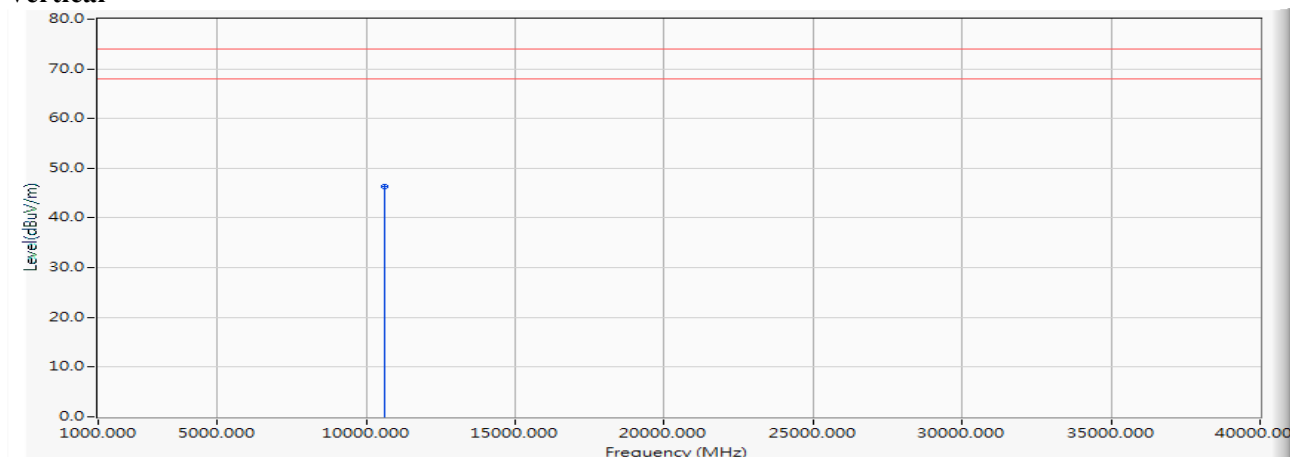
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	45.840	46.367	-27.633	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Vertical



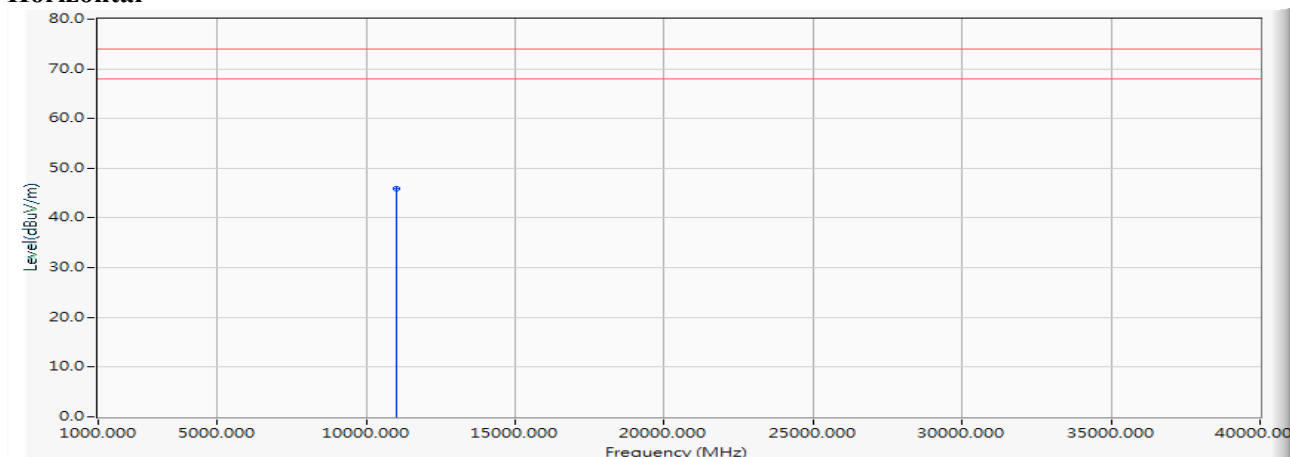
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	45.730	46.257	-27.743	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5510MHz)

Horizontal



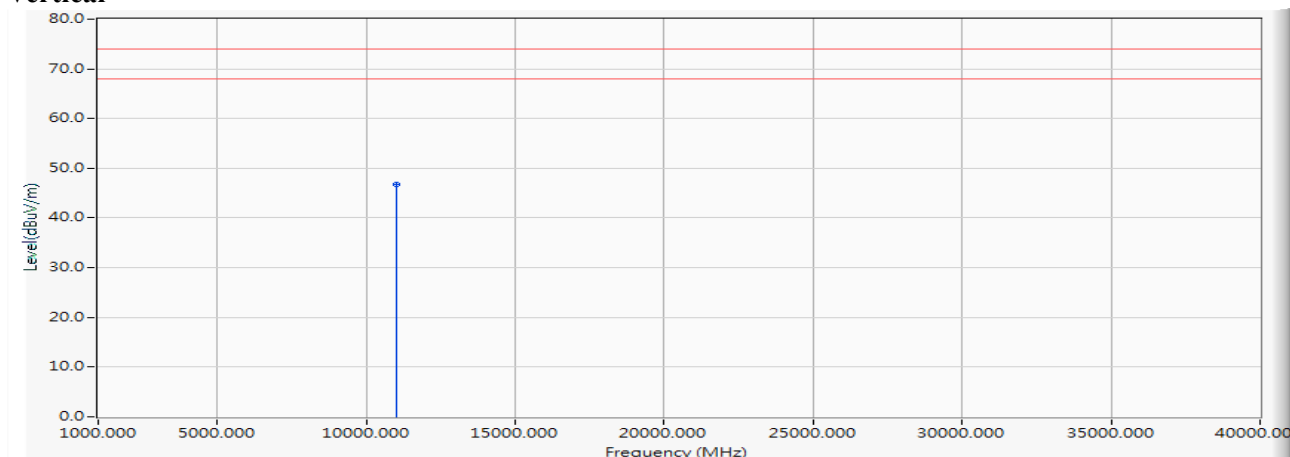
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.680	45.850	-28.150	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5510MHz)

Vertical



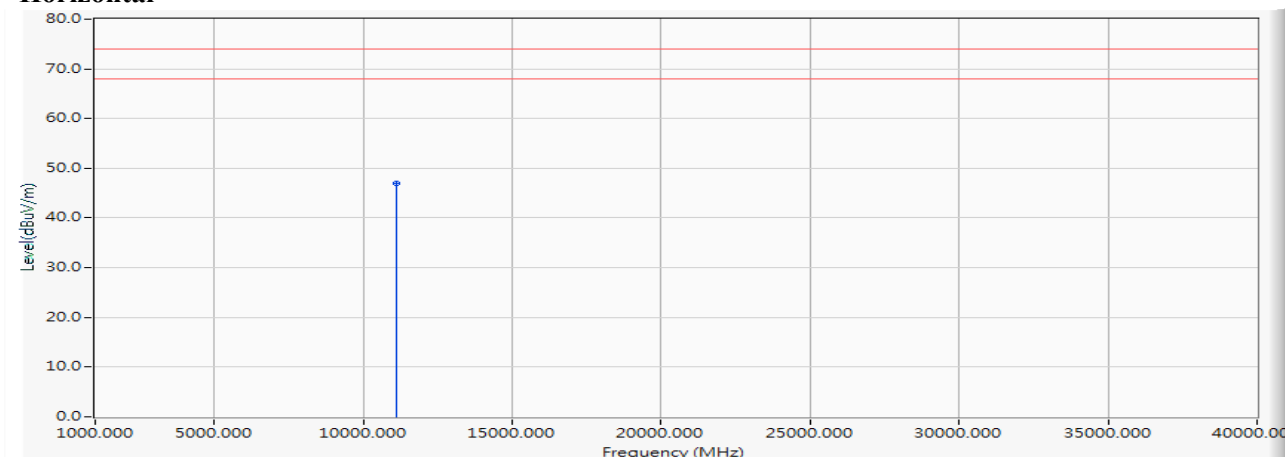
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	45.680	46.850	-27.150	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Horizontal

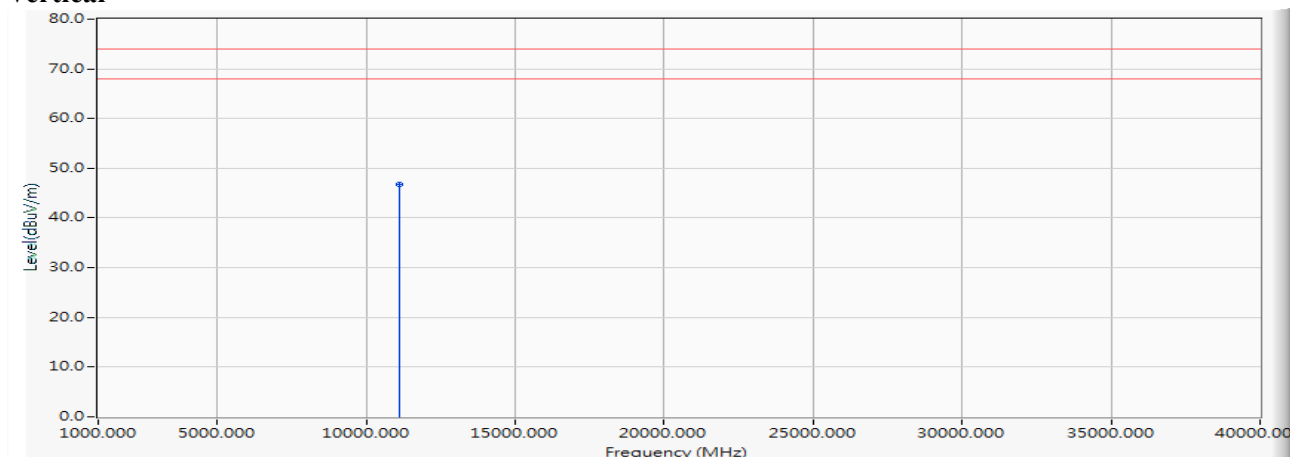


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.720	46.910	-27.090	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Vertical

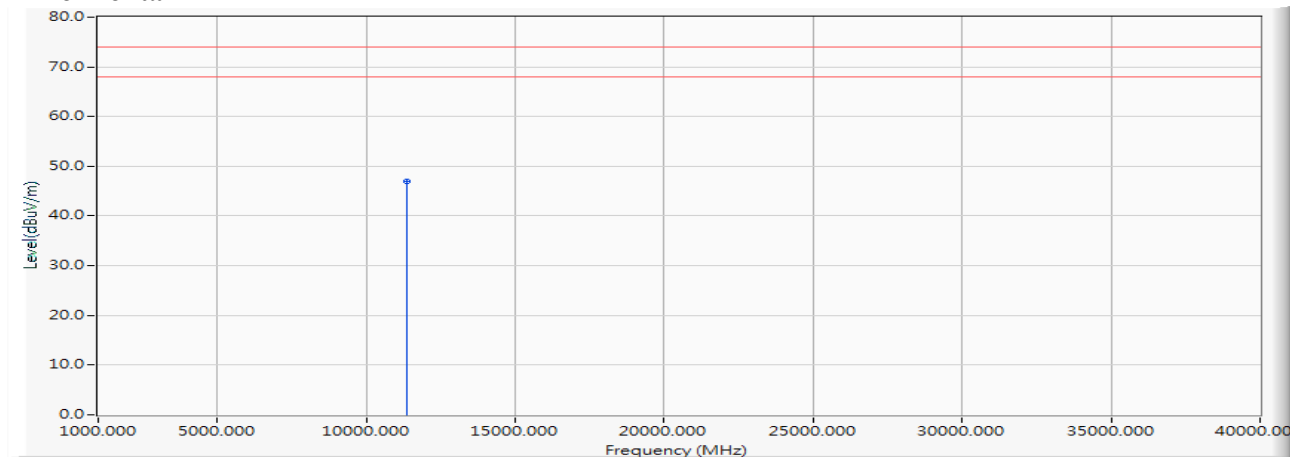
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.500	46.690	-27.310	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5670MHz)

Horizontal



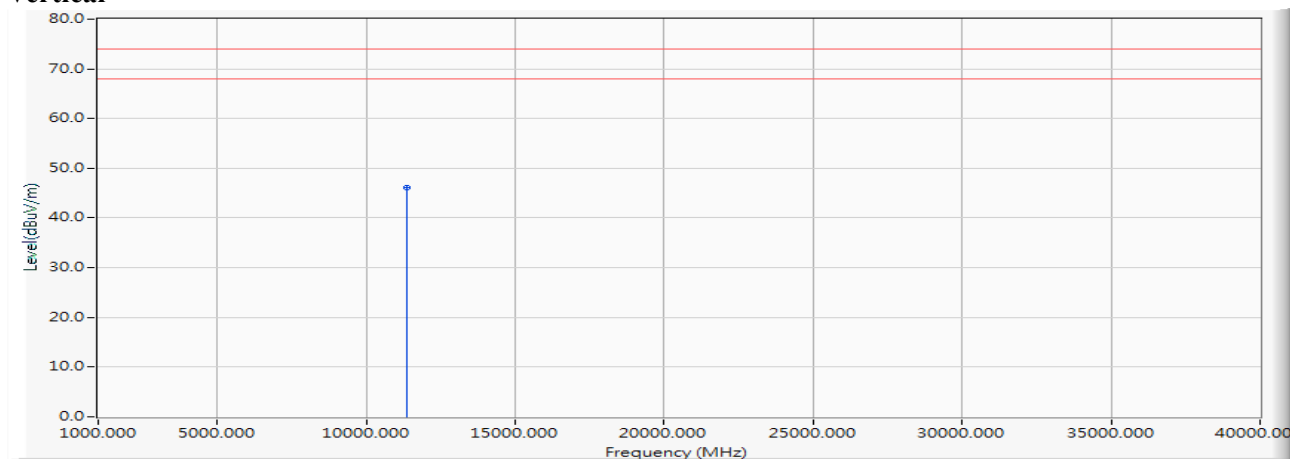
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	45.460	46.941	-27.059	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5670MHz)

Vertical



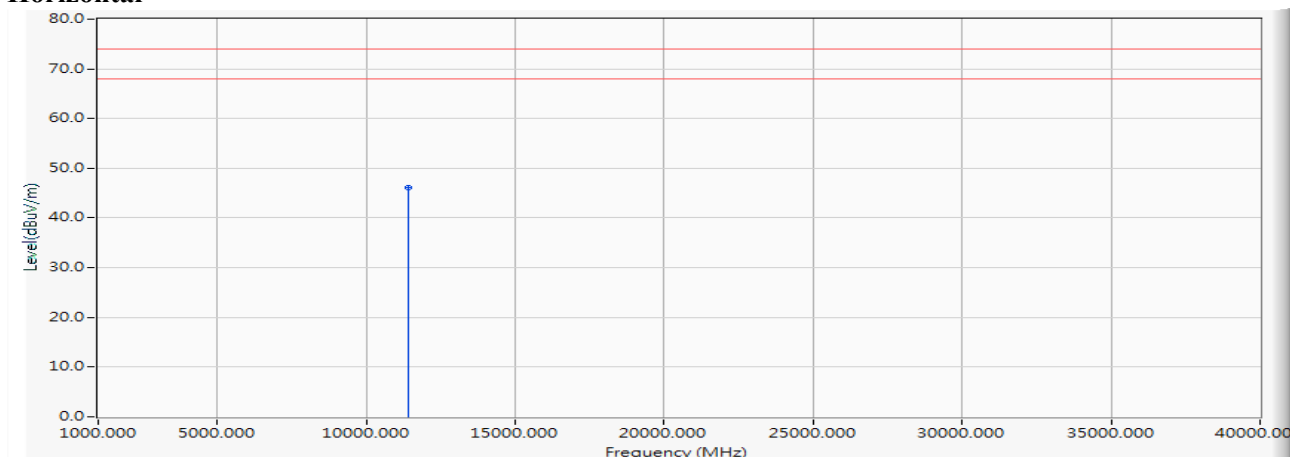
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.680	46.161	-27.839	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Horizontal



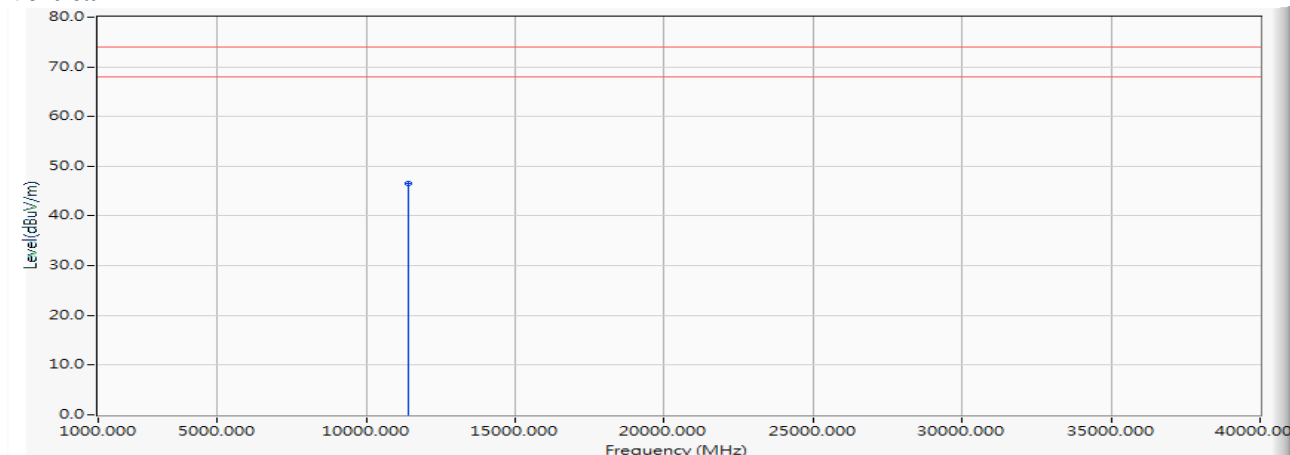
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.490	46.198	-27.802	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Vertical



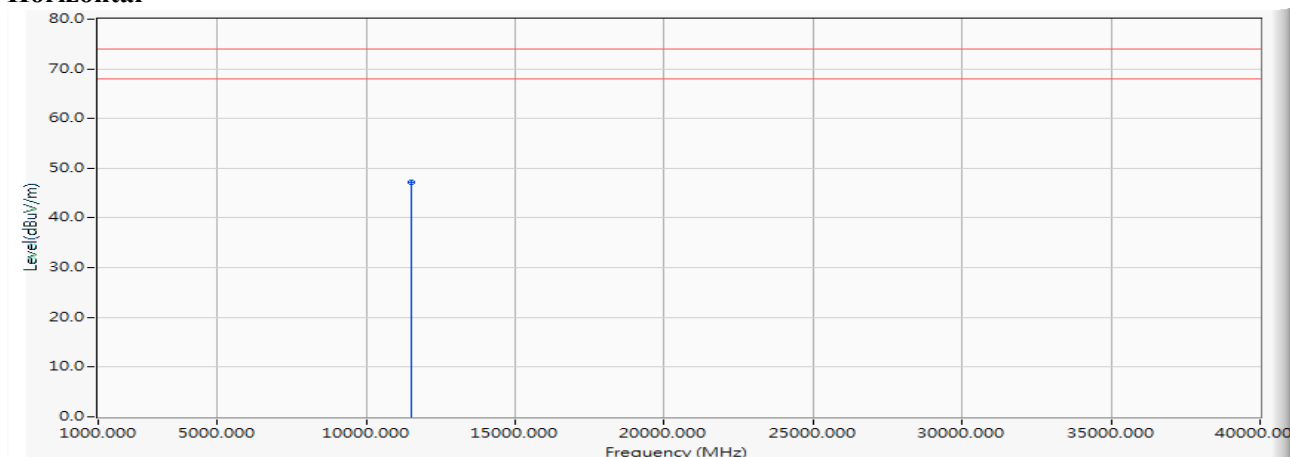
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.880	46.588	-27.412	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5755MHz)

Horizontal



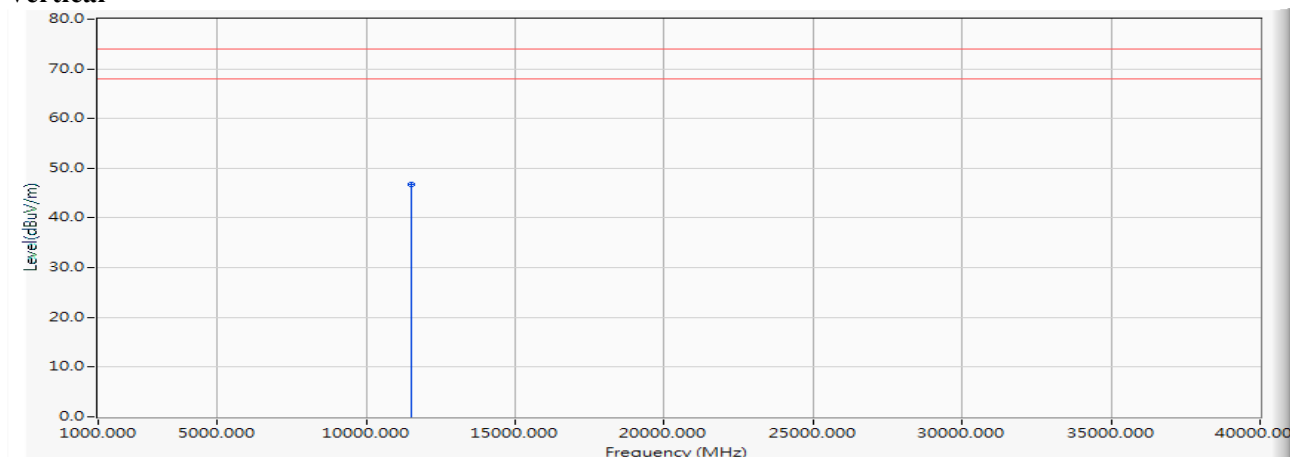
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	45.280	47.179	-26.821	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5755MHz)

Vertical



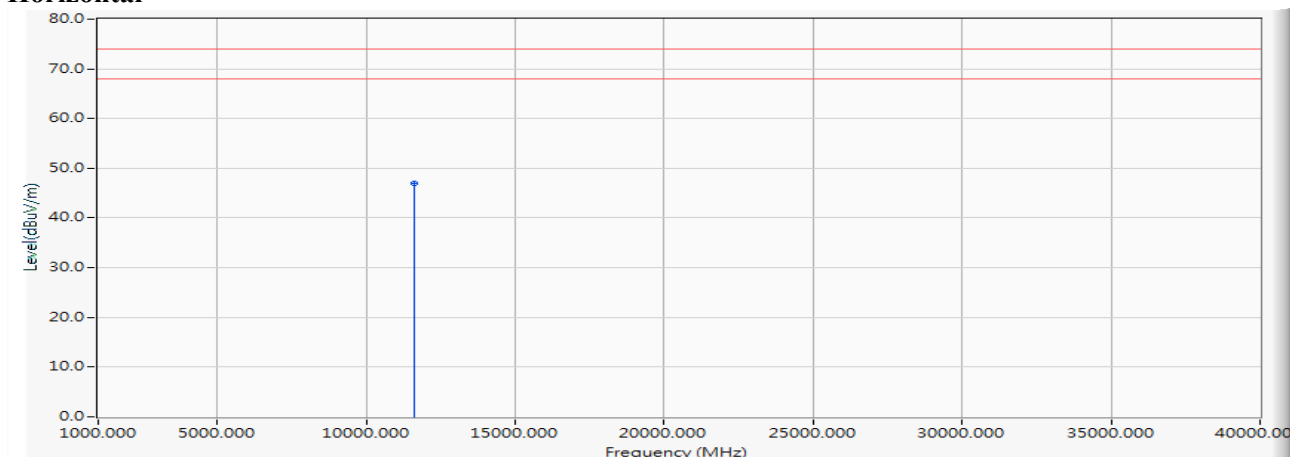
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.930	46.829	-27.171	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Horizontal

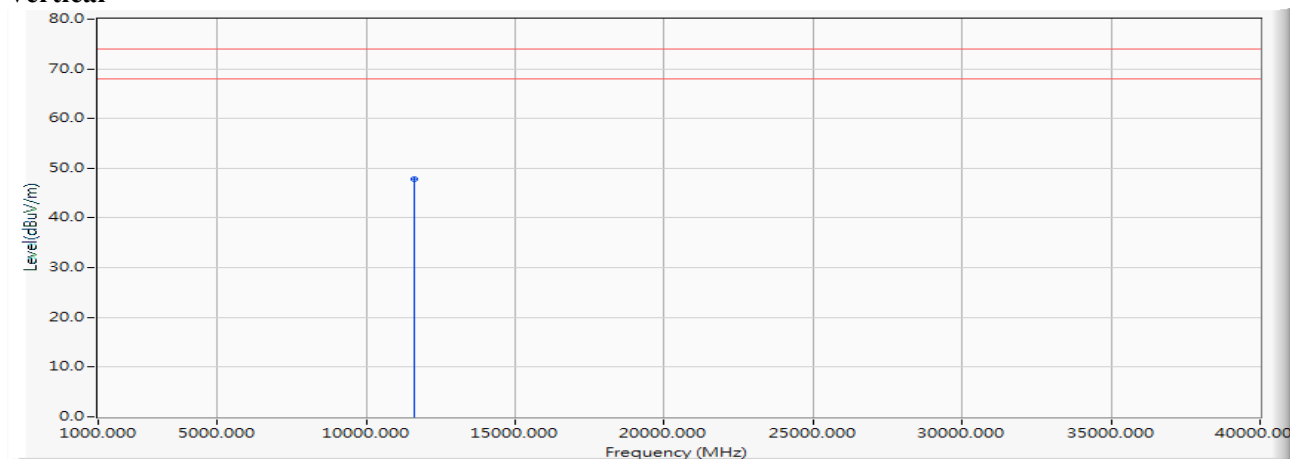


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.870	46.883	-27.117	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Vertical

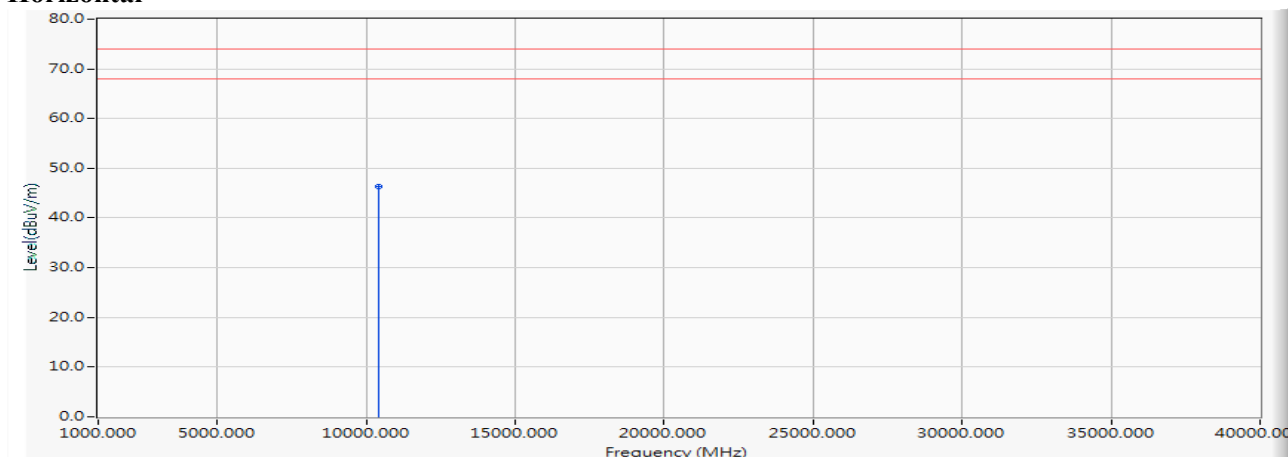
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	45.790	47.803	-26.197	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Horizontal



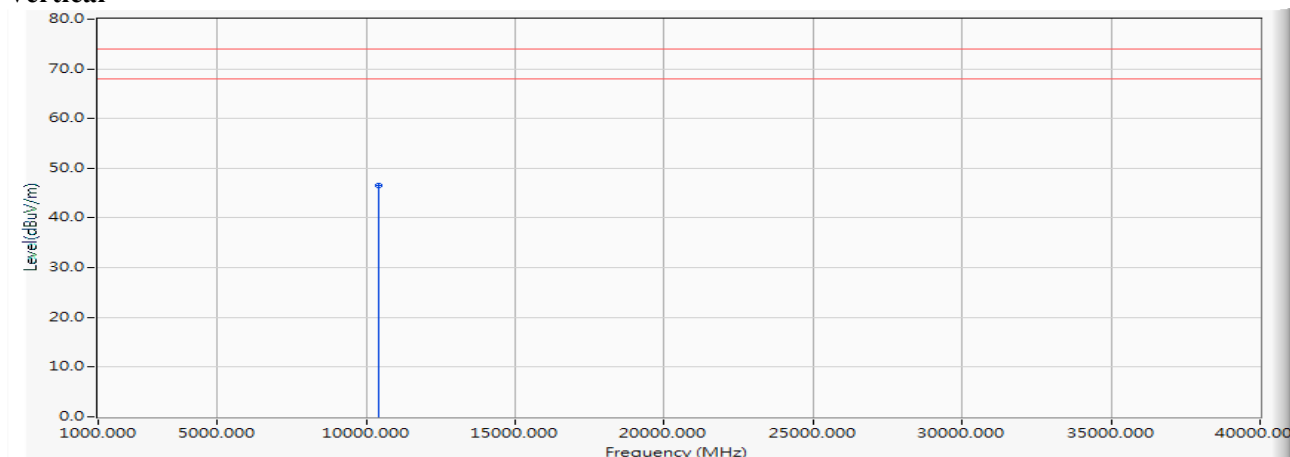
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	46.230	46.421	-27.579	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Vertical



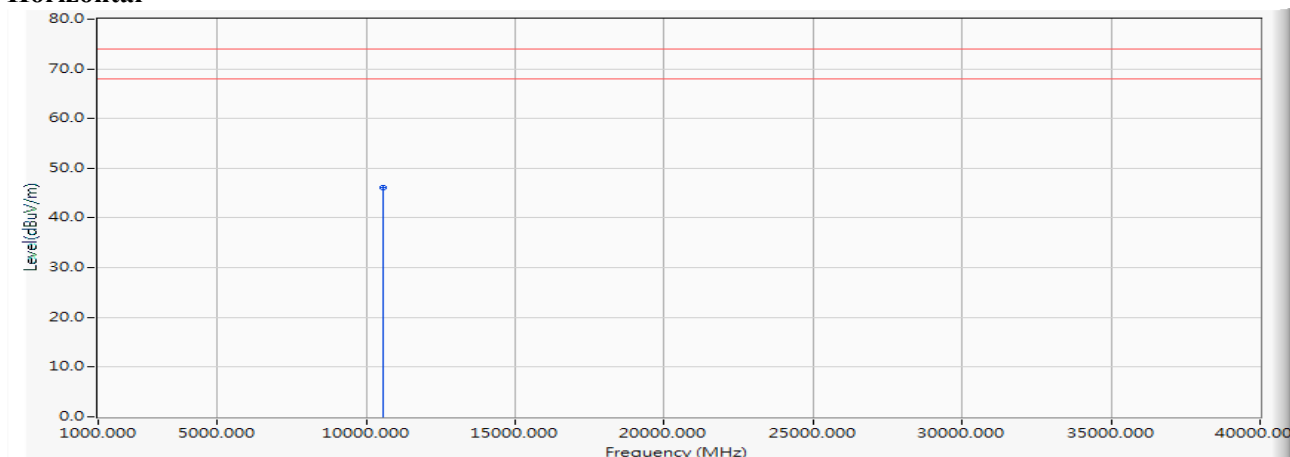
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	46.410	46.601	-27.399	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Horizontal

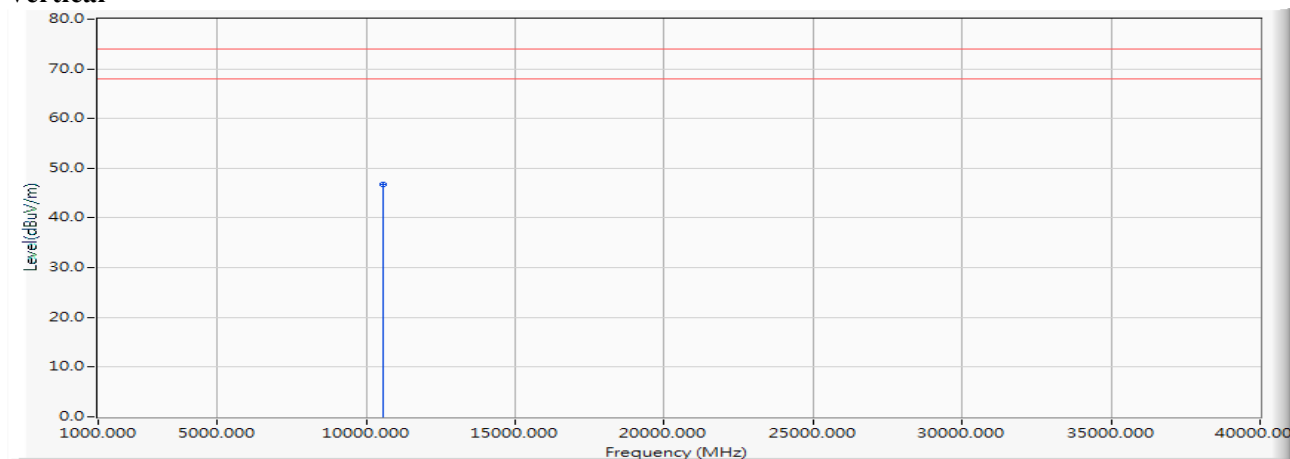


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.730	46.193	-27.807	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Vertical

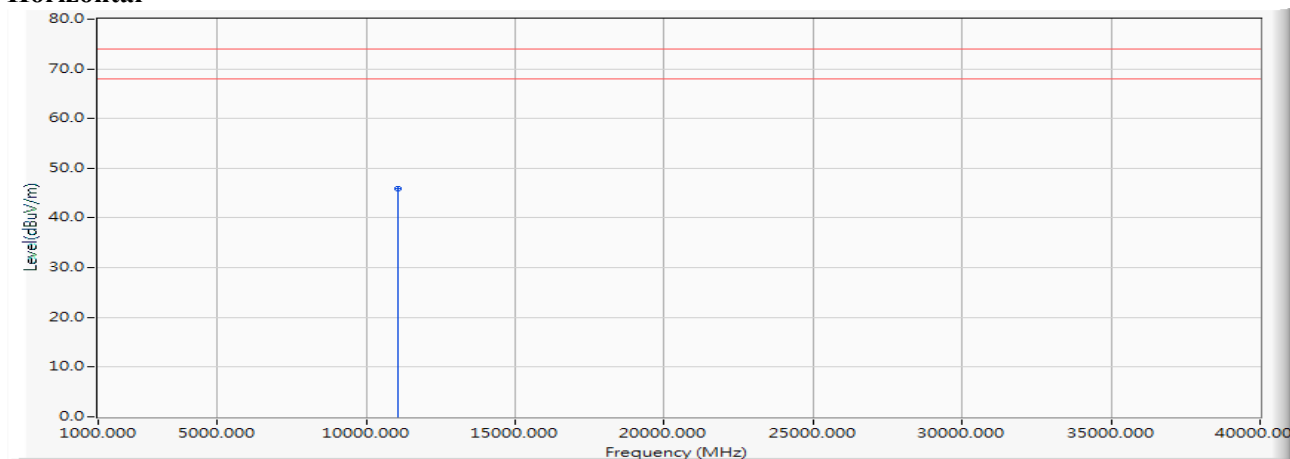
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	46.250	46.713	-27.287	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Horizontal

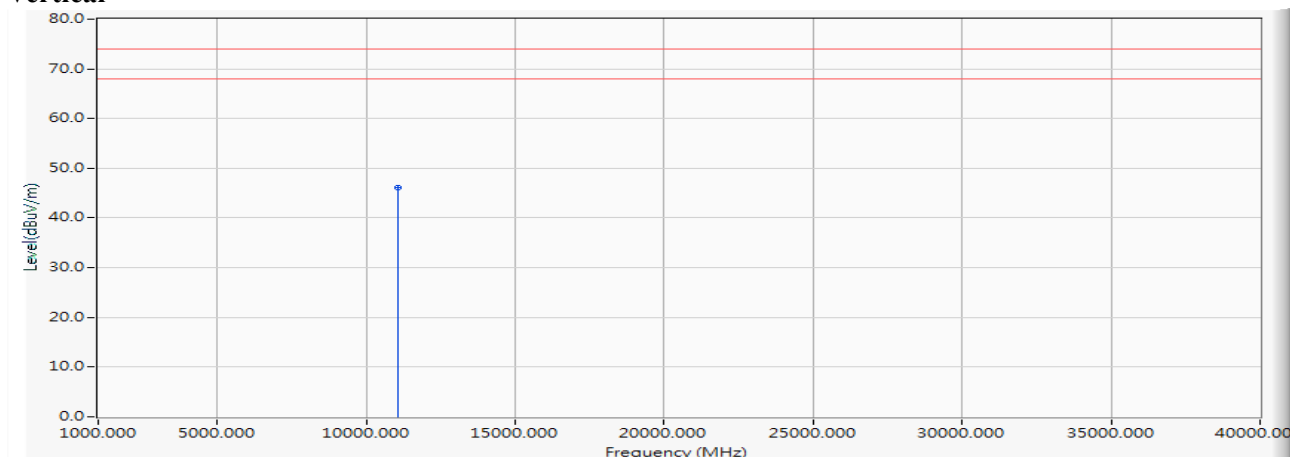


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.770	45.901	-28.099	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Vertical

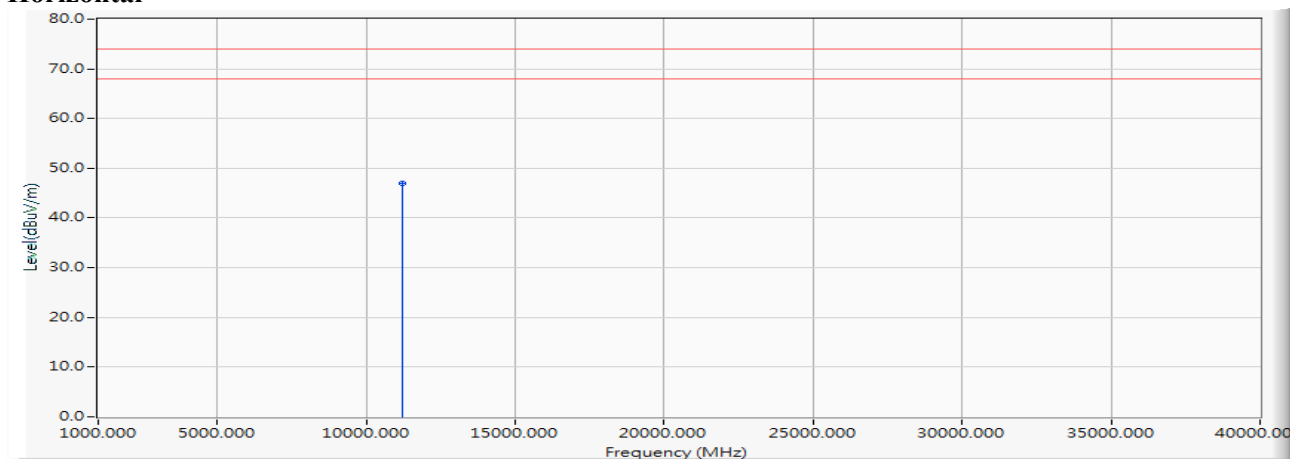
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.960	46.091	-27.909	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5610MHz)

Horizontal



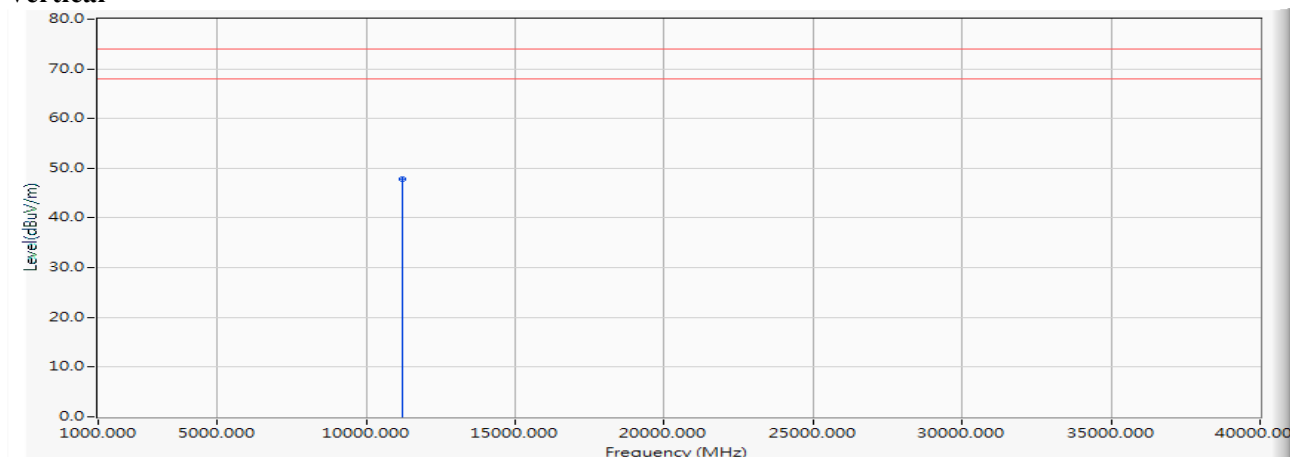
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.720	46.967	-27.033	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5610MHz)

Vertical



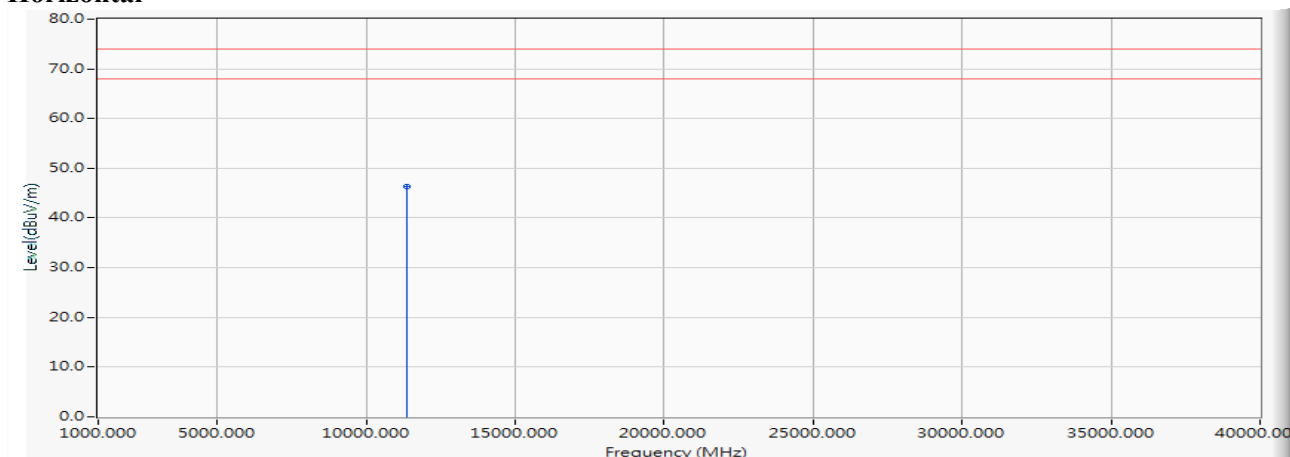
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	46.500	47.747	-26.253	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5690MHz)

Horizontal



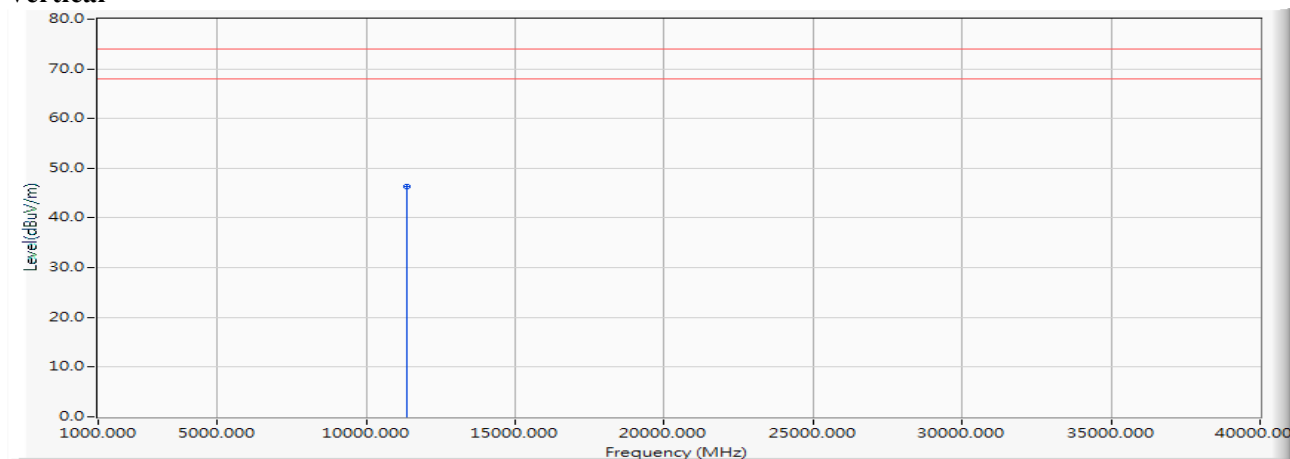
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.670	46.273	-27.727	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5690MHz)

Vertical



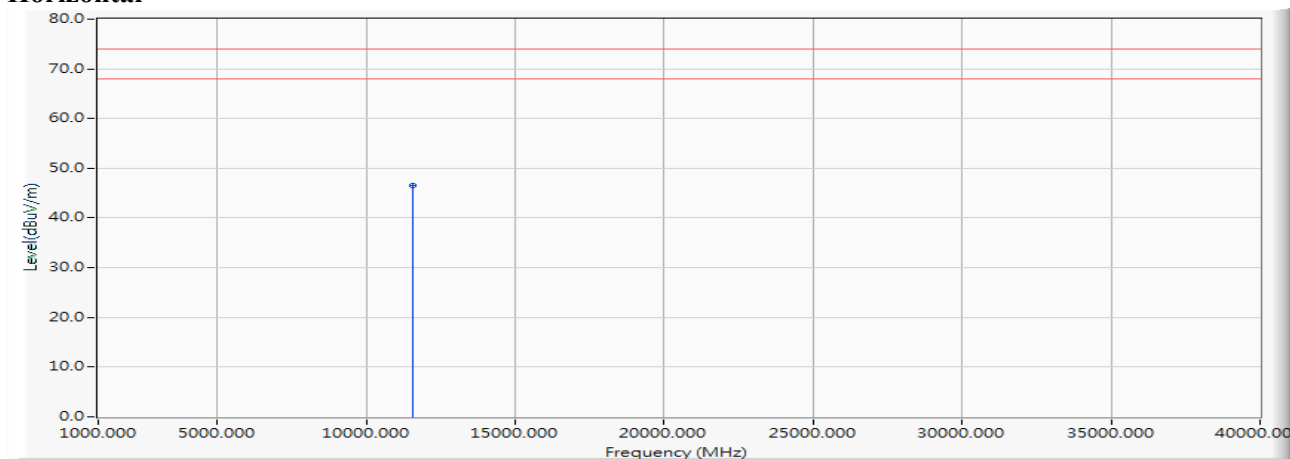
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.630	46.233	-27.767	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Horizontal

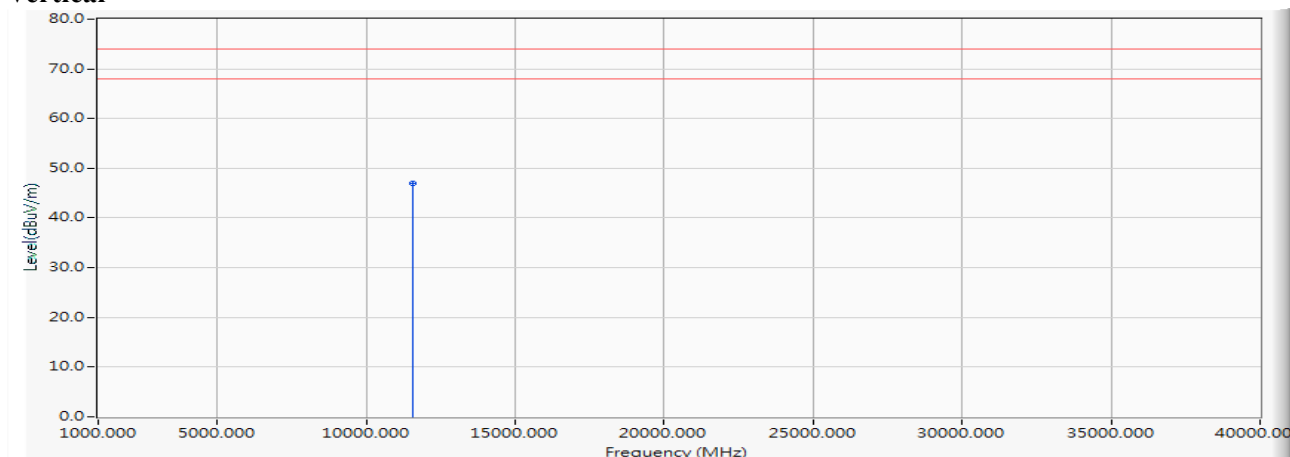


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.580	46.567	-27.433	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Vertical

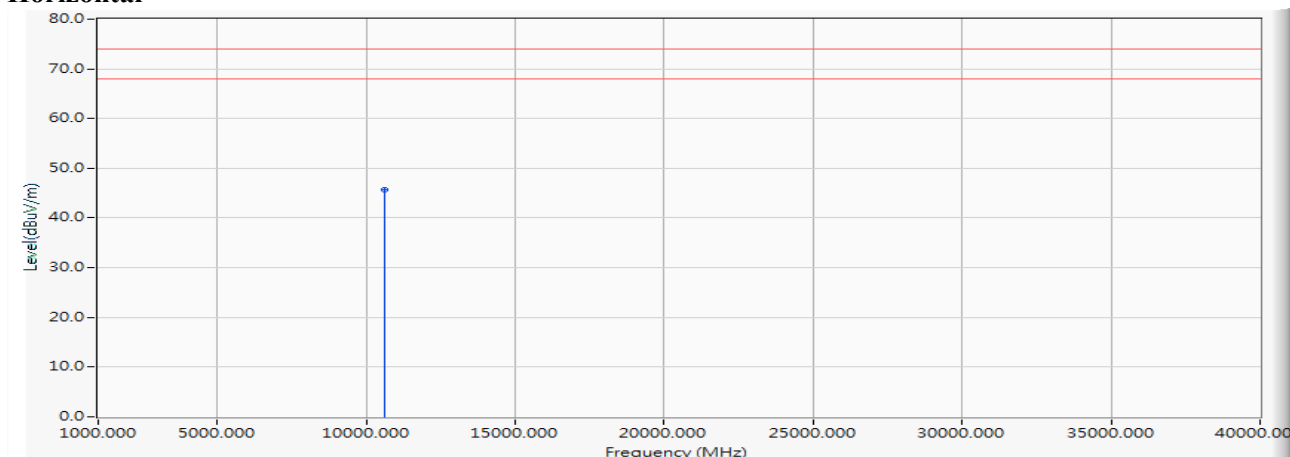
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.940	46.927	-27.073	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Horizontal



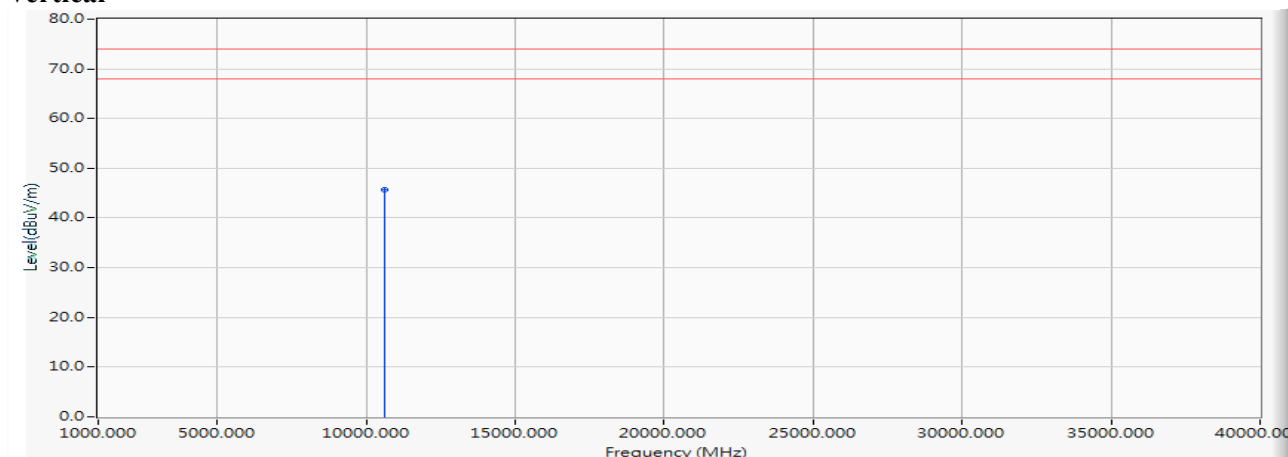
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	45.260	45.722	-28.278	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Vertical



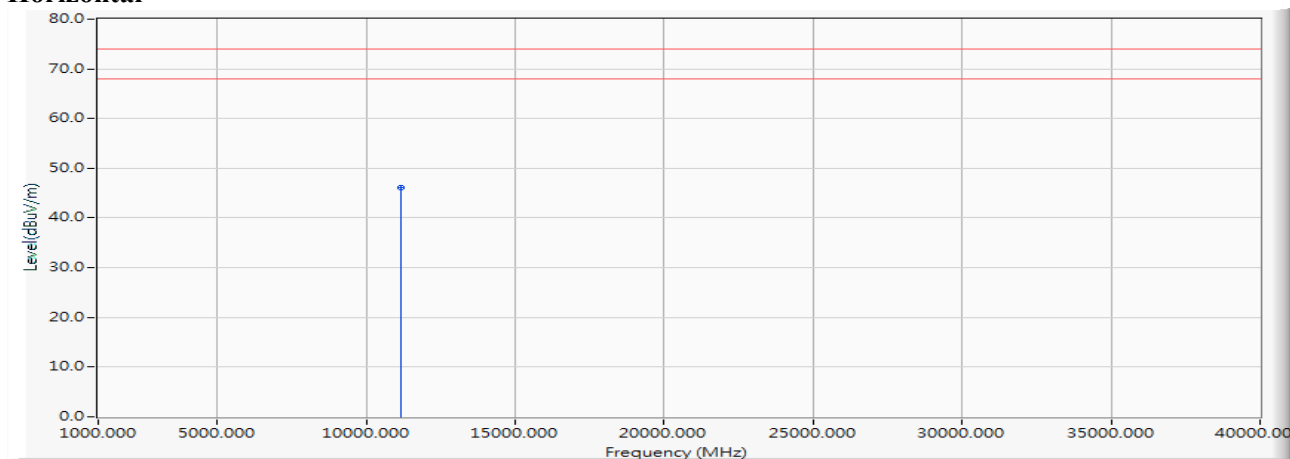
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	45.260	45.722	-28.278	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Horizontal



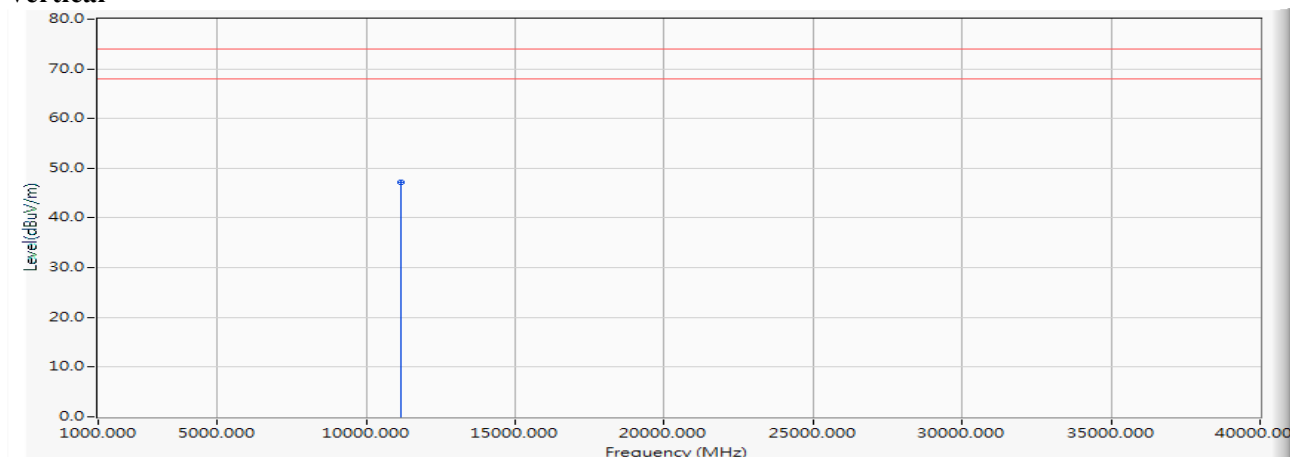
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.010	46.164	-27.836	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Vertical



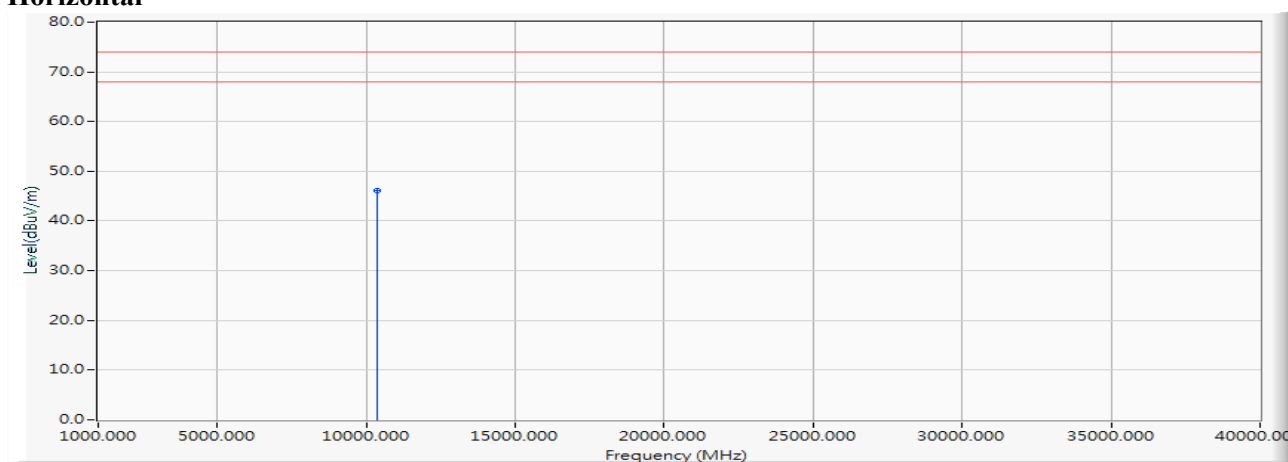
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	46.080	47.234	-26.766	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5180MHz)

Horizontal

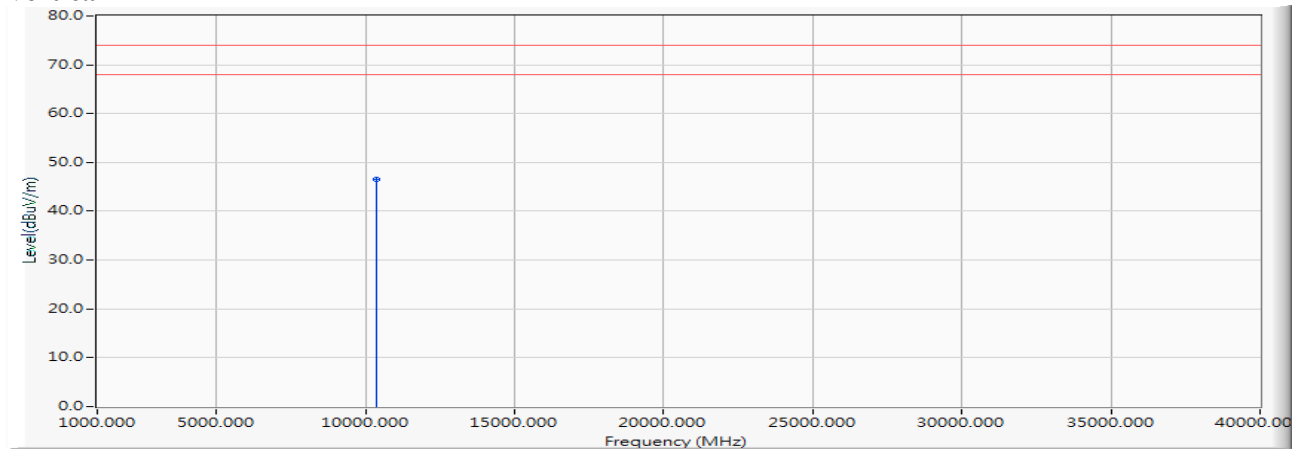


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.840	46.020	-27.980	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5180MHz)

Vertical

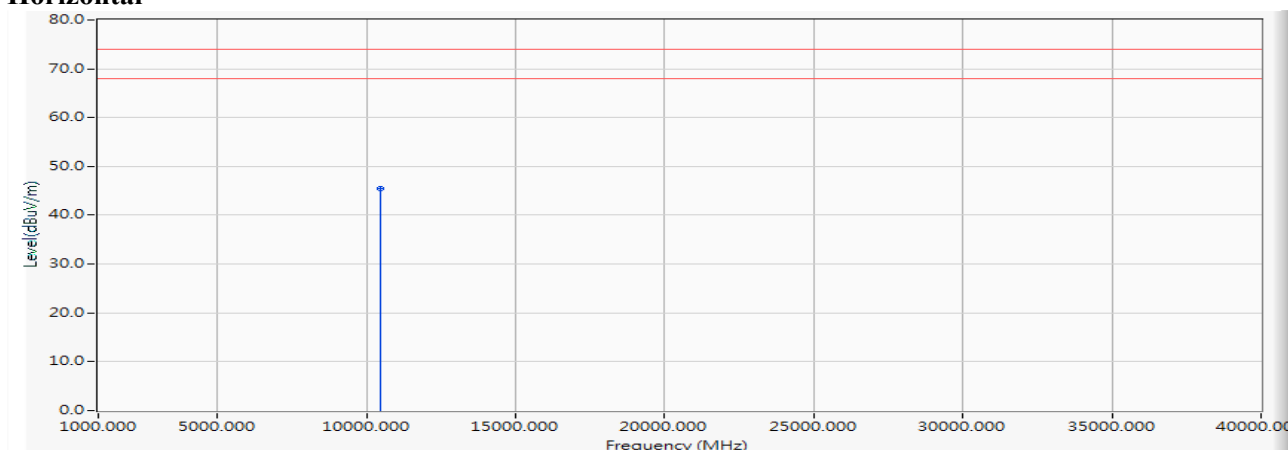
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.360	46.540	-27.460	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5220MHz)

Horizontal

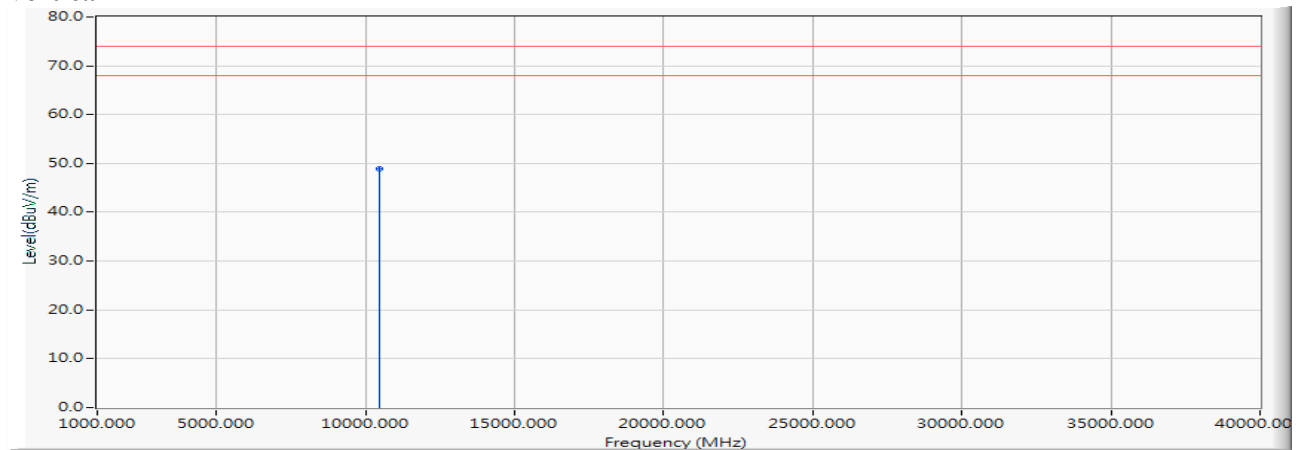


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.210	45.444	-28.556	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5220MHz)

Vertical

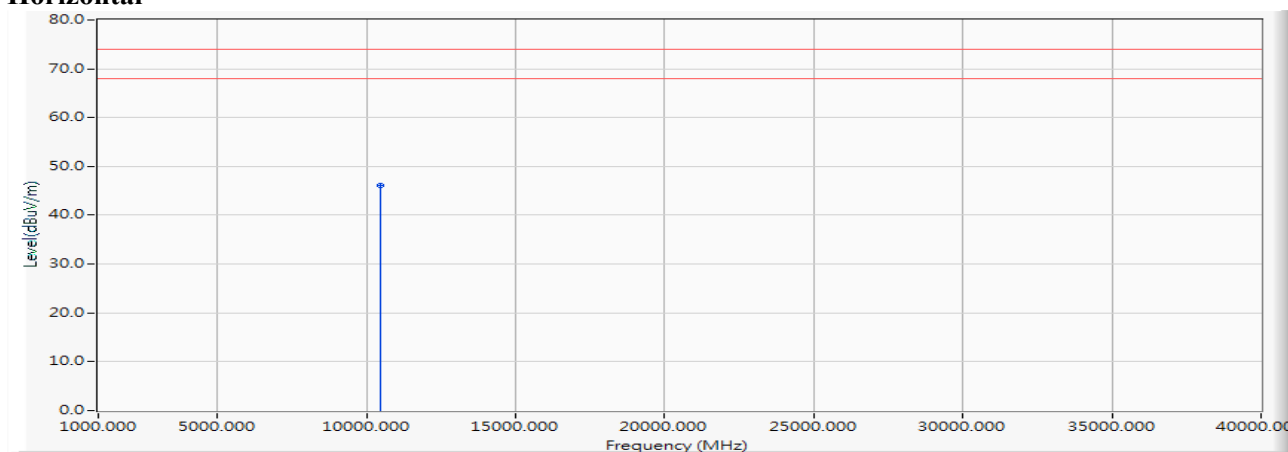
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	48.770	49.004	-24.996	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5240MHz)

Horizontal

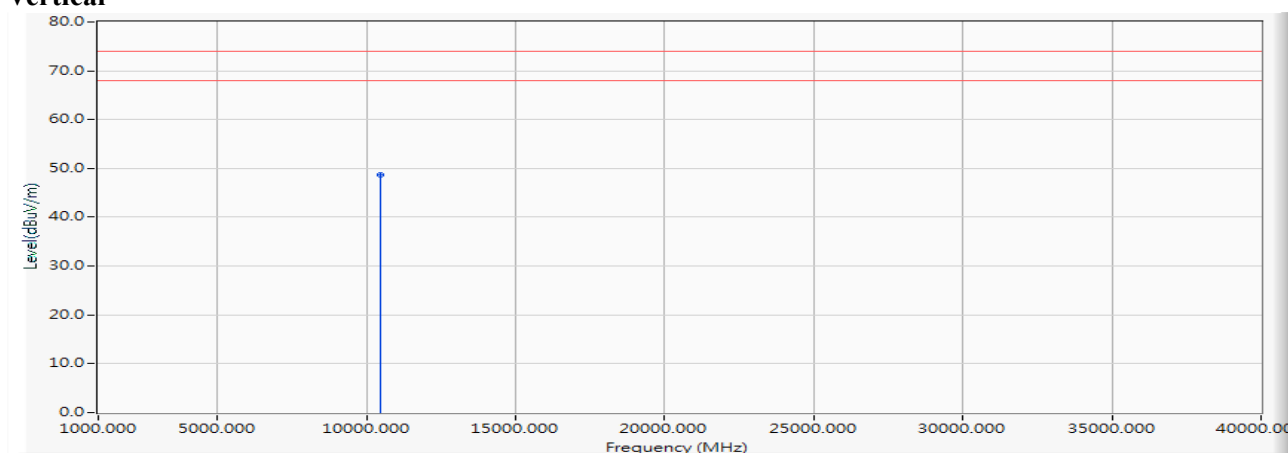


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.790	46.059	-27.941	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5240MHz)

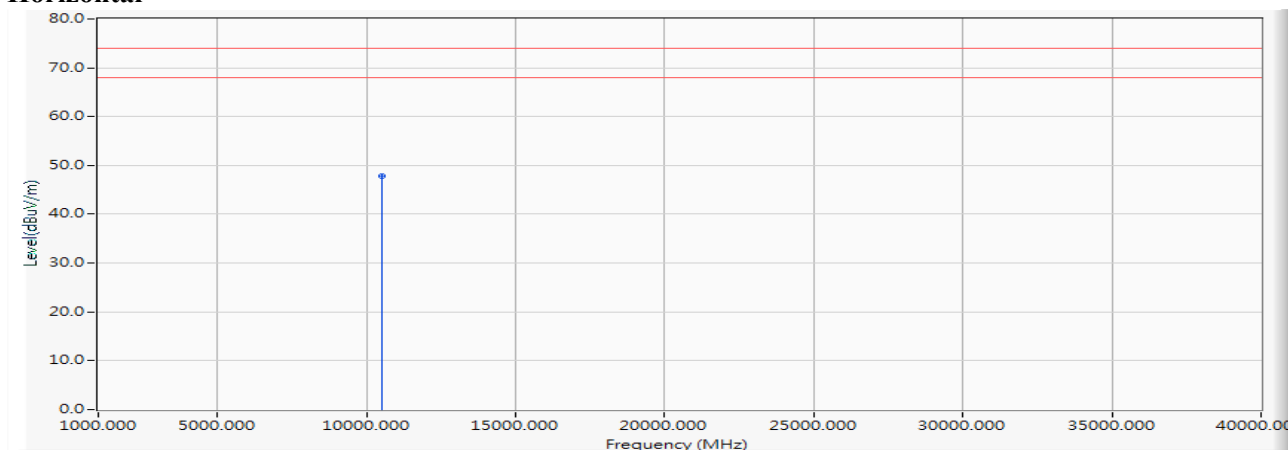
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	48.340	48.609	-25.391	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5260MHz)

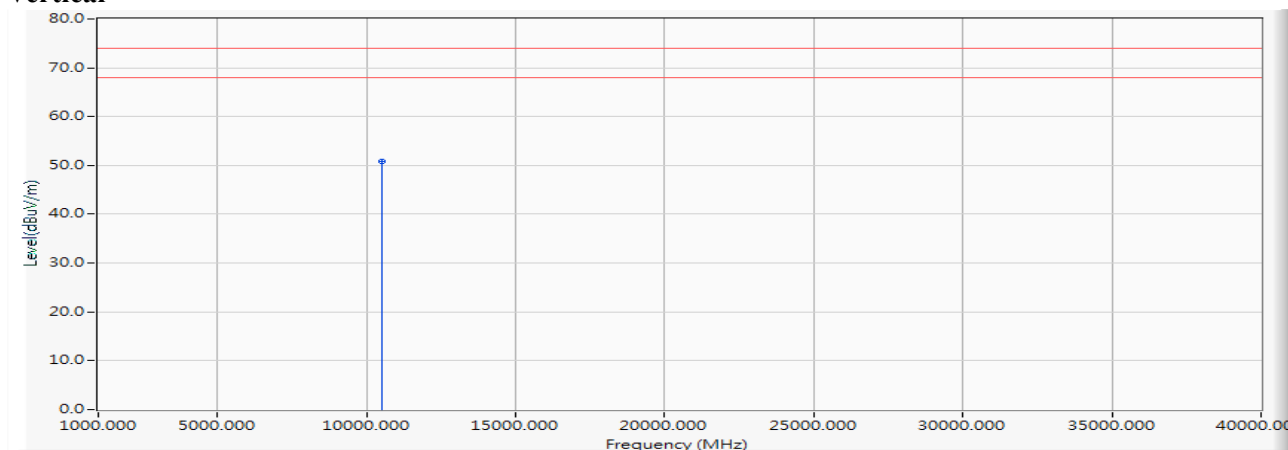
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	47.440	47.733	-26.267	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5260MHz)

Vertical

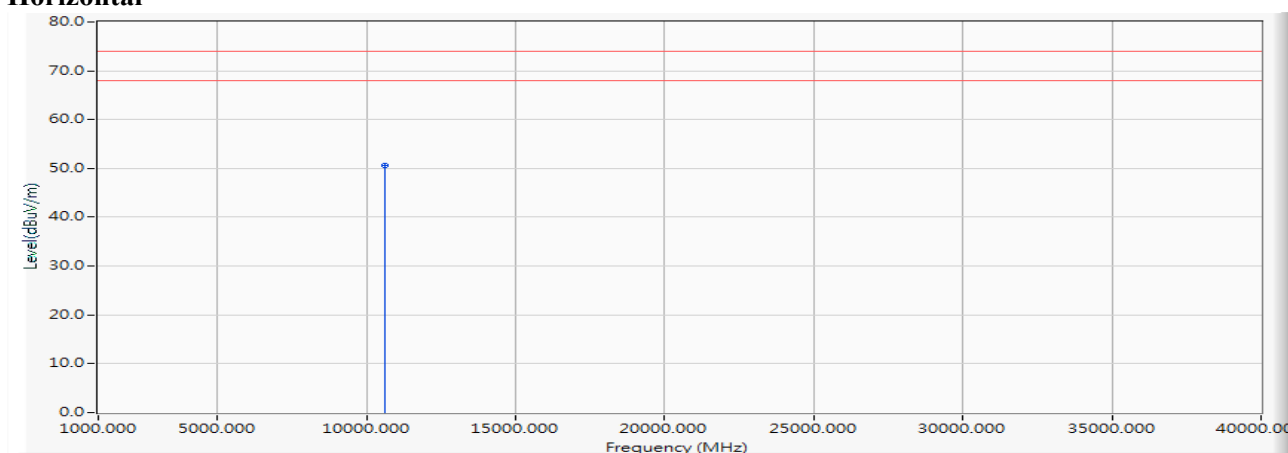
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	50.550	50.843	-23.157	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5300MHz)

Horizontal

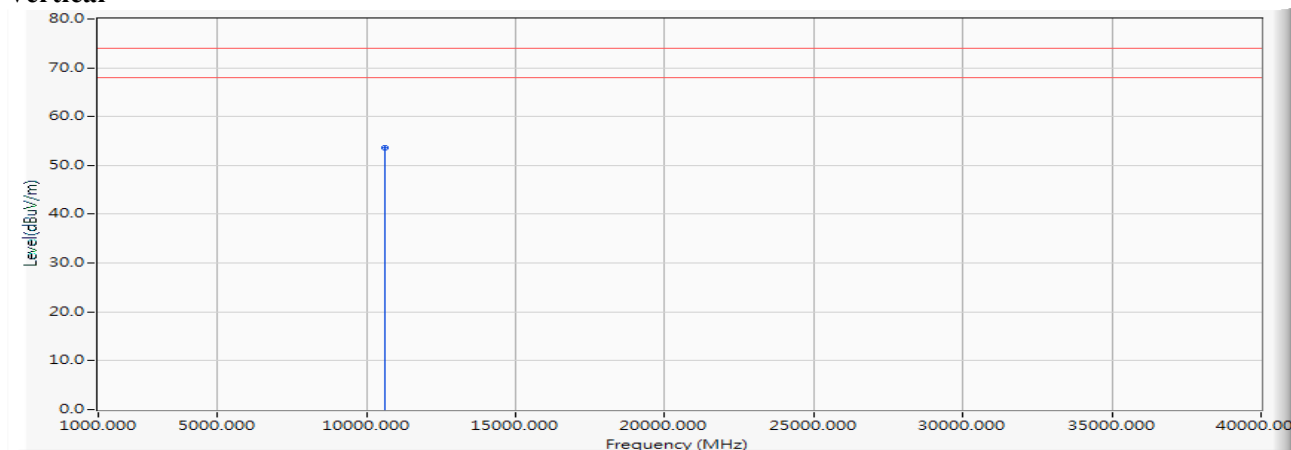


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	50.120	50.582	-23.418	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5300MHz)

Vertical

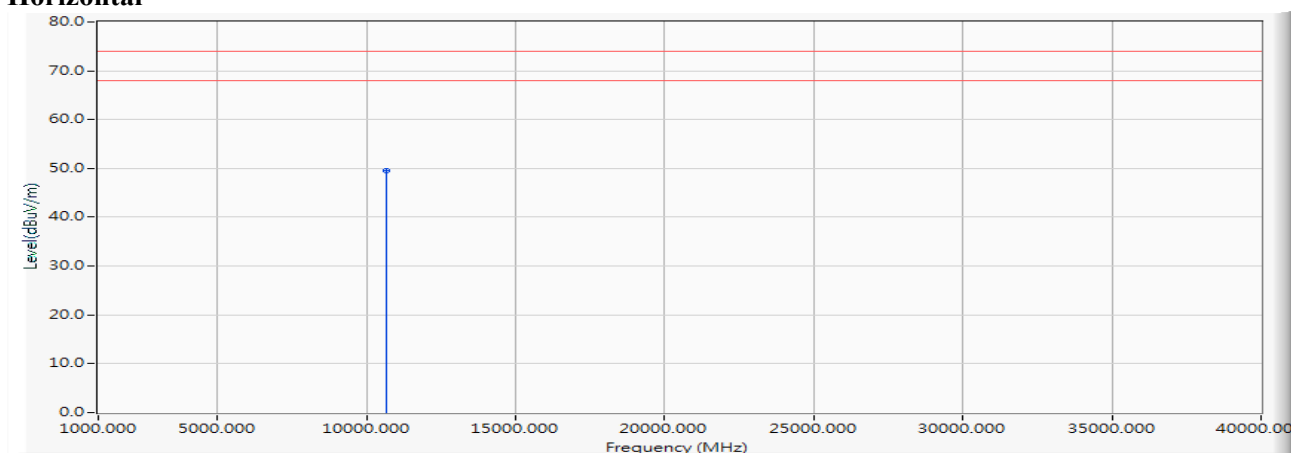
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	53.251	53.713	-20.287	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5320MHz)

Horizontal

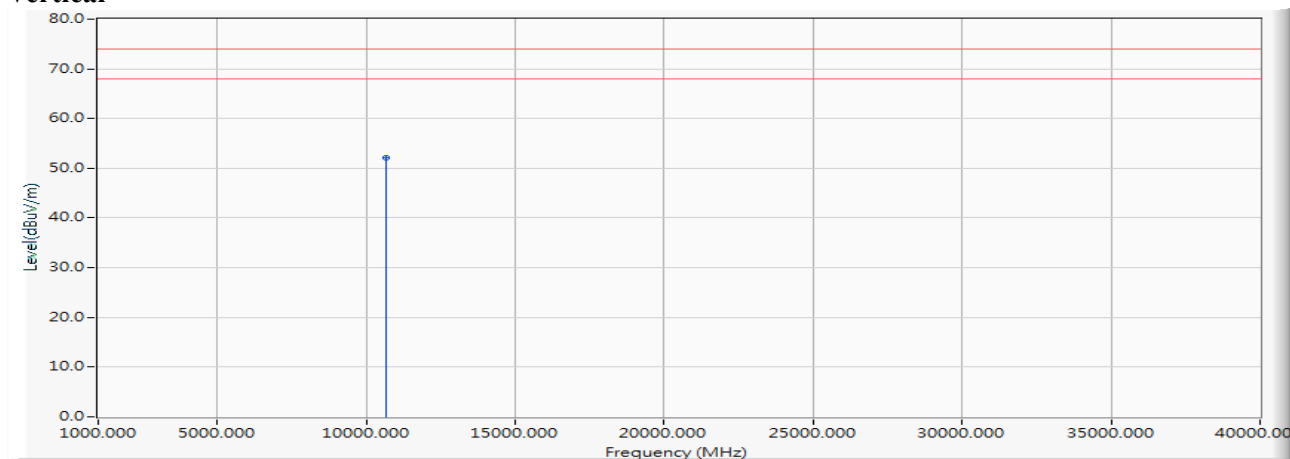


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	48.850	49.448	-24.552	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5320MHz)

Vertical

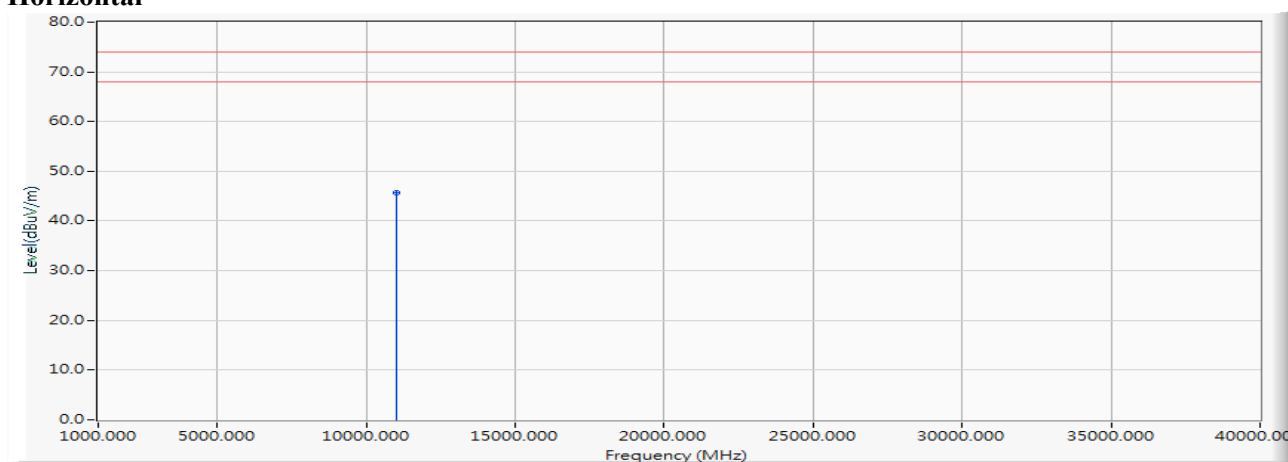
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	51.500	52.098	-21.902	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5500MHz)

Horizontal

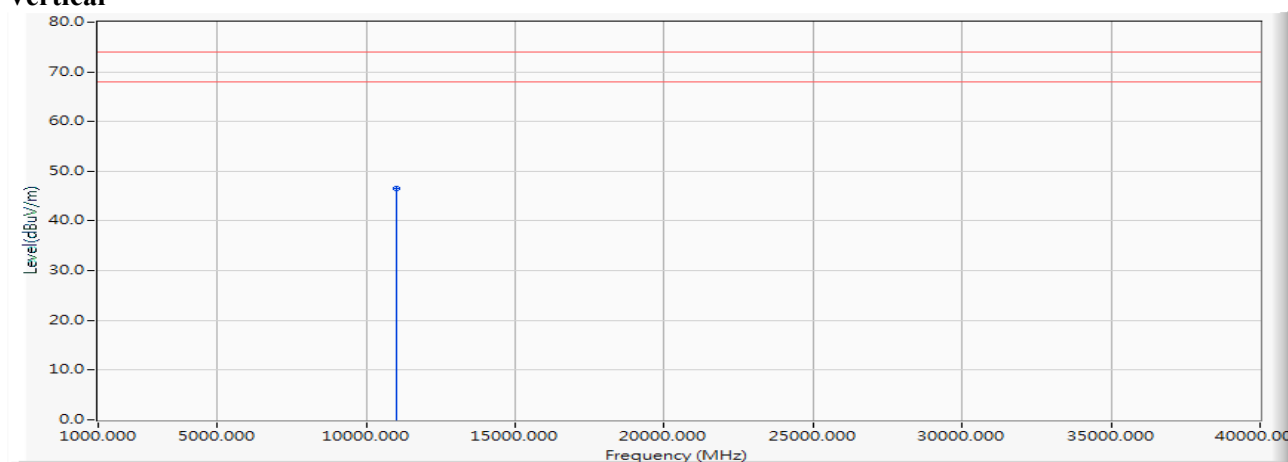


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.480	45.646	-28.354	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5500MHz)

Vertical

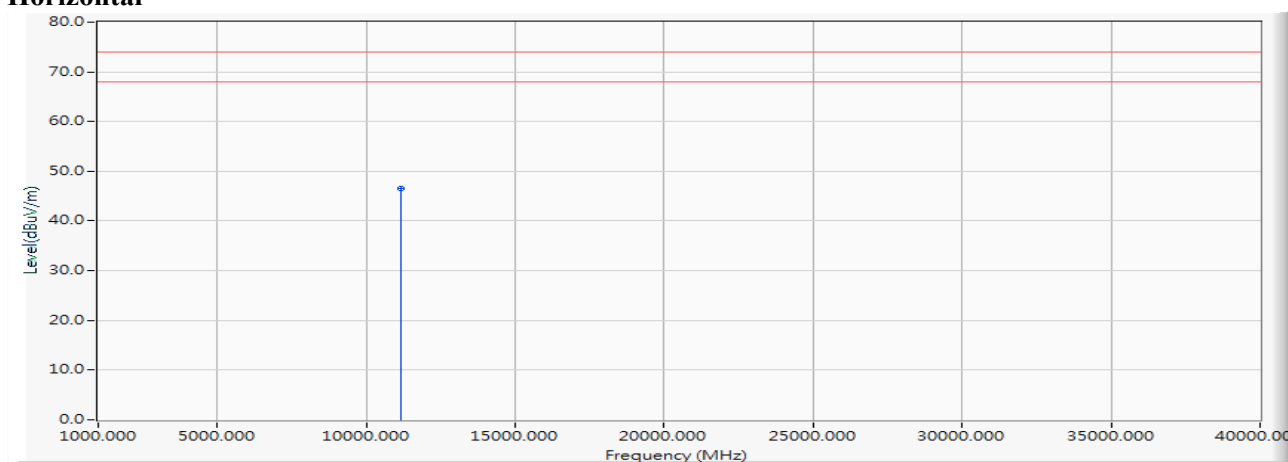
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	45.330	46.496	-27.504	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5580MHz)

Horizontal



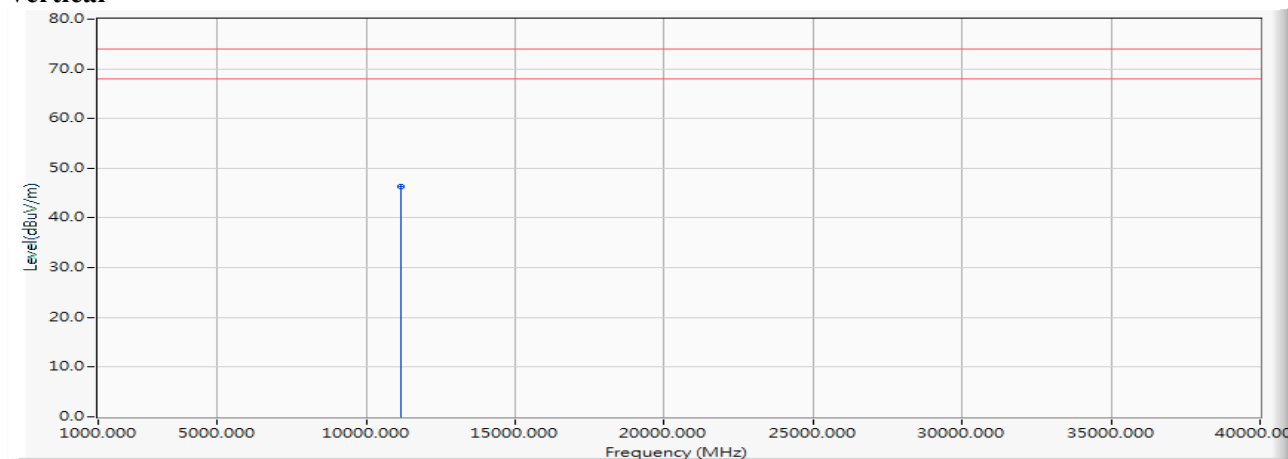
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.350	46.553	-27.447	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5580MHz)

Vertical



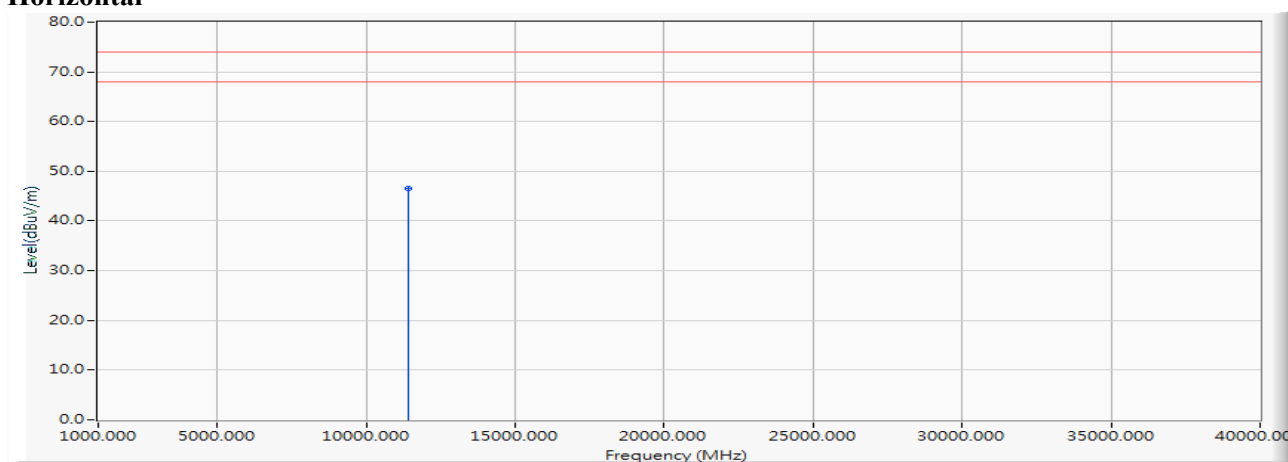
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.200	46.403	-27.597	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5700MHz)

Horizontal



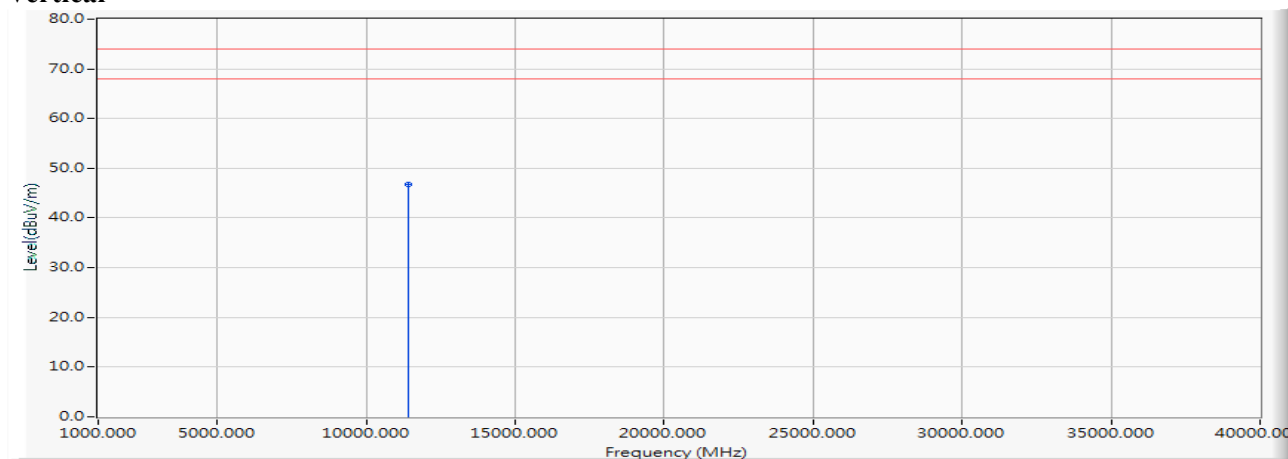
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	45.000	46.624	-27.376	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5700MHz)

Vertical

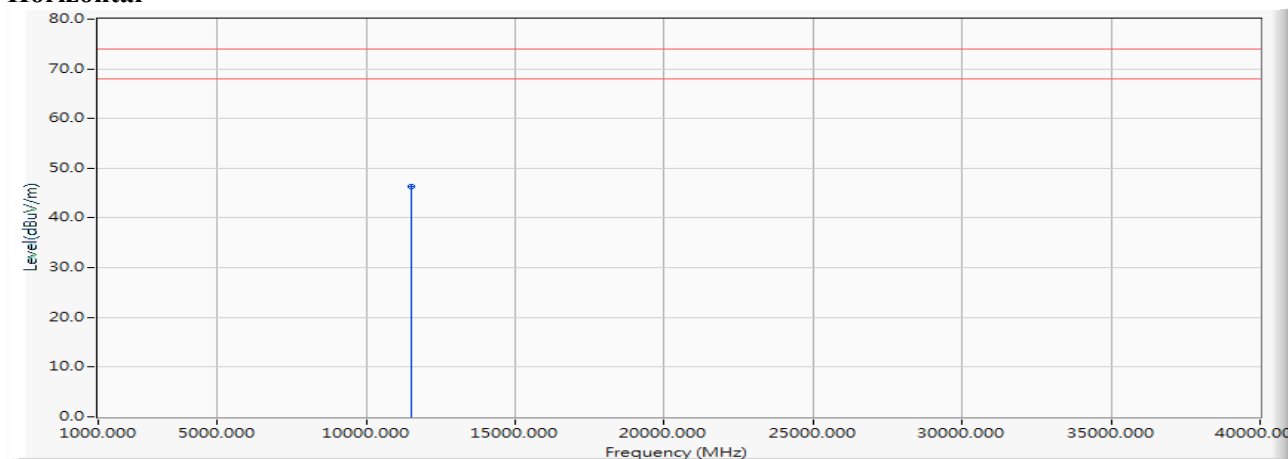


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	45.130	46.754	-27.246	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5745MHz)

Horizontal

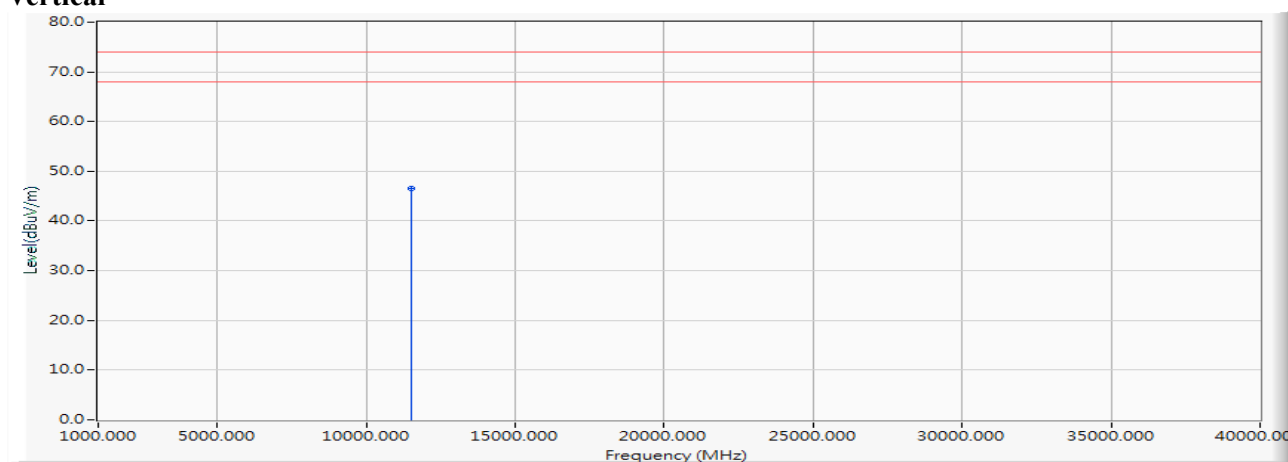
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.430	46.324	-27.676	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5745MHz)

Vertical



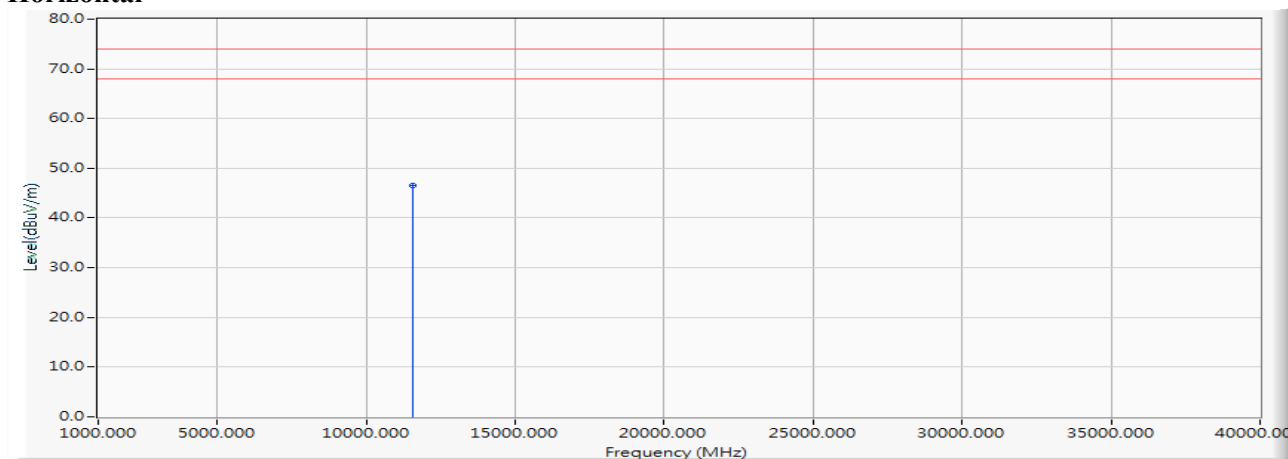
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.590	46.484	-27.516	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5785MHz)

Horizontal

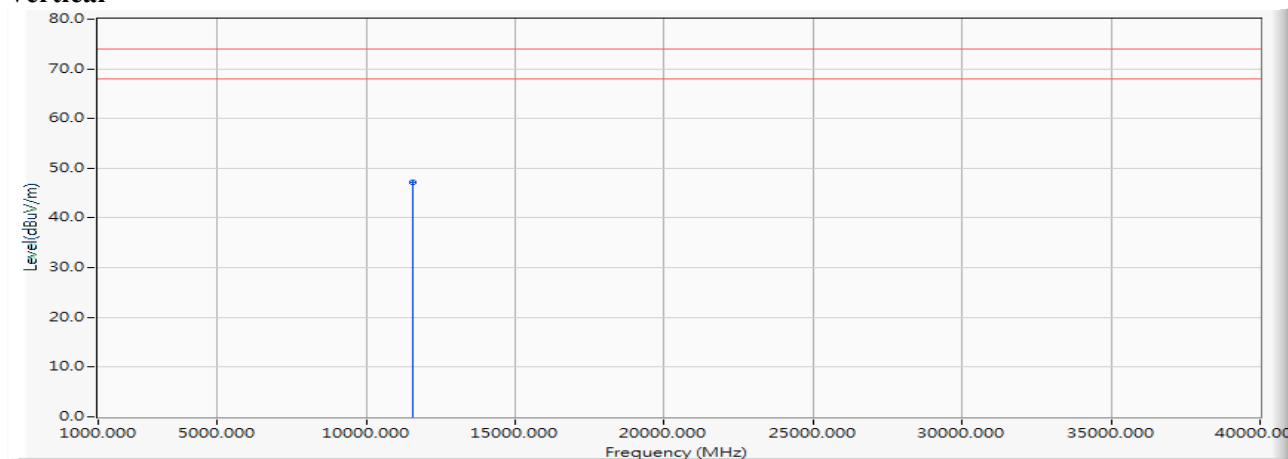


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.500	46.493	-27.507	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5785MHz)

Vertical

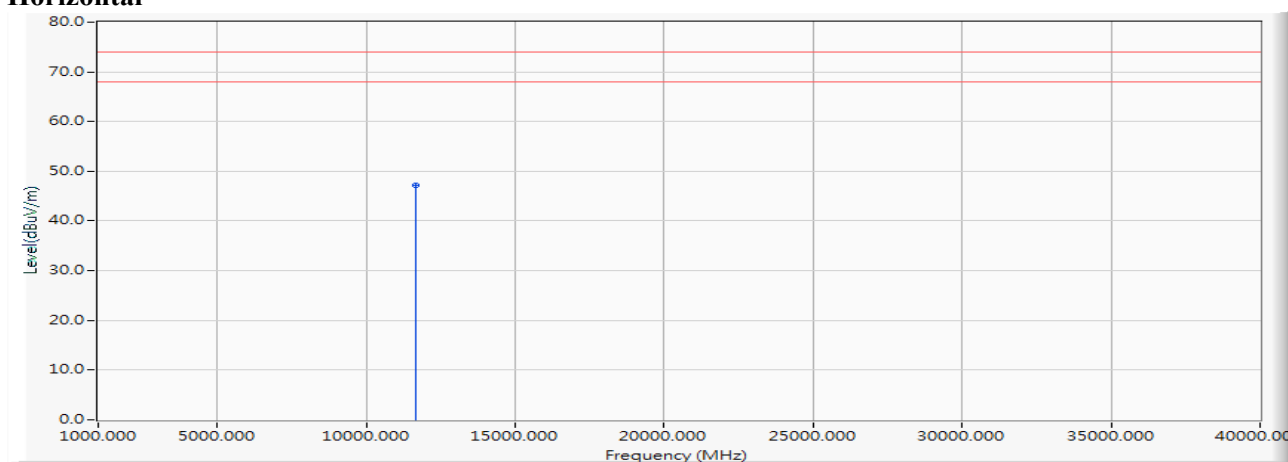
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	45.170	47.163	-26.837	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5825MHz)

Horizontal

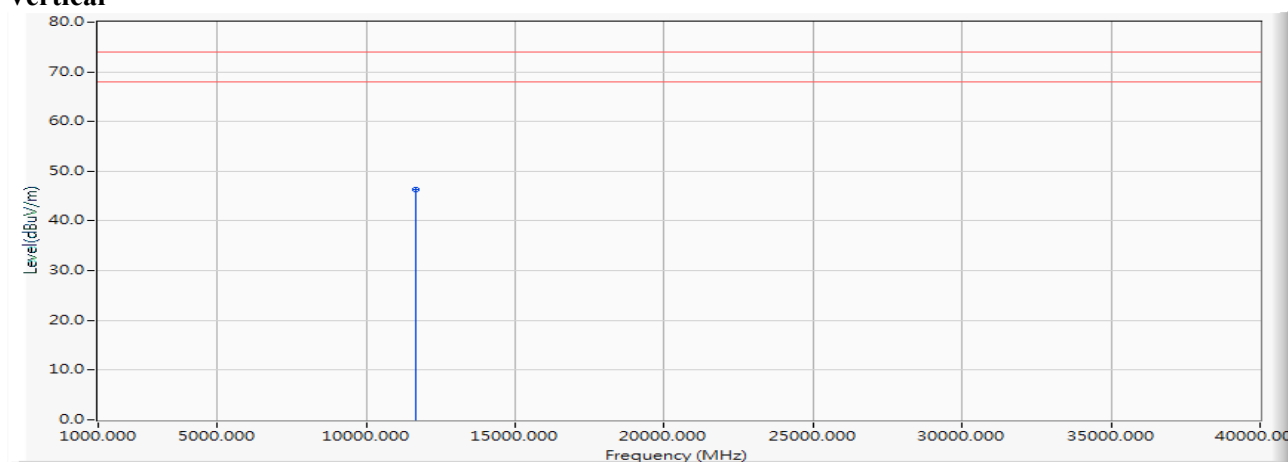


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	45.050	47.143	-26.857	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5825MHz)

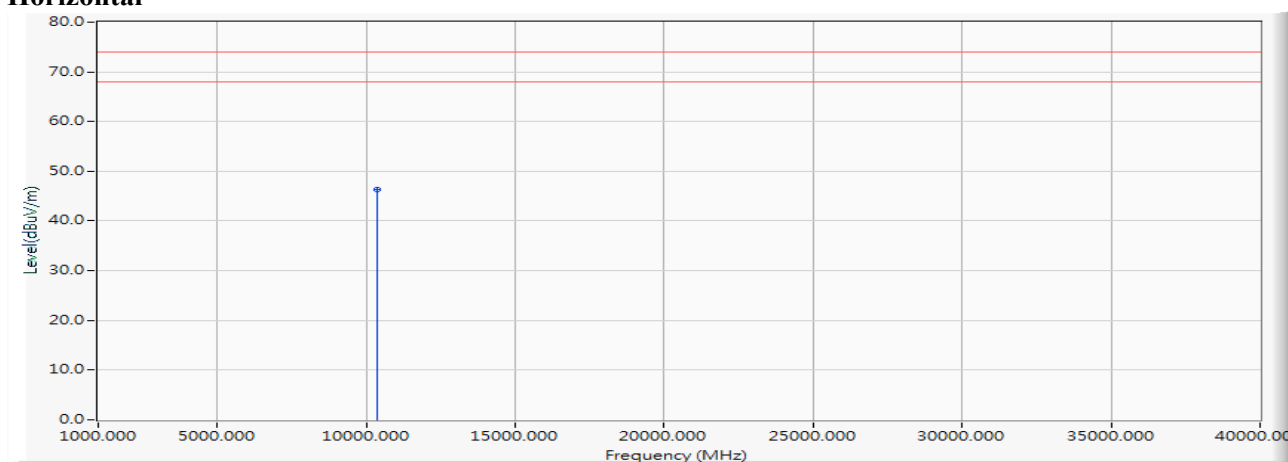
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.320	46.413	-27.587	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5180MHz)

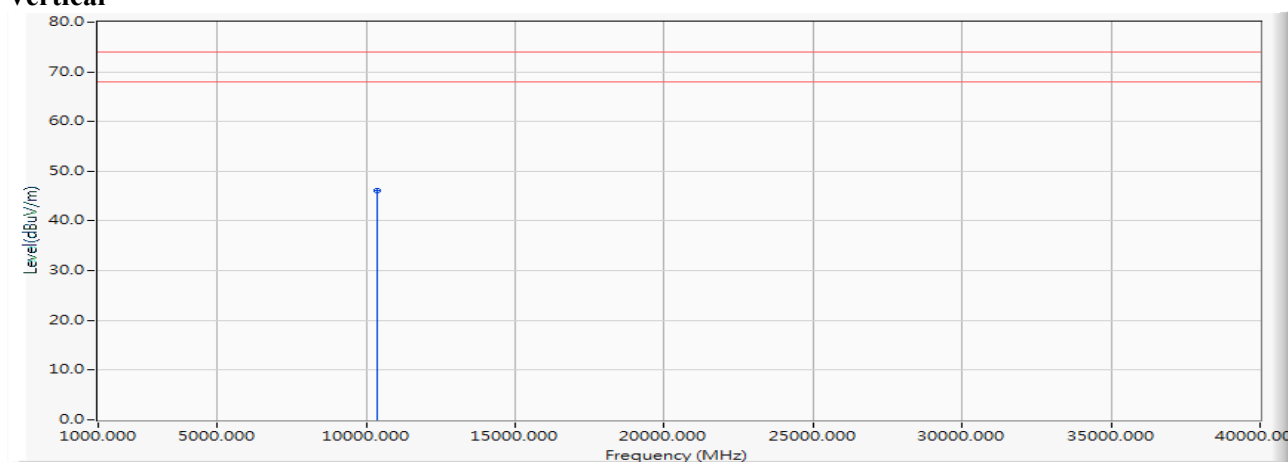
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.130	46.310	-27.690	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5180MHz)

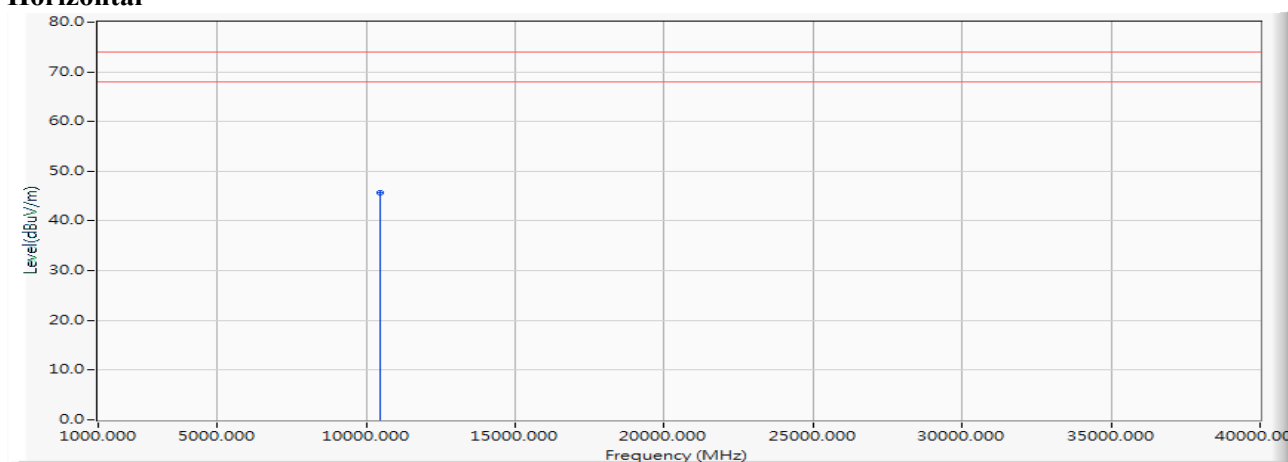
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.020	46.200	-27.800	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

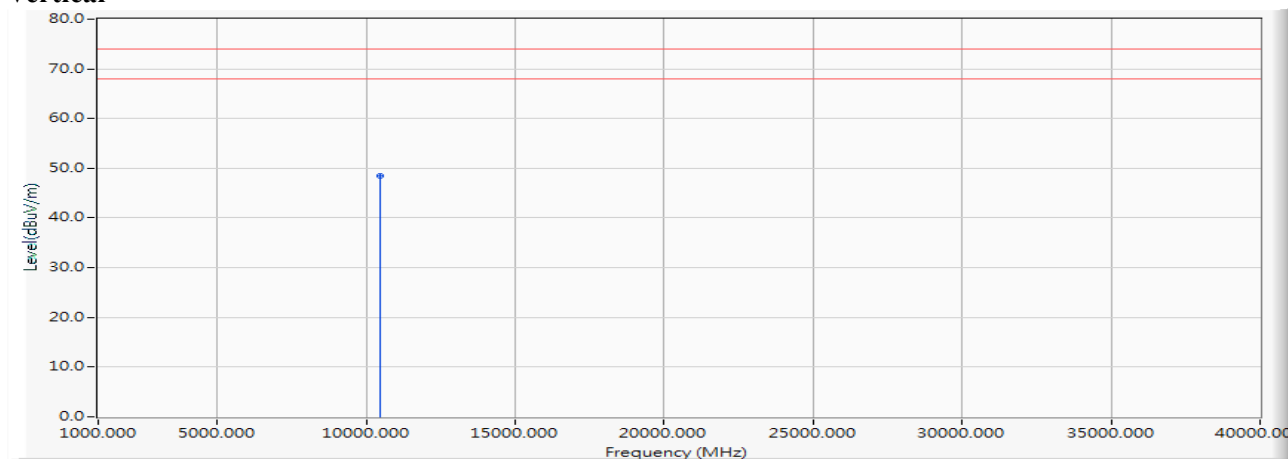
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.510	45.744	-28.256	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

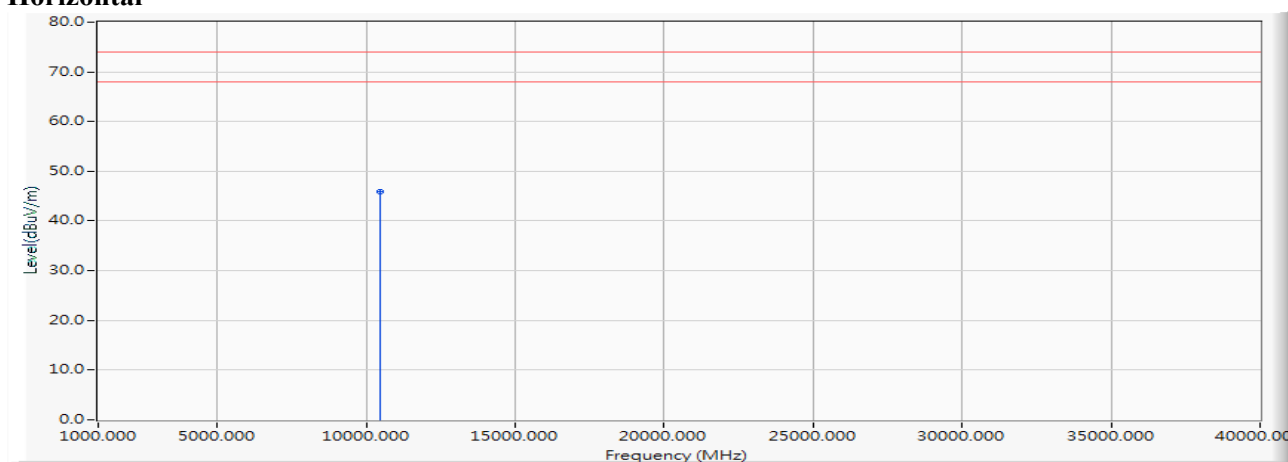
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	48.220	48.454	-25.546	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5240MHz)

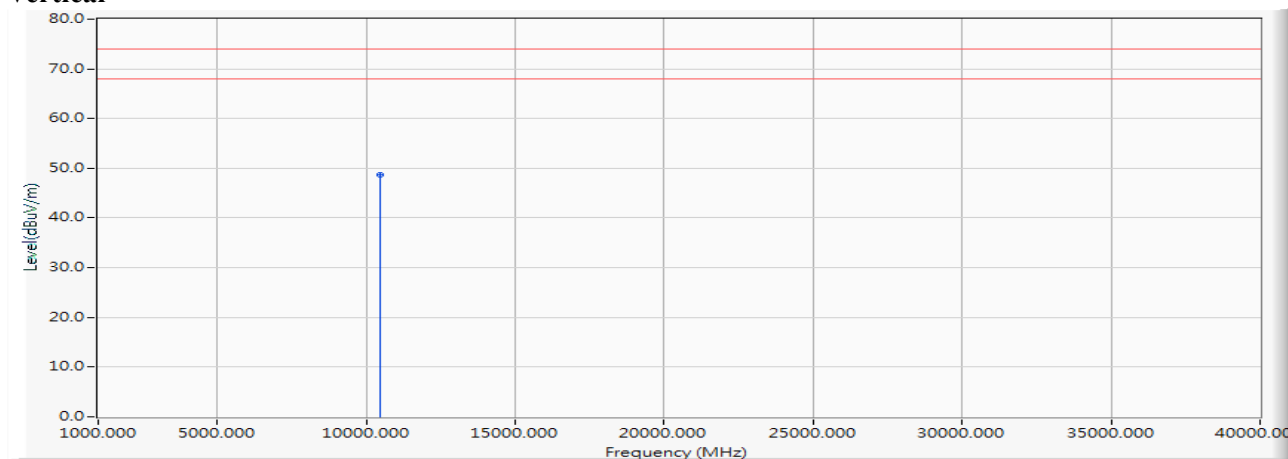
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.550	45.819	-28.181	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5240MHz)

Vertical

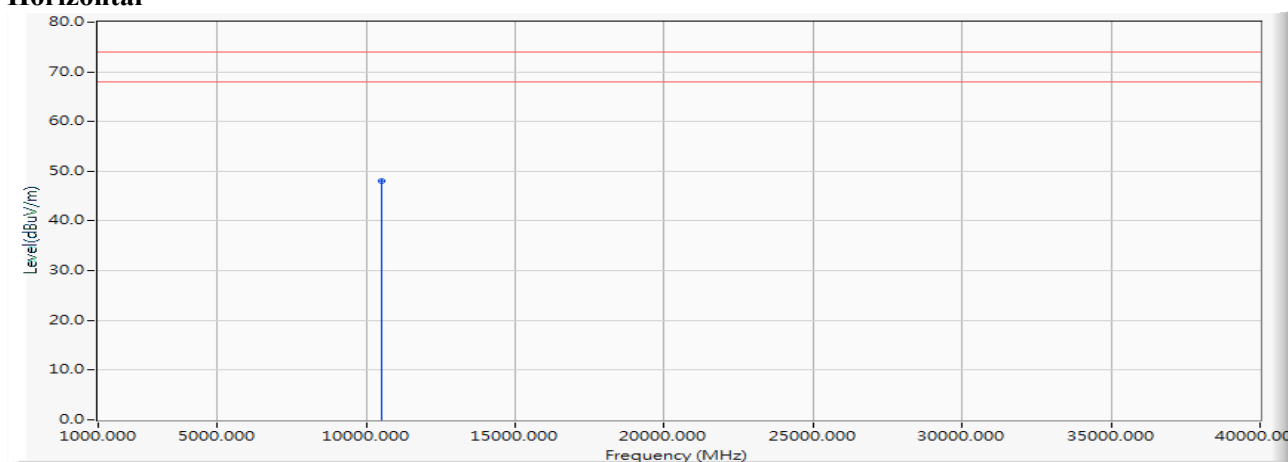
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	48.400	48.669	-25.331	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5260MHz)

Horizontal

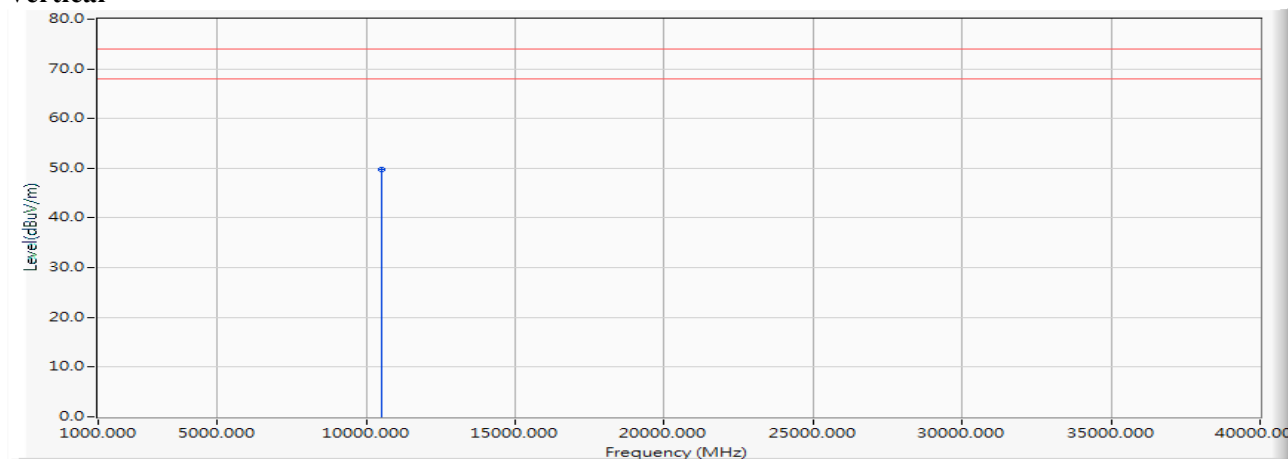


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	47.820	48.113	-25.887	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5260MHz)

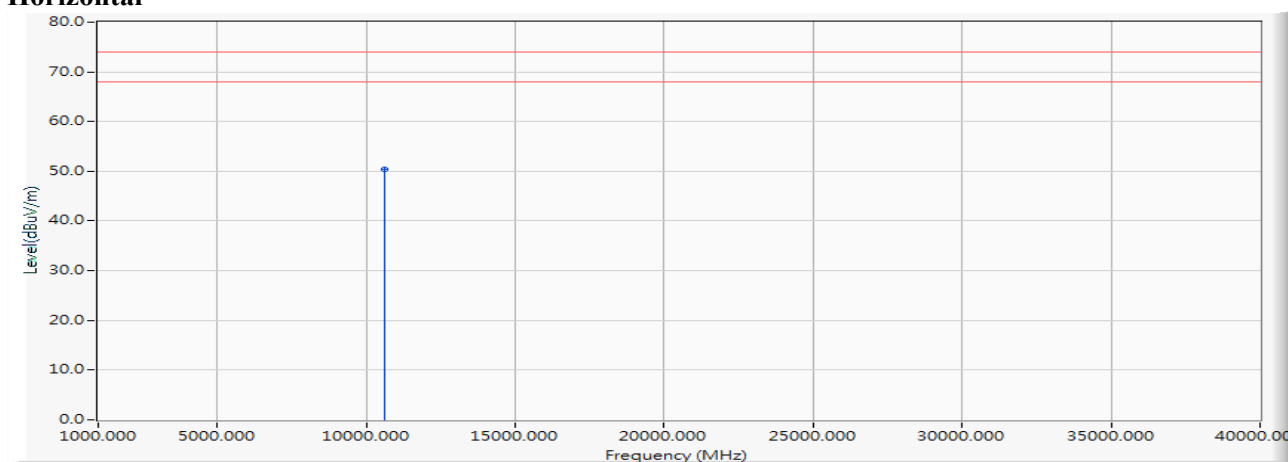
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	49.360	49.653	-24.347	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

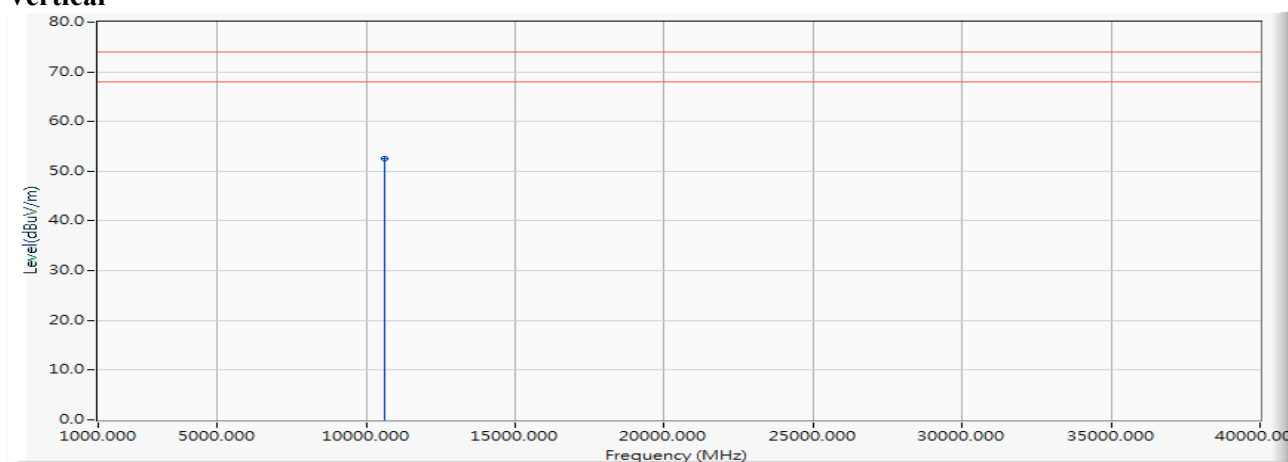
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	50.010	50.472	-23.528	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

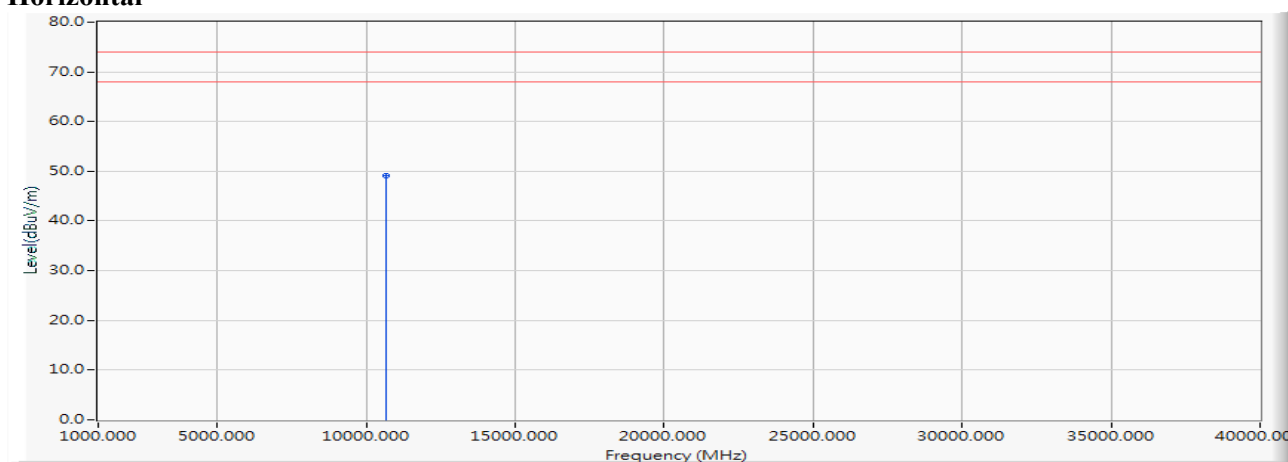
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	52.170	52.632	-21.368	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5320MHz)

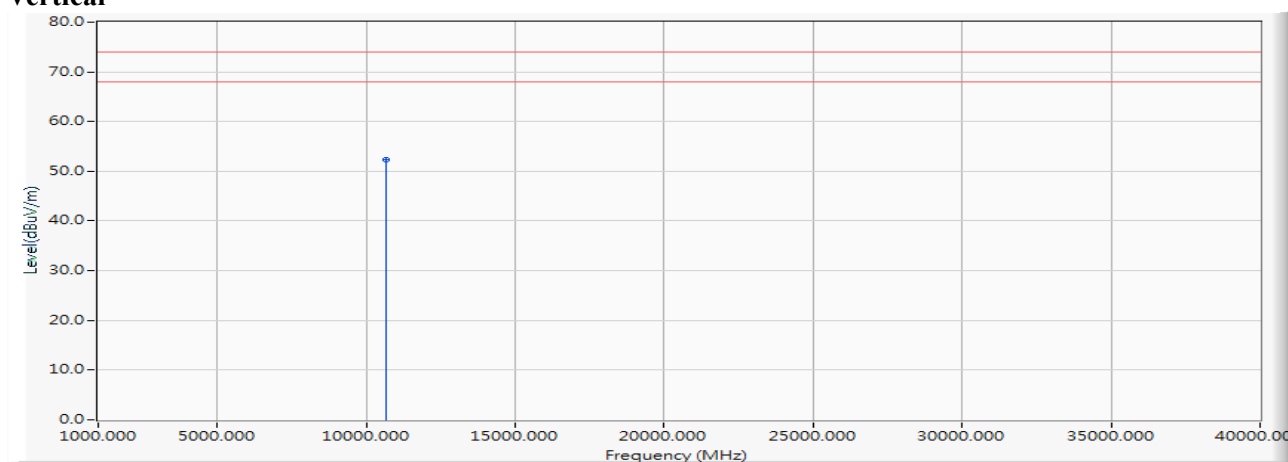
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	48.610	49.208	-24.792	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5320MHz)

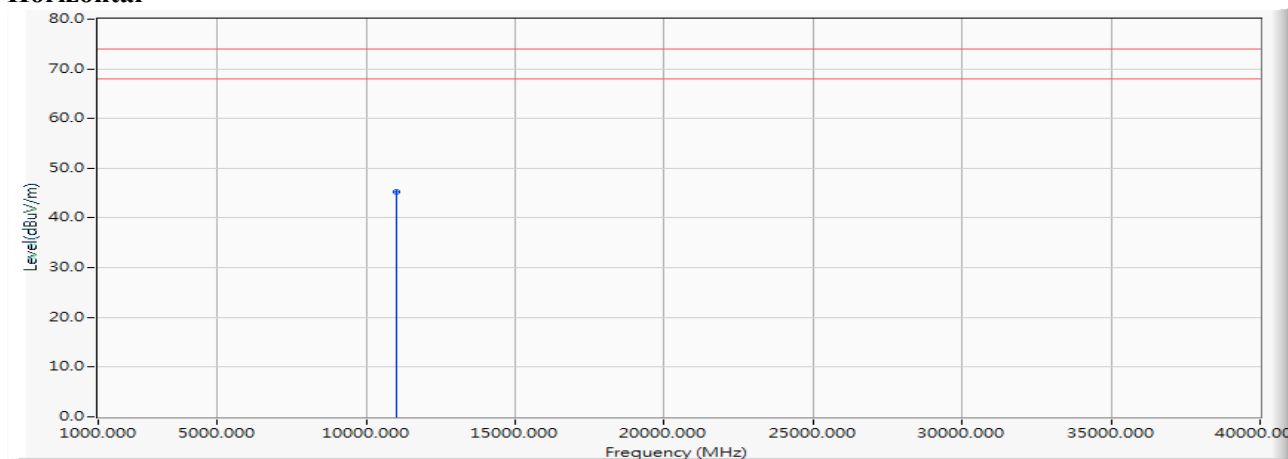
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	51.700	52.298	-21.702	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5500MHz)

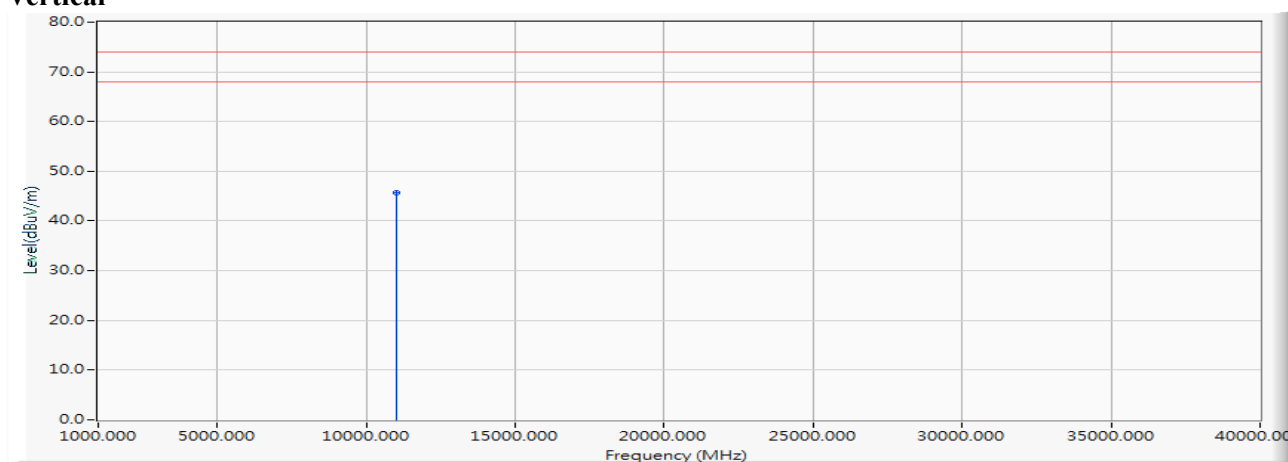
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.040	45.206	-28.794	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5500MHz)

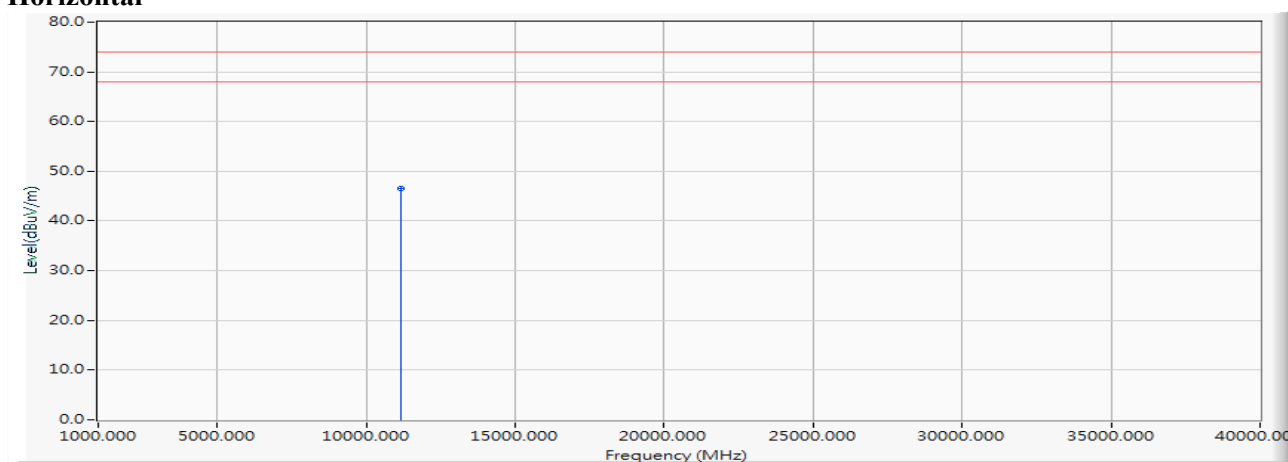
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.610	45.776	-28.224	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

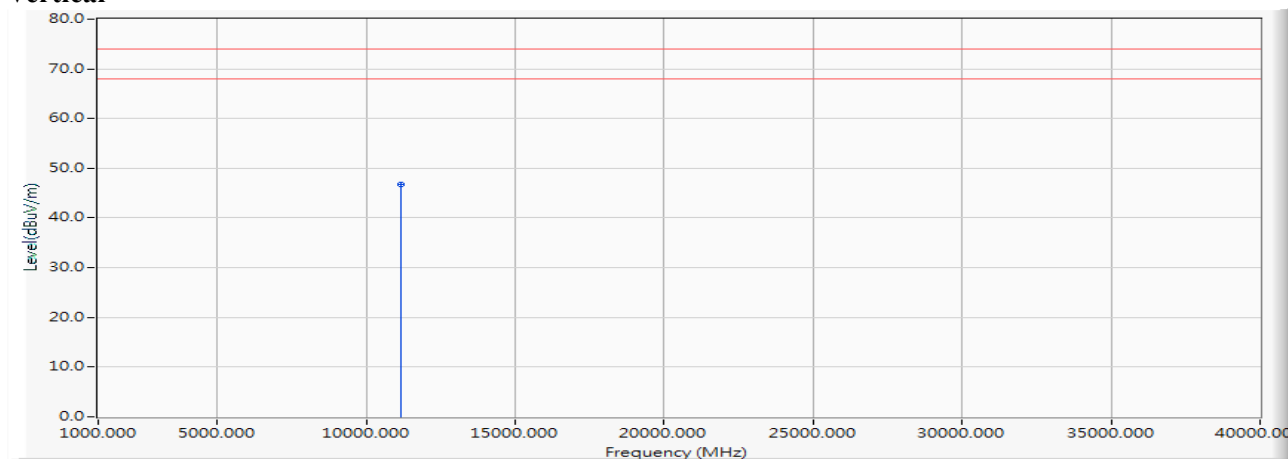
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.310	46.513	-27.487	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Vertical

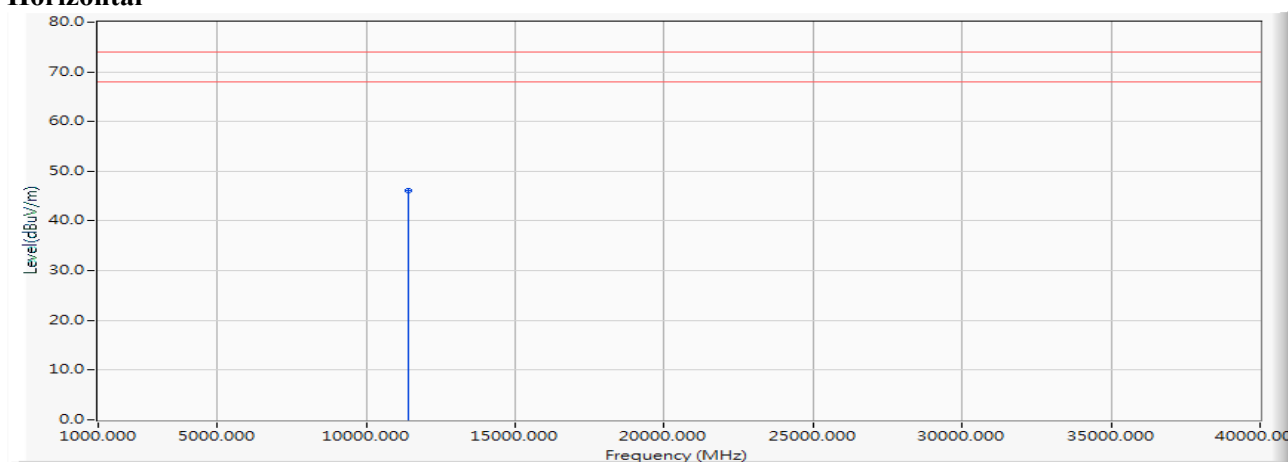
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.580	46.783	-27.217	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5700MHz)

Horizontal

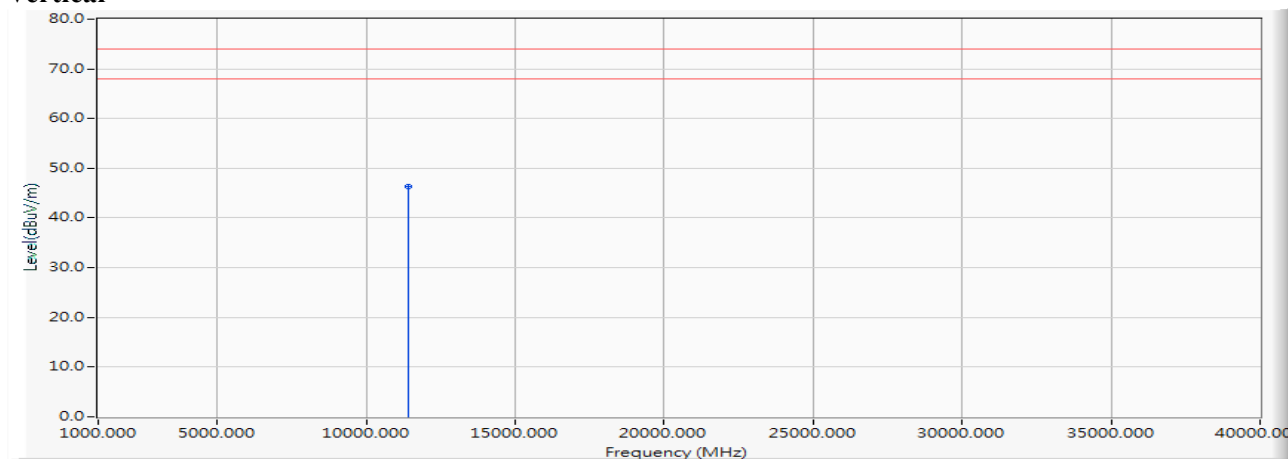


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.580	46.204	-27.796	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5700MHz)

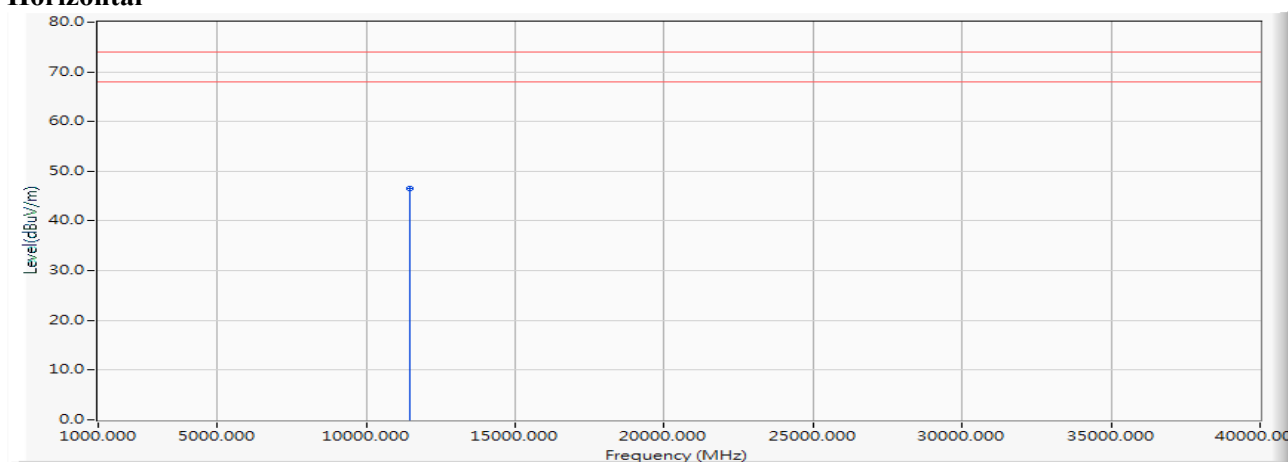
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.640	46.264	-27.736	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

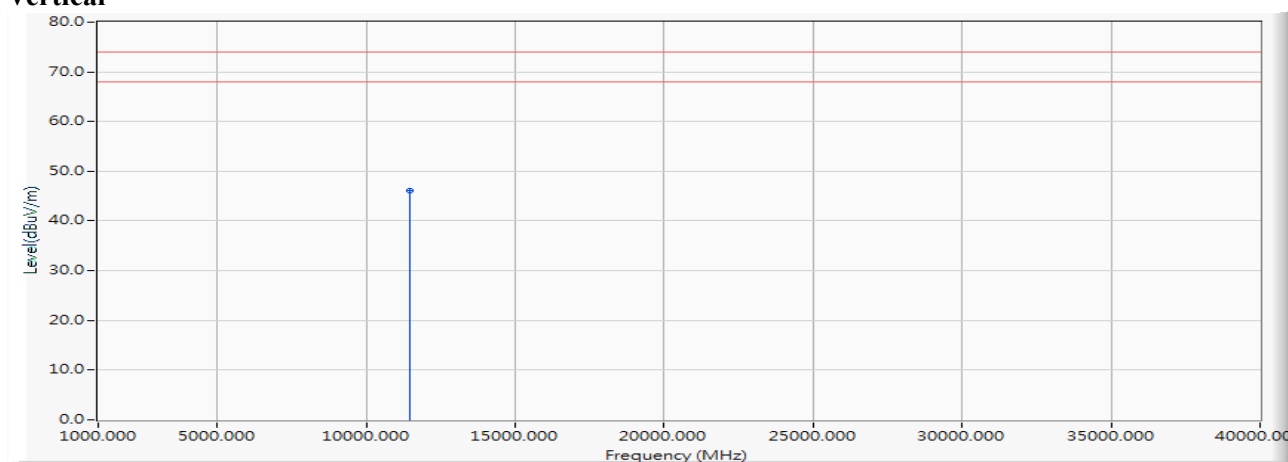
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.710	46.477	-27.523	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

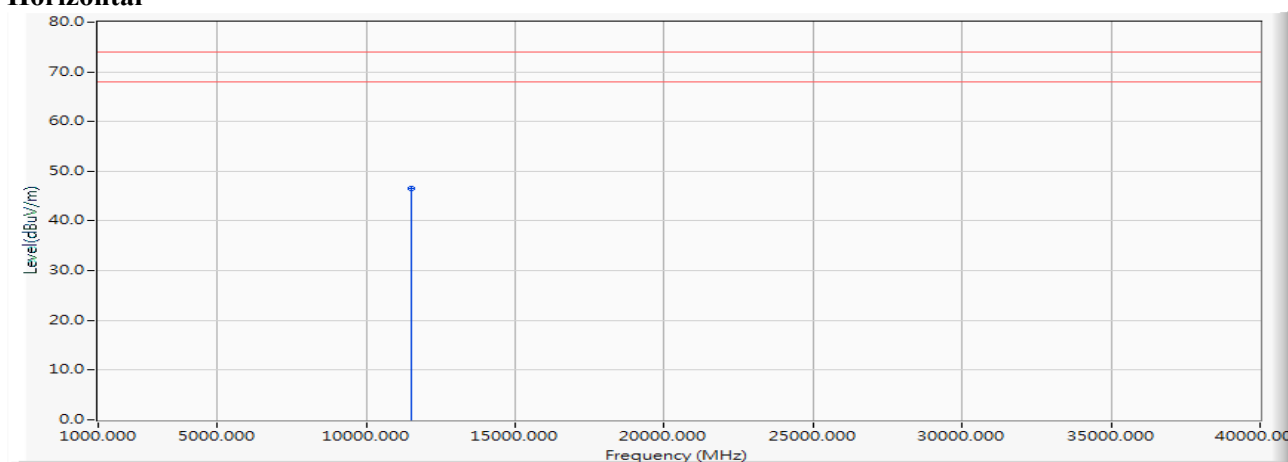
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.390	46.157	-27.843	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5745MHz)

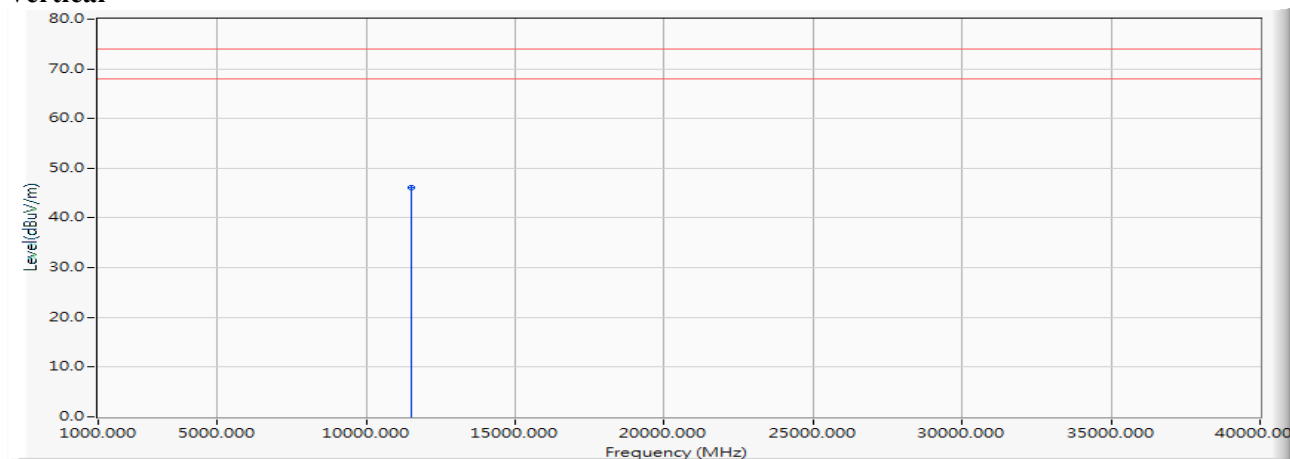
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.680	46.574	-27.426	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5745MHz)

Vertical

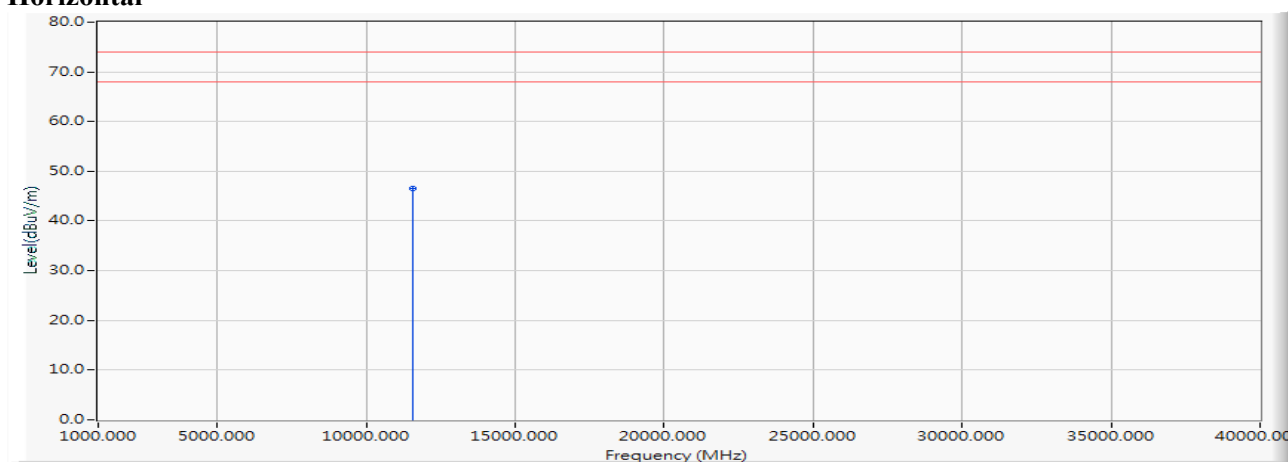
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.250	46.144	-27.856	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Horizontal

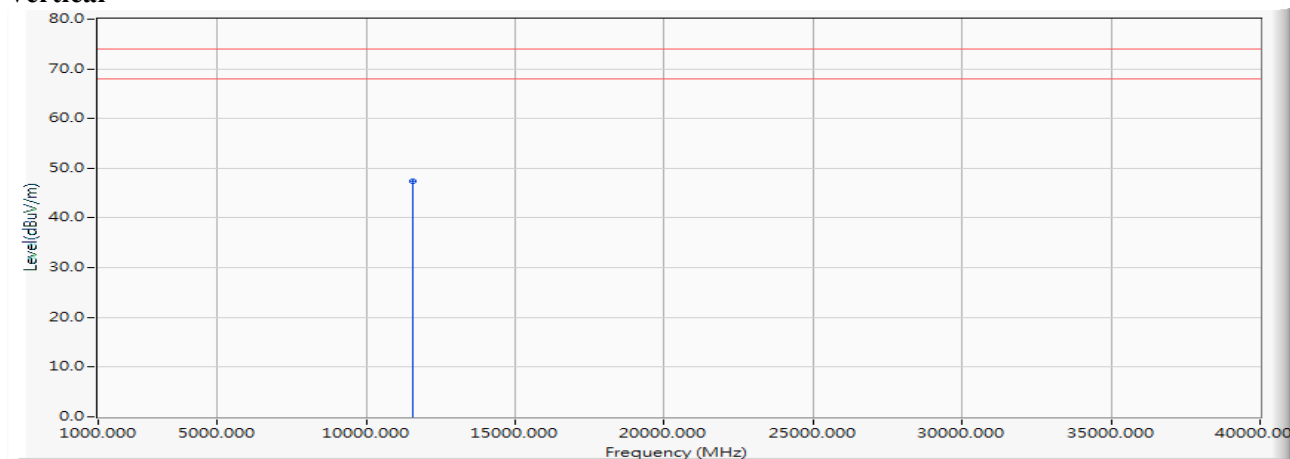


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.460	46.453	-27.547	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

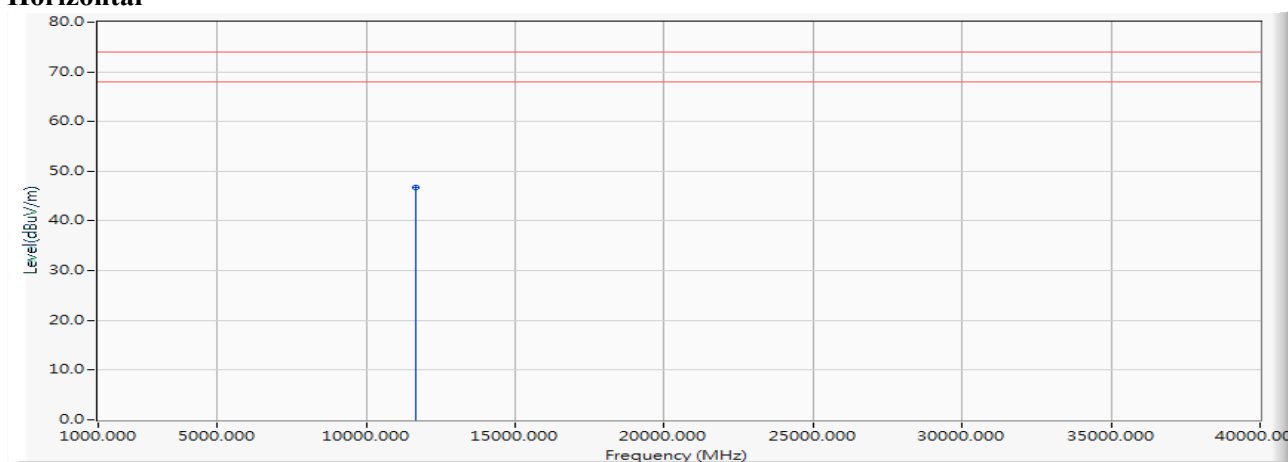
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	45.330	47.323	-26.677	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5825MHz)

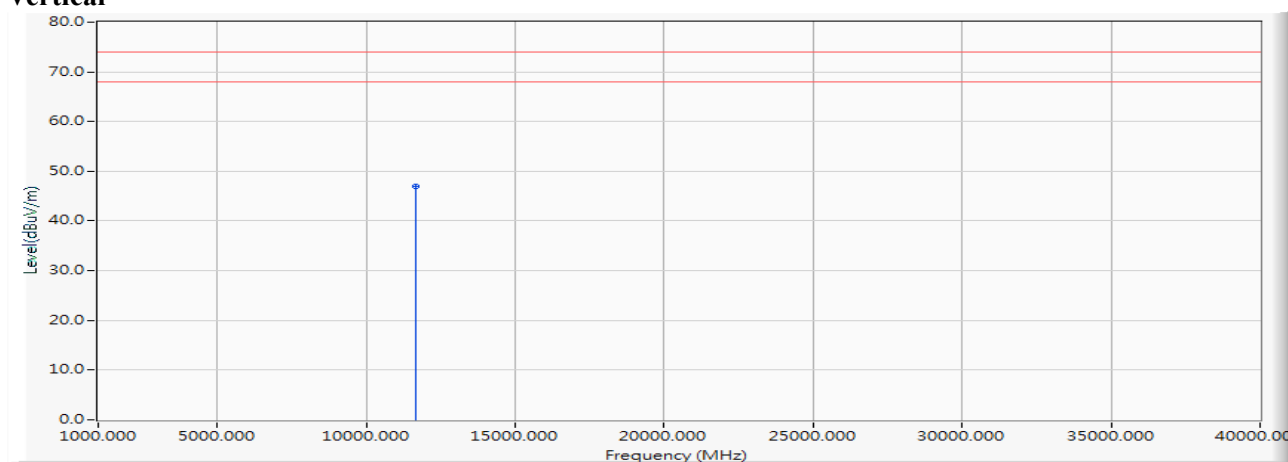
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.690	46.783	-27.217	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5825MHz)

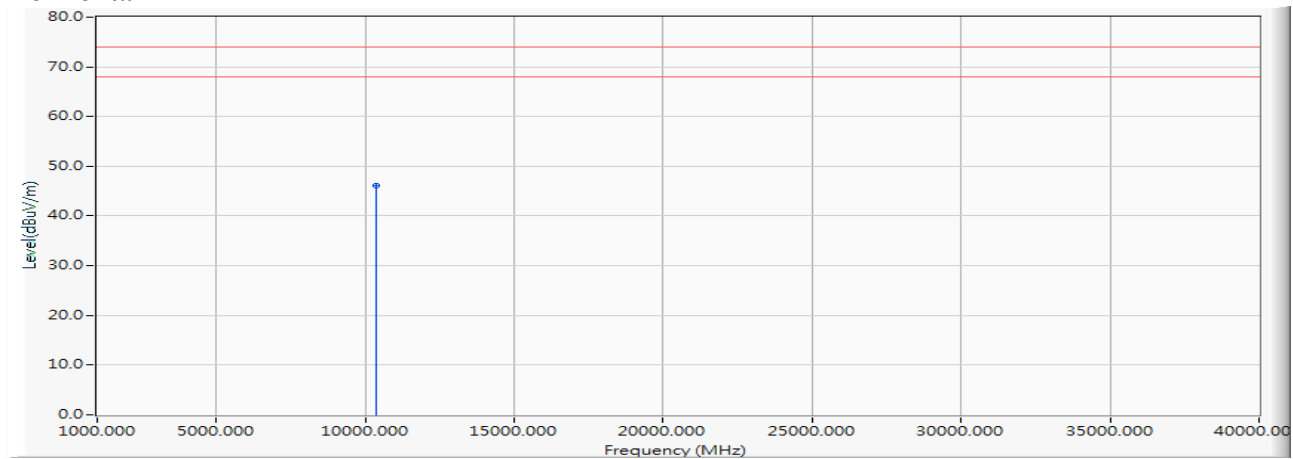
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.920	47.013	-26.987	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5190MHz)

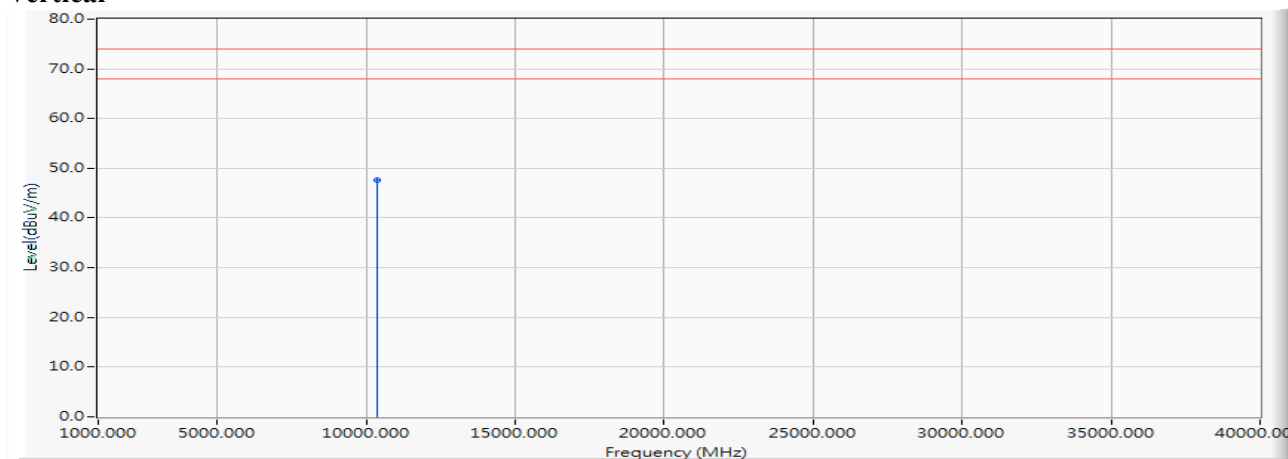
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	45.920	46.131	-27.869	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5190MHz)

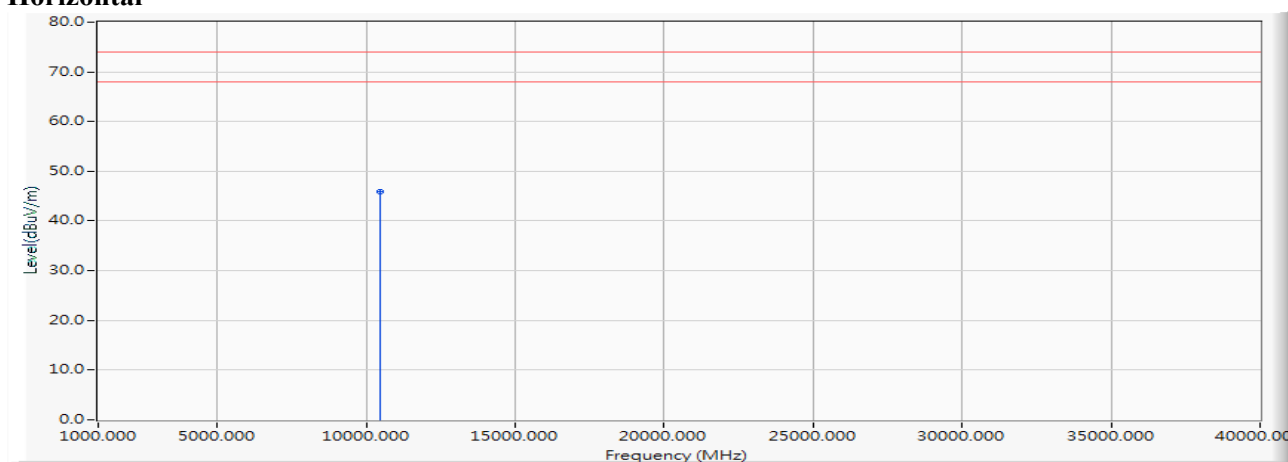
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	47.350	47.561	-26.439	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5230MHz)

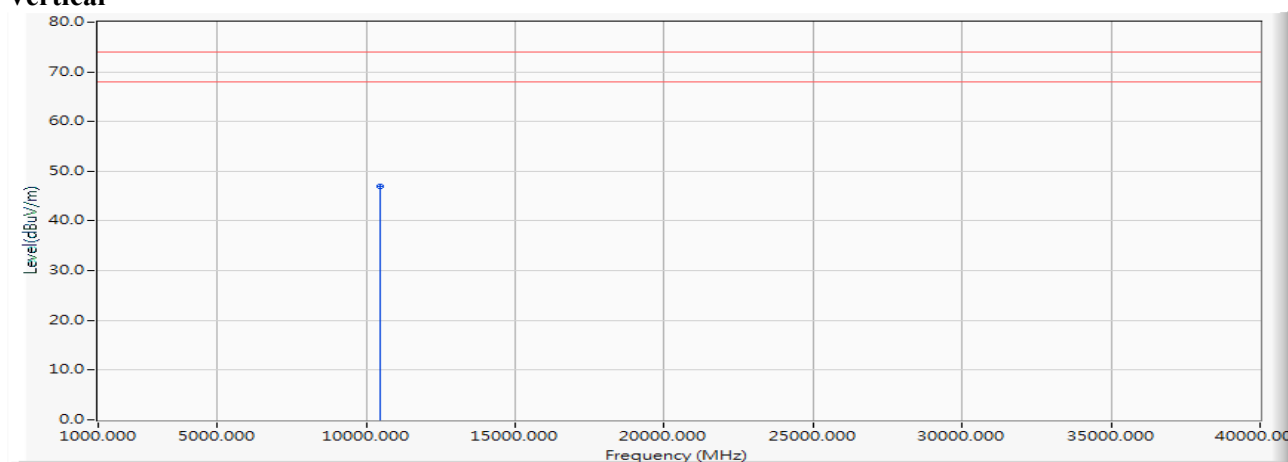
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.760	45.996	-28.004	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Vertical

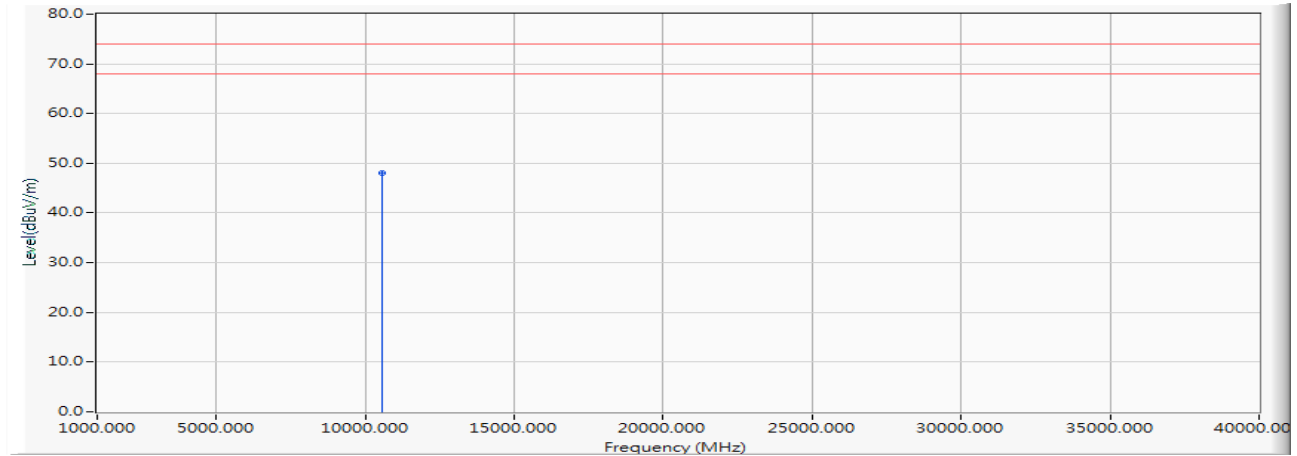
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	46.750	46.986	-27.014	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5270MHz)

Horizontal

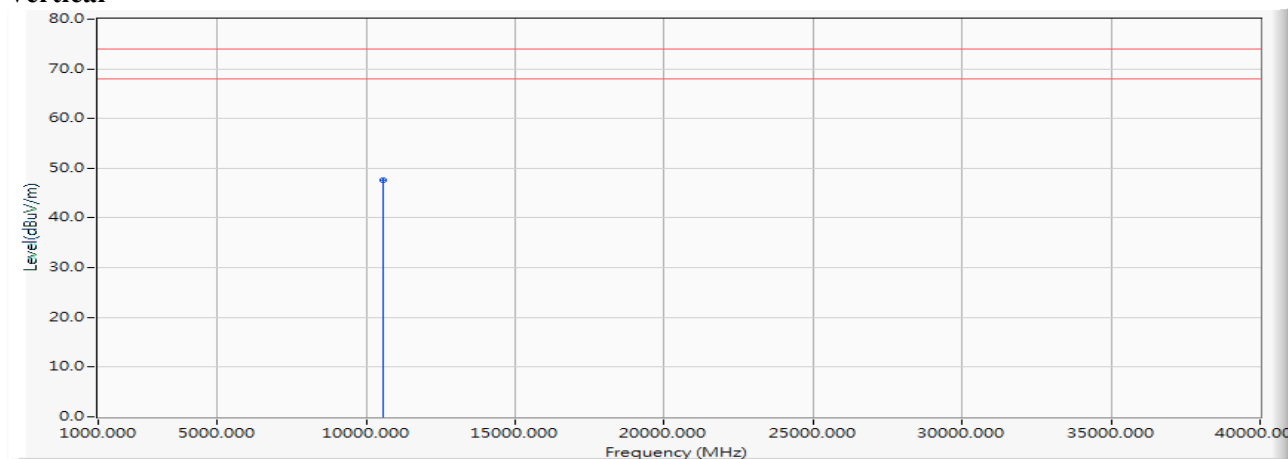


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	47.690	48.072	-25.928	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5270MHz)

Vertical

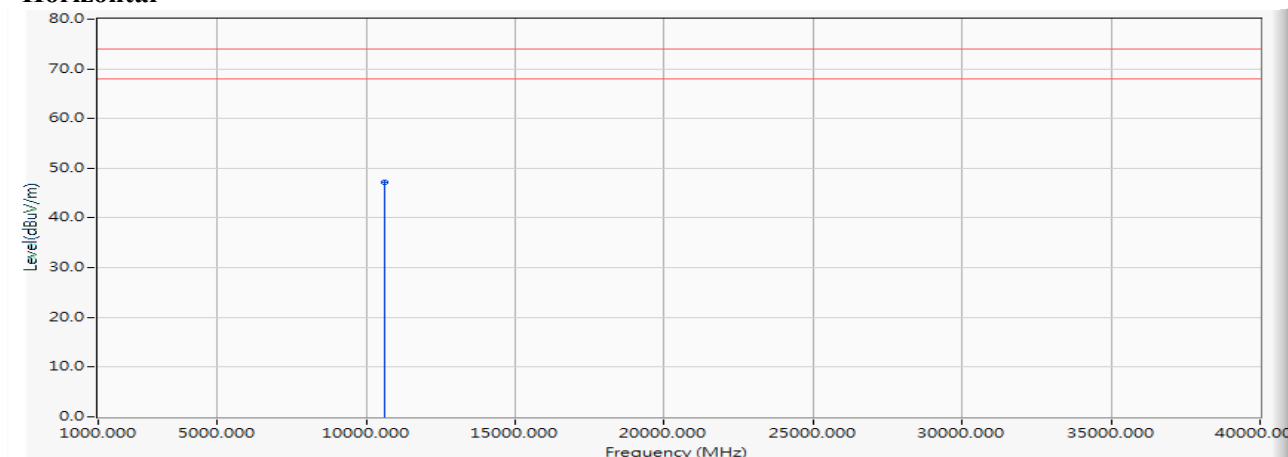
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	47.280	47.662	-26.338	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Horizontal

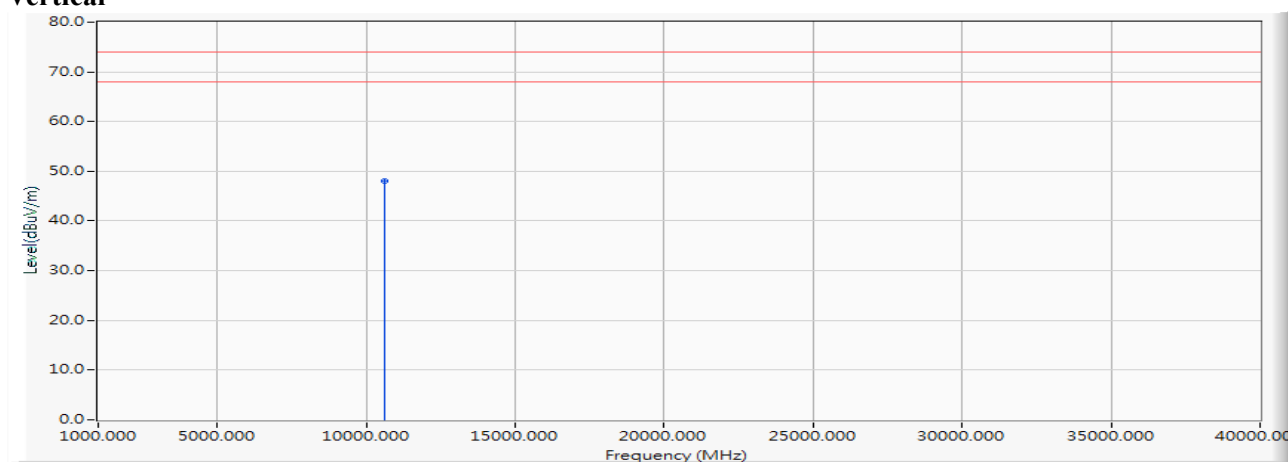


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	46.600	47.127	-26.873	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Vertical

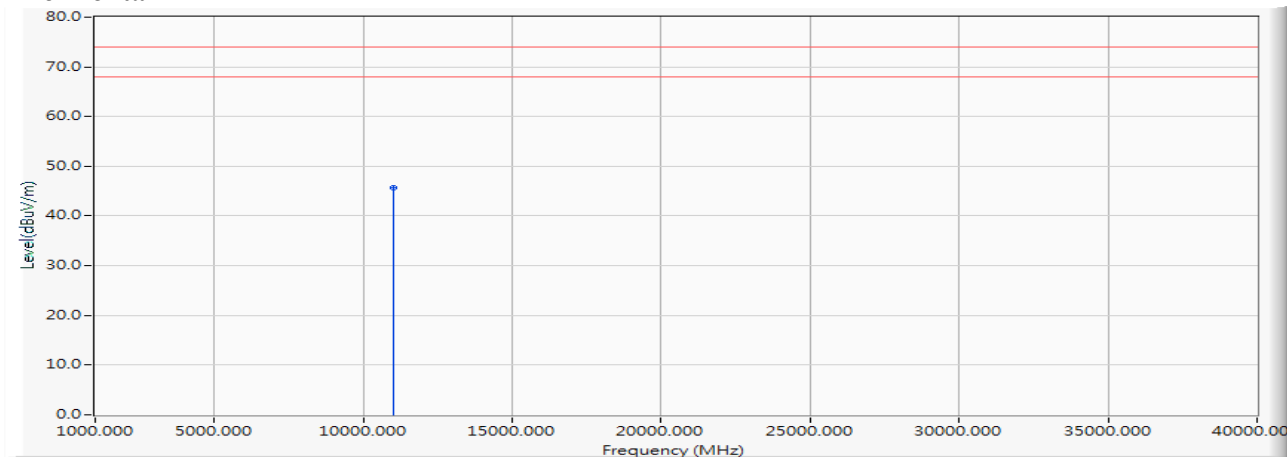
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	47.560	48.087	-25.913	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5510MHz)

Horizontal

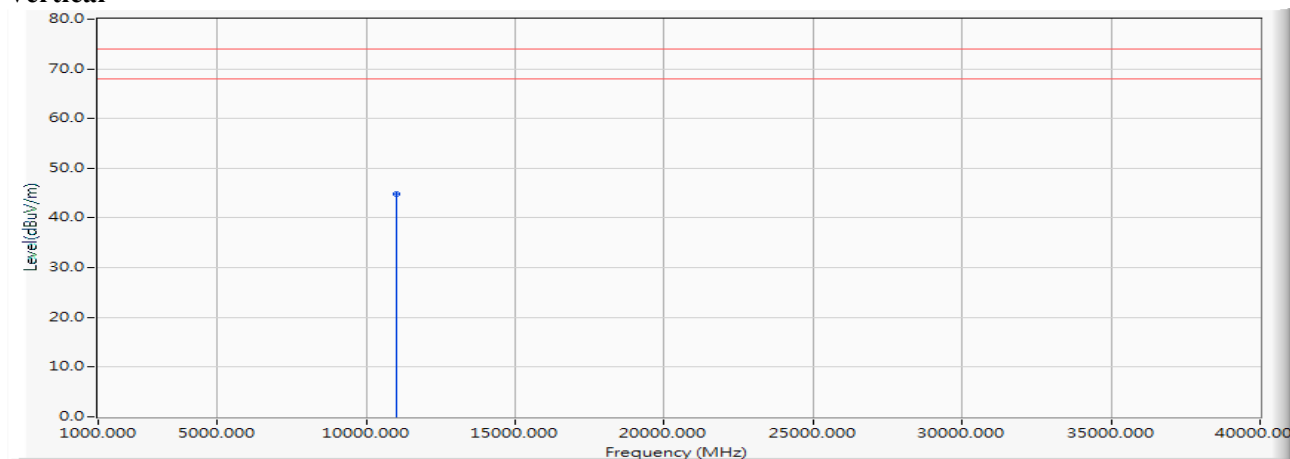


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.410	45.580	-28.420	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5510MHz)

Vertical

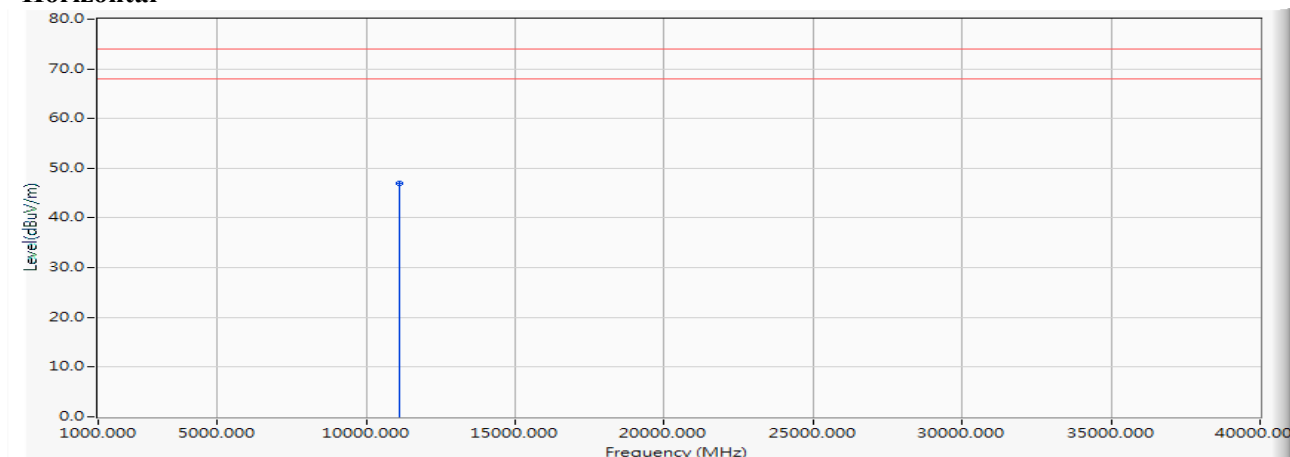
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	43.600	44.770	-29.230	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Horizontal



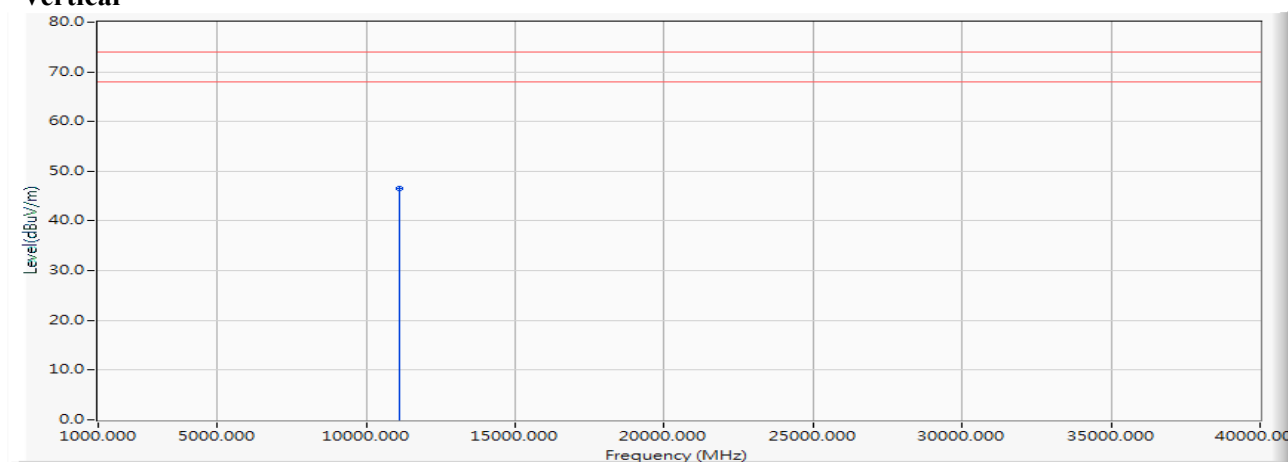
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.800	46.990	-27.010	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Vertical



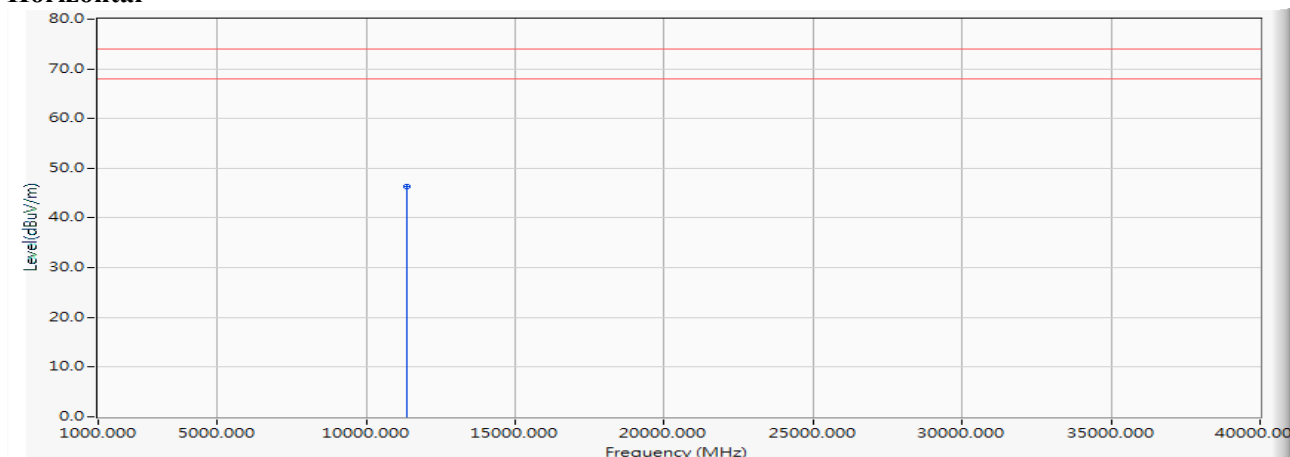
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.260	46.450	-27.550	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5670MHz)

Horizontal



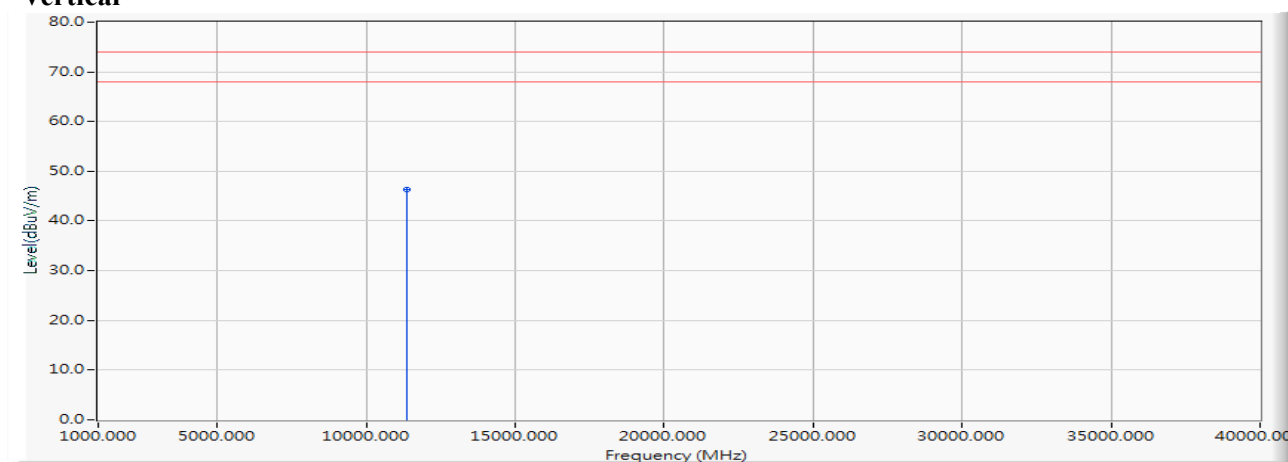
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.900	46.381	-27.619	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5670MHz)

Vertical



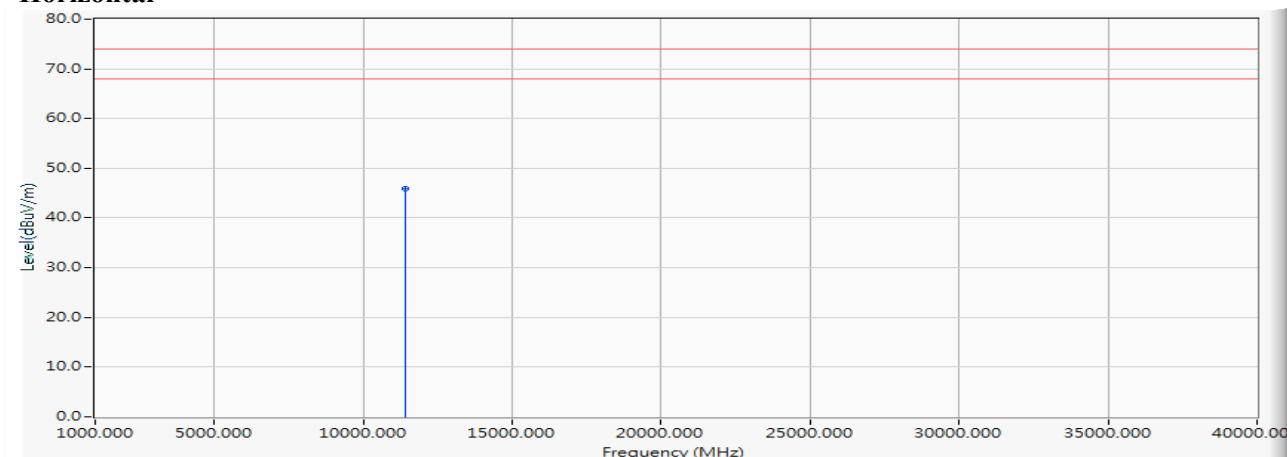
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.850	46.331	-27.669	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Horizontal



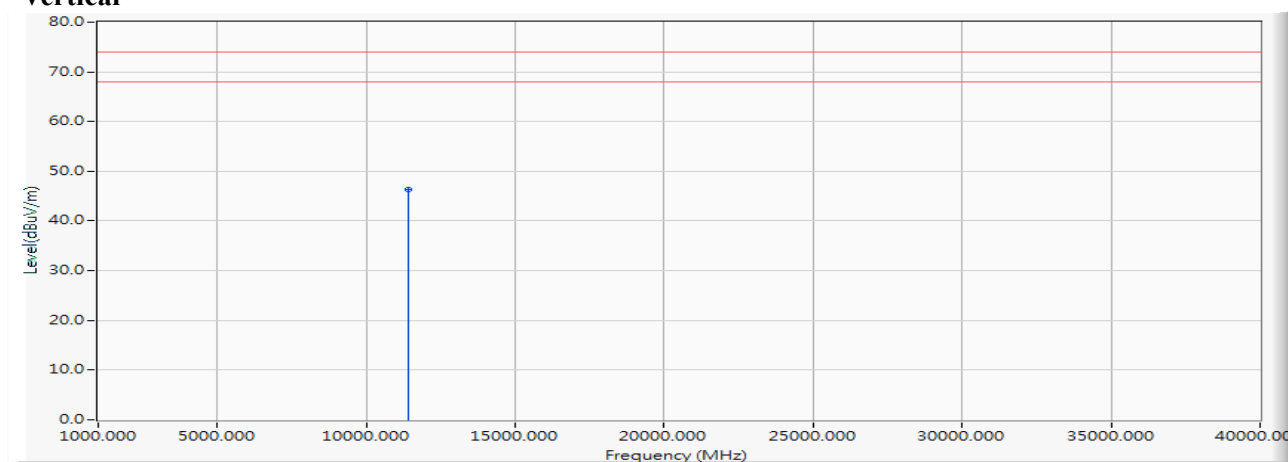
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.280	45.988	-28.012	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Vertical



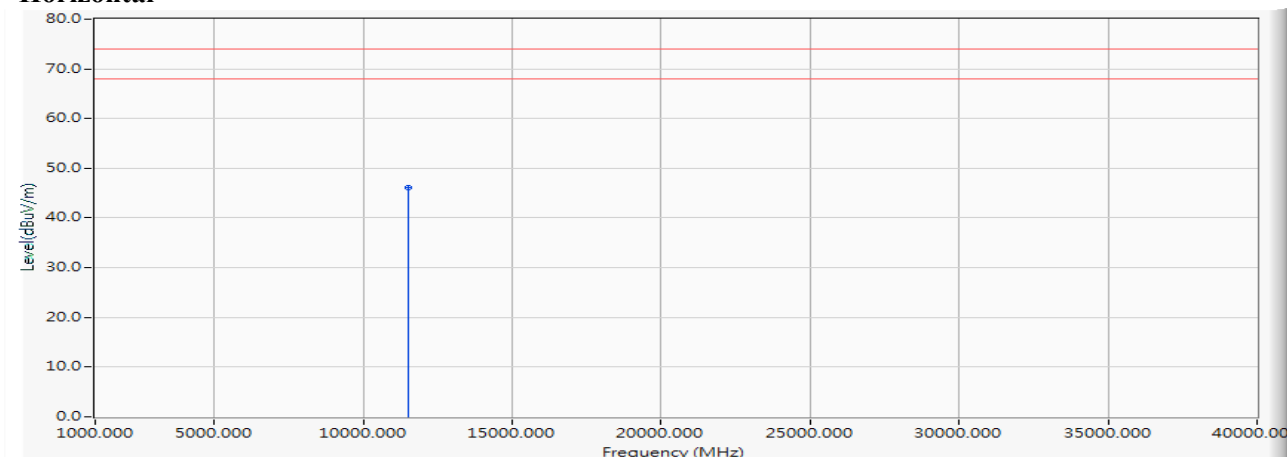
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.570	46.278	-27.722	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5755MHz)

Horizontal

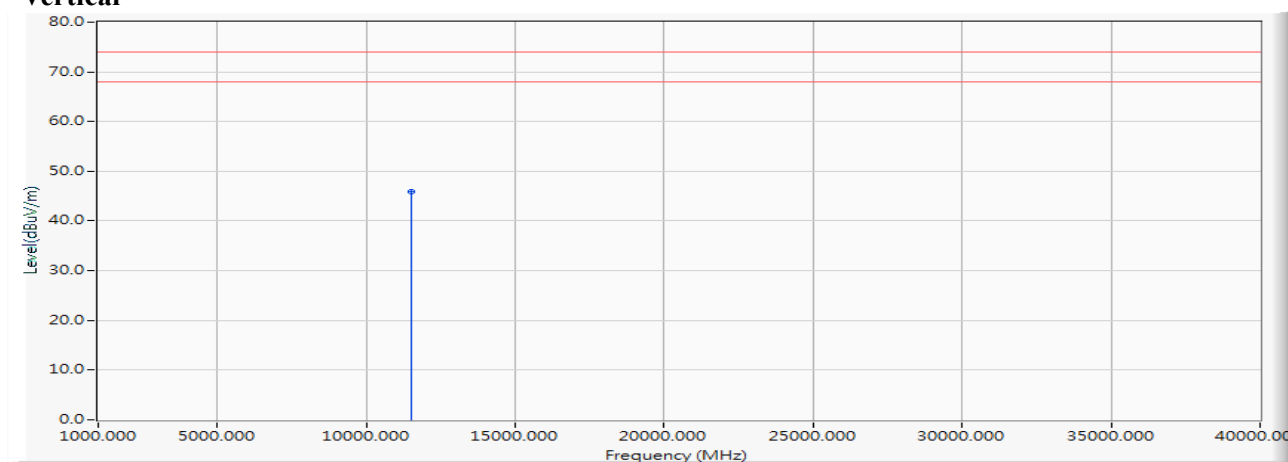


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.250	46.149	-27.851	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5755MHz)

Vertical

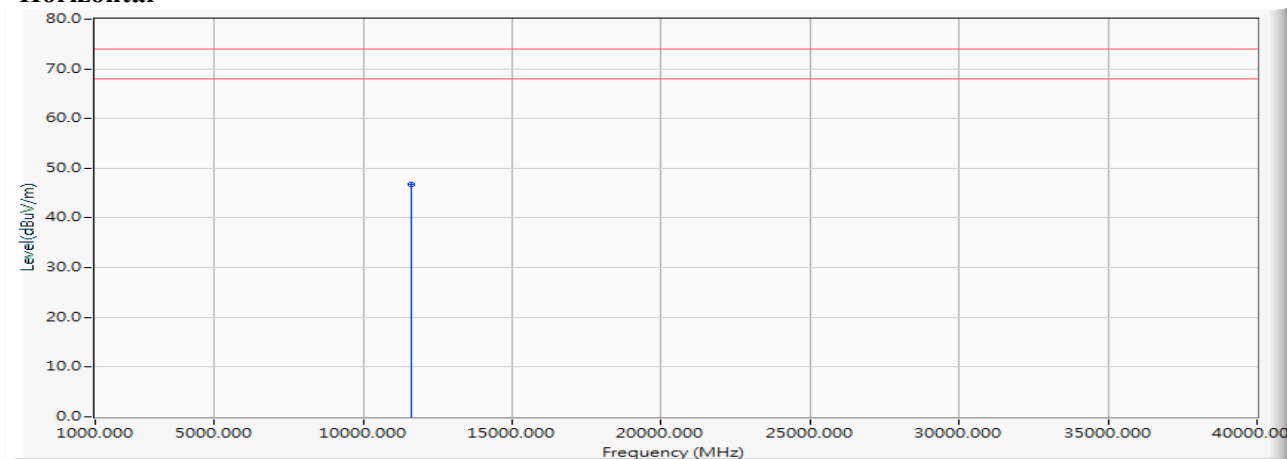
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.020	45.919	-28.081	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Horizontal

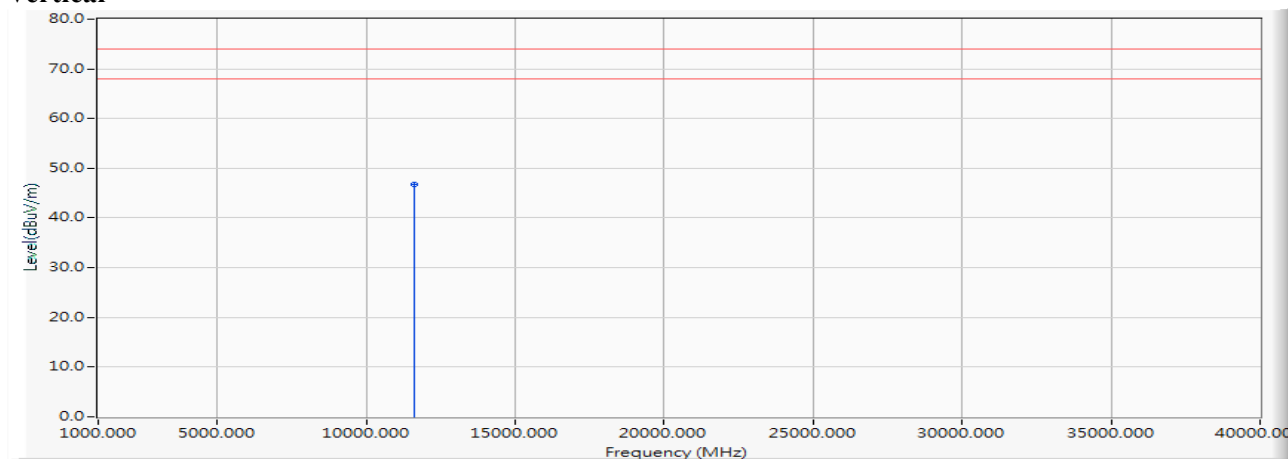


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.820	46.833	-27.167	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Vertical

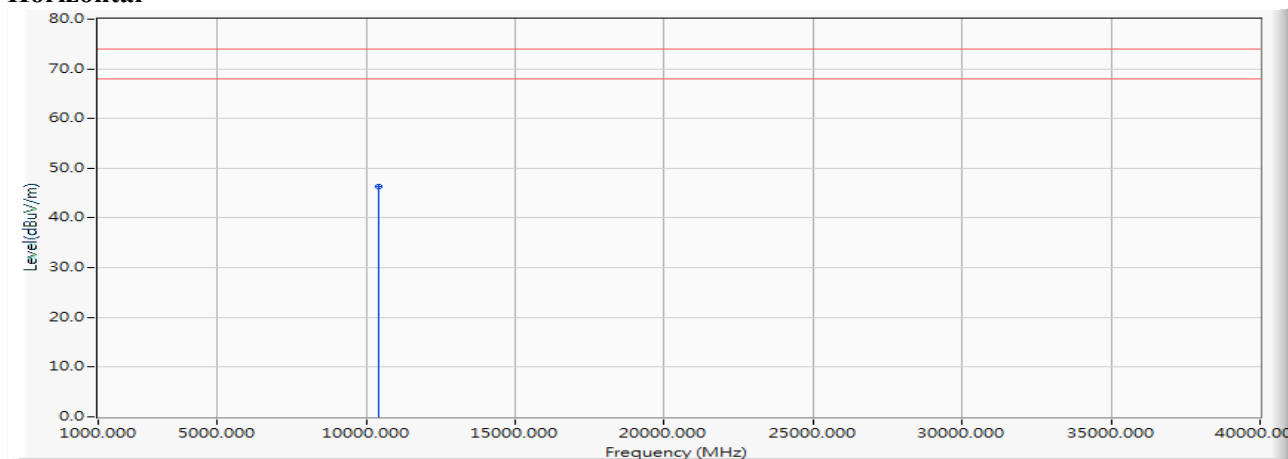
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.730	46.743	-27.257	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Horizontal

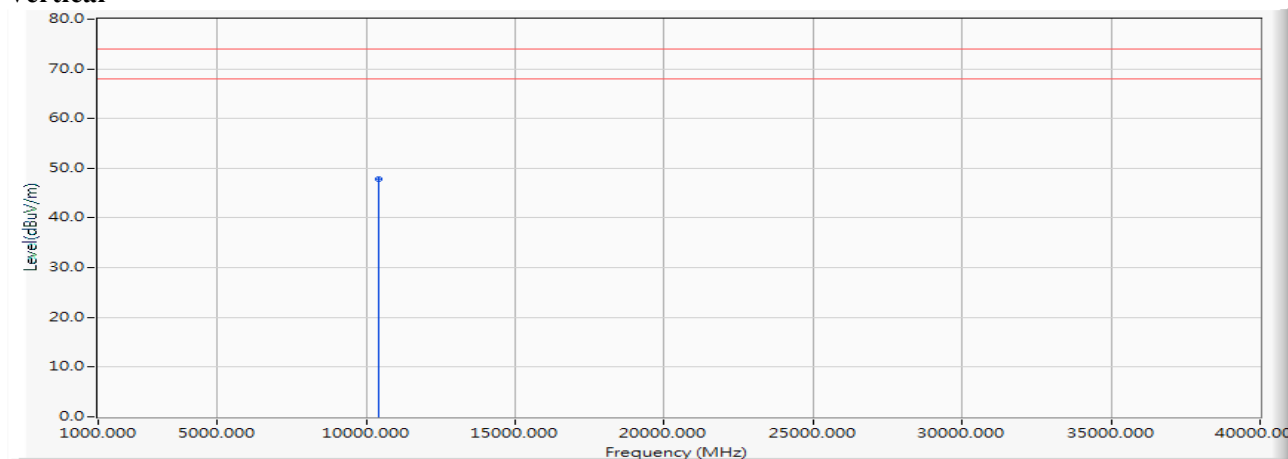


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	46.220	46.411	-27.589	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Vertical

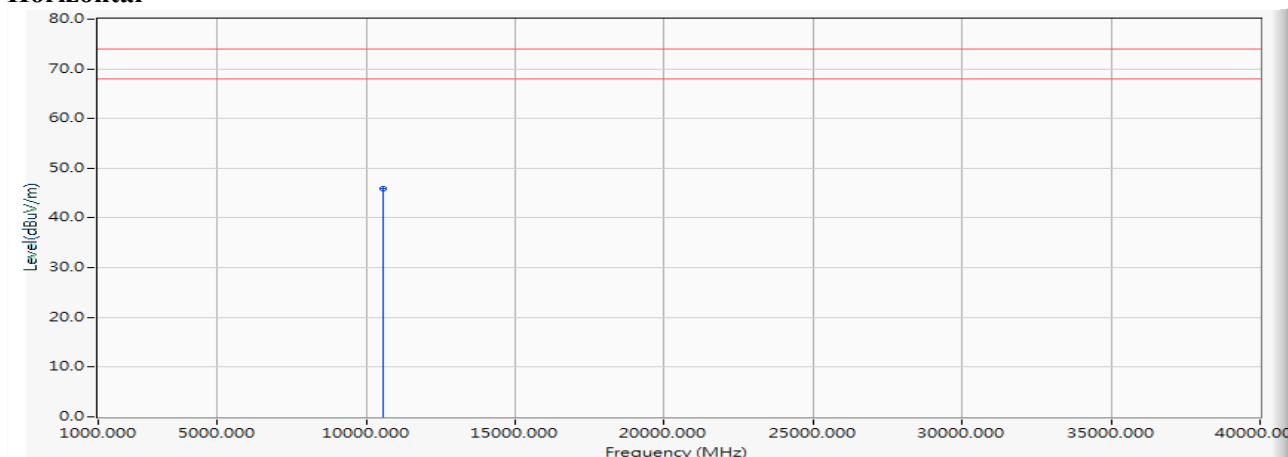
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	47.670	47.861	-26.139	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Horizontal

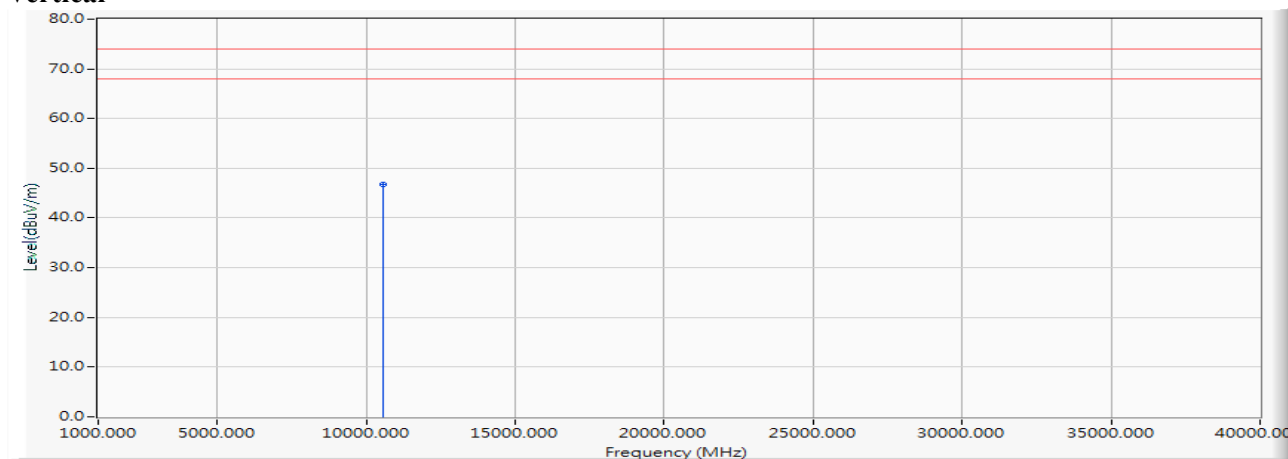


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.420	45.883	-28.117	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Vertical

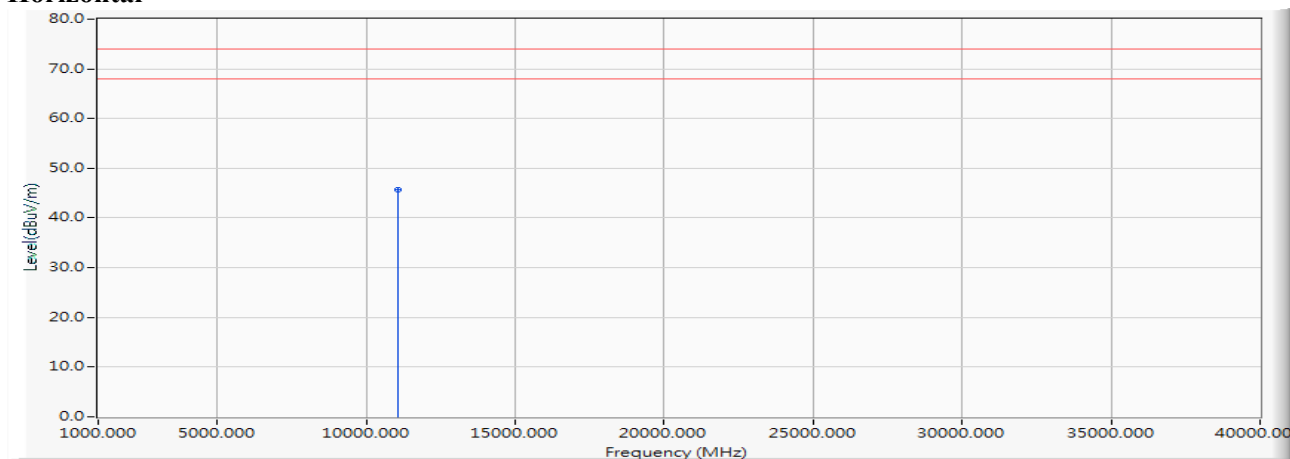
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	46.320	46.783	-27.217	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Horizontal

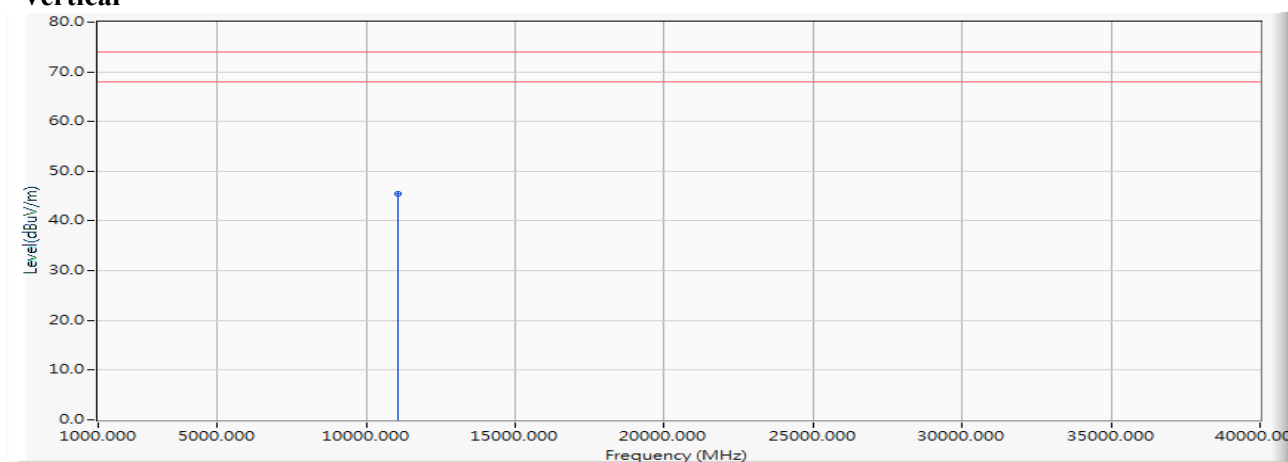


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.460	45.591	-28.409	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Vertical

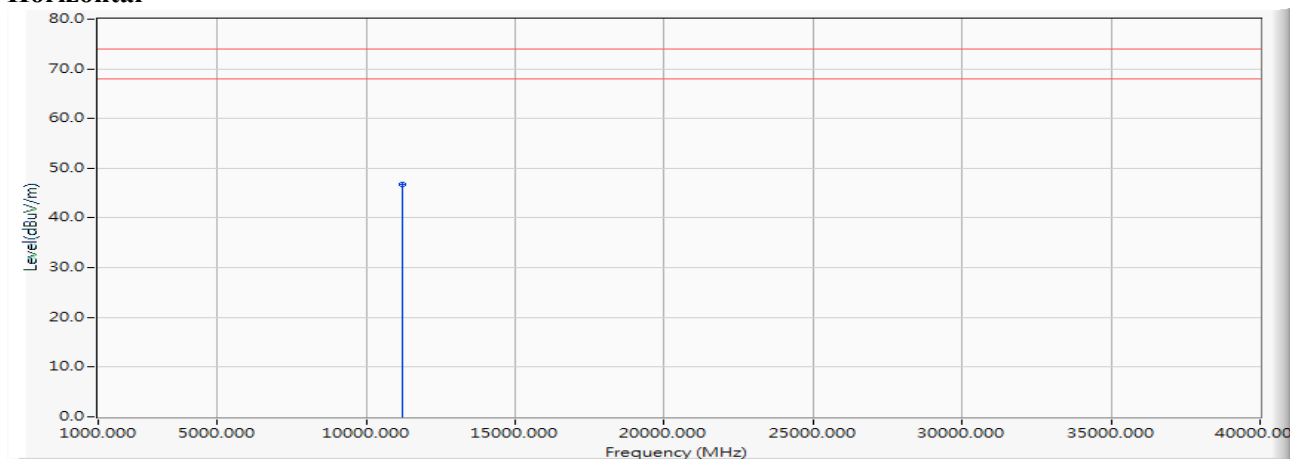
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.350	45.481	-28.519	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5610MHz)

Horizontal

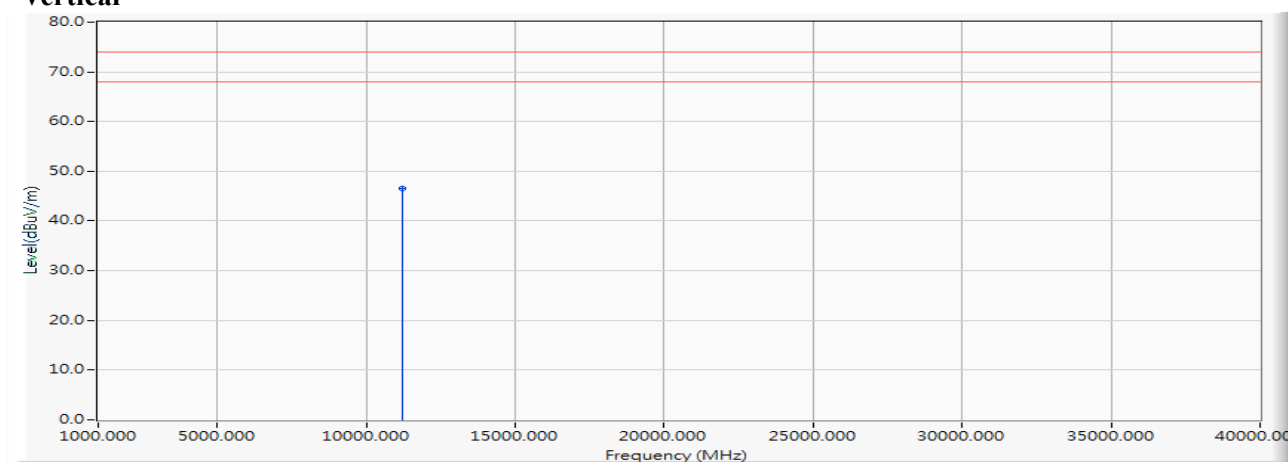


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.570	46.817	-27.183	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5610MHz)

Vertical

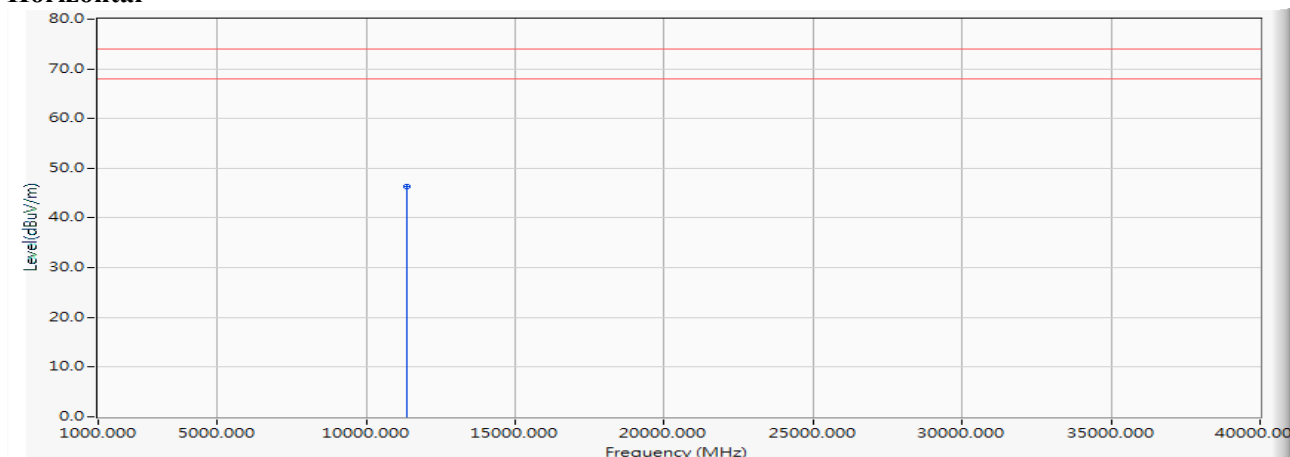
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.390	46.637	-27.363	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5690MHz)

Horizontal

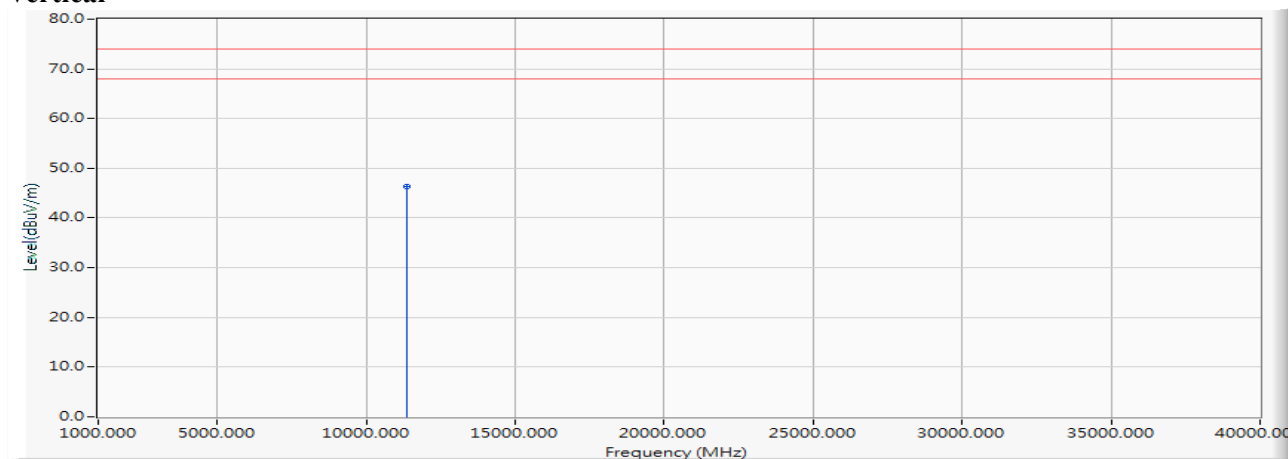


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.720	46.323	-27.677	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/19
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5690MHz)

Vertical

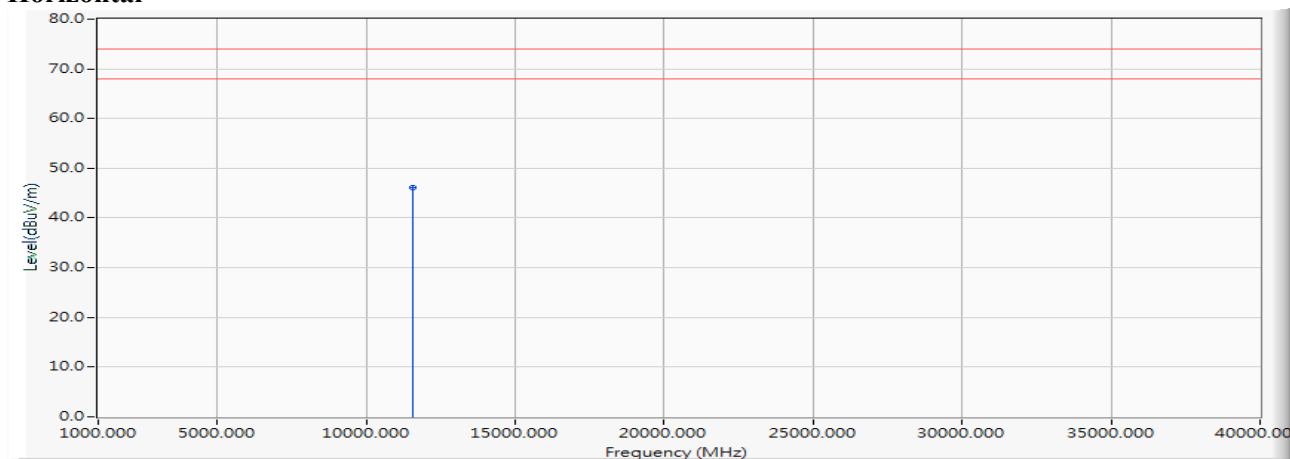
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.720	46.323	-27.677	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Horizontal

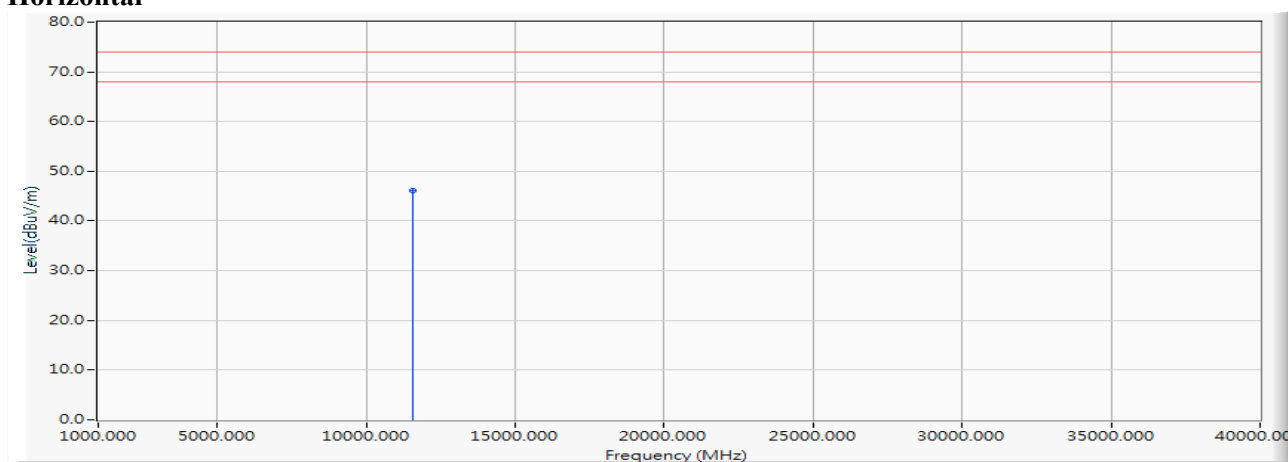


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.110	46.097	-27.903	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Horizontal

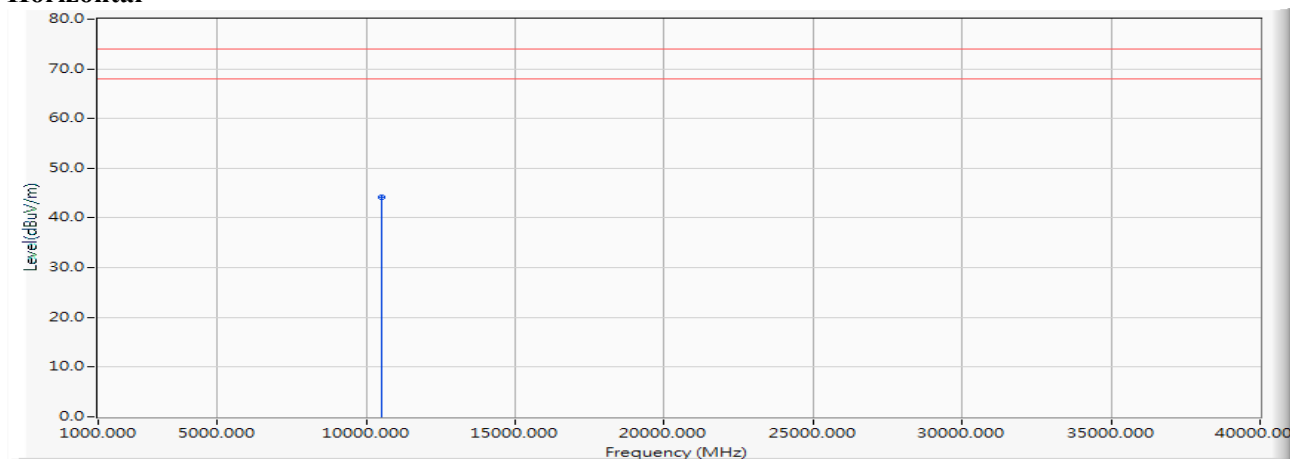
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.110	46.097	-27.903	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Horizontal

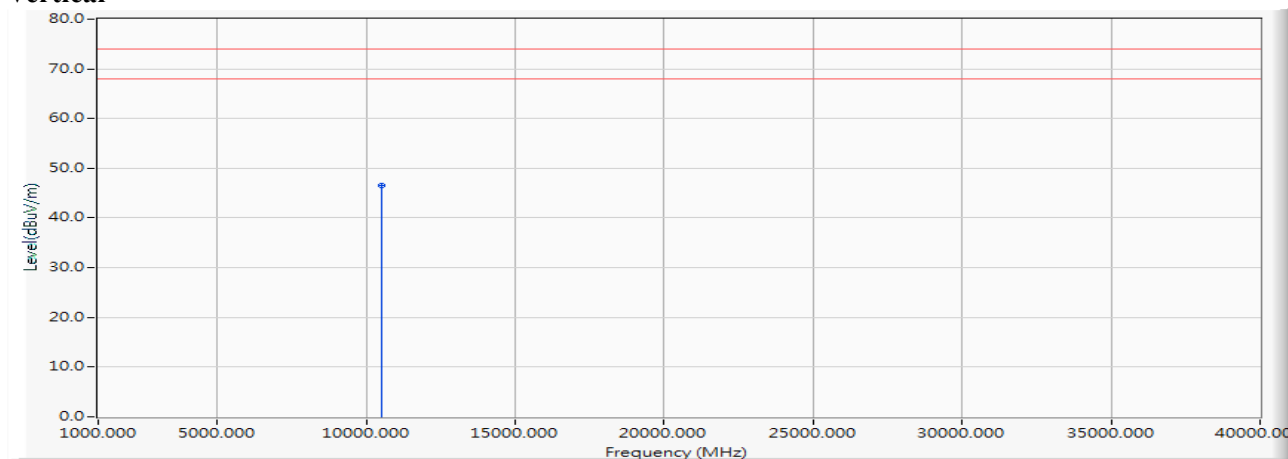


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	43.990	44.269	-29.731	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Vertical

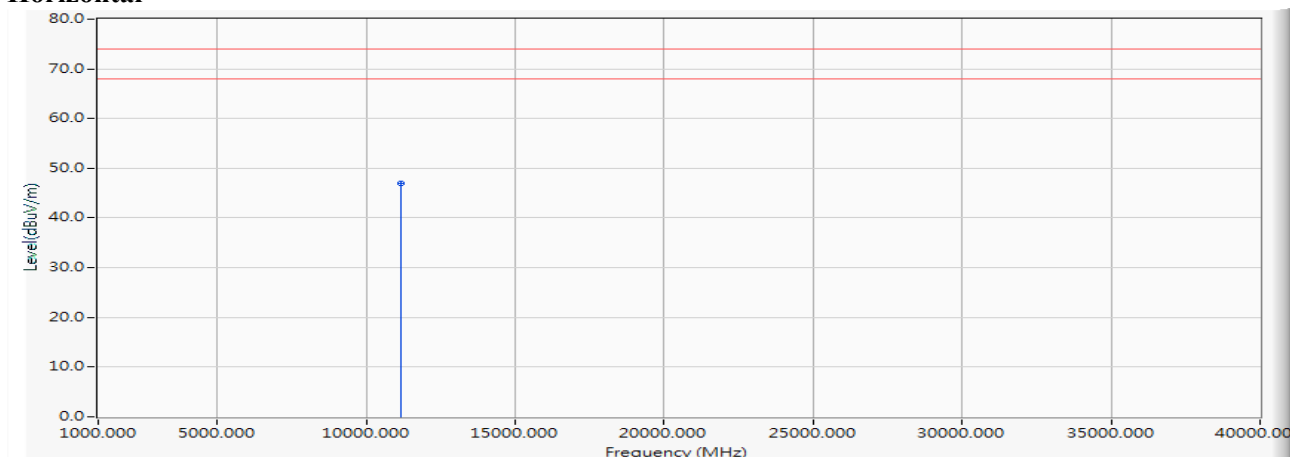
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	46.160	46.439	-27.561	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Horizontal

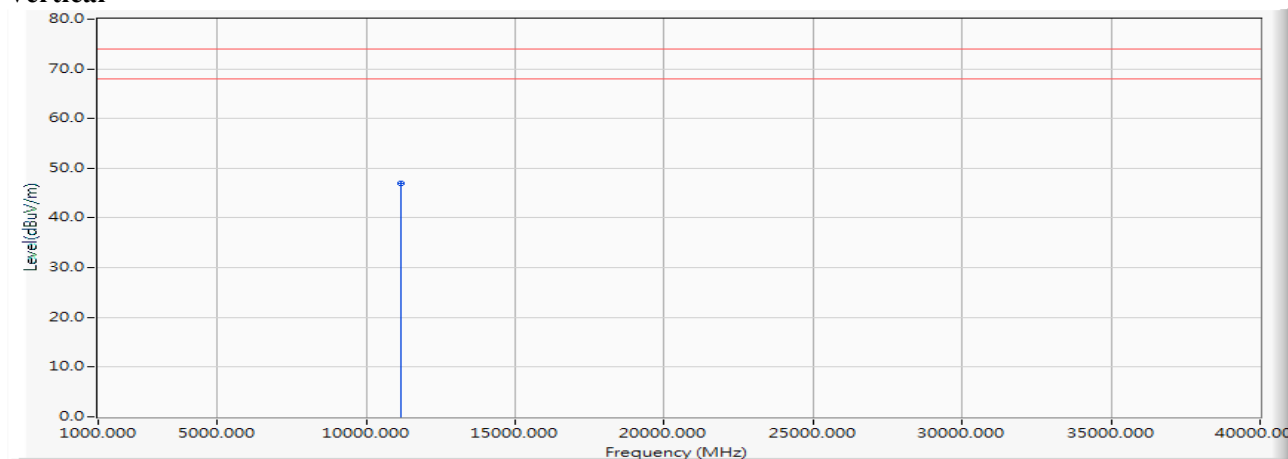


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.710	46.864	-27.136	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

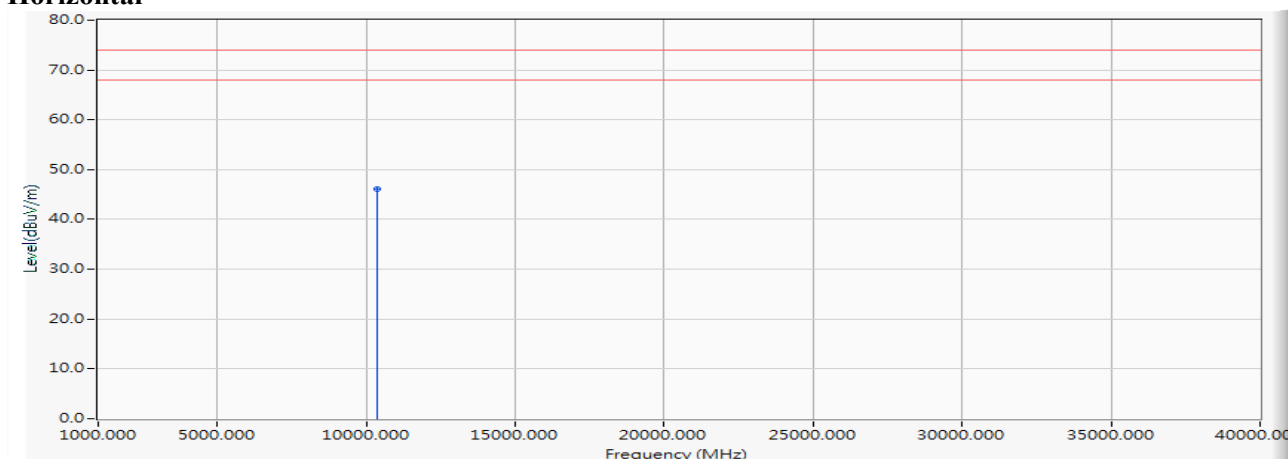
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.720	46.874	-27.126	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5180MHz)

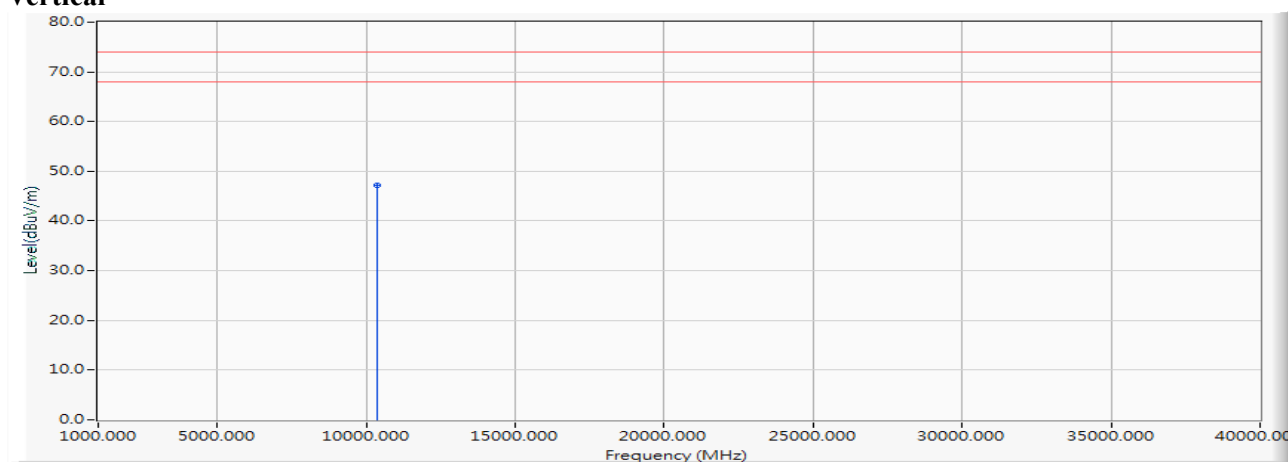
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.010	46.190	-27.810	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5180MHz)

Vertical

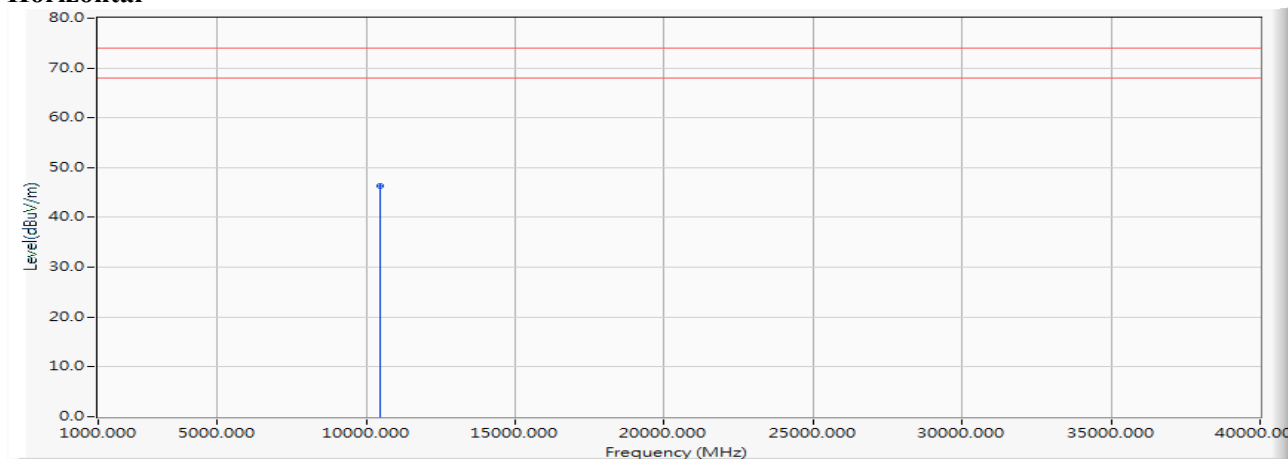
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	47.060	47.240	-26.760	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5220MHz)

Horizontal

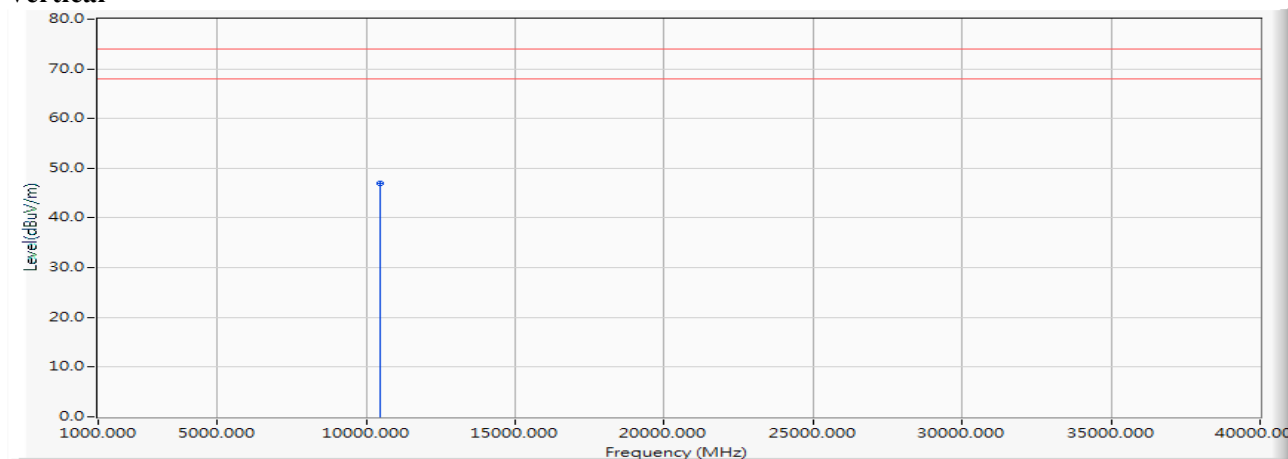


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	46.140	46.374	-27.626	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5220MHz)

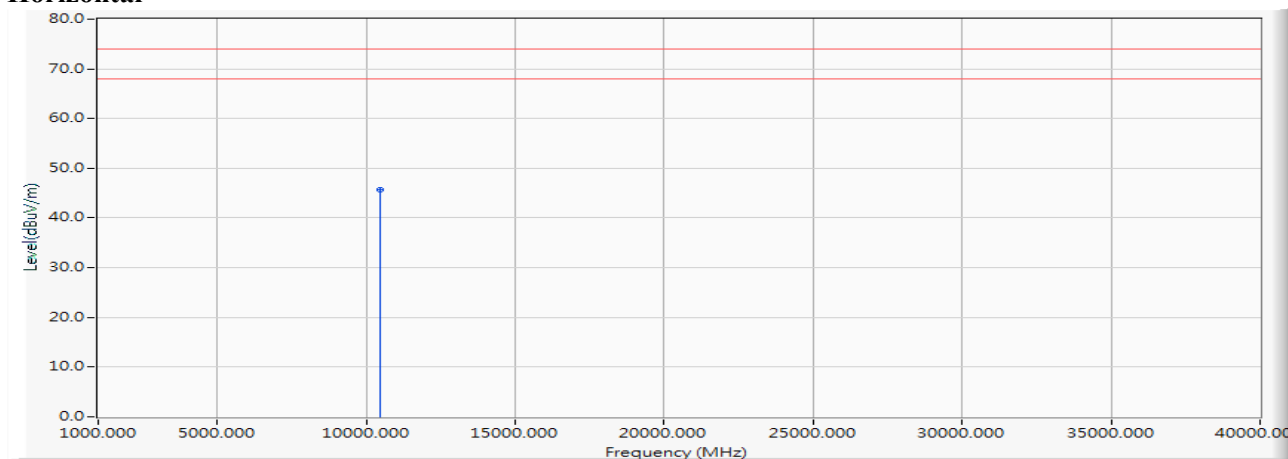
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	46.730	46.964	-27.036	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5240MHz)

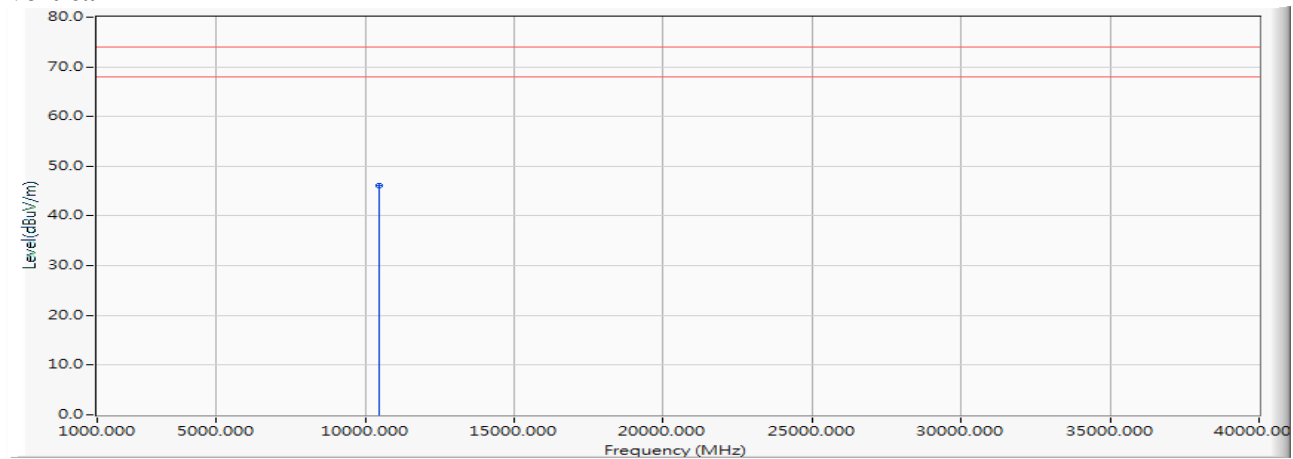
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.520	45.789	-28.211	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5240MHz)

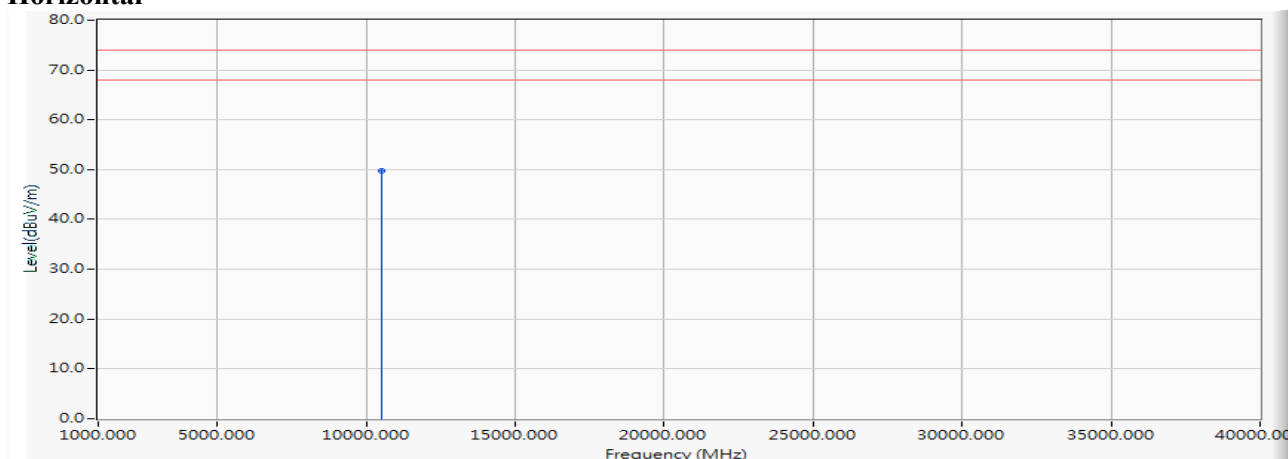
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.950	46.219	-27.781	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5260MHz)

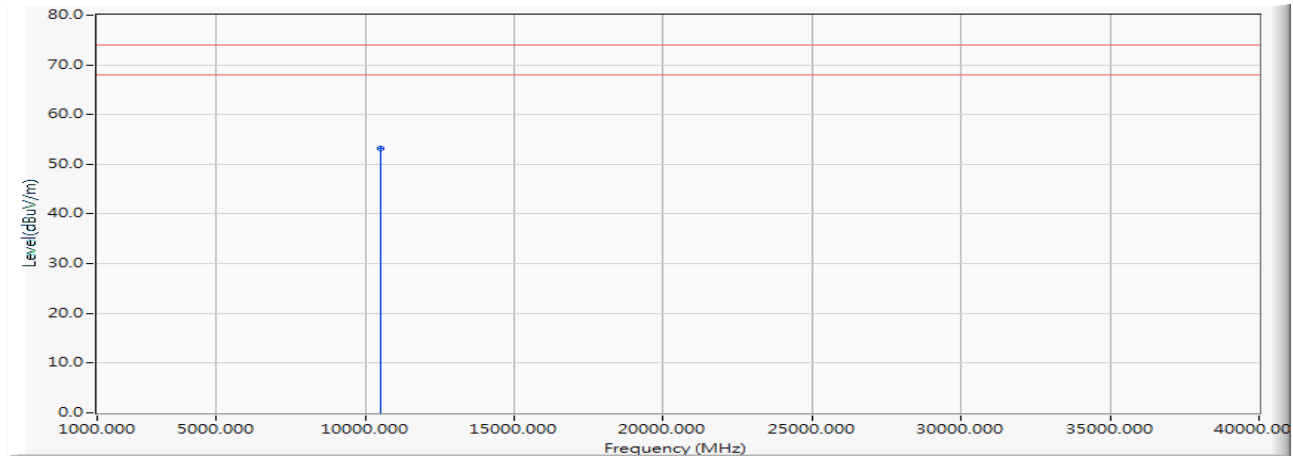
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	49.380	49.673	-24.327	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5260MHz)

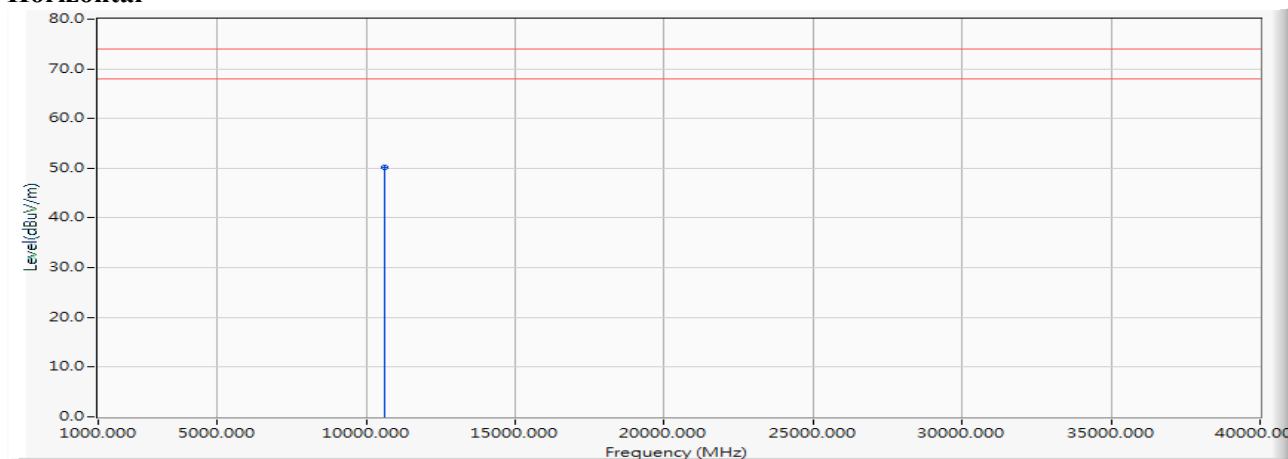
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	52.850	53.143	-20.857	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5300MHz)

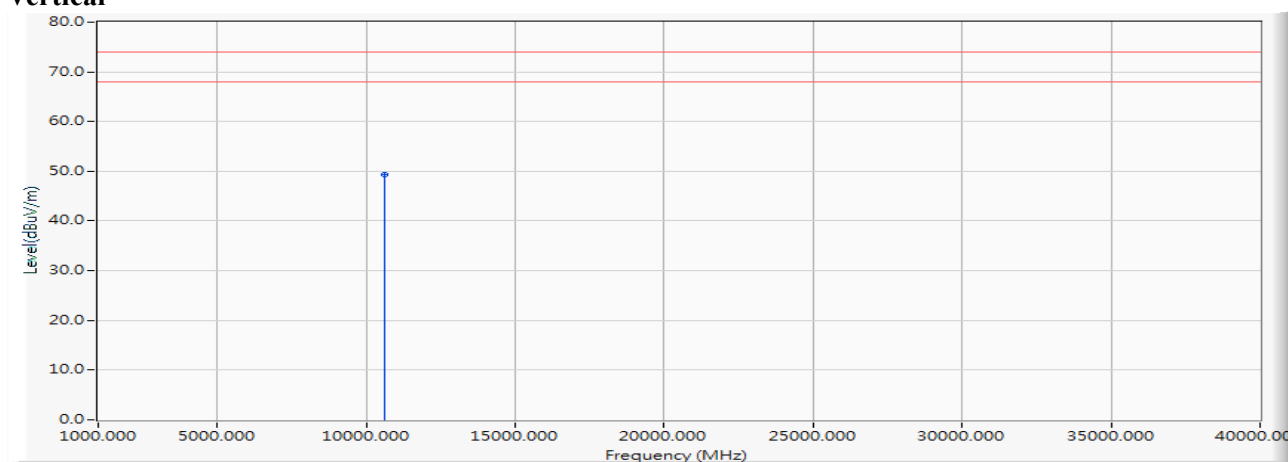
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	49.640	50.102	-23.898	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5300MHz)

Vertical

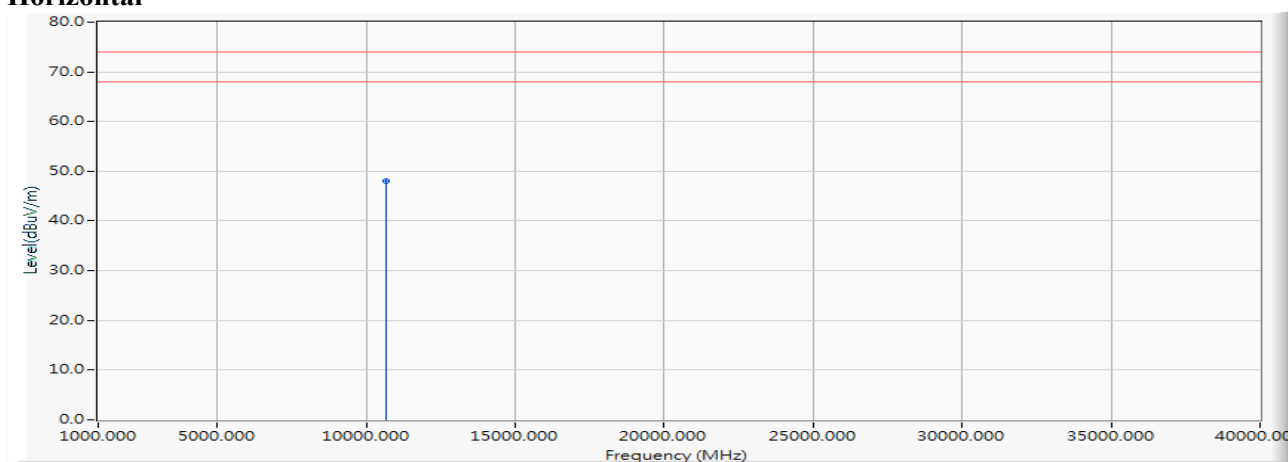
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	48.840	49.302	-24.698	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5320MHz)

Horizontal

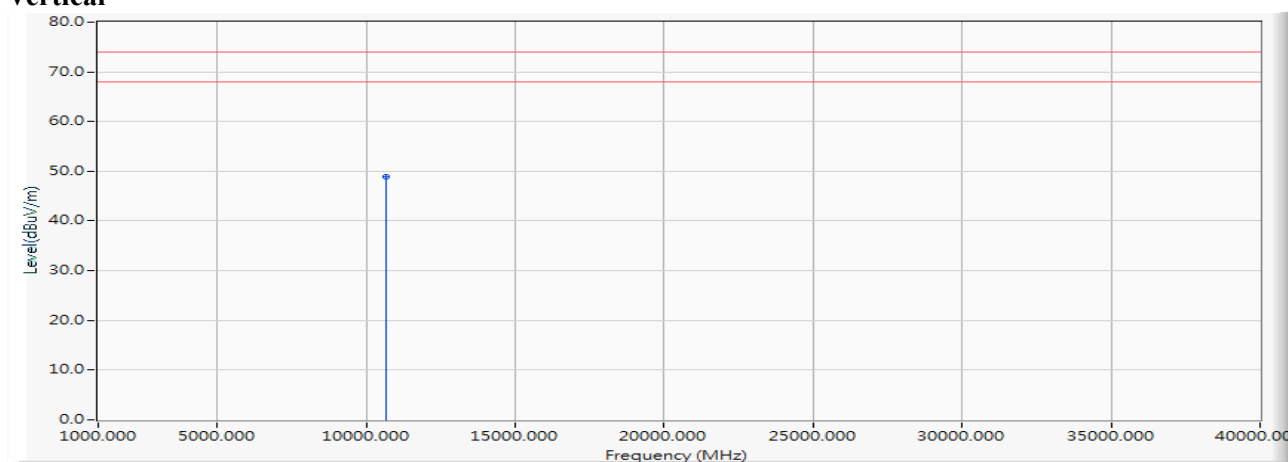


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.550	48.148	-25.852	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5320MHz)

Vertical

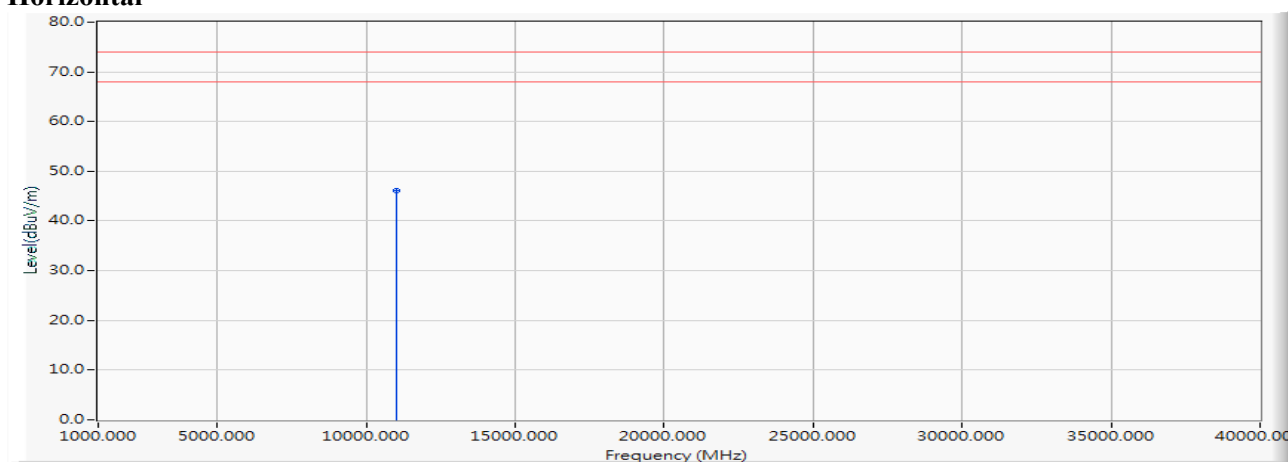
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	48.380	48.978	-25.022	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5500MHz)

Horizontal

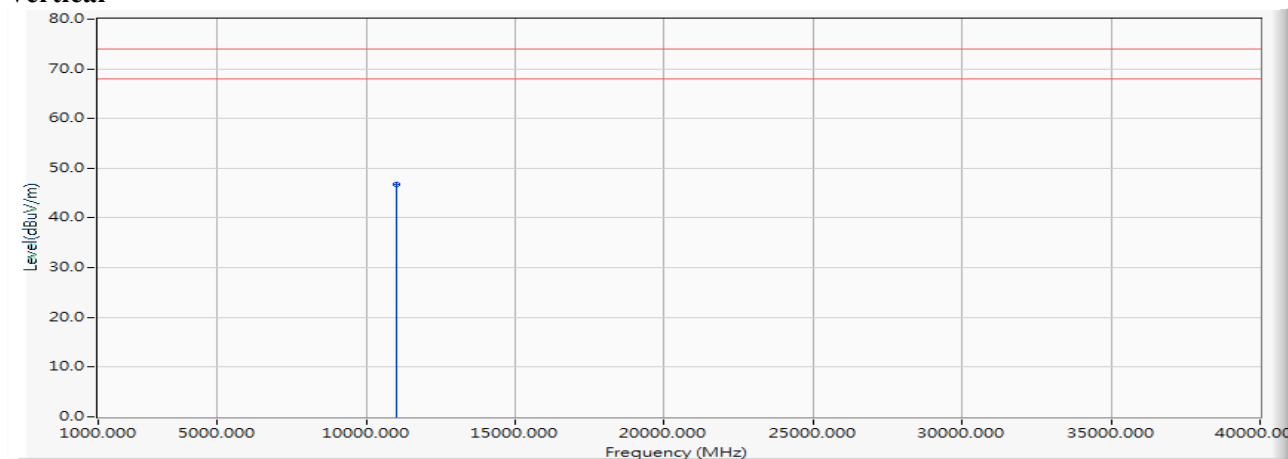


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.950	46.116	-27.884	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5500MHz)

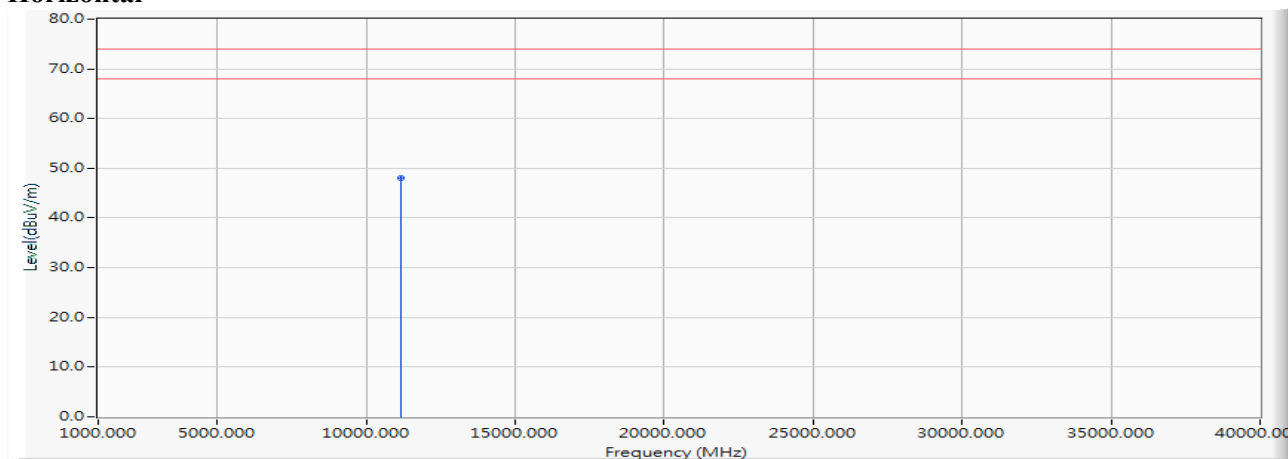
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	45.660	46.826	-27.174	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5580MHz)

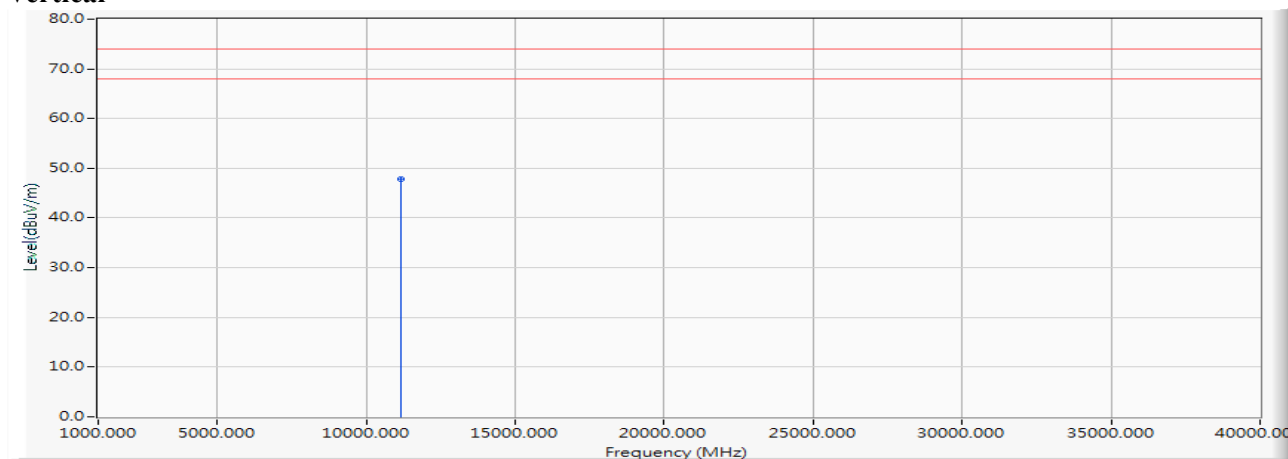
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	46.880	48.083	-25.917	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5580MHz)

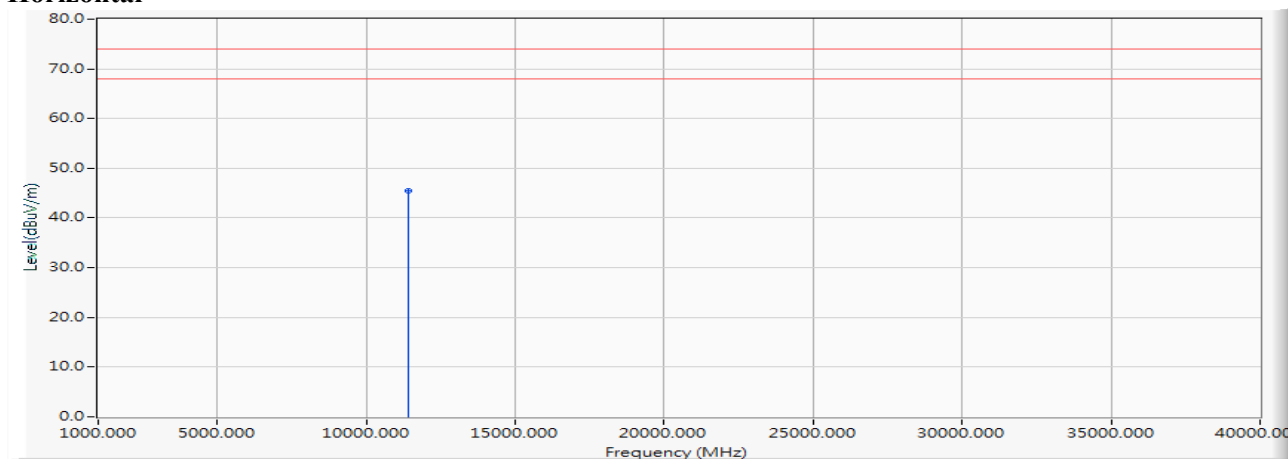
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	46.640	47.843	-26.157	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5700MHz)

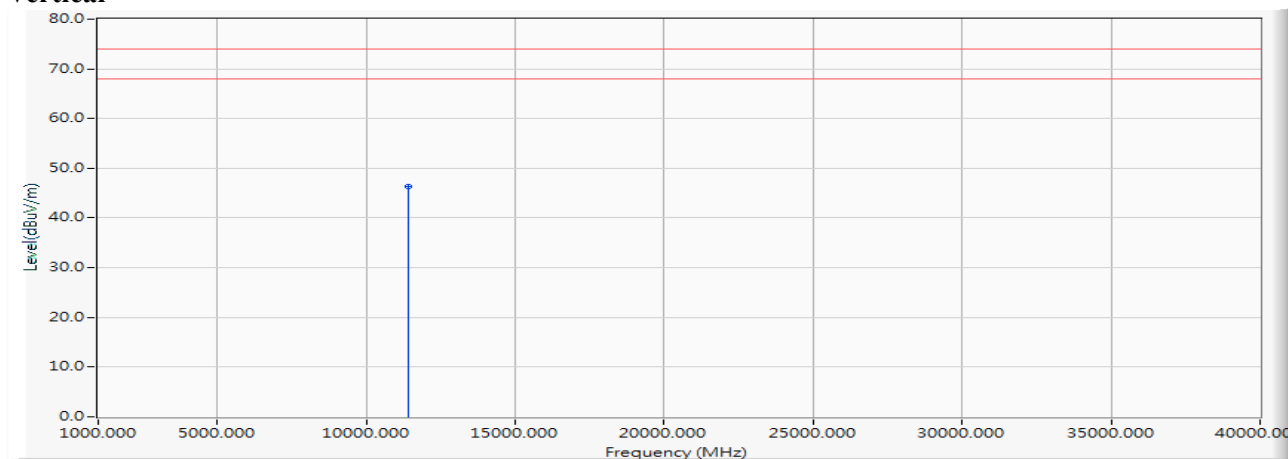
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	43.950	45.574	-28.426	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5700MHz)

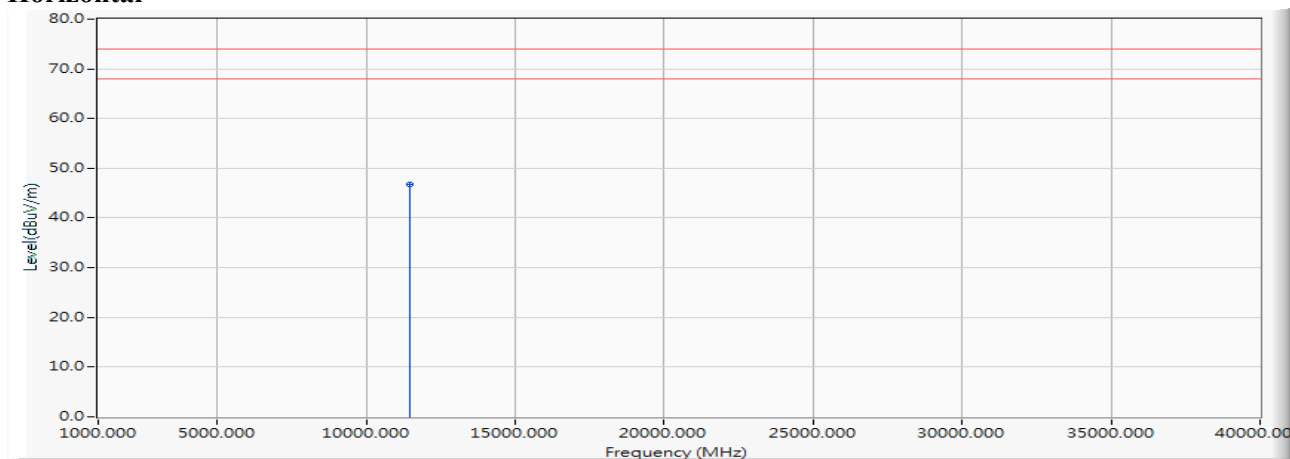
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.780	46.404	-27.596	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5720MHz)

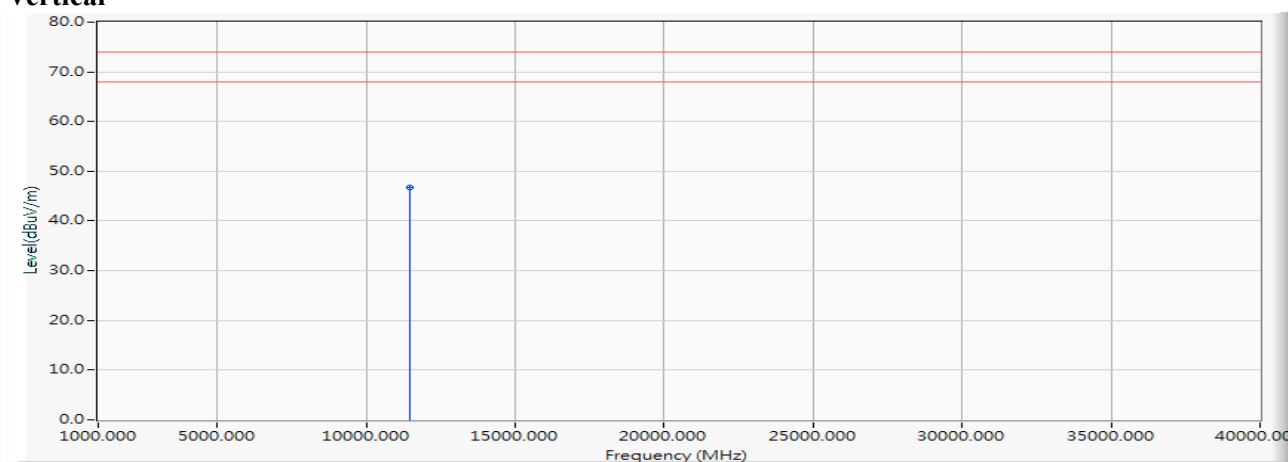
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	45.060	46.827	-27.173	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5720MHz)

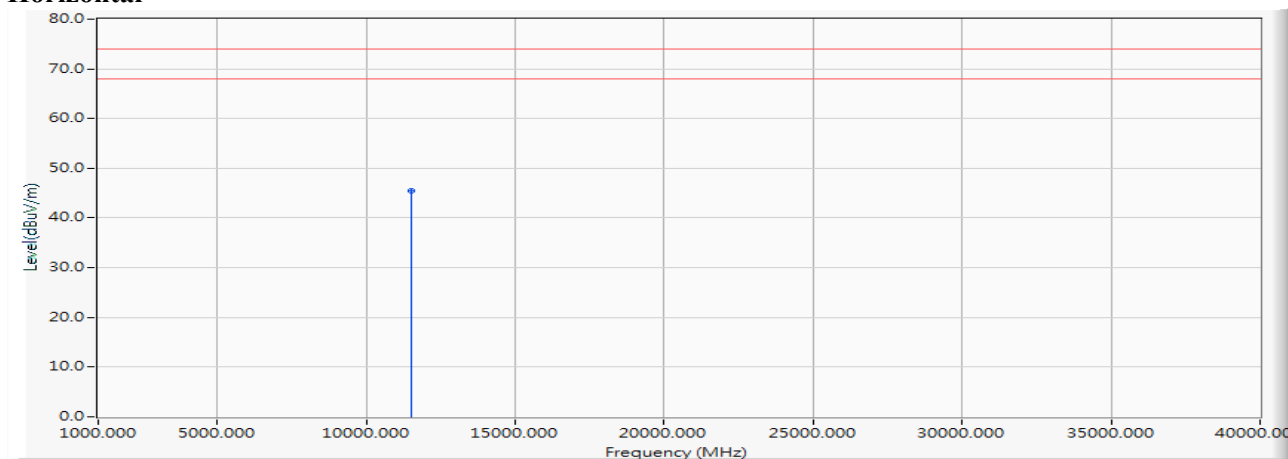
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.900	46.667	-27.333	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5745MHz)

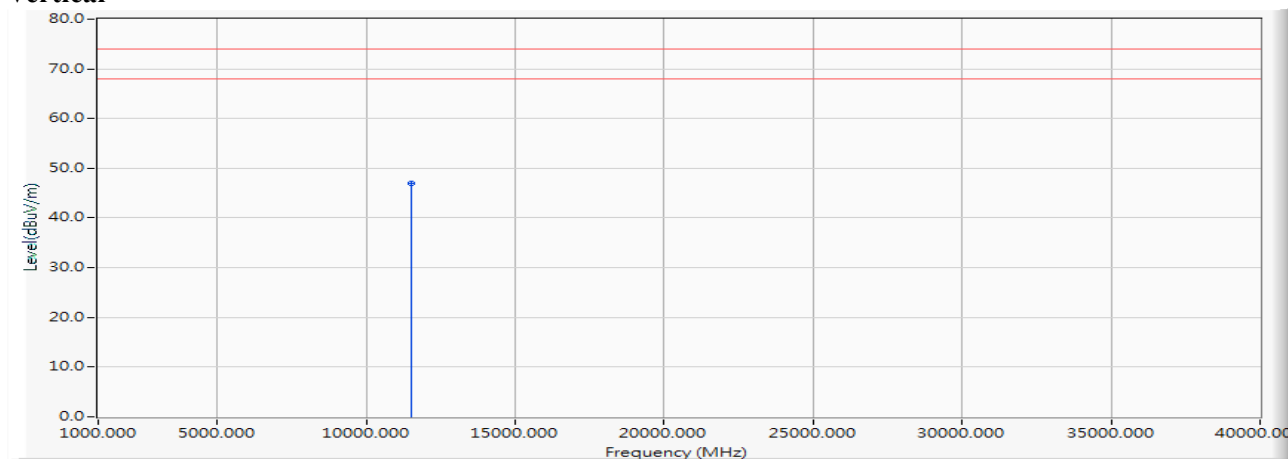
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.490	45.384	-28.616	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5745MHz)

Vertical

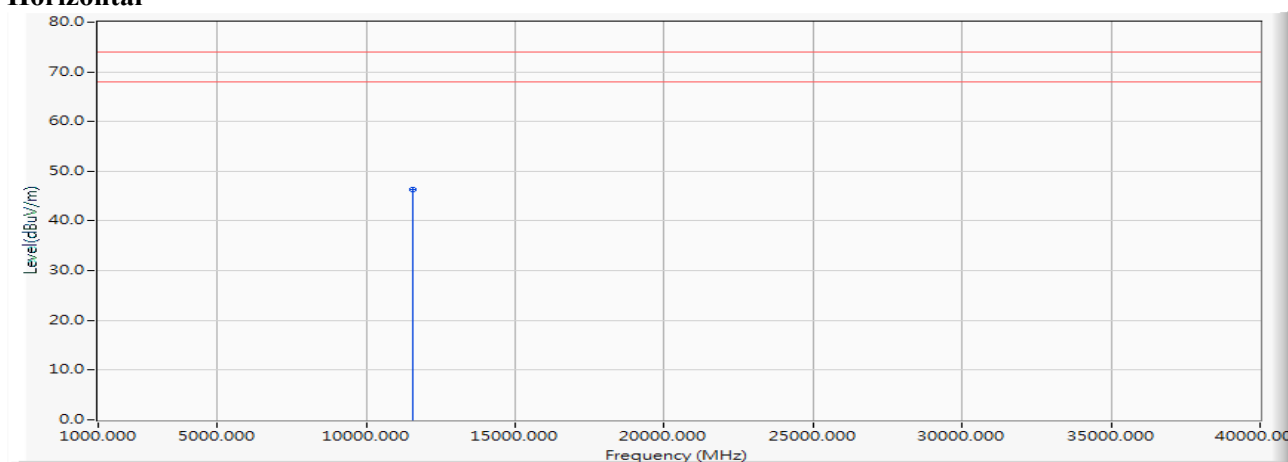
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	45.130	47.024	-26.976	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5785MHz)

Horizontal

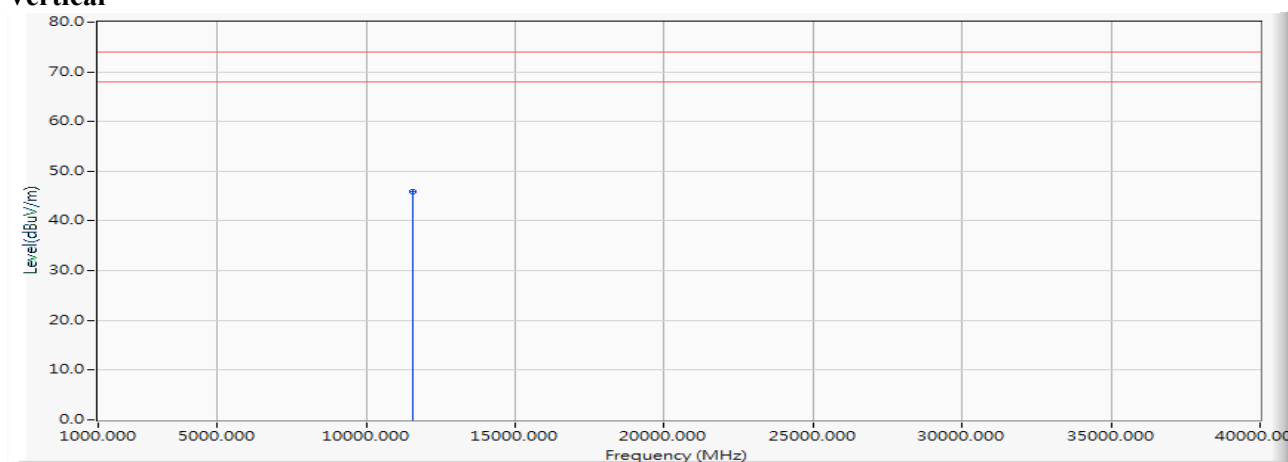


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.250	46.243	-27.757	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5785MHz)

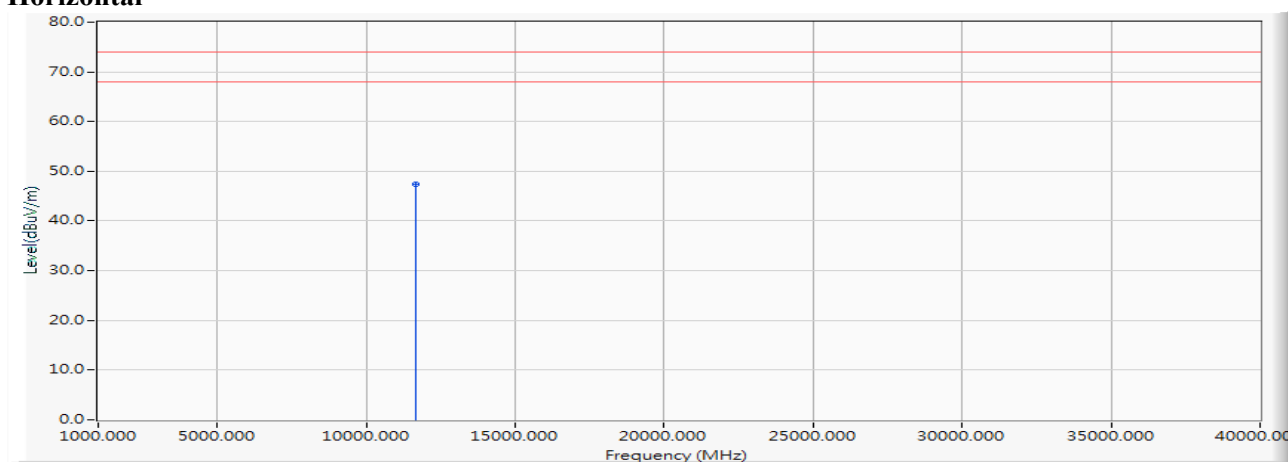
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.010	46.003	-27.997	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5825MHz)

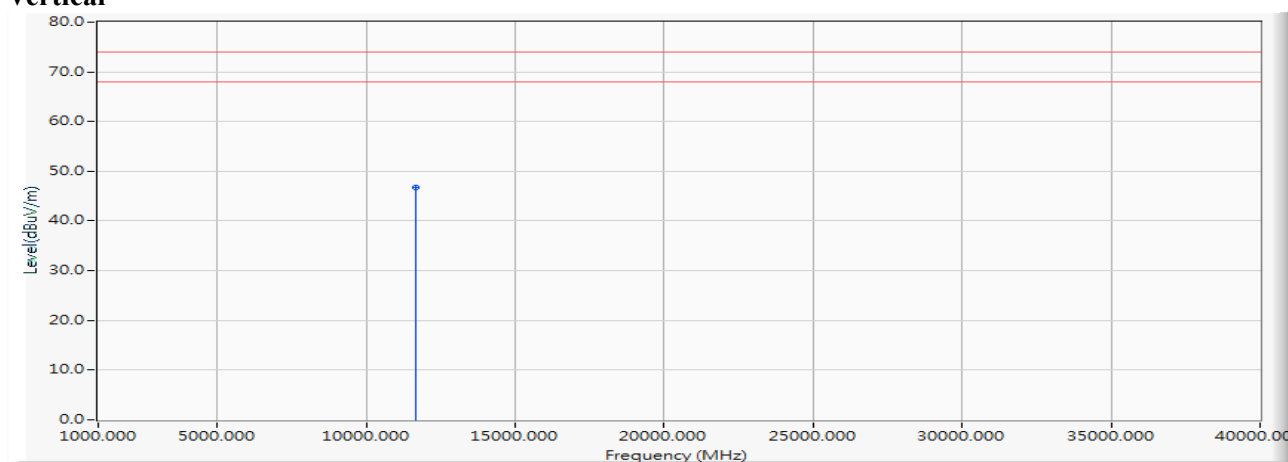
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	45.310	47.403	-26.597	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5825MHz)

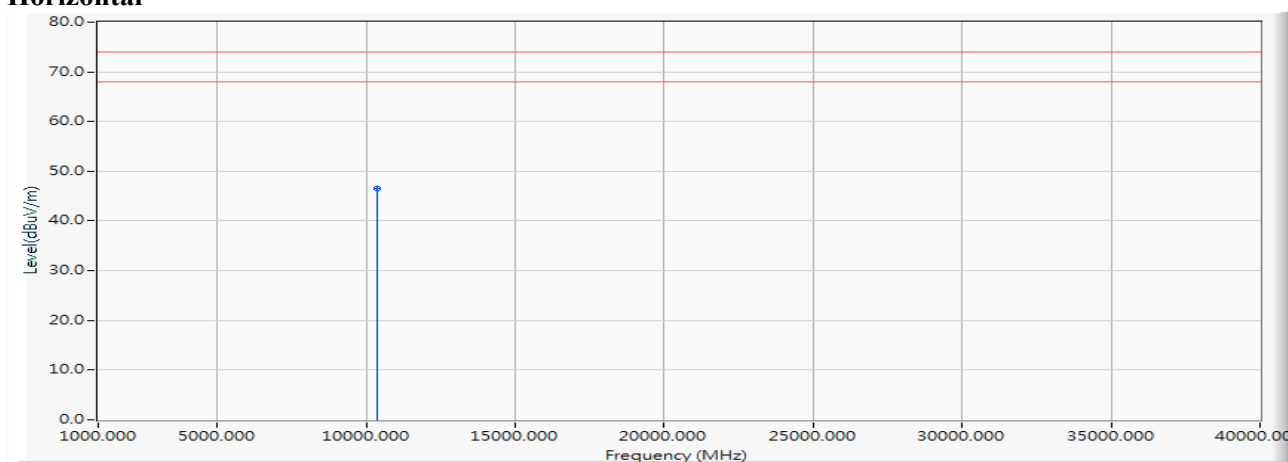
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.660	46.753	-27.247	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5190MHz)

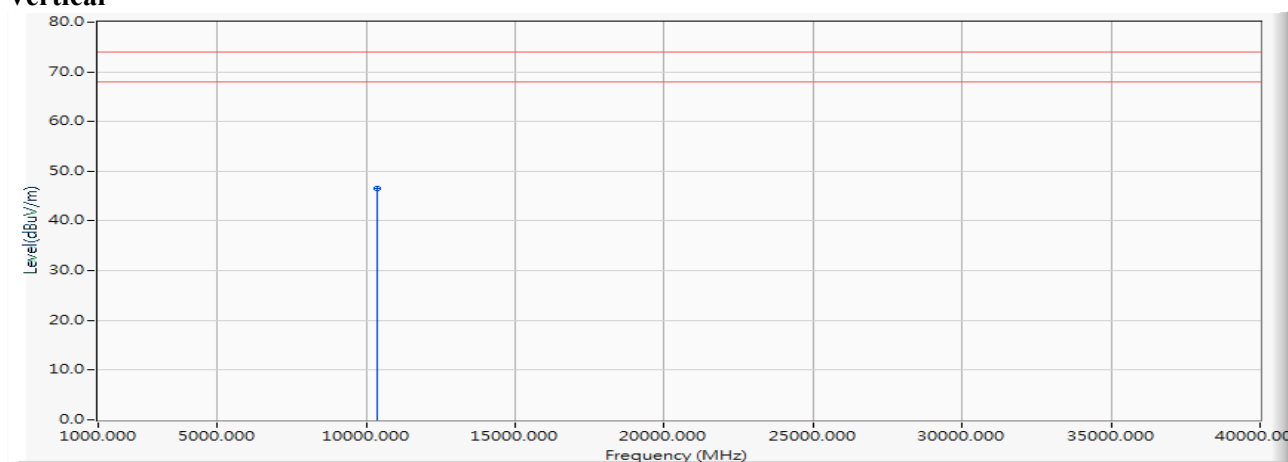
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.410	46.621	-27.379	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5190MHz)

Vertical

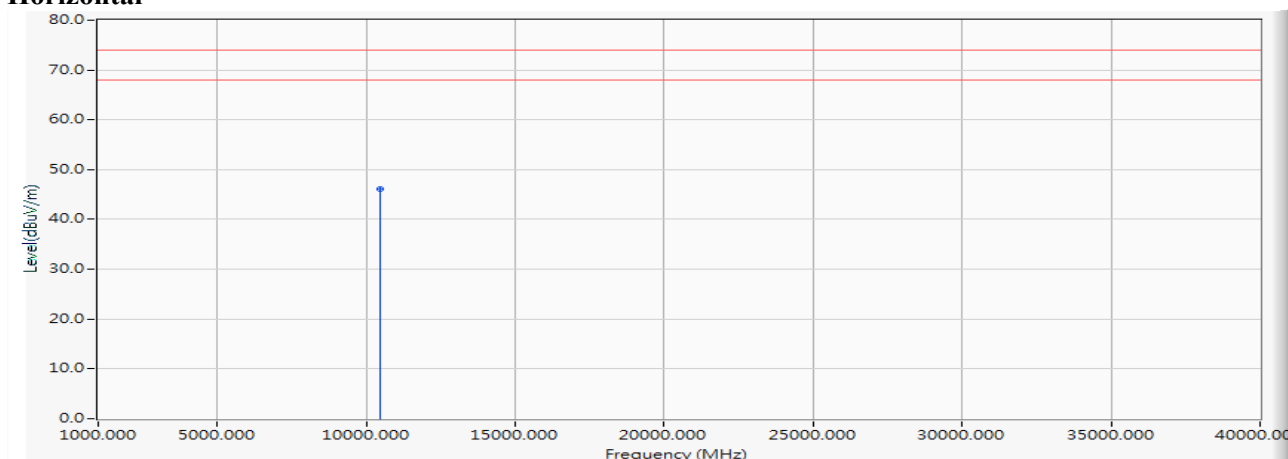
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.290	46.501	-27.499	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5230MHz)

Horizontal

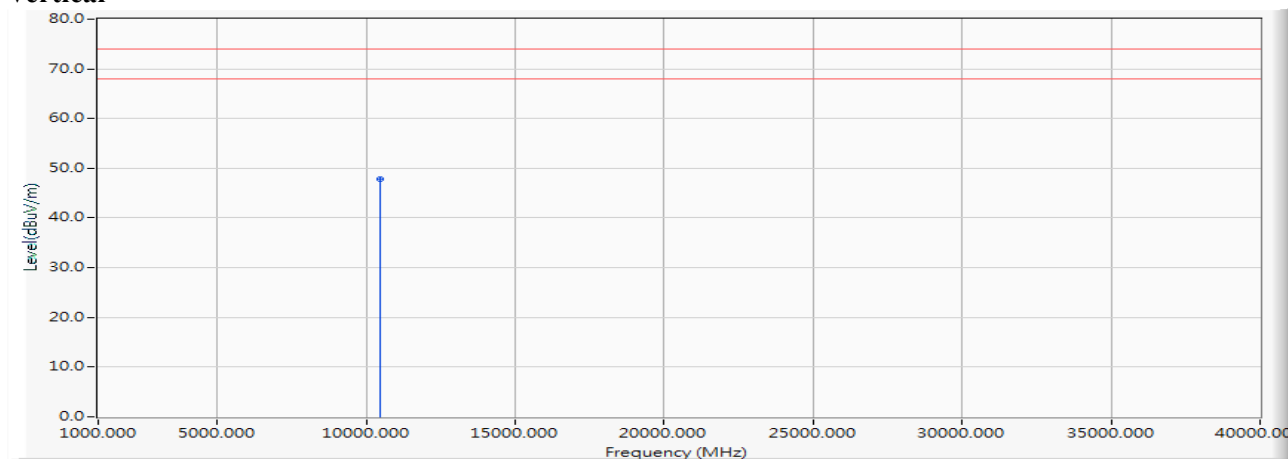


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.870	46.106	-27.894	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5230MHz)

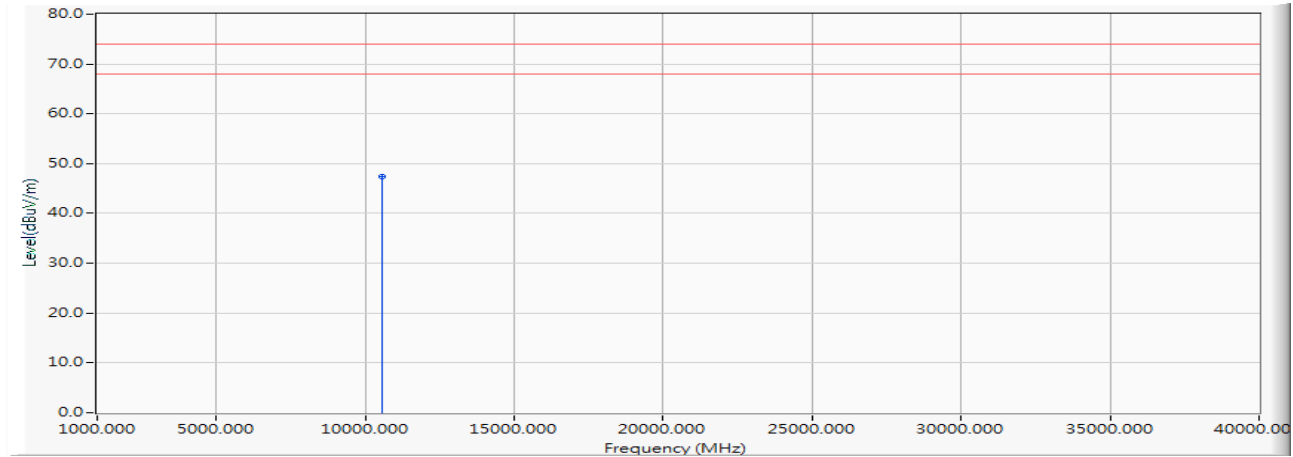
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	47.500	47.736	-26.264	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5270MHz)

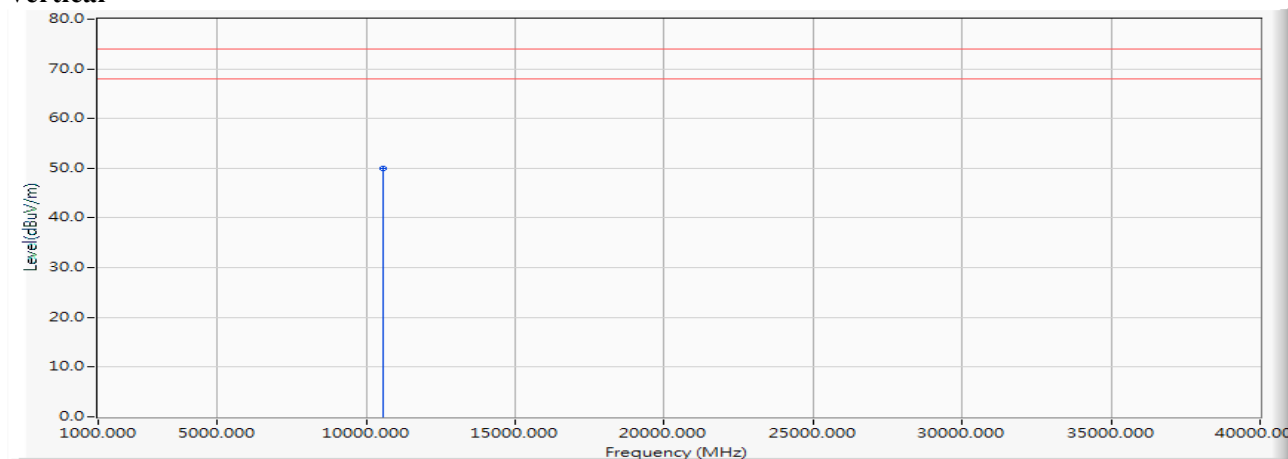
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	46.920	47.302	-26.698	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5270MHz)

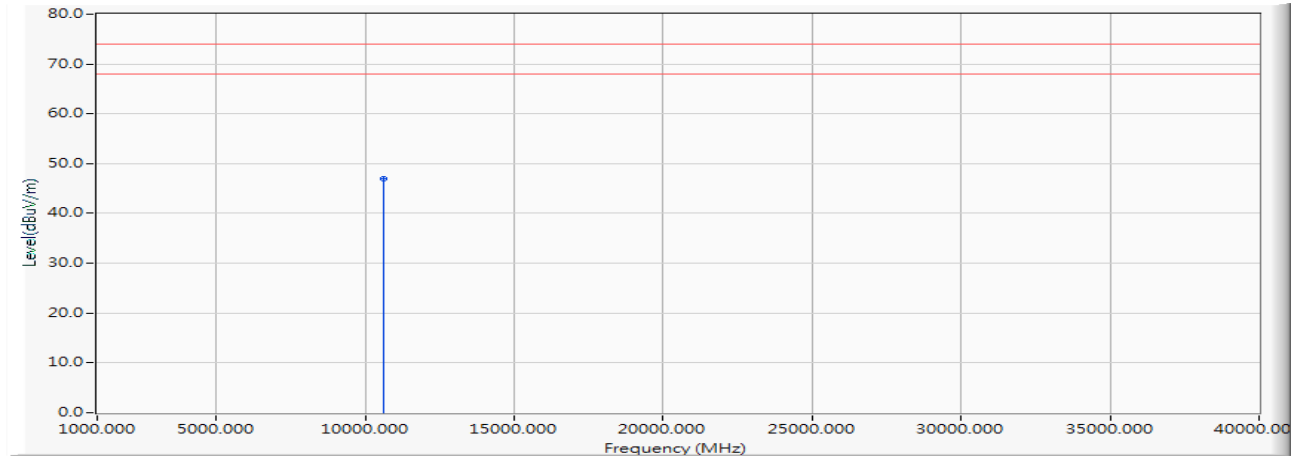
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	49.600	49.982	-24.018	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5310MHz)

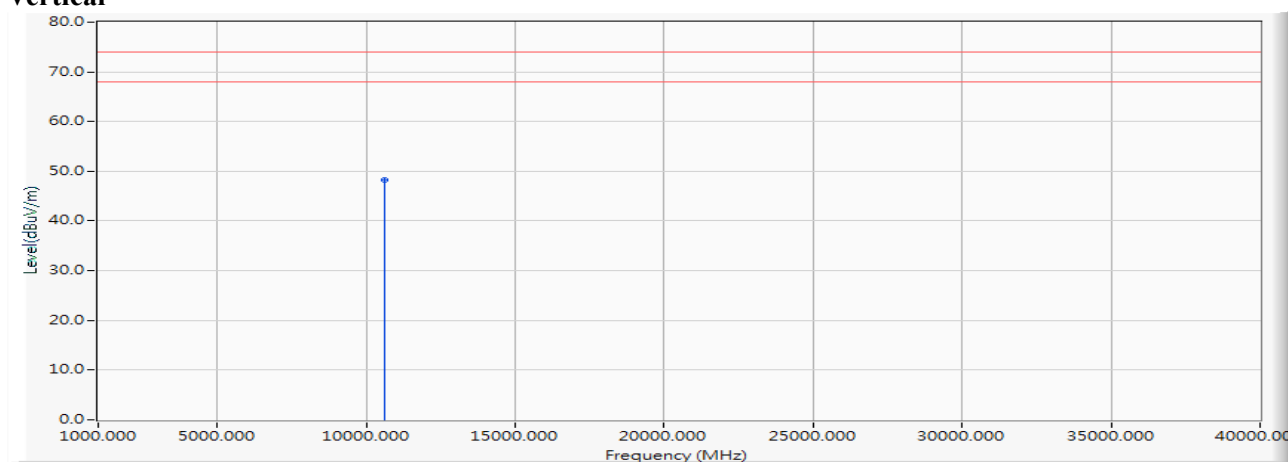
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	46.500	47.027	-26.973	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5310MHz)

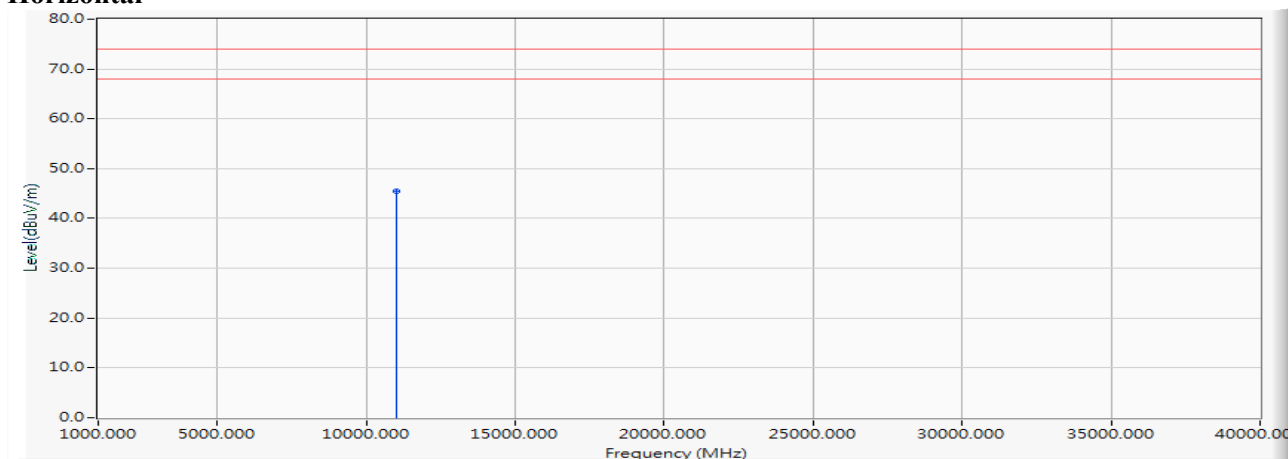
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	47.760	48.287	-25.713	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5510MHz)

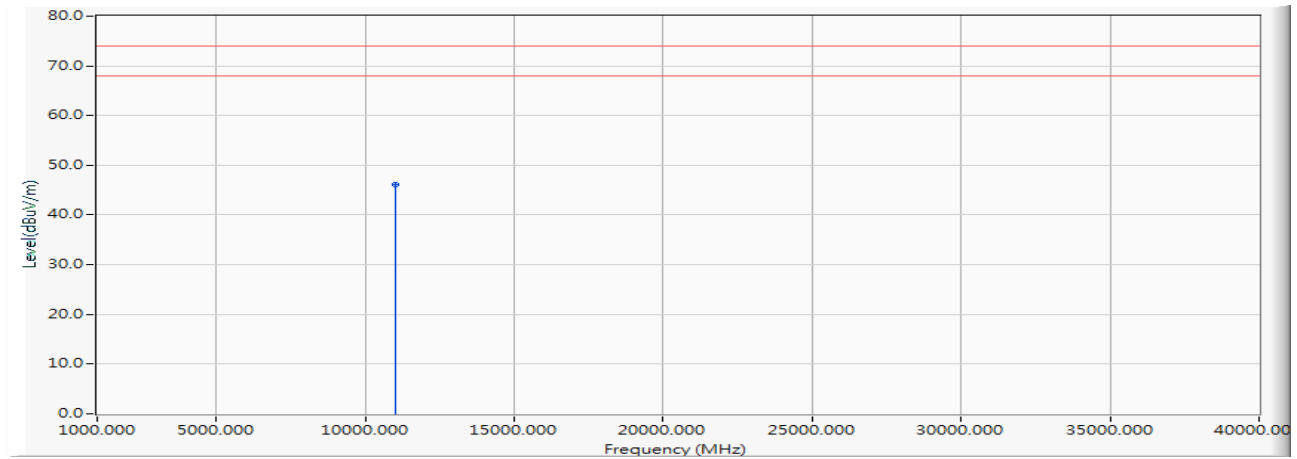
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.300	45.470	-28.530	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5510MHz)

Vertical

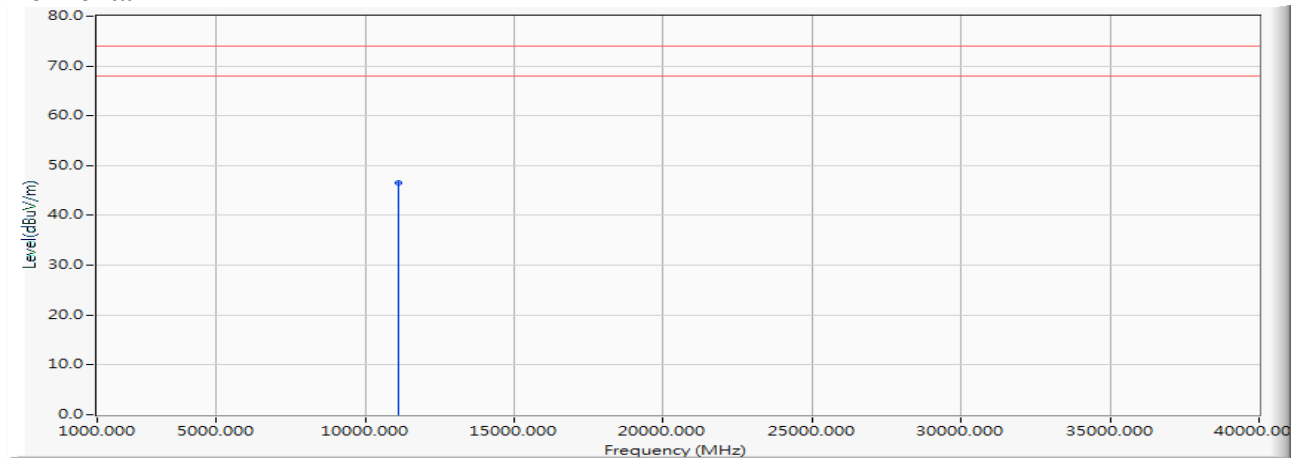
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.930	46.100	-27.900	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5550MHz)

Horizontal

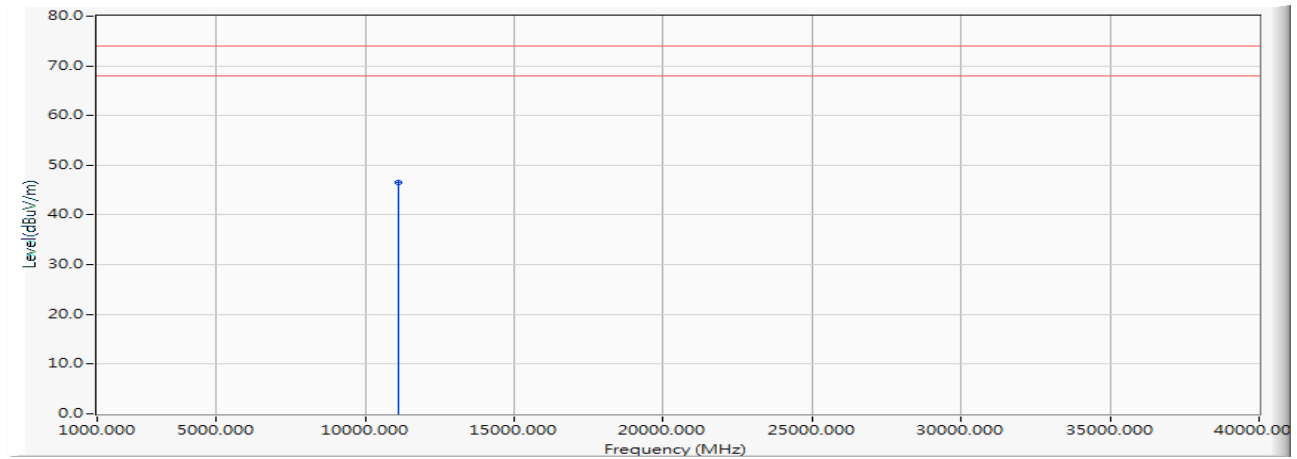


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.320	46.510	-27.490	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5550MHz)

Vertical

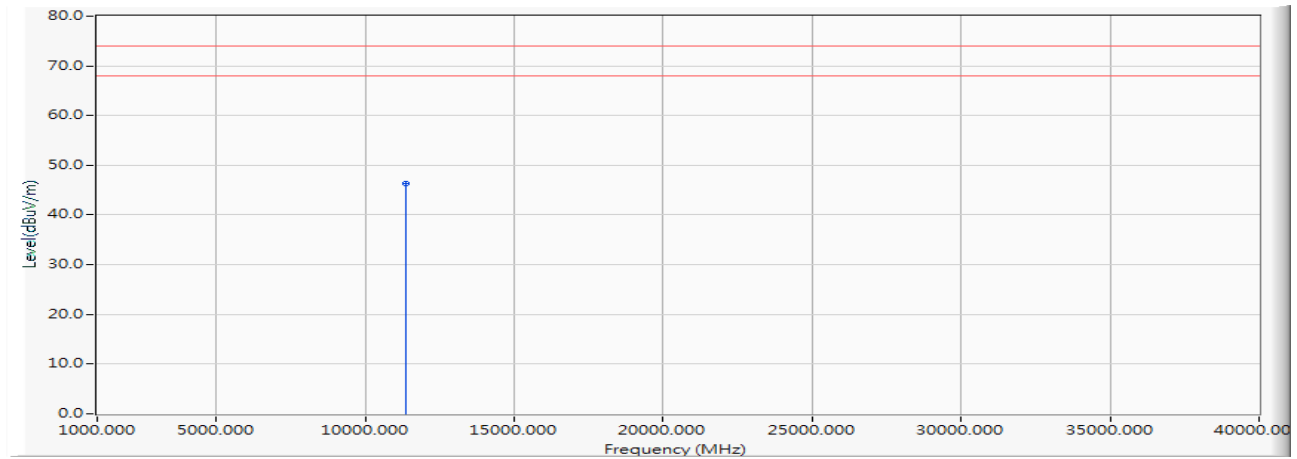
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.300	46.490	-27.510	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5670MHz)

Horizontal

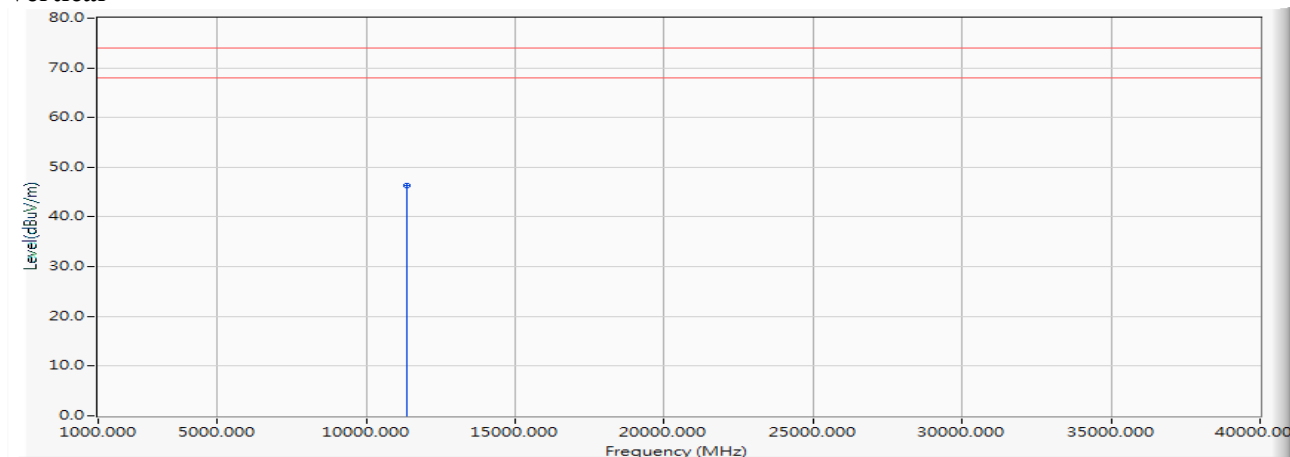


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.760	46.241	-27.759	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5670MHz)

Vertical

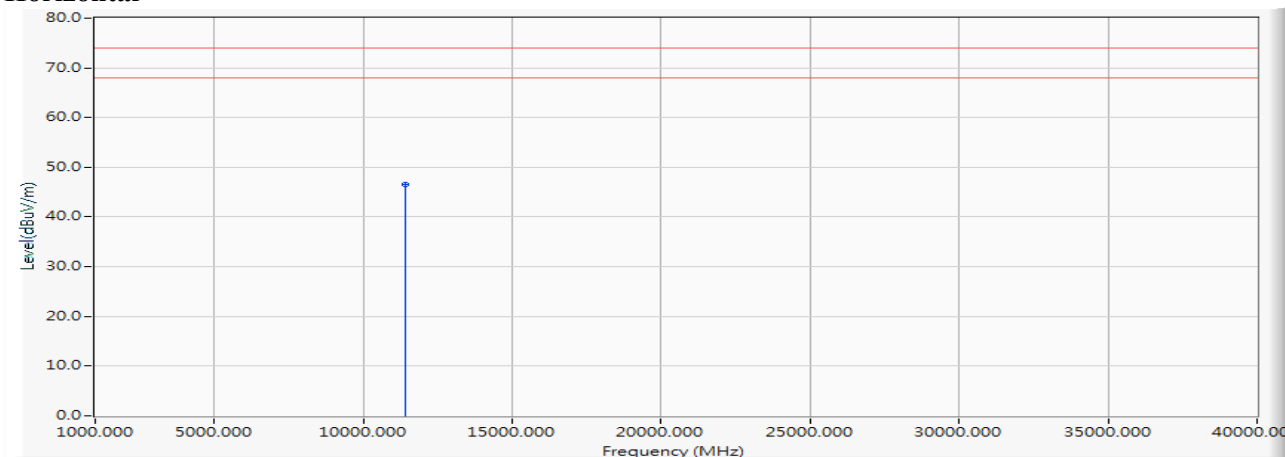
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.750	46.231	-27.769	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5710MHz)

Horizontal



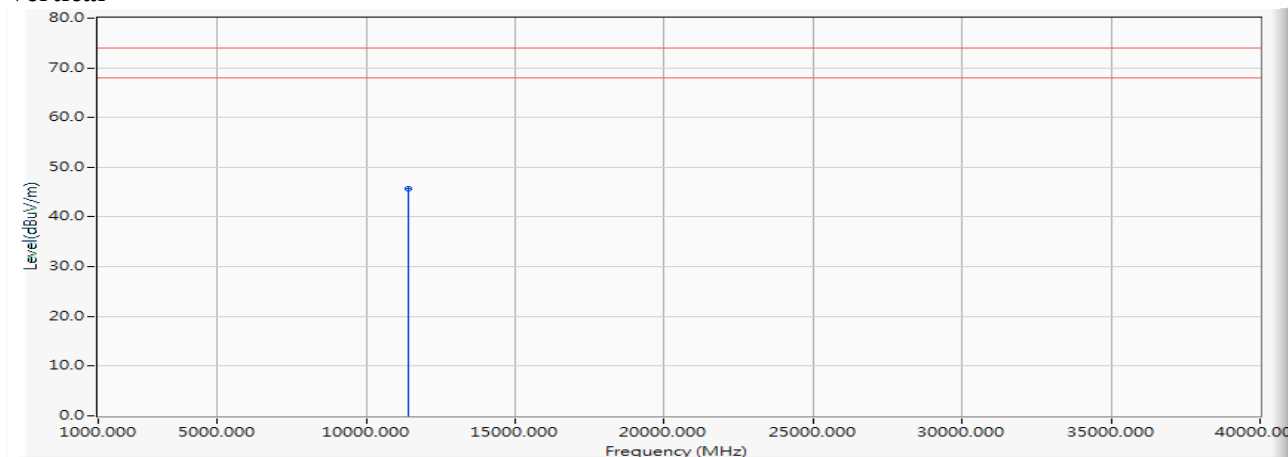
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.750	46.458	-27.542	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5710MHz)

Vertical



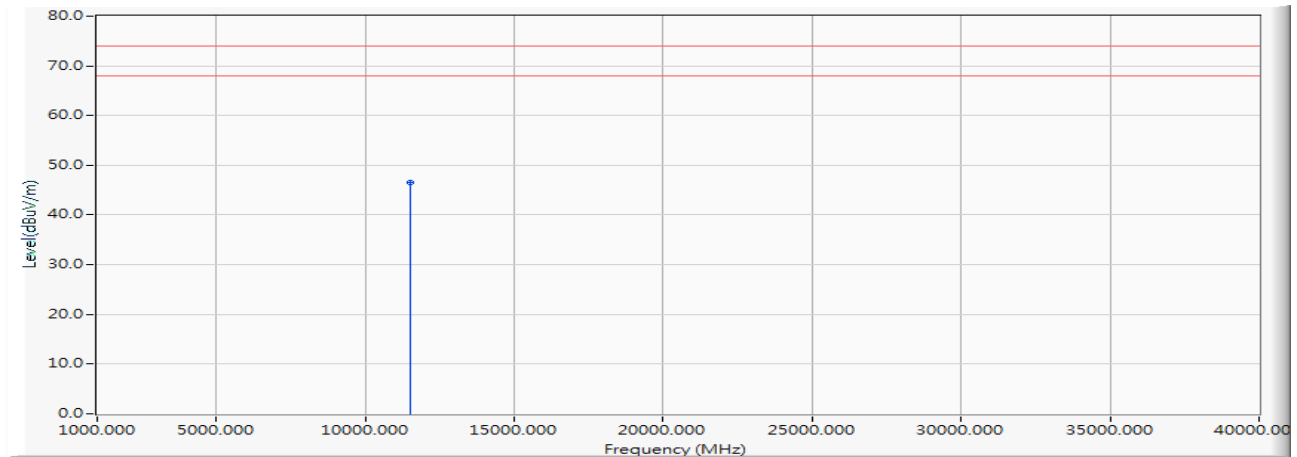
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	43.920	45.628	-28.372	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5755MHz)

Horizontal

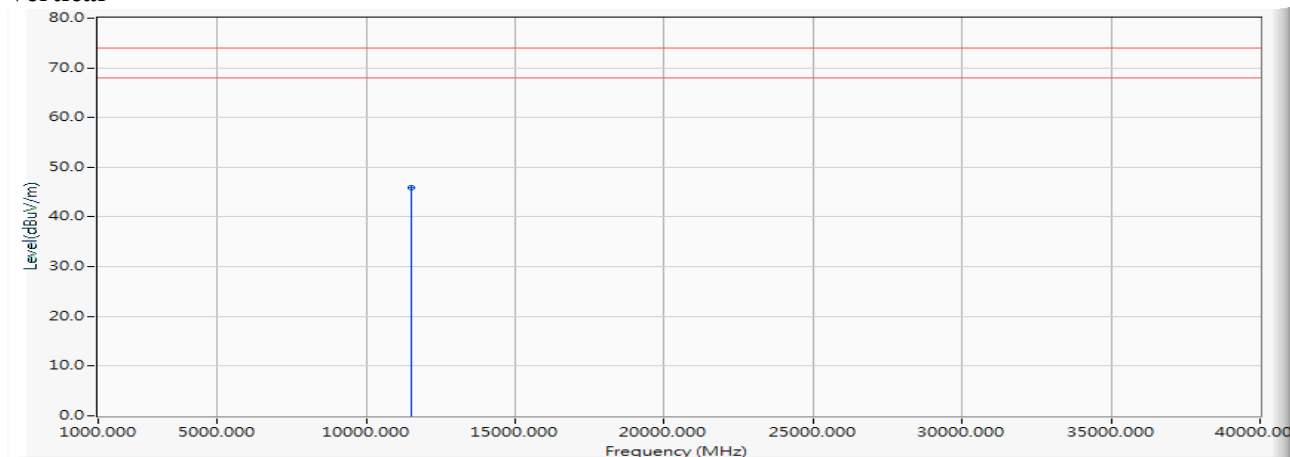


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.630	46.529	-27.471	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5755MHz)

Vertical

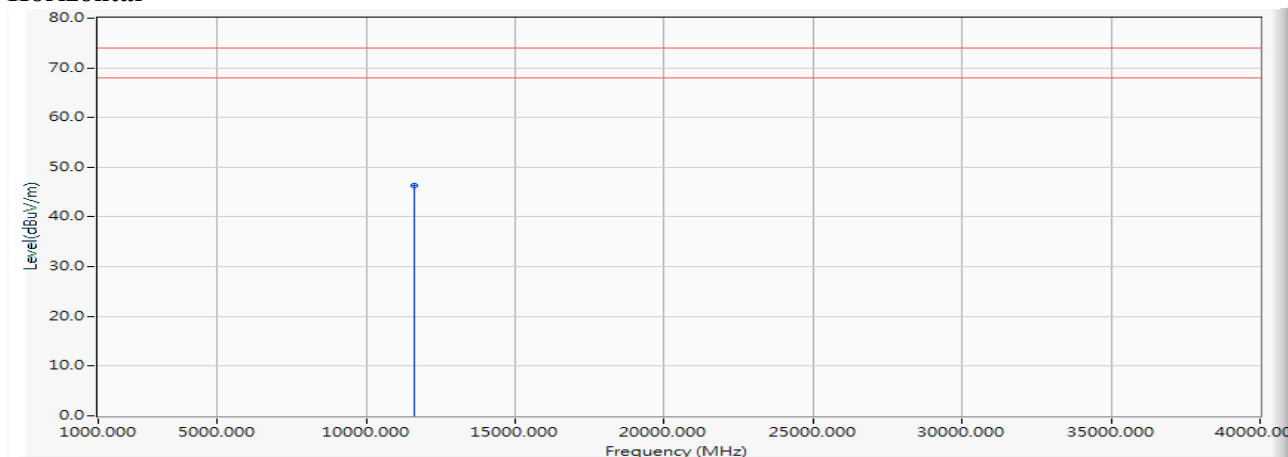
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	43.950	45.849	-28.151	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5795MHz)

Horizontal

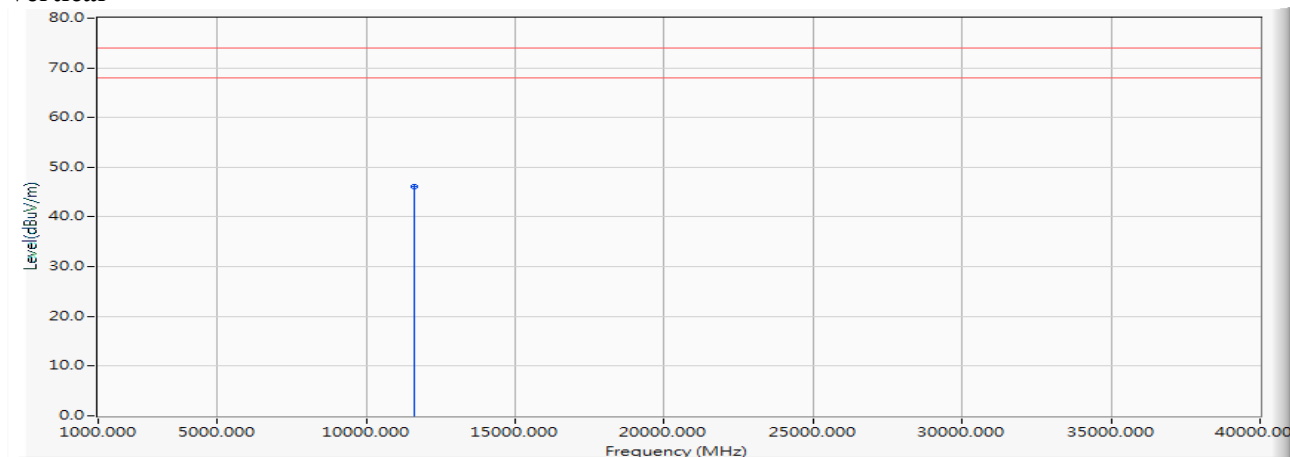


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.330	46.343	-27.657	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5795MHz)

Vertical

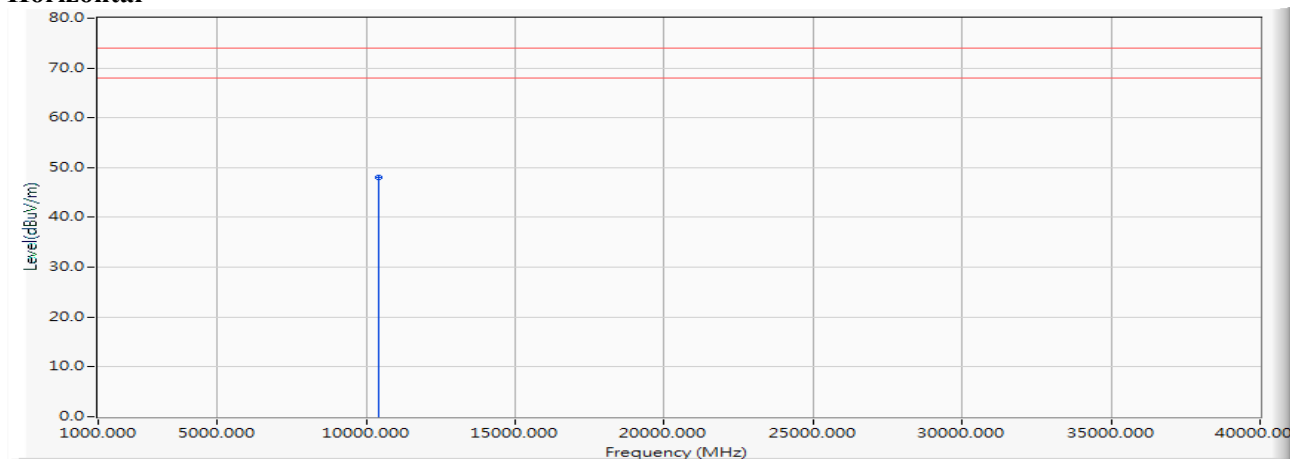
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.190	46.203	-27.797	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5210MHz)

Horizontal



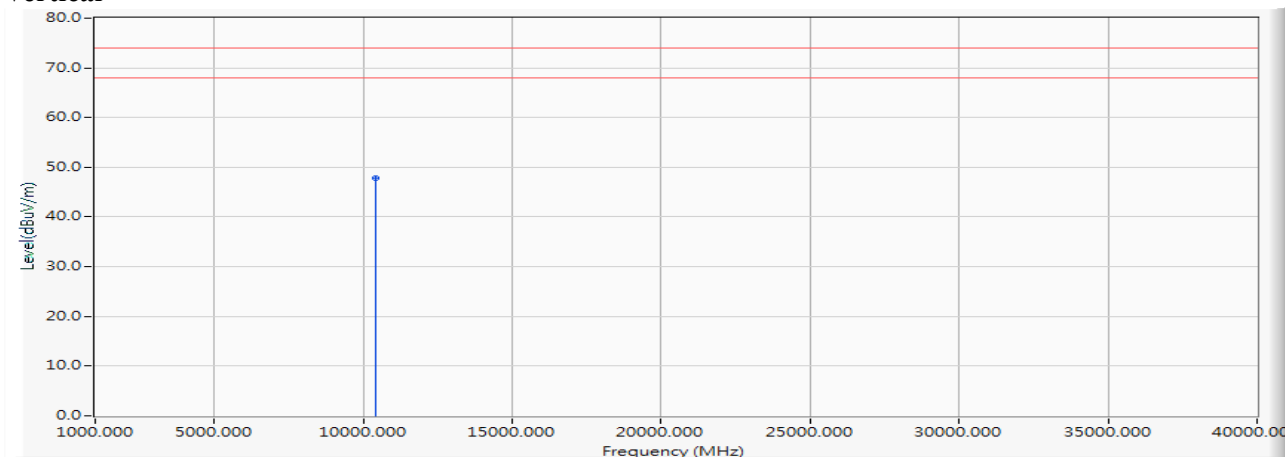
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	47.870	48.061	-25.939	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5210MHz)

Vertical



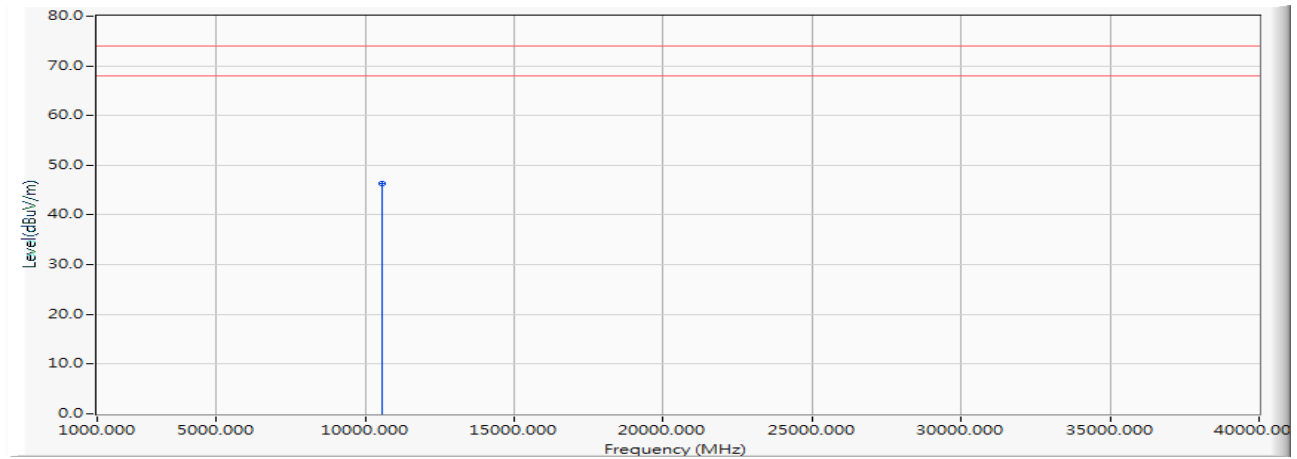
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	47.660	47.851	-26.149	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5290MHz)

Horizontal

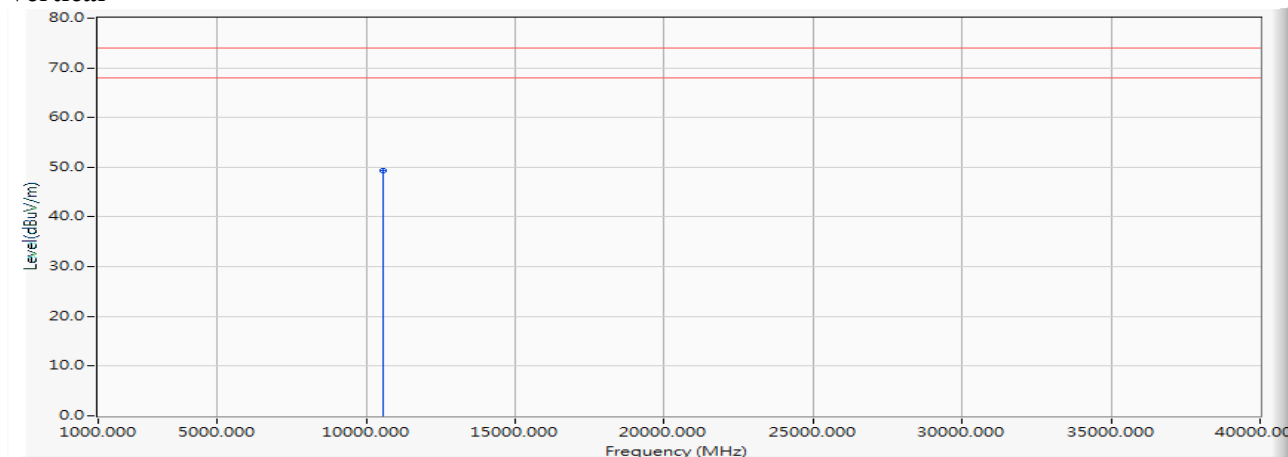


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.850	46.313	-27.687	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5290MHz)

Vertical

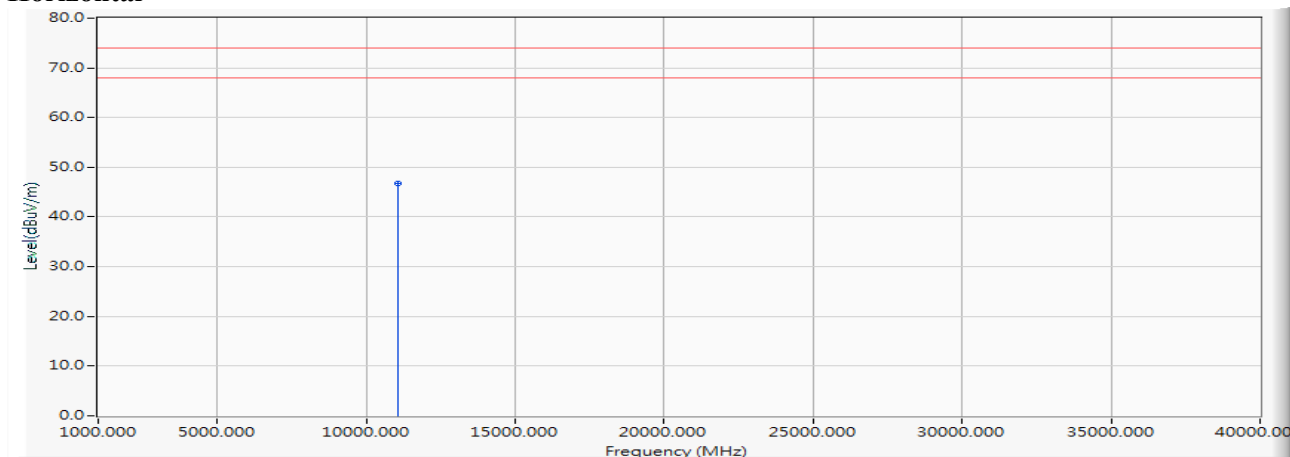
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	48.830	49.293	-24.707	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5530MHz)

Horizontal

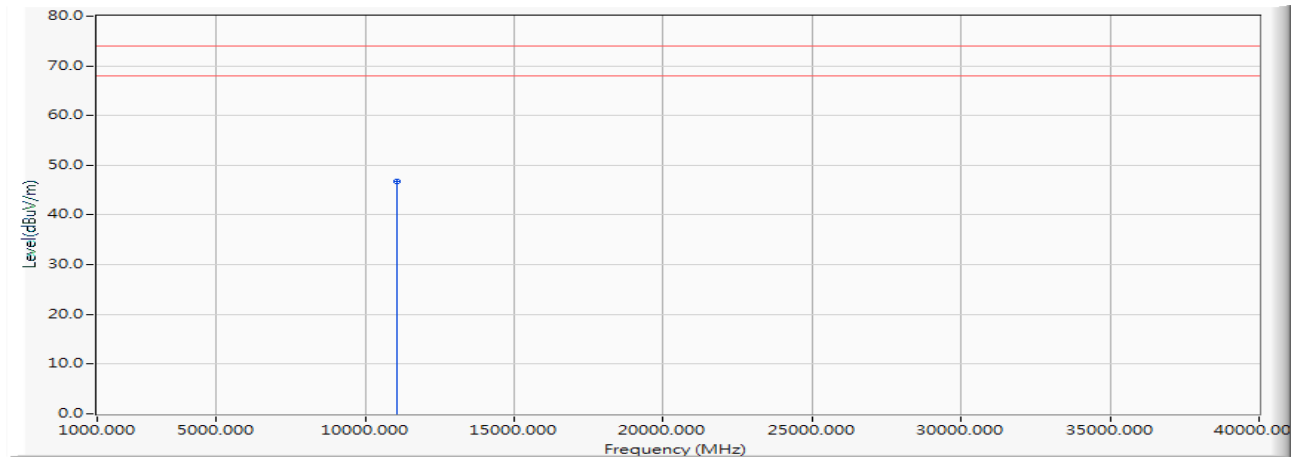


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	45.550	46.681	-27.319	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5530MHz)

Vertical

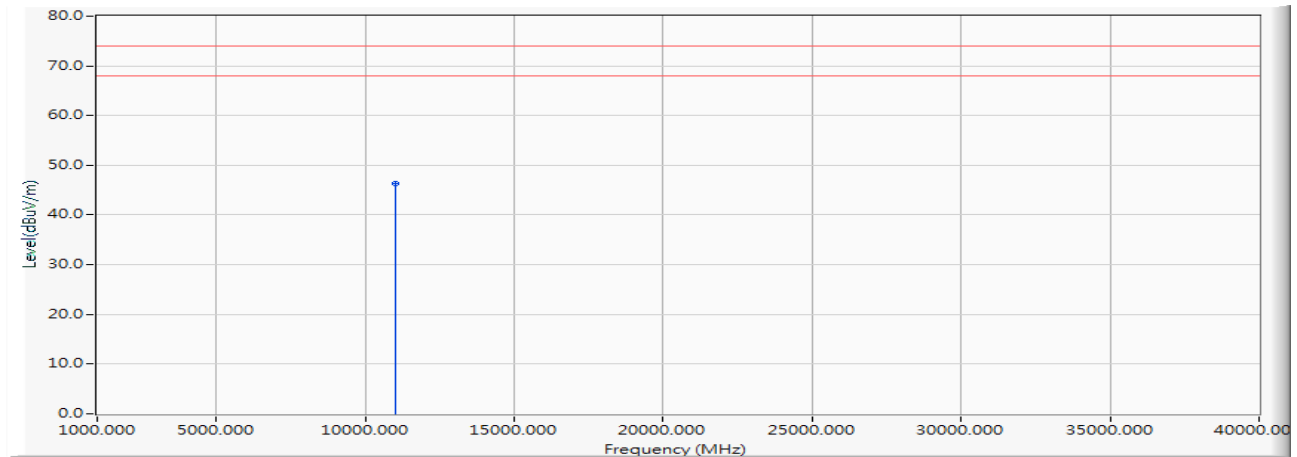
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	45.550	46.681	-27.319	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5610MHz)

Horizontal

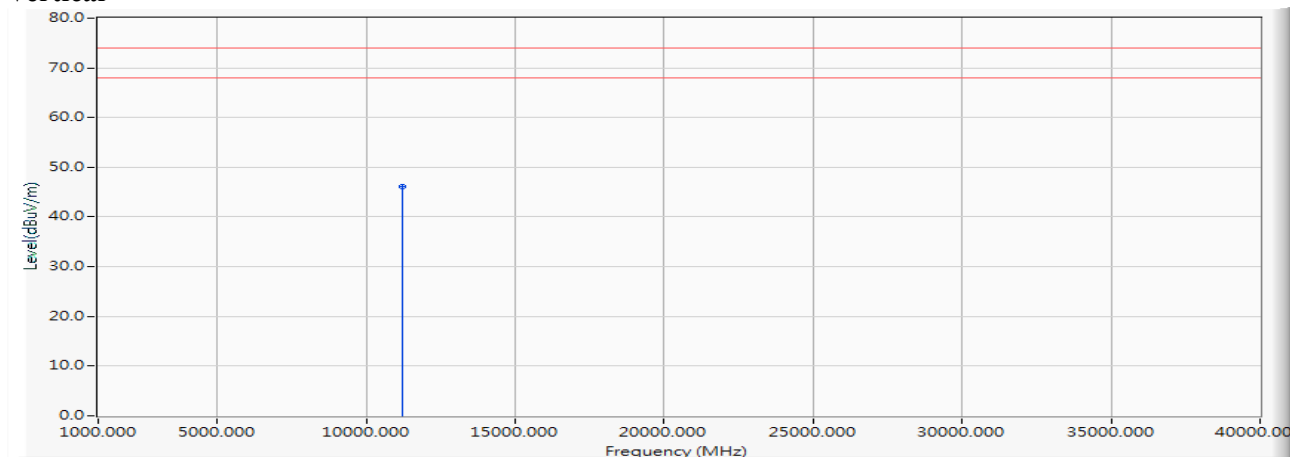


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	45.150	46.320	-27.680	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5610MHz)

Vertical

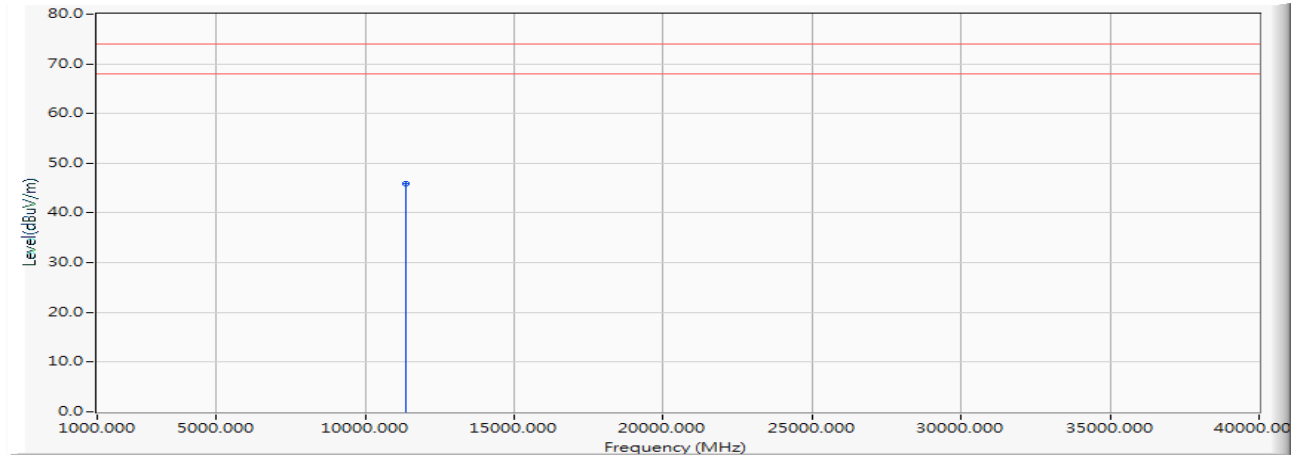
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	44.950	46.197	-27.803	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5690MHz)

Horizontal

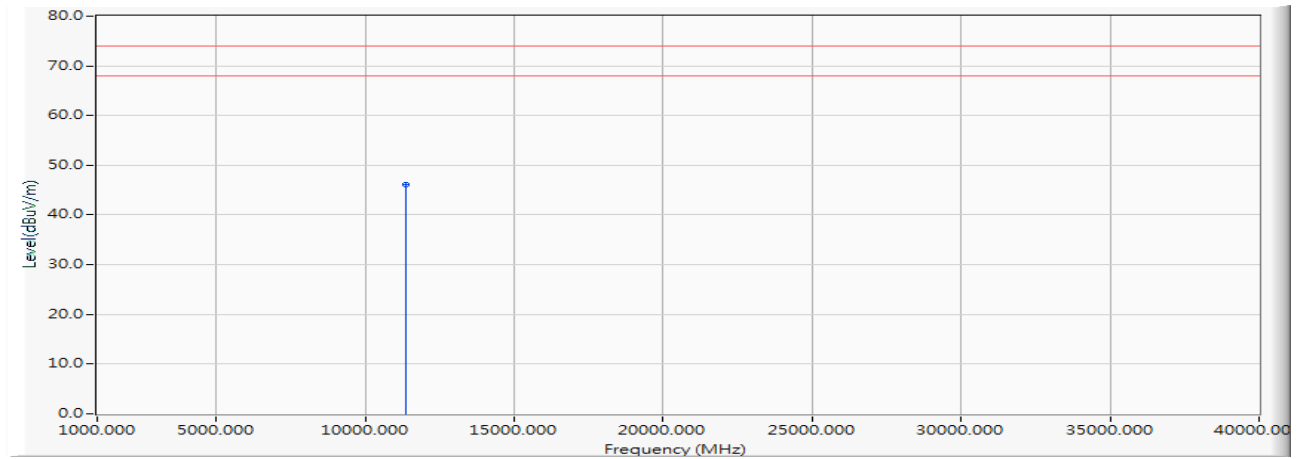


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.380	45.983	-28.017	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5690MHz)

Vertical

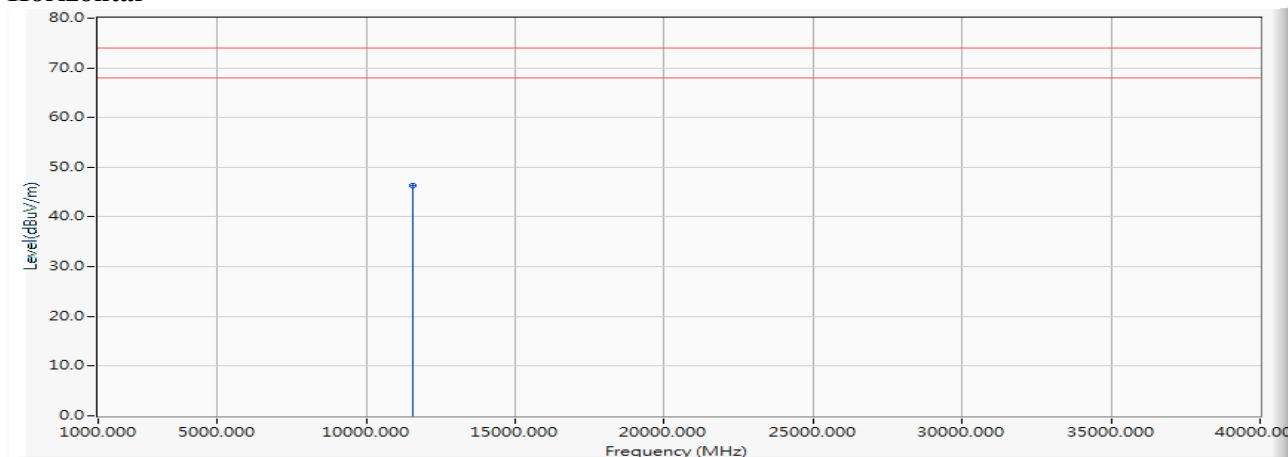
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.570	46.173	-27.827	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5775MHz)

Horizontal



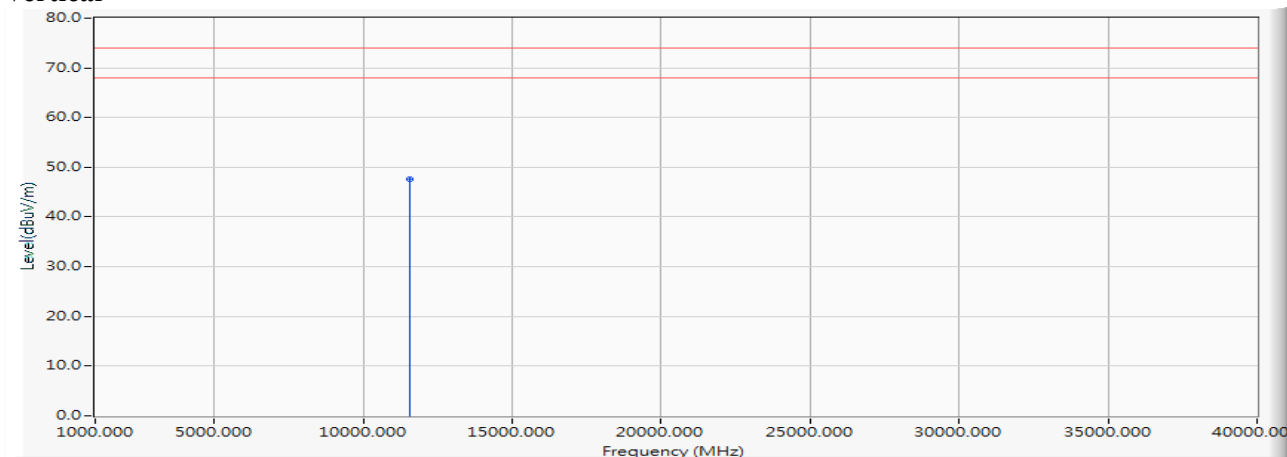
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.250	46.237	-27.763	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5775MHz)

Vertical



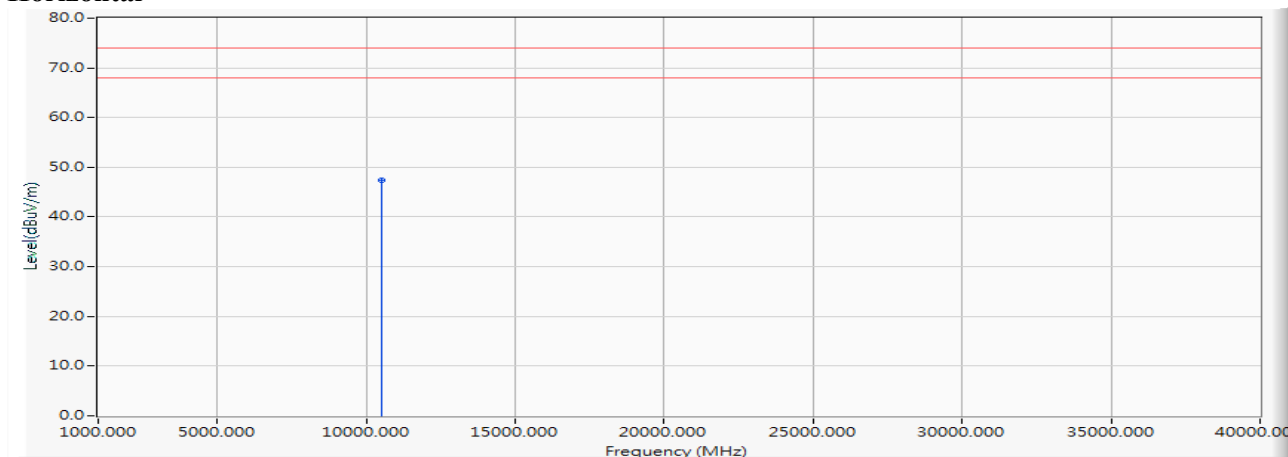
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	45.650	47.637	-26.363	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5250MHz)

Horizontal

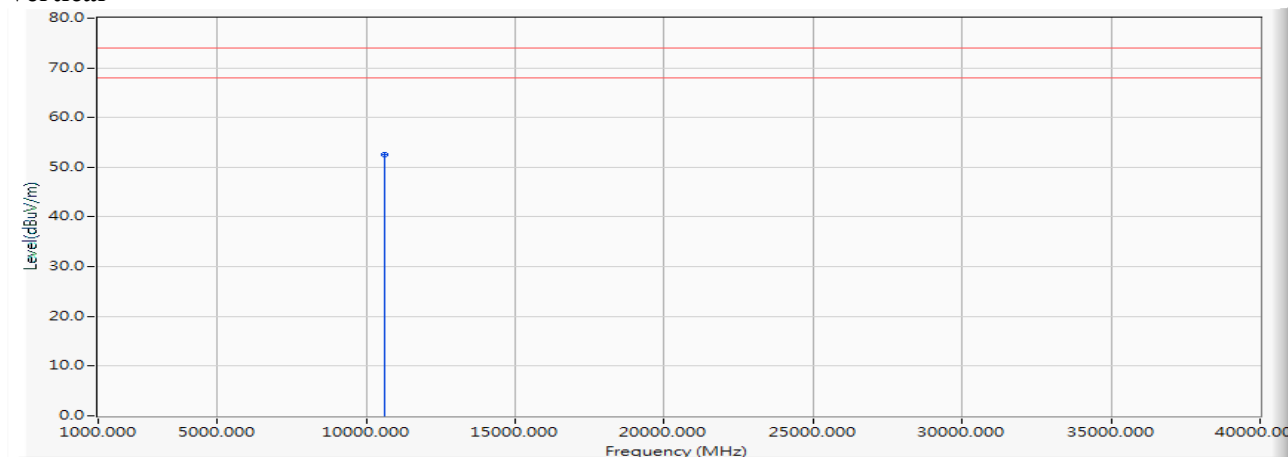


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	47.040	47.319	-26.681	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5250MHz)

Vertical

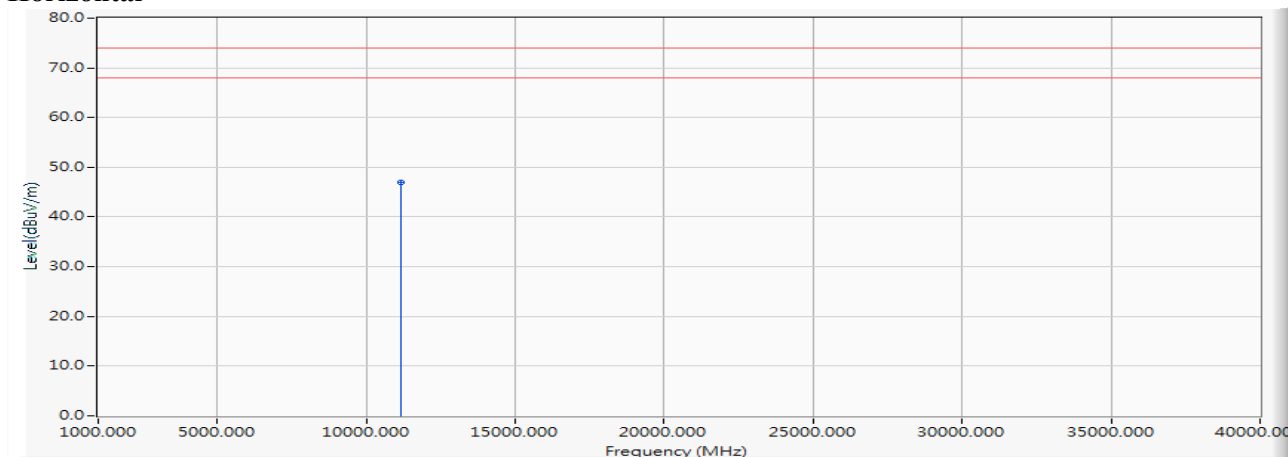
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	51.980	52.442	-21.558	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5570MHz)

Horizontal



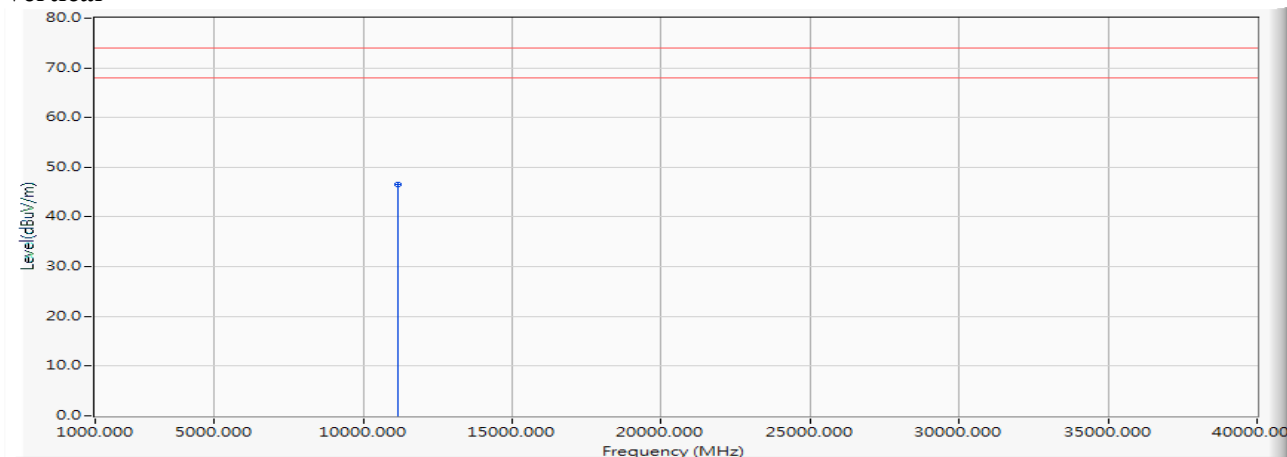
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.720	46.874	-27.126	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/30
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5570MHz)

Vertical

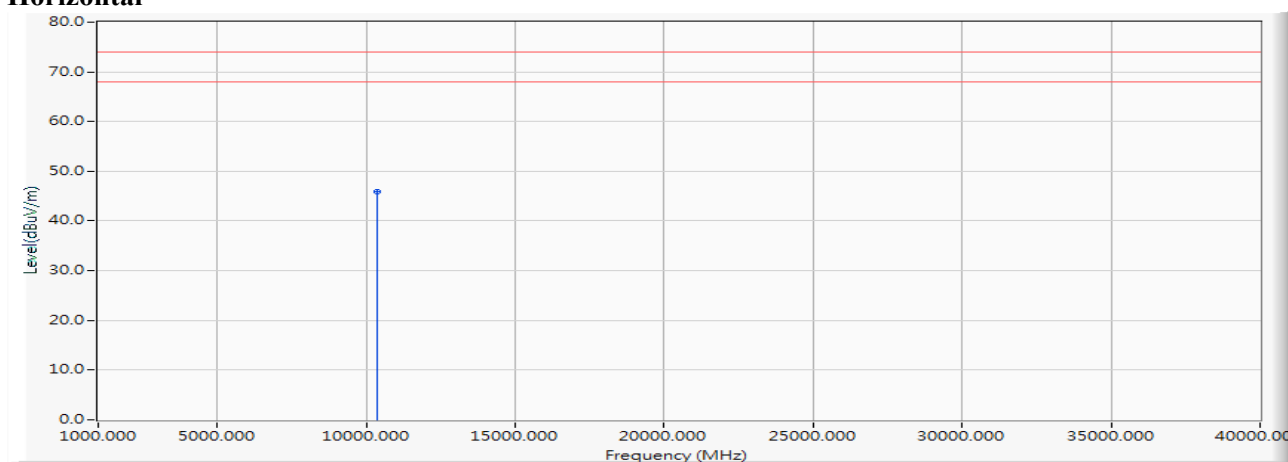


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.470	46.624	-27.376	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5180MHz)

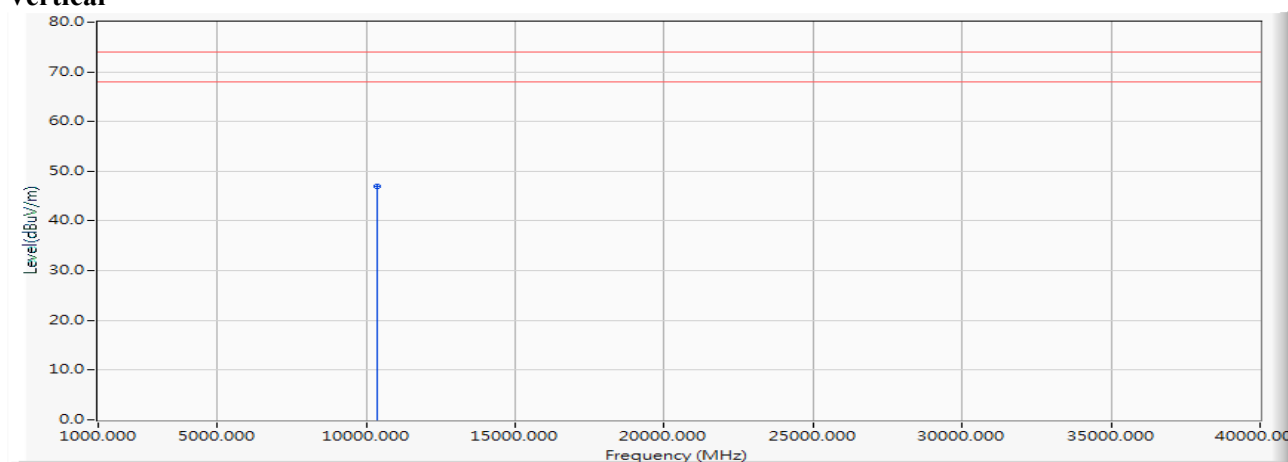
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.730	45.910	-28.090	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5180MHz)

Vertical

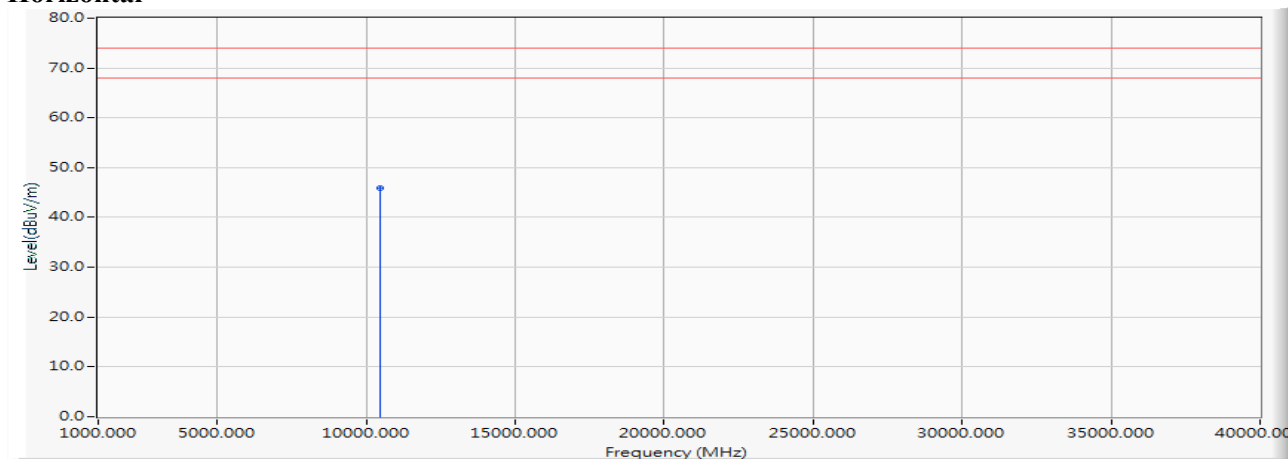
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.840	47.020	-26.980	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Horizontal

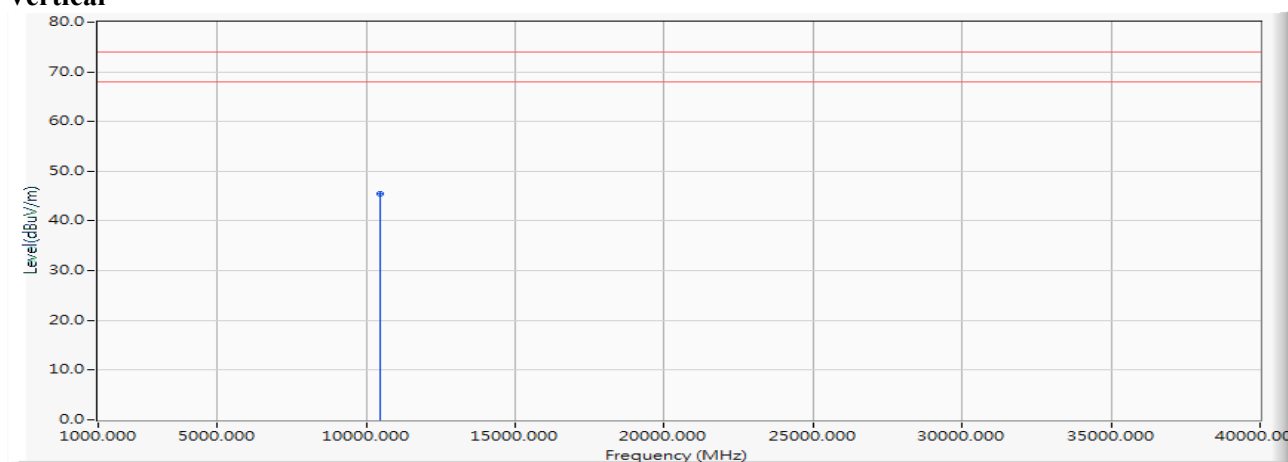


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.720	45.954	-28.046	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

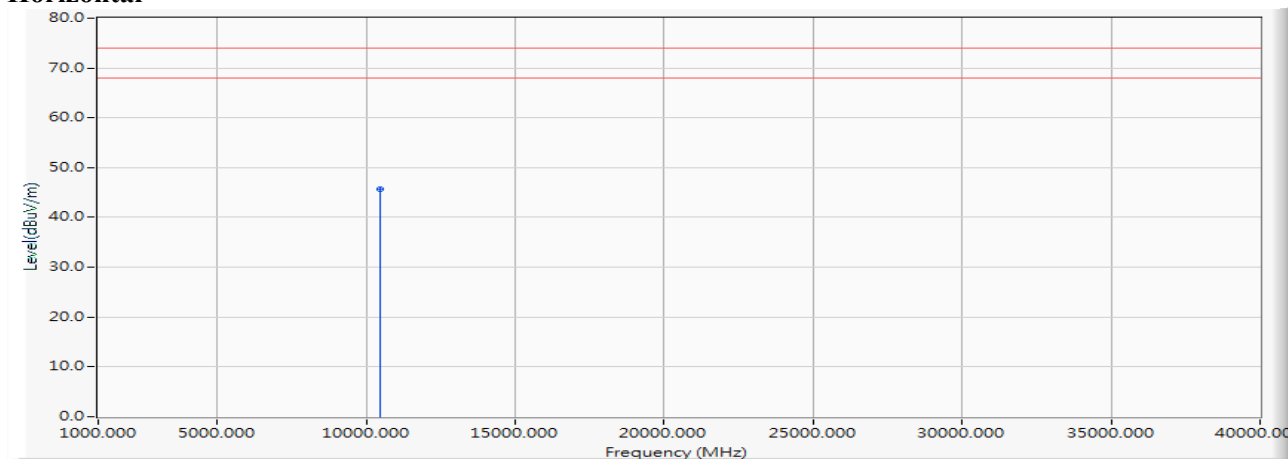
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.220	45.454	-28.546	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5240MHz)

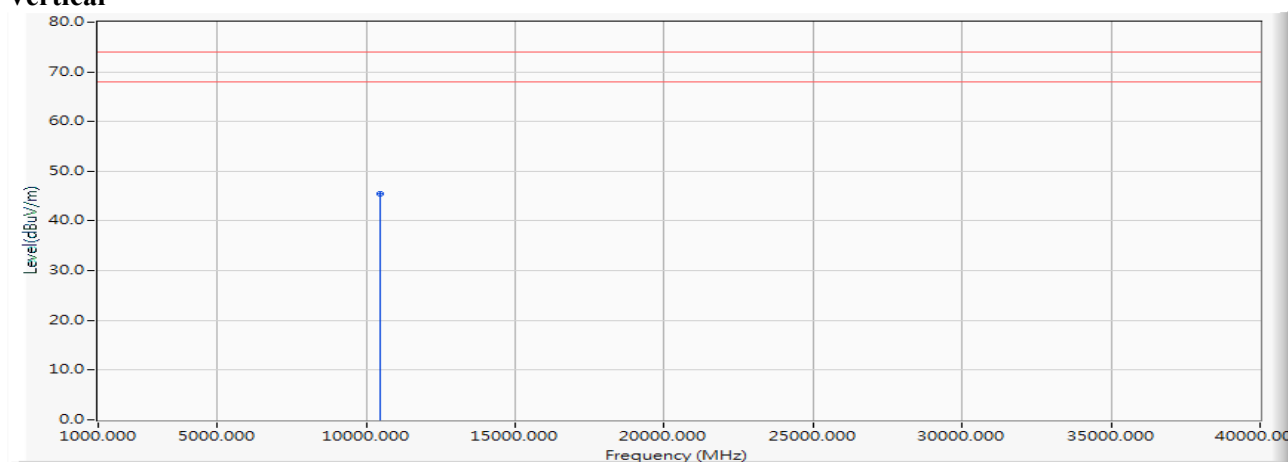
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.500	45.769	-28.231	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5240MHz)

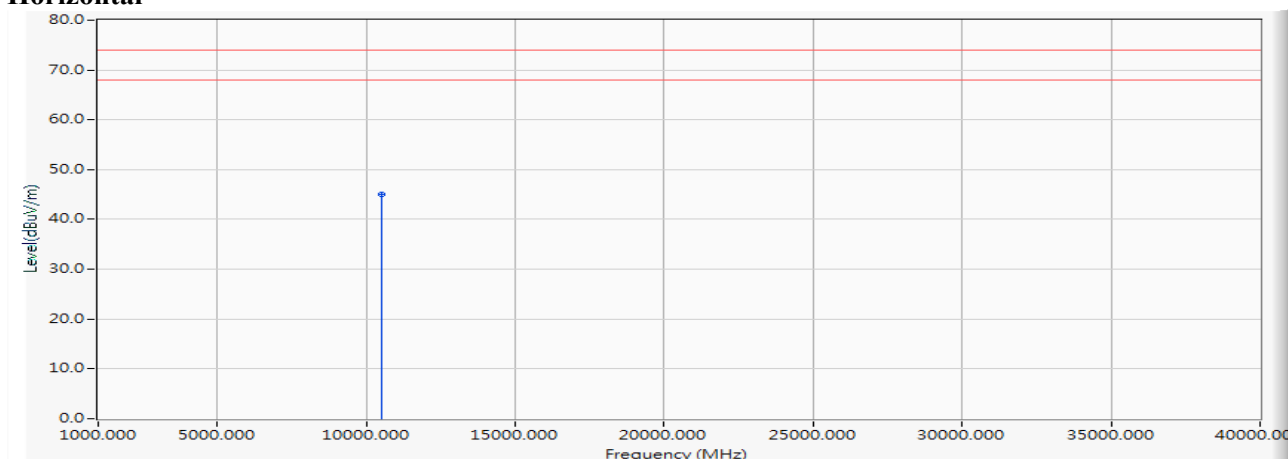
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.220	45.489	-28.511	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5260MHz)

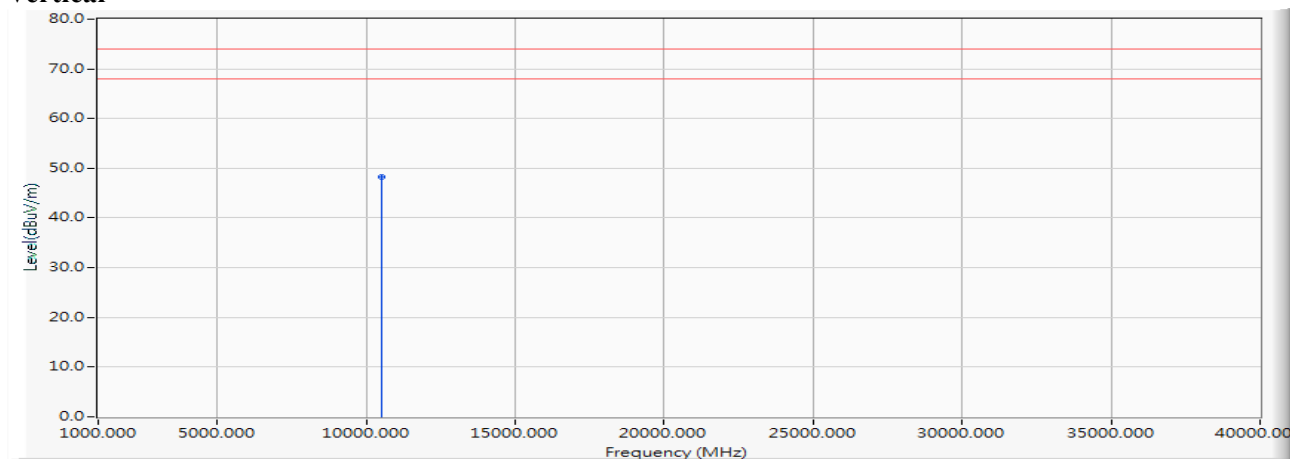
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	44.840	45.133	-28.867	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5260MHz)

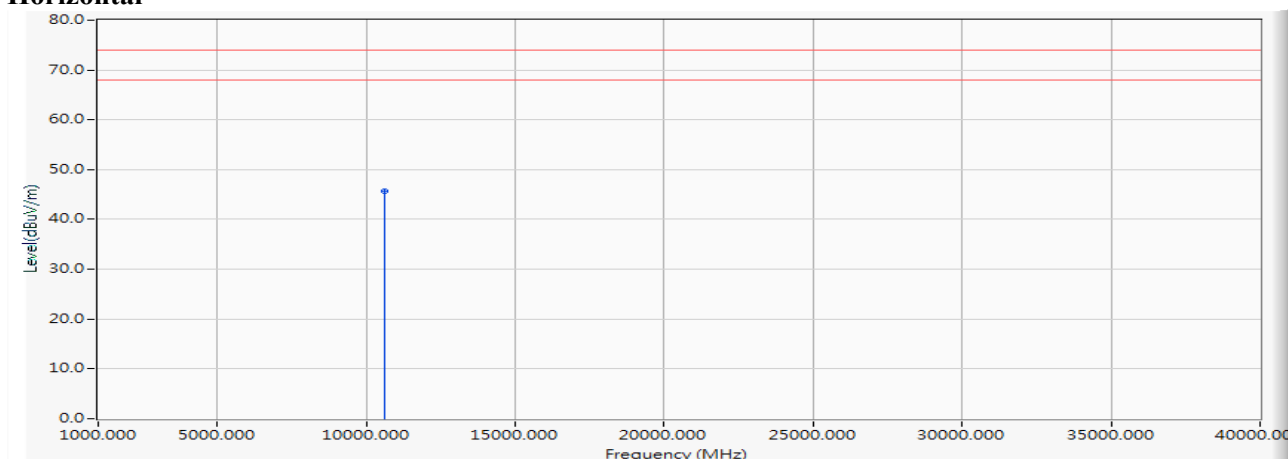
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	48.020	48.313	-25.687	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

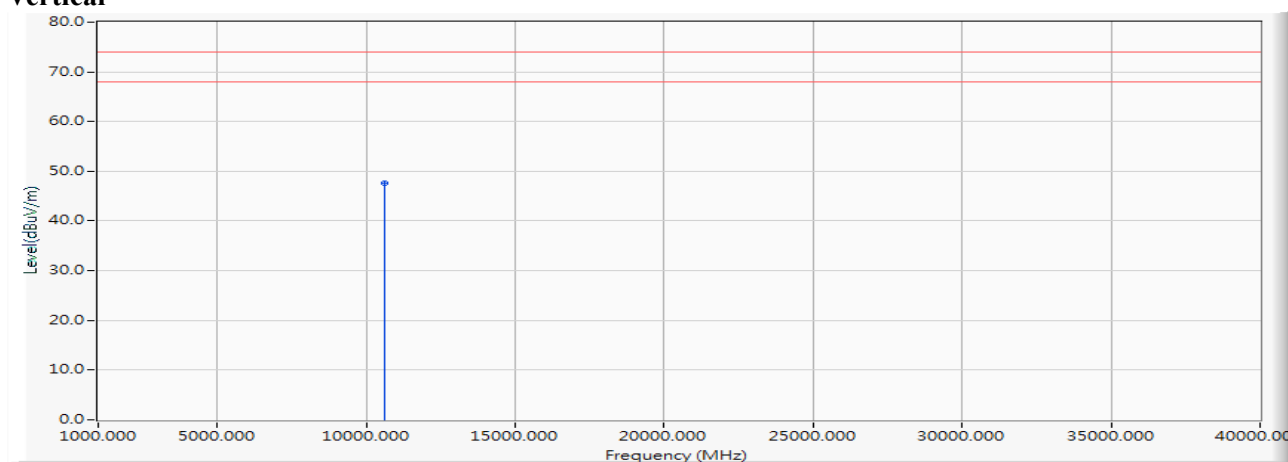
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	45.280	45.742	-28.258	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

Vertical

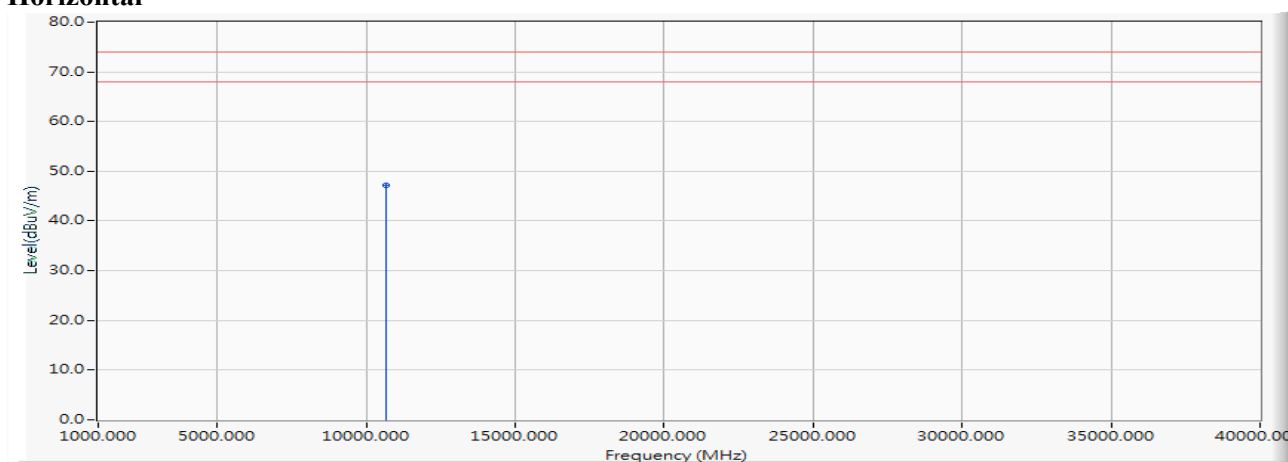
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	47.220	47.682	-26.318	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5320MHz)

Horizontal

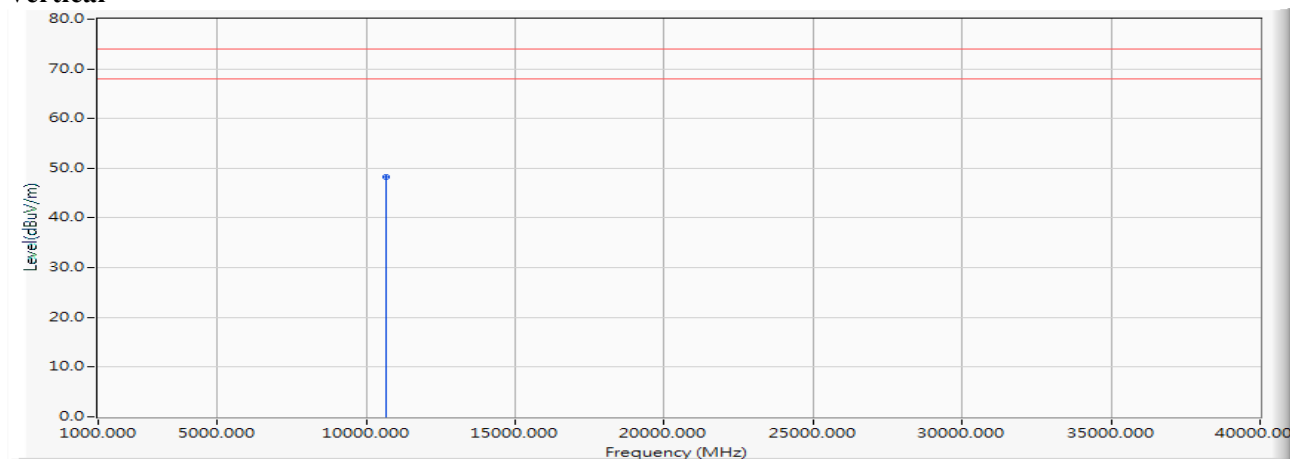


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	46.660	47.258	-26.742	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5320MHz)

Vertical

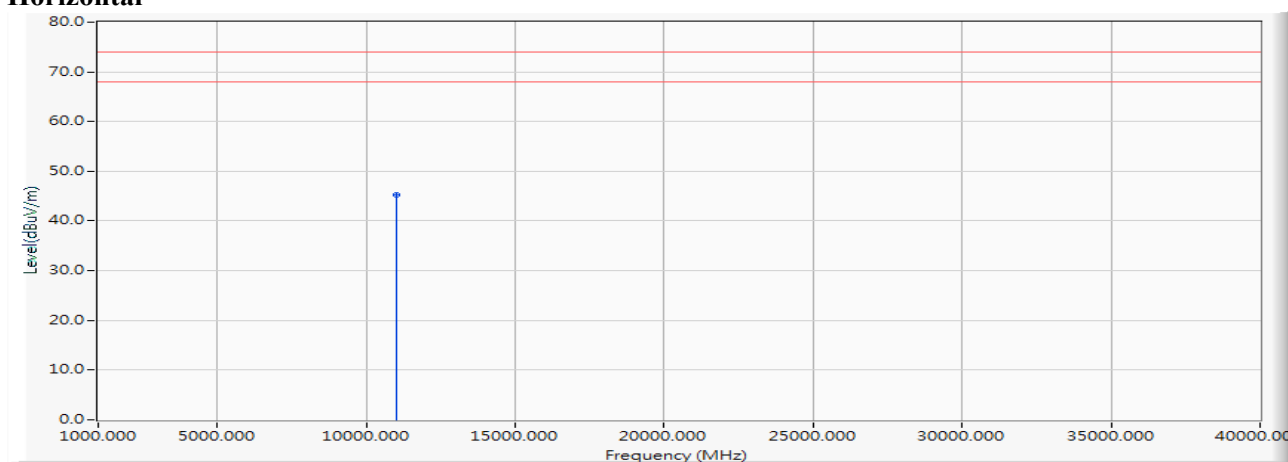
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.720	48.318	-25.682	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5500MHz)

Horizontal

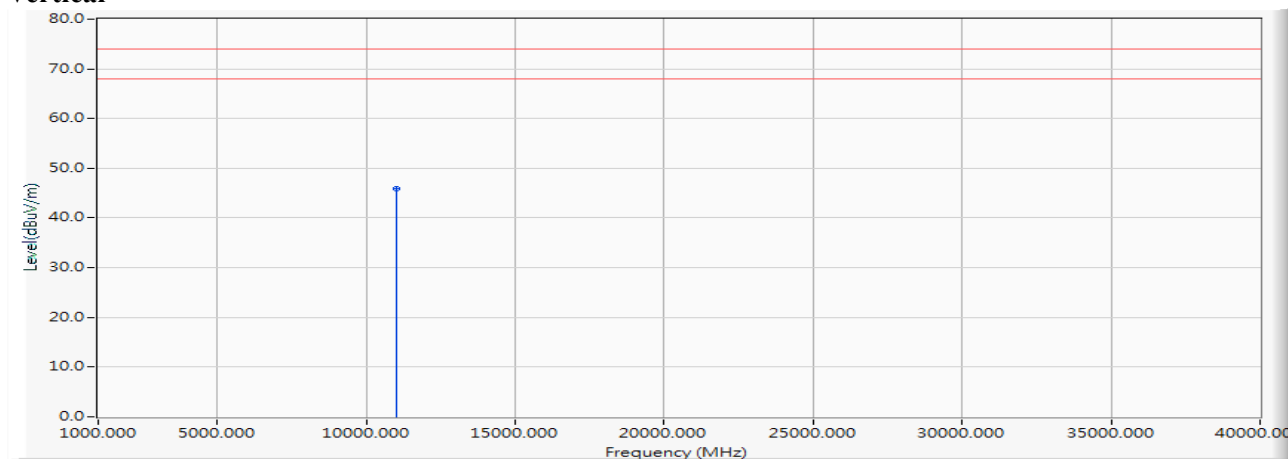


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.150	45.316	-28.684	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5500MHz)

Vertical

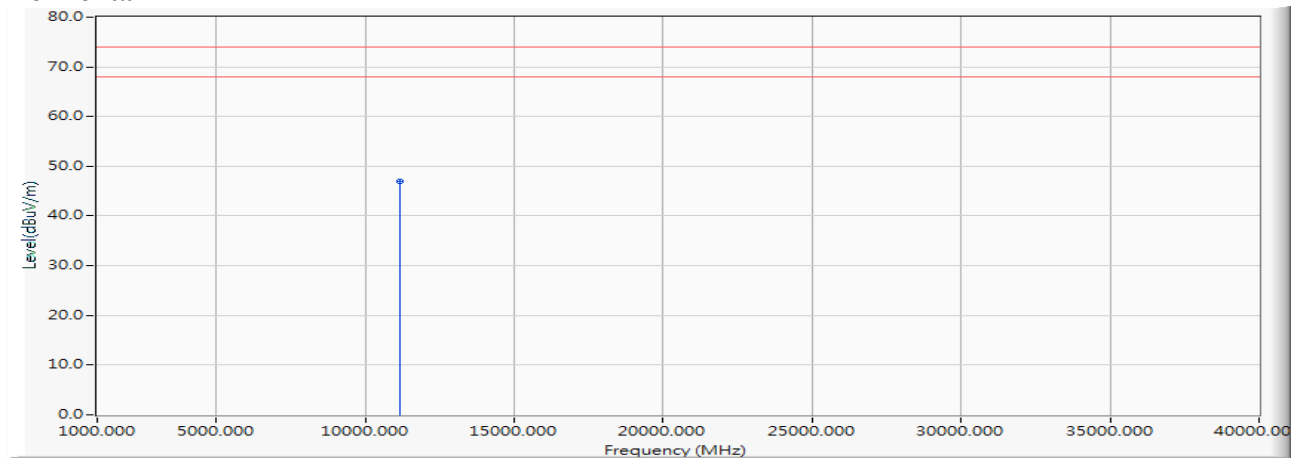
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.730	45.896	-28.104	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Horizontal

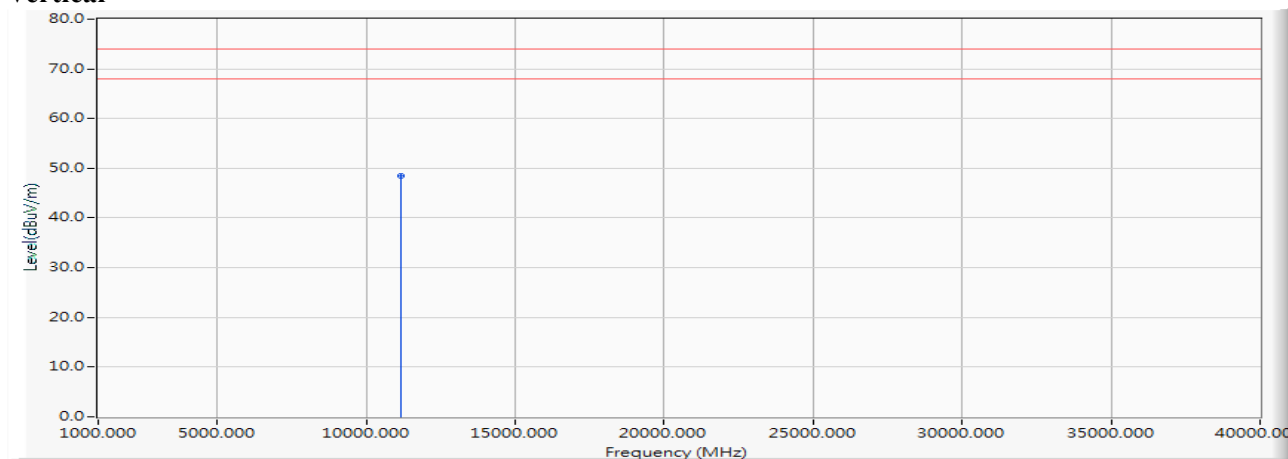


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.690	46.893	-27.107	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

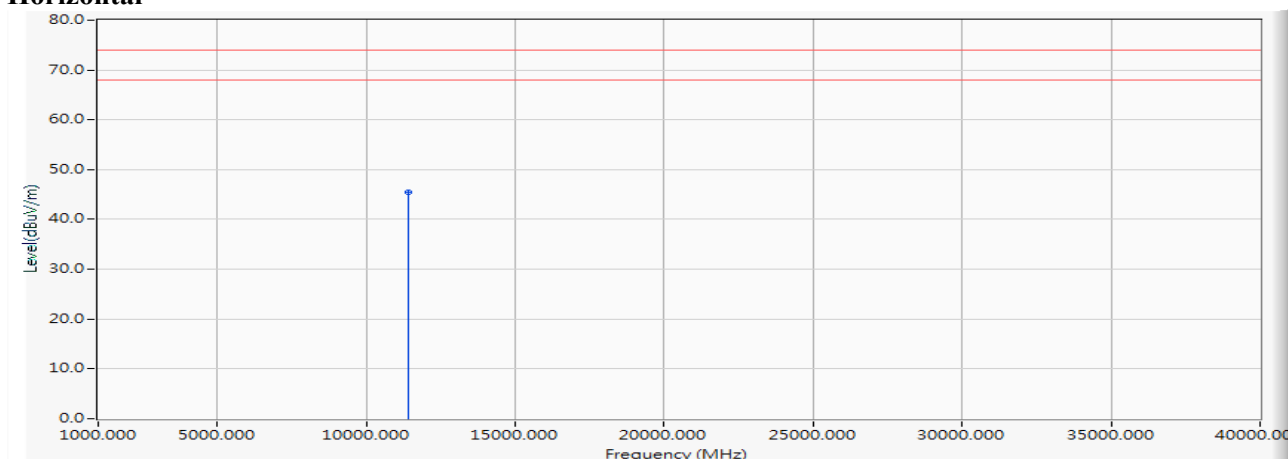
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	47.280	48.483	-25.517	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5700MHz)

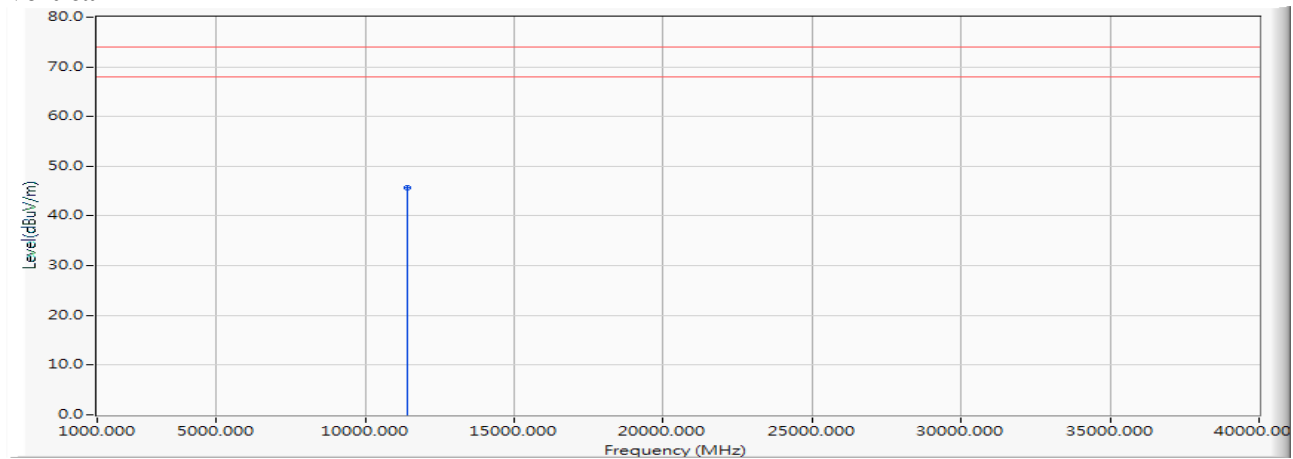
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	43.920	45.544	-28.456	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5700MHz)

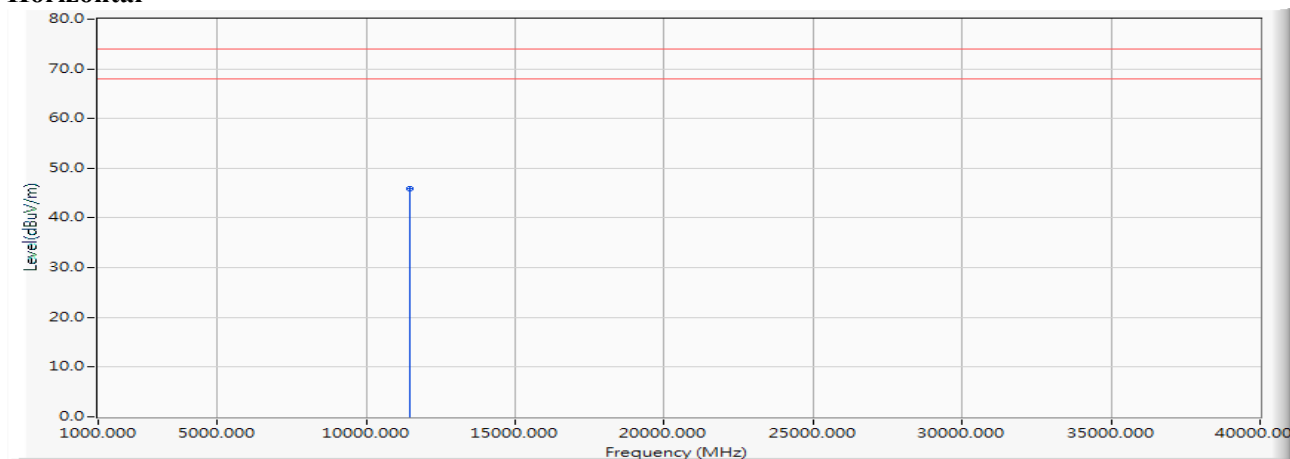
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.040	45.664	-28.336	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

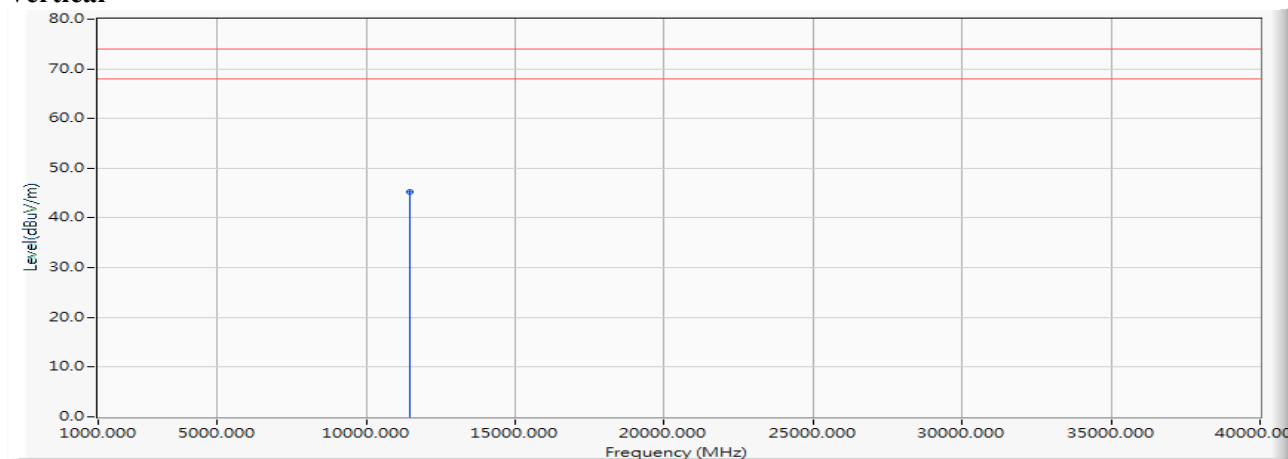
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.030	45.797	-28.203	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

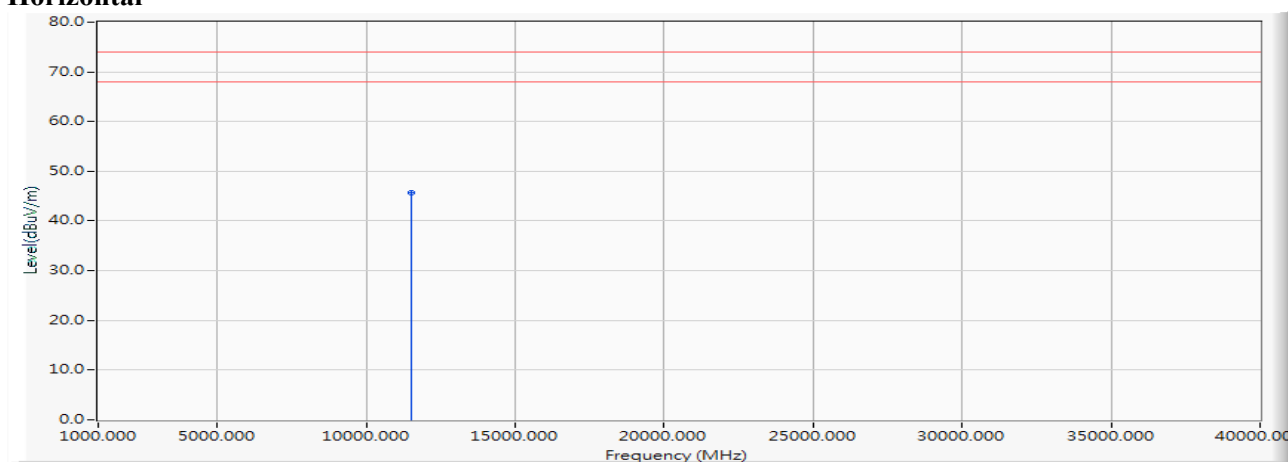
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	43.540	45.307	-28.693	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5745MHz)

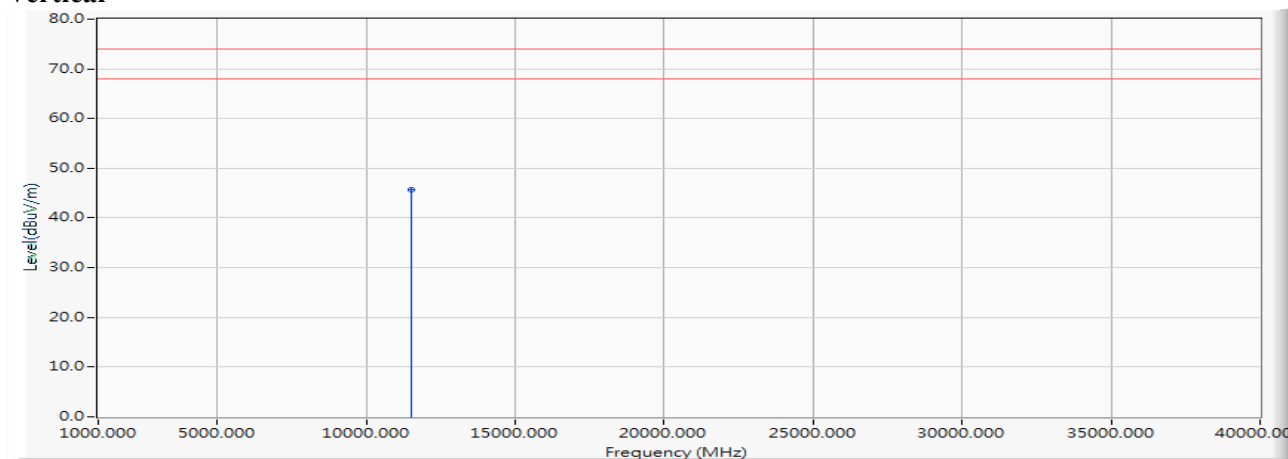
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.790	45.684	-28.316	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5745MHz)

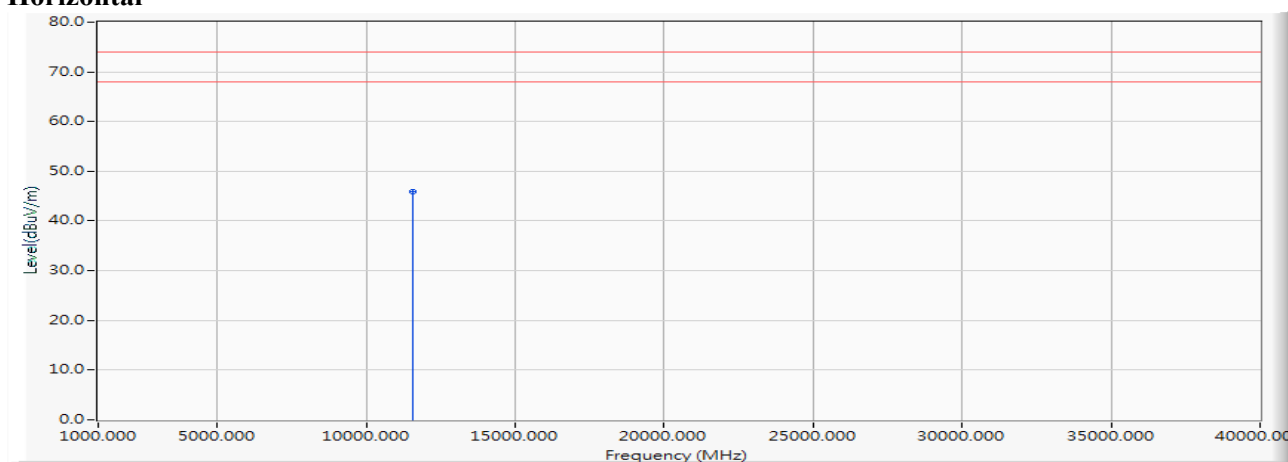
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.840	45.734	-28.266	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

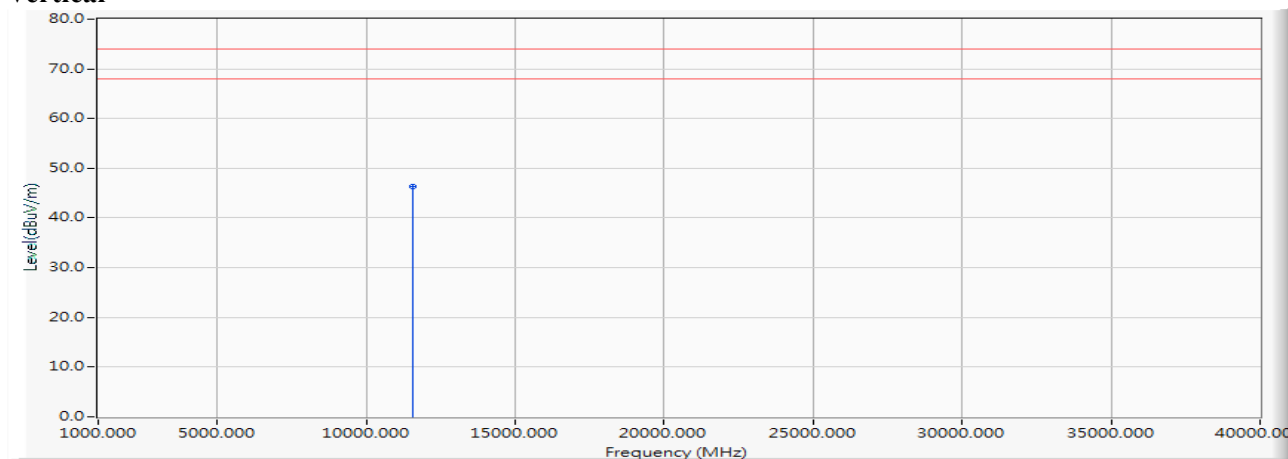
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	43.900	45.893	-28.107	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

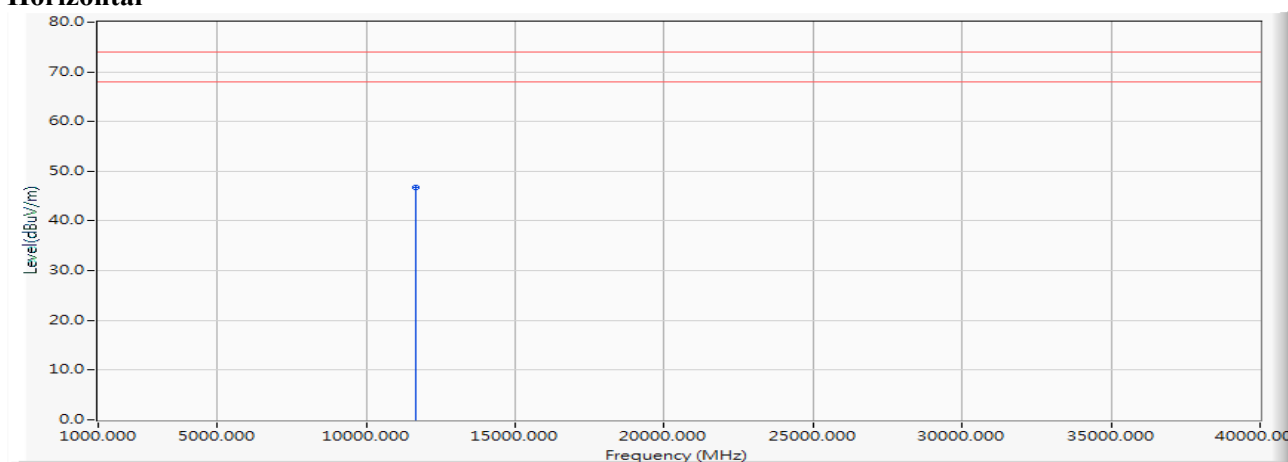
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.320	46.313	-27.687	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5825MHz)

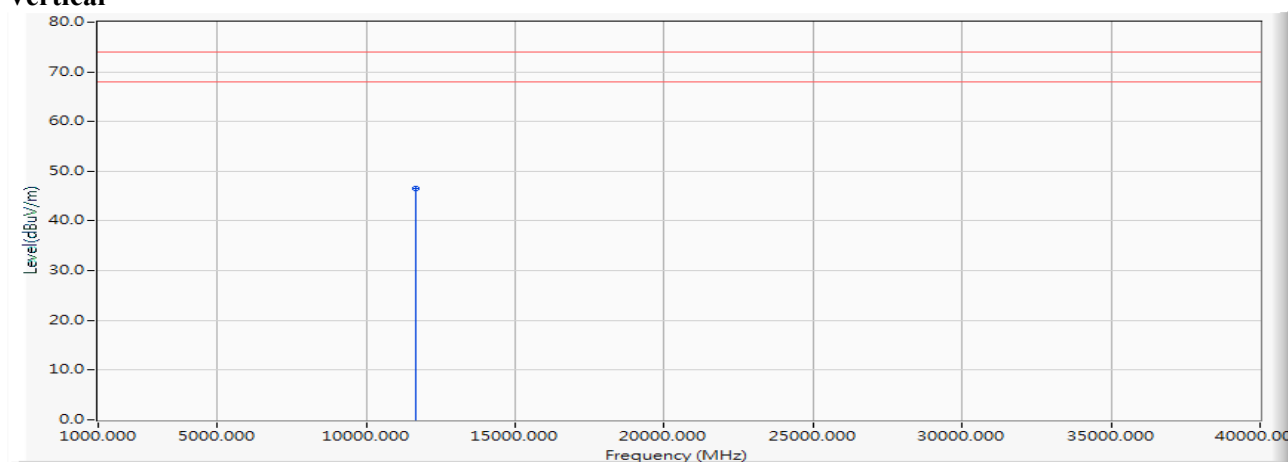
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.730	46.823	-27.177	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5825MHz)

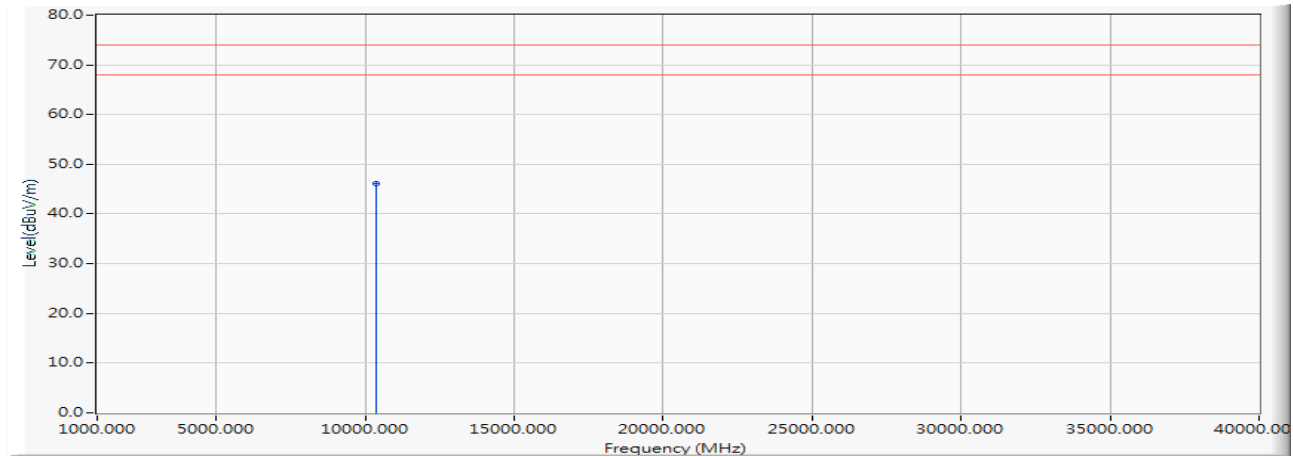
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.370	46.463	-27.537	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5190MHz)

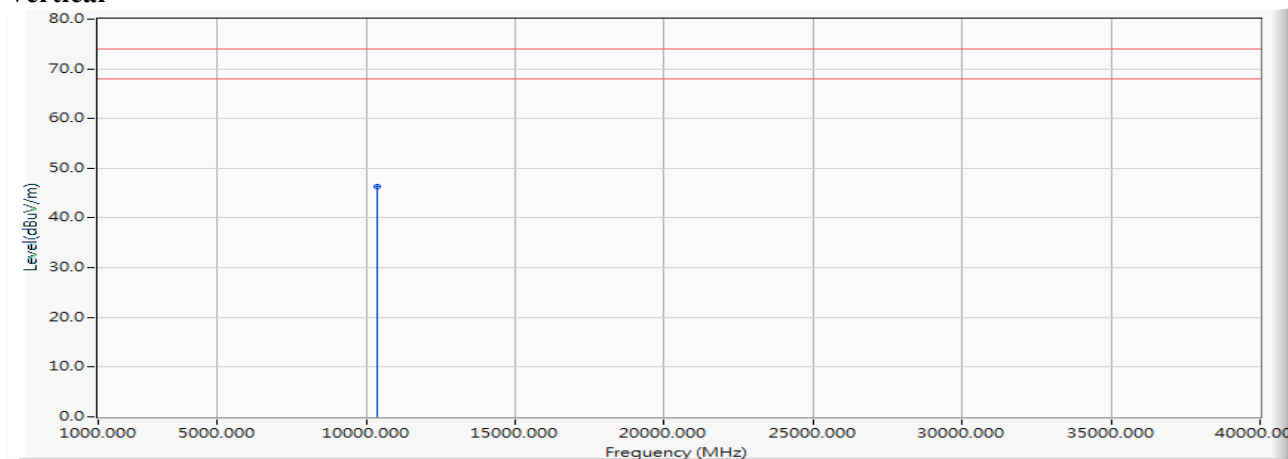
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	45.830	46.041	-27.959	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5190MHz)

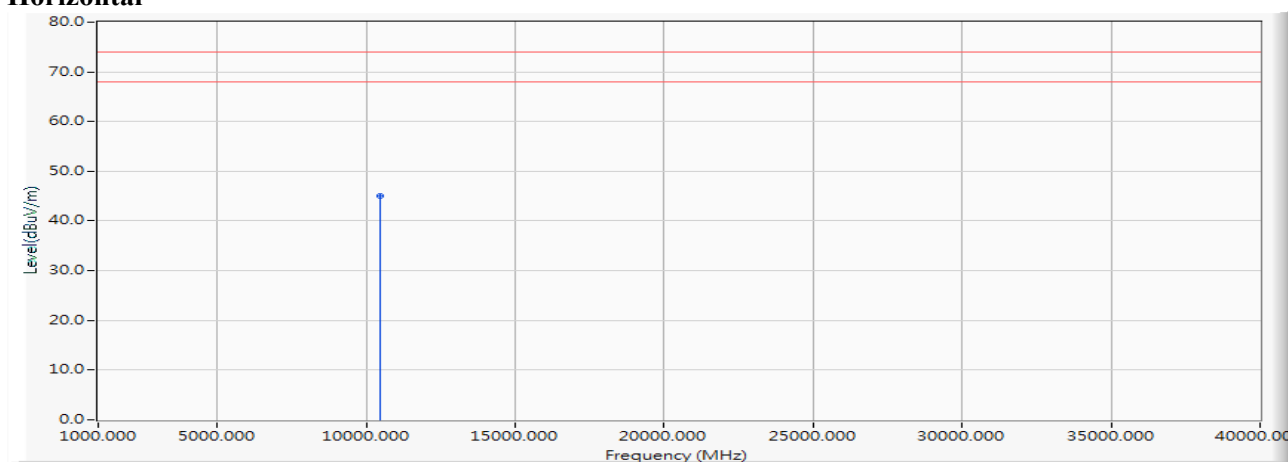
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.080	46.291	-27.709	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

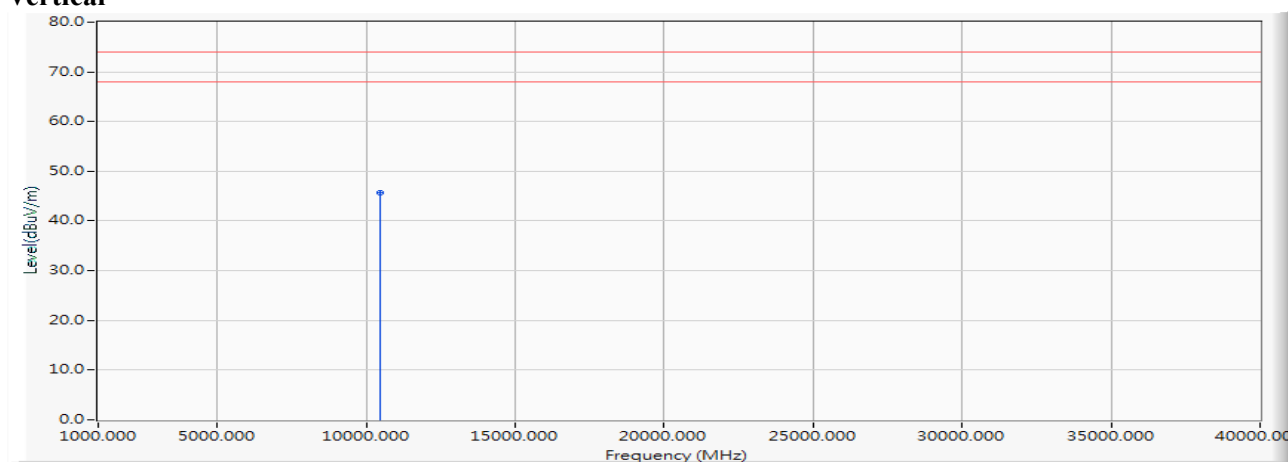
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	44.770	45.006	-28.994	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

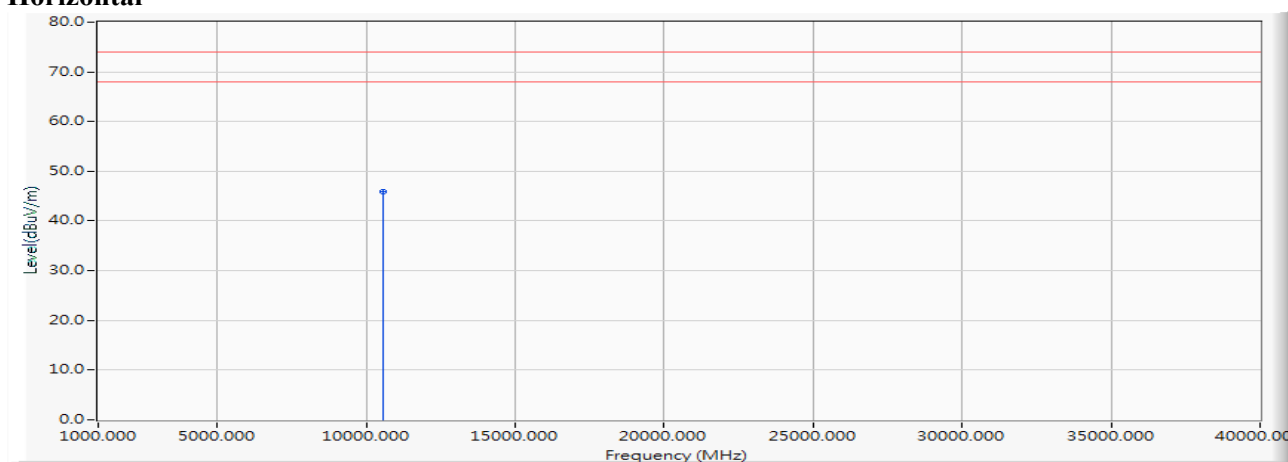
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.340	45.576	-28.424	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5270MHz)

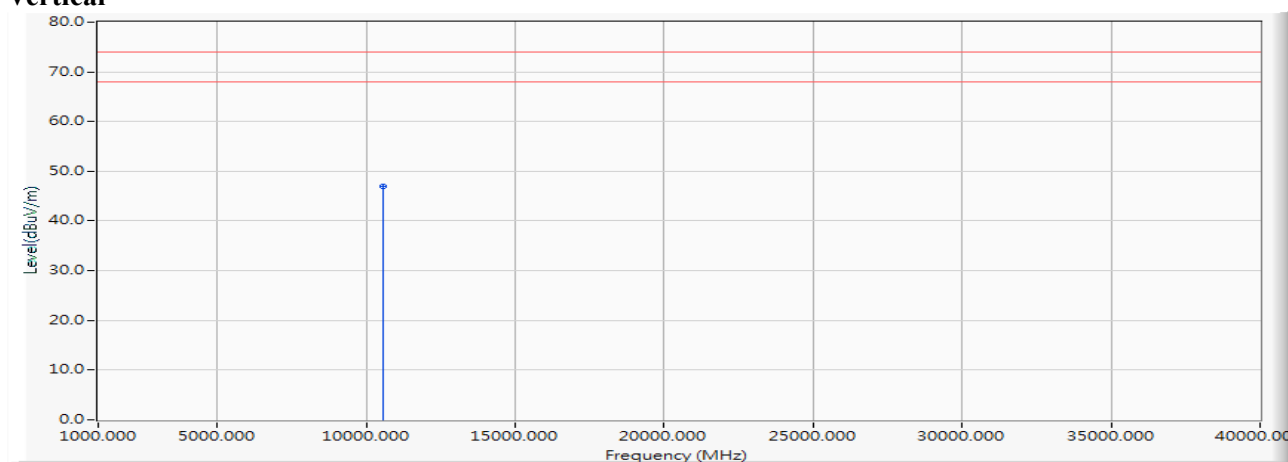
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	45.550	45.932	-28.068	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5270MHz)

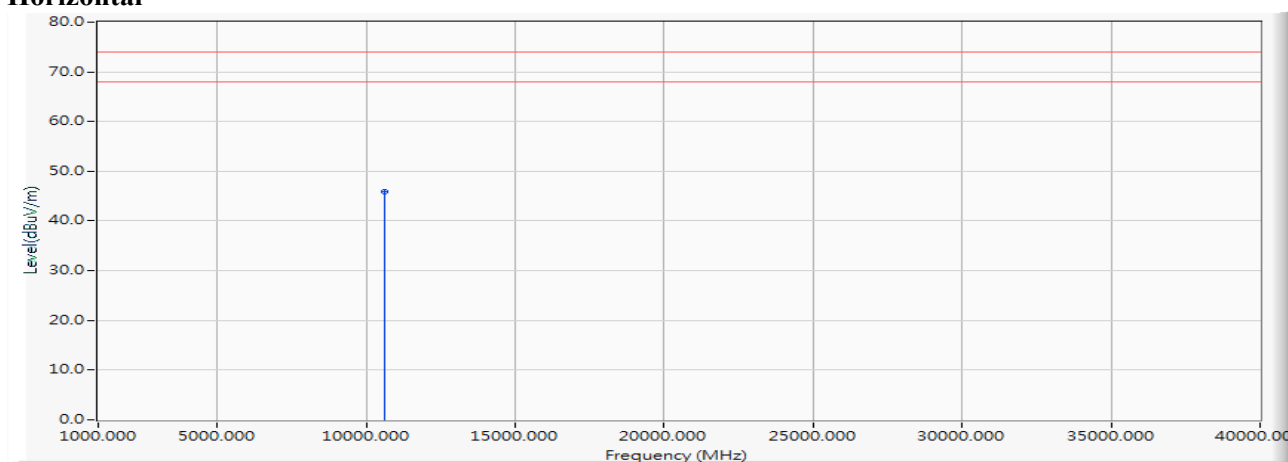
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	46.580	46.962	-27.038	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

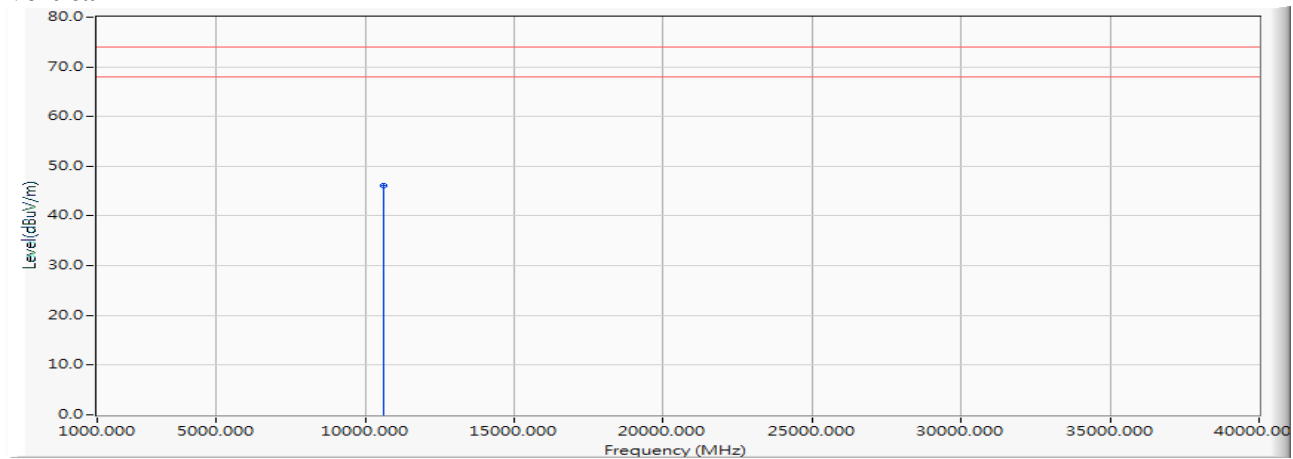
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	45.310	45.837	-28.163	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

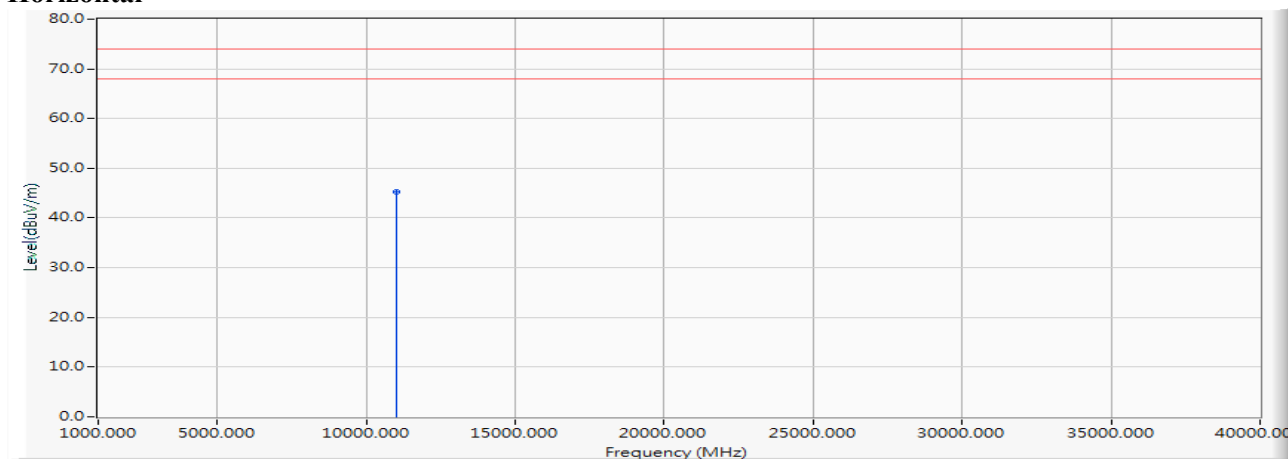
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	45.660	46.187	-27.813	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5510MHz)

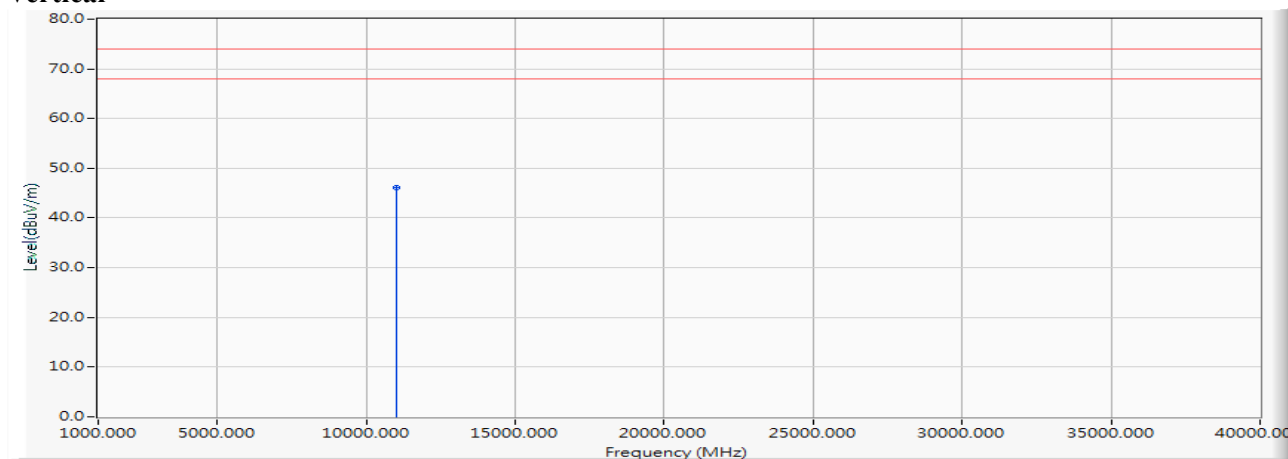
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.150	45.320	-28.680	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5510MHz)

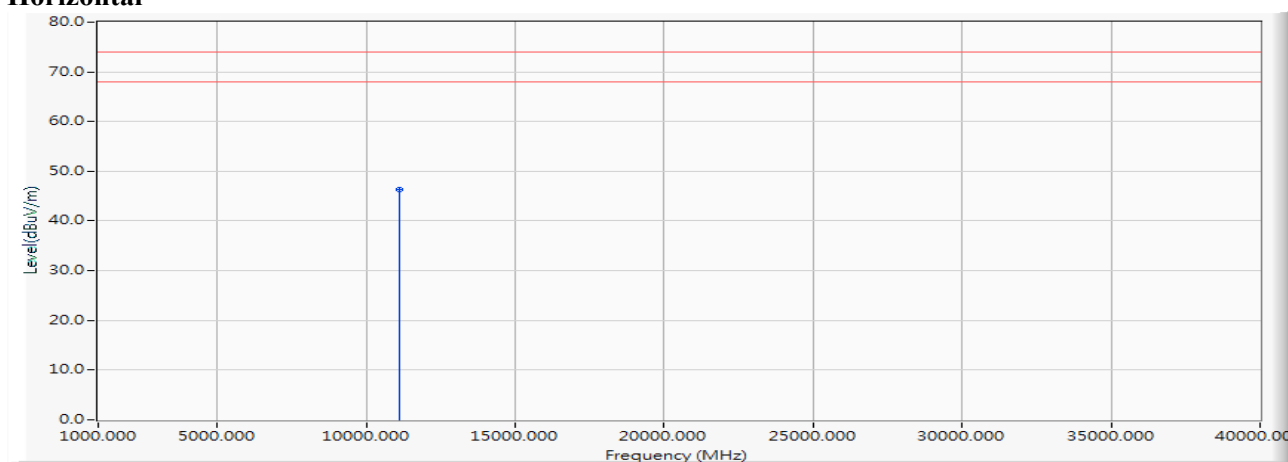
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.960	46.130	-27.870	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

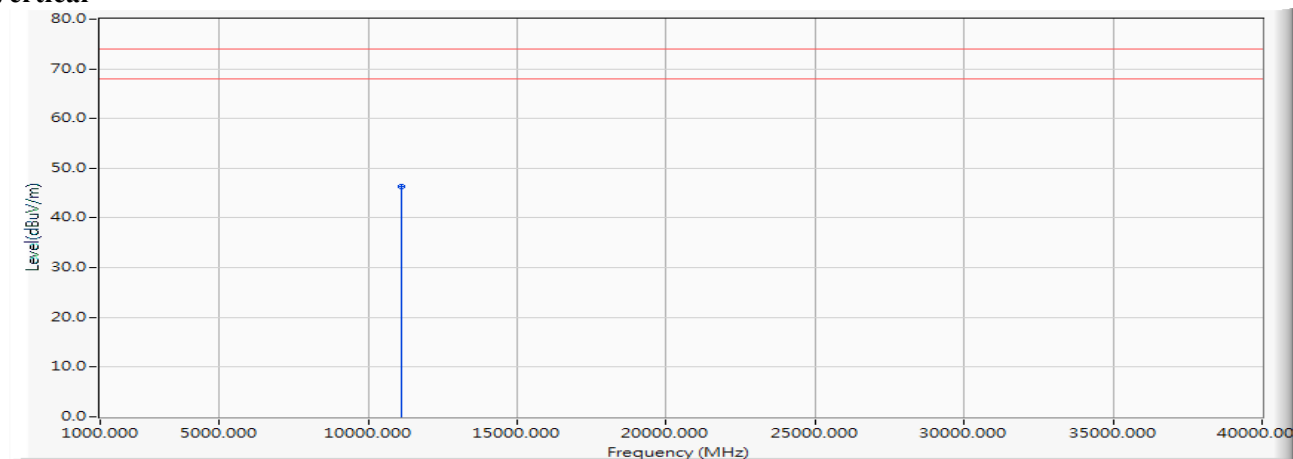
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.170	46.360	-27.640	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

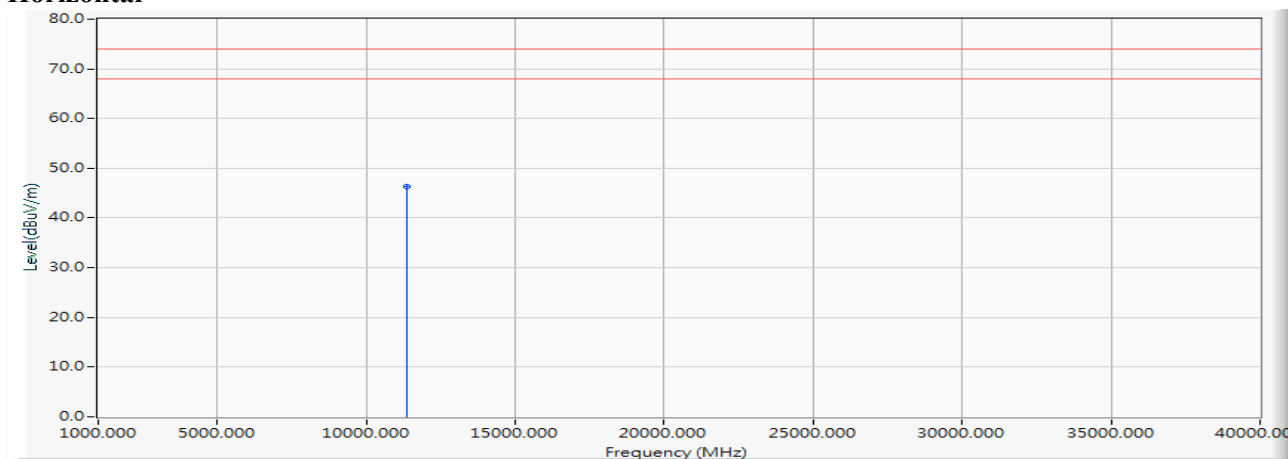
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.080	46.270	-27.730	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5670MHz)

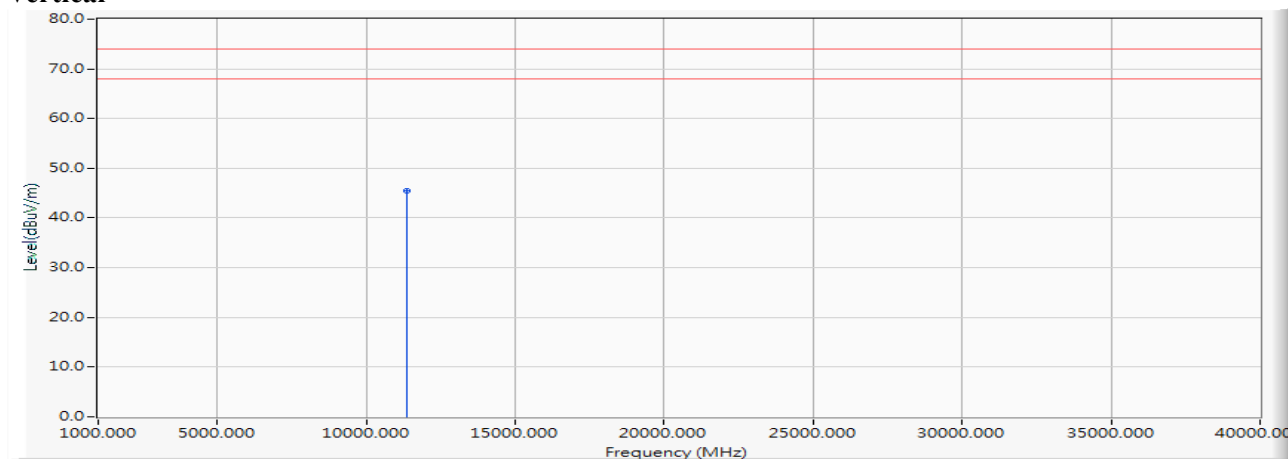
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.940	46.421	-27.579	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5670MHz)

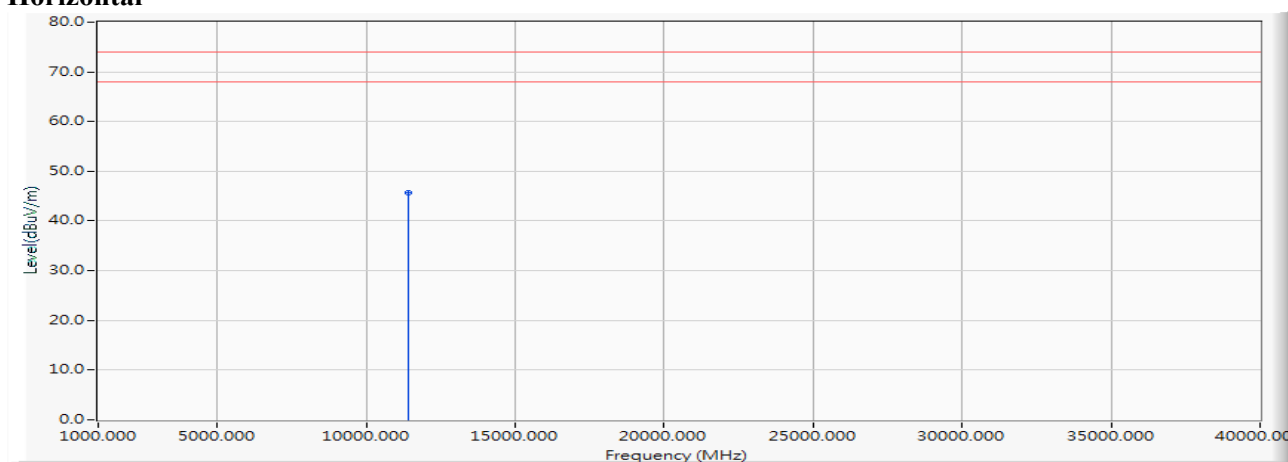
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	43.910	45.391	-28.609	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

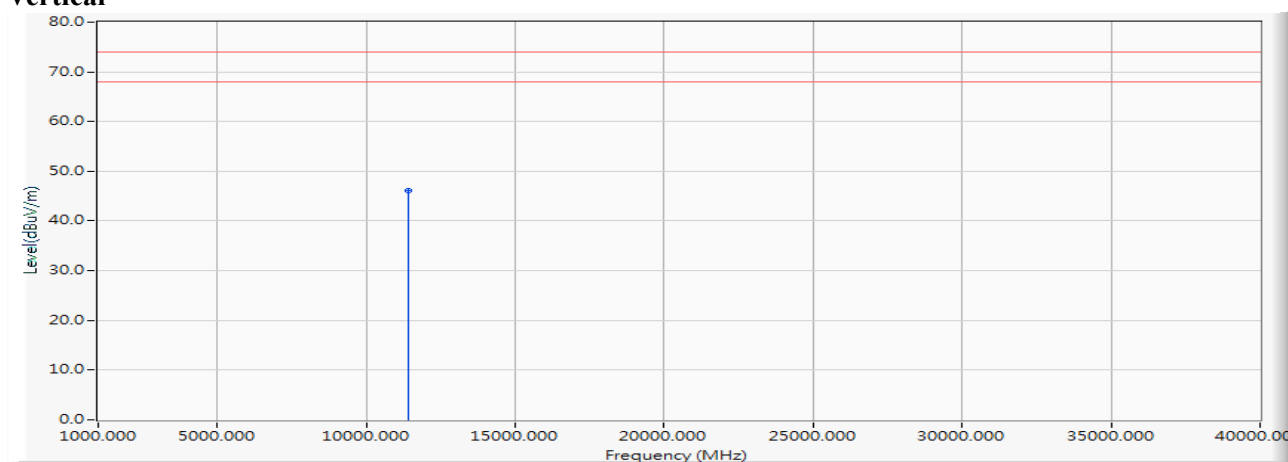
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	43.910	45.618	-28.382	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

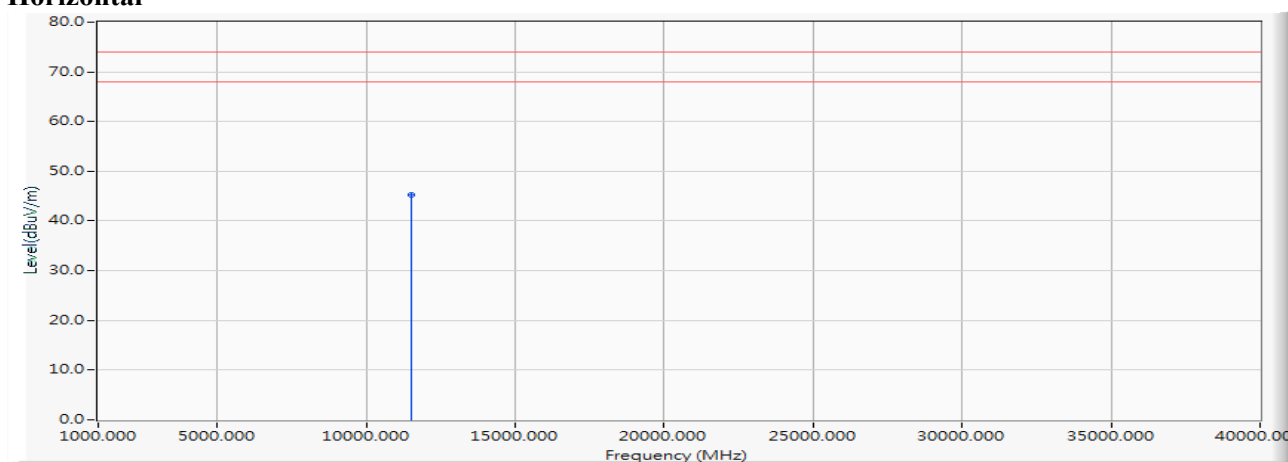
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.440	46.148	-27.852	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5755MHz)

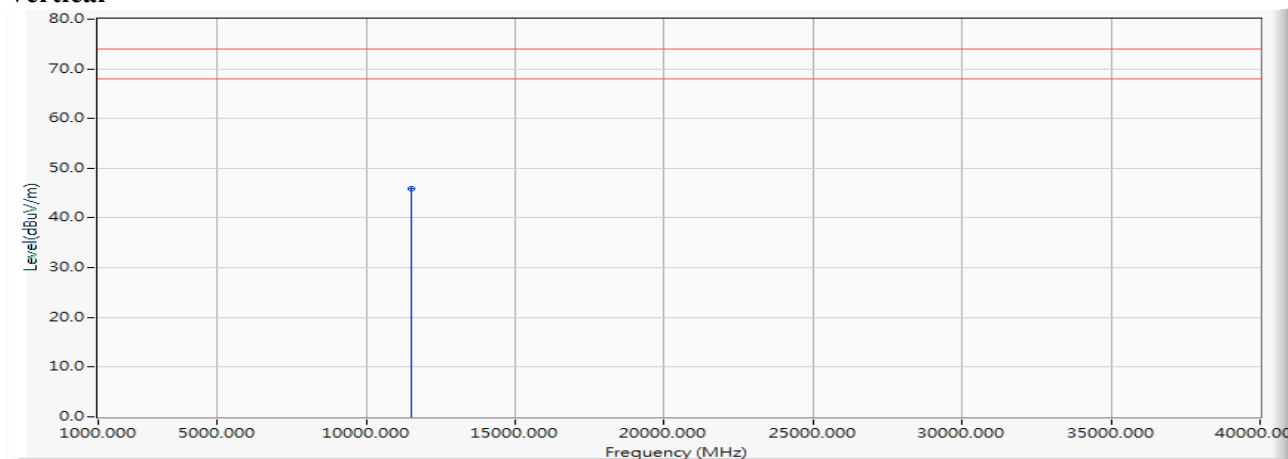
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	43.400	45.299	-28.701	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5755MHz)

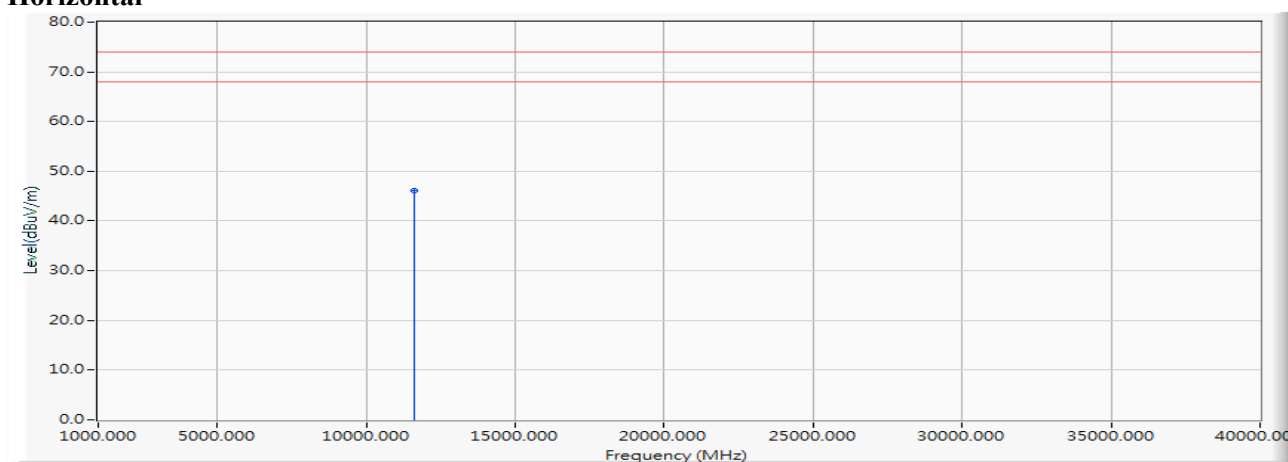
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.060	45.959	-28.041	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

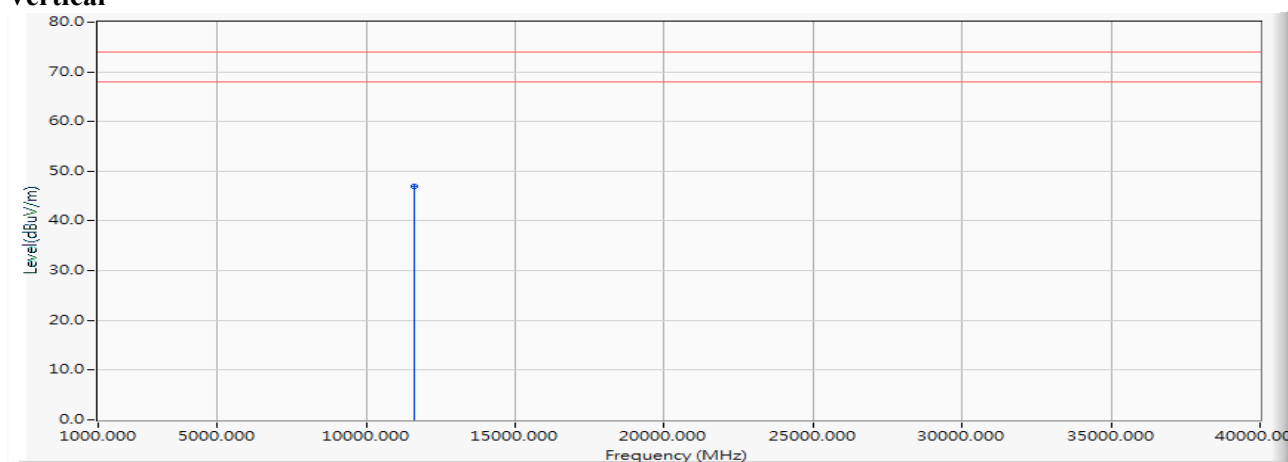
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.150	46.163	-27.837	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

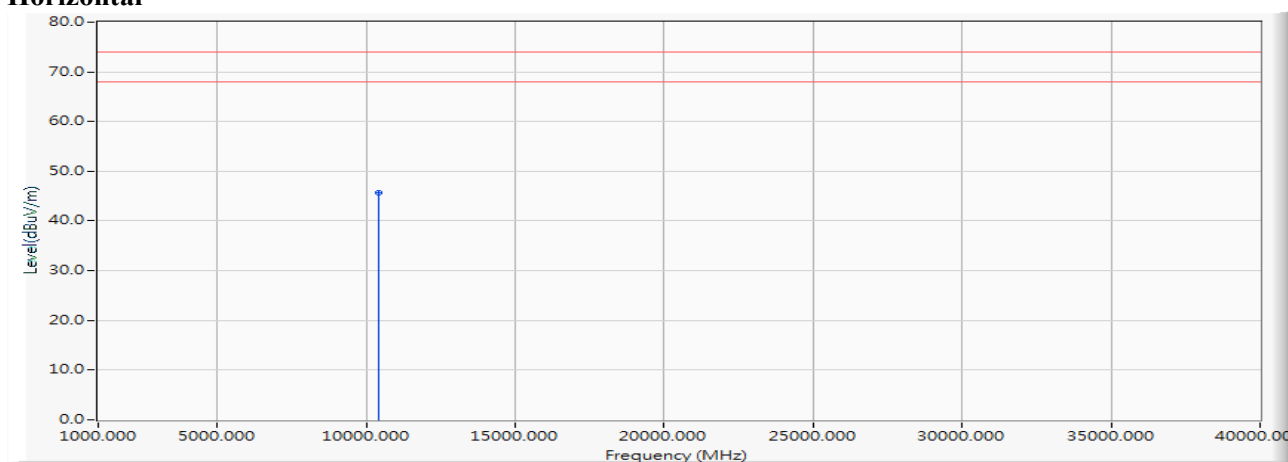
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.940	46.953	-27.047	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

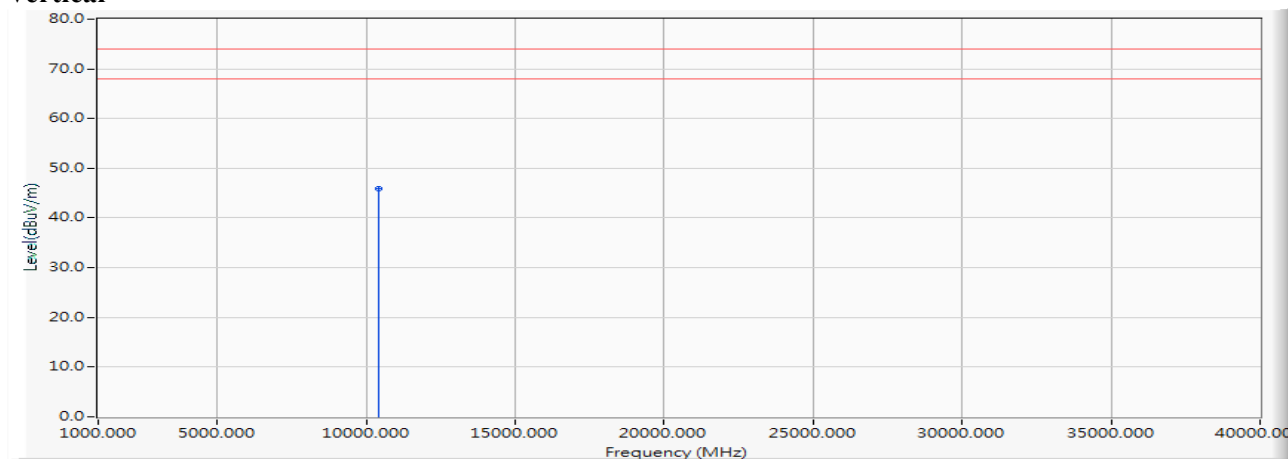
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	45.540	45.731	-28.269	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

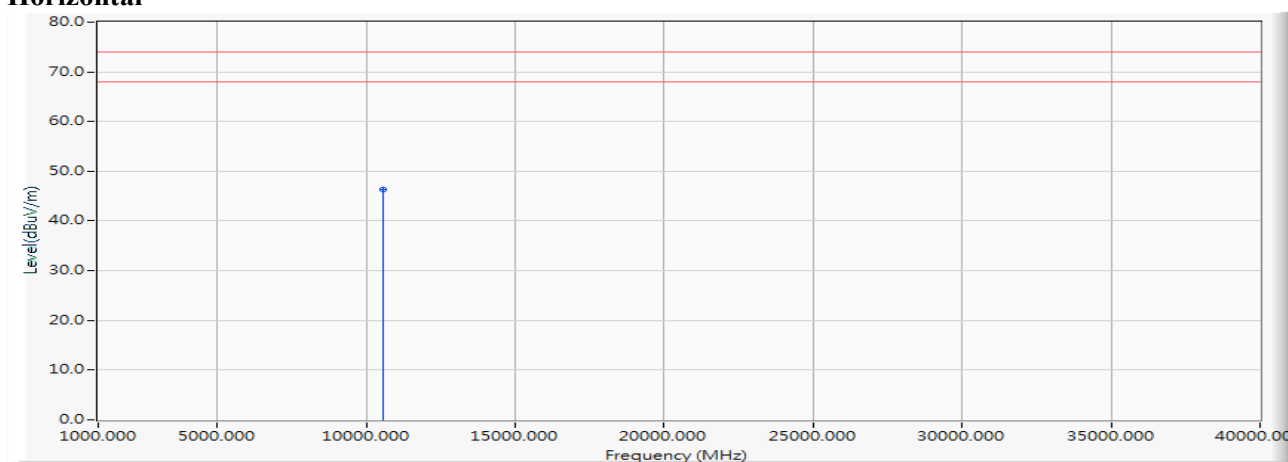
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	45.770	45.961	-28.039	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

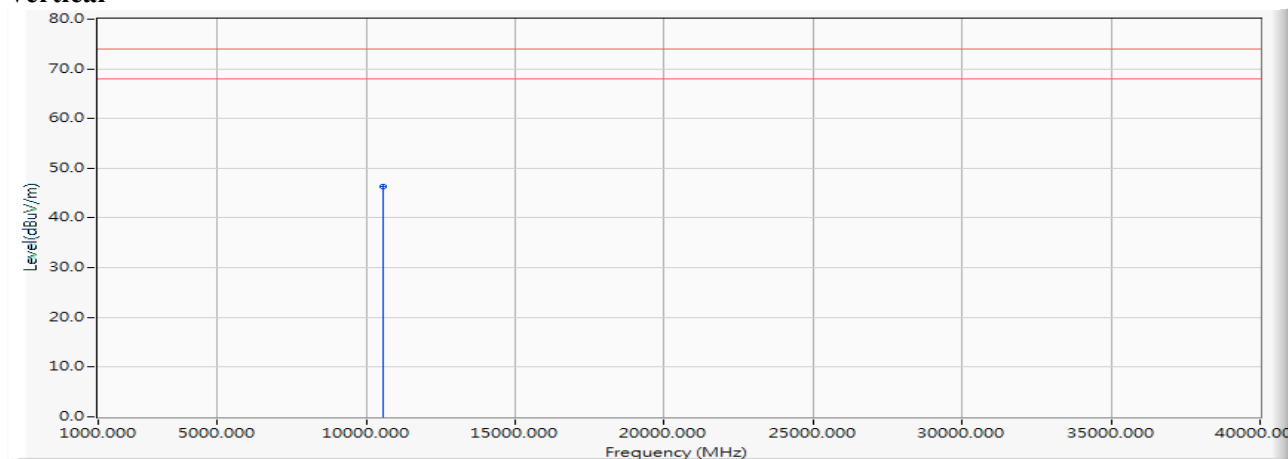
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.810	46.273	-27.727	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

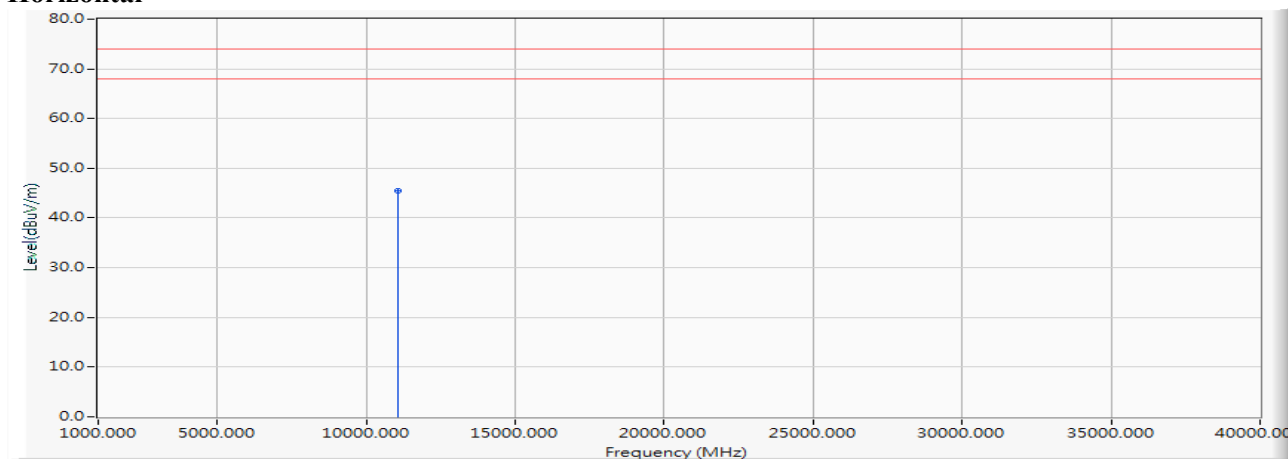
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.770	46.233	-27.767	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

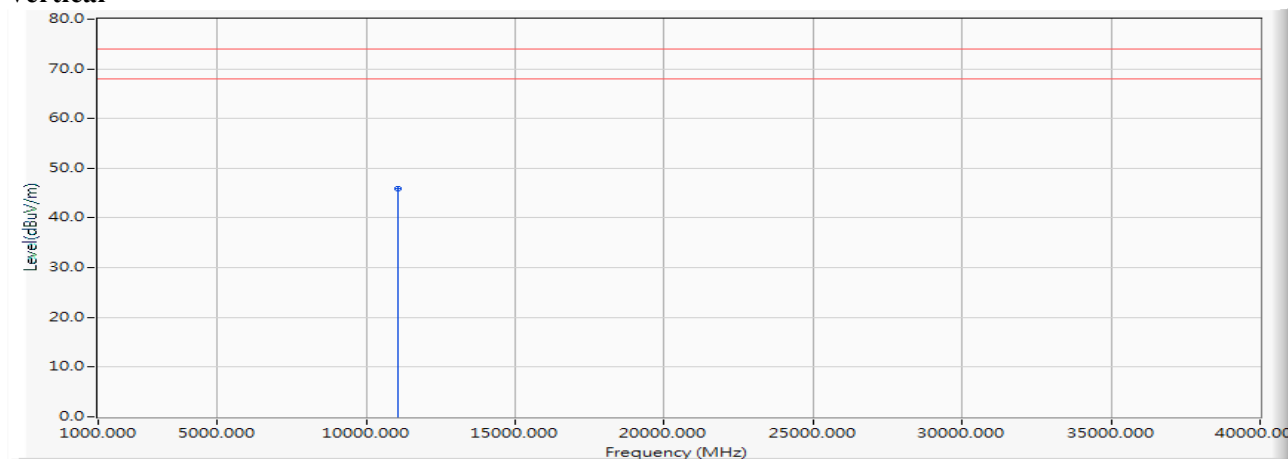
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.390	45.521	-28.479	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

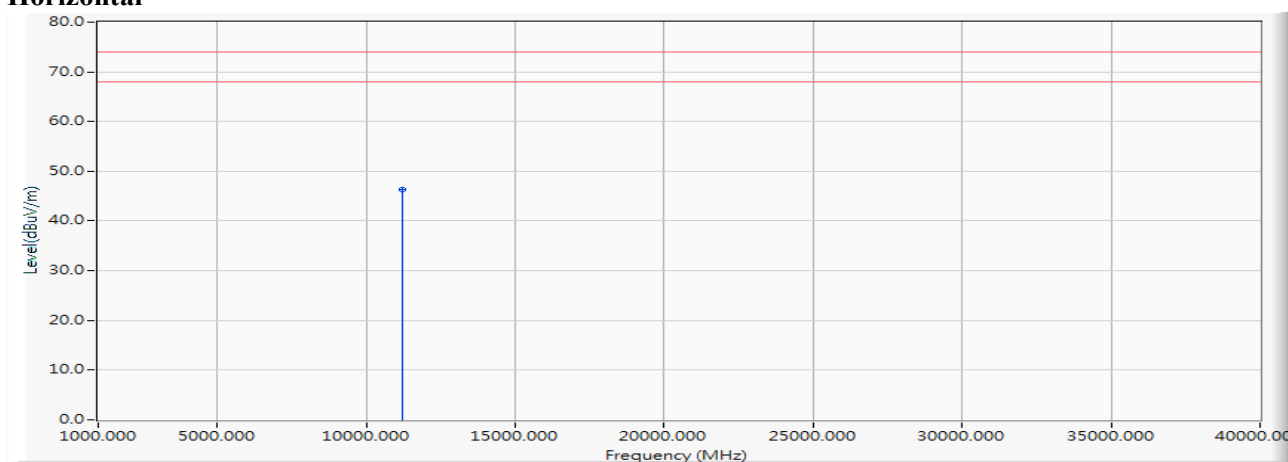
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.820	45.951	-28.049	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5610MHz)

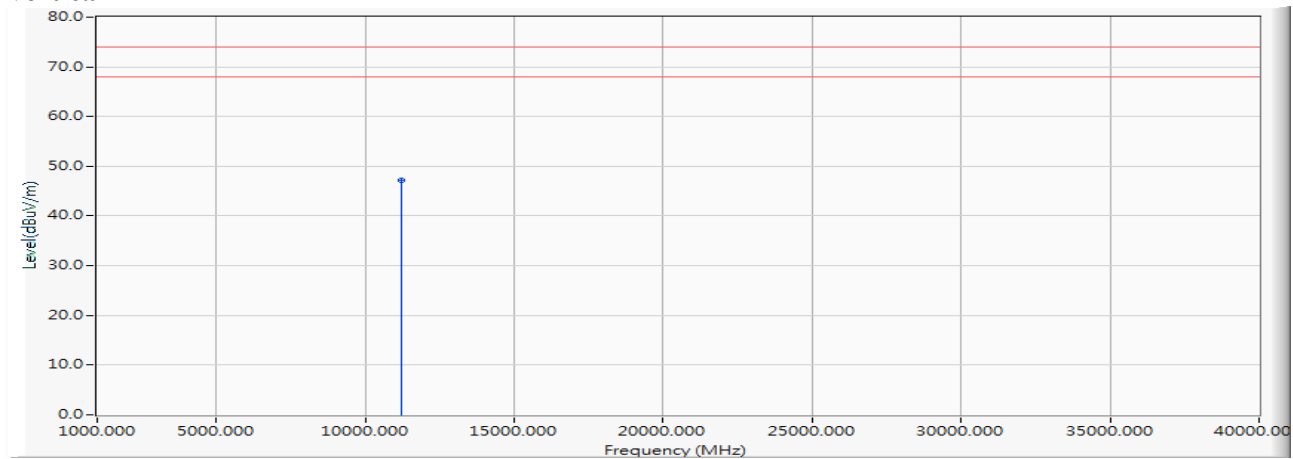
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.170	46.417	-27.583	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5610MHz)

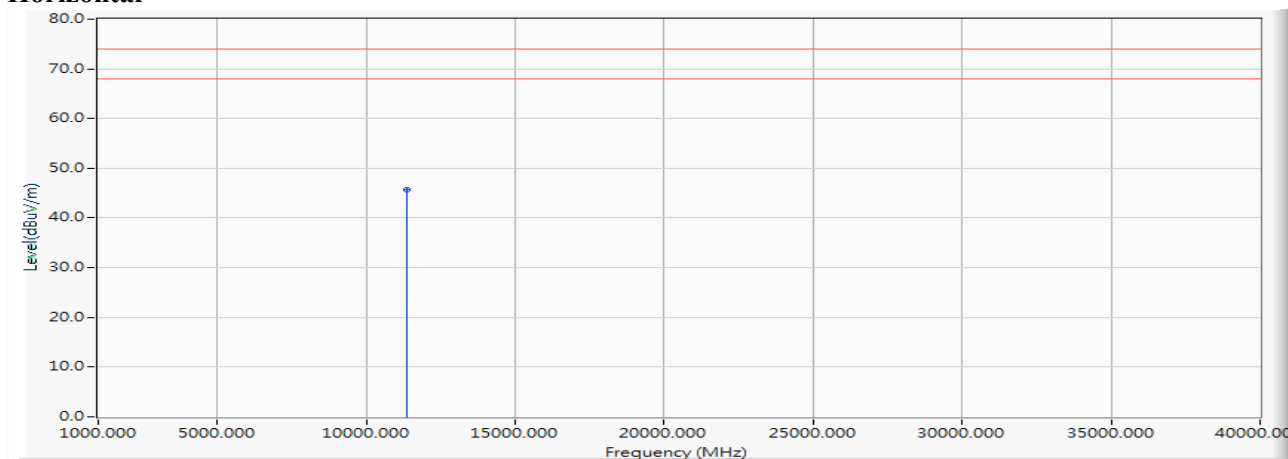
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.850	47.097	-26.903	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5690MHz)

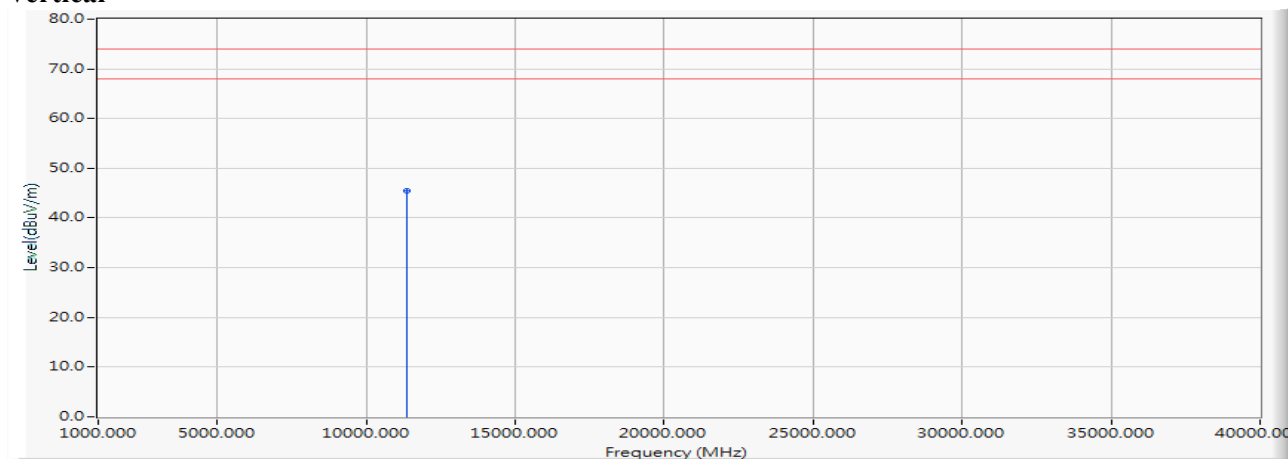
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.070	45.673	-28.327	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5690MHz)

Vertical

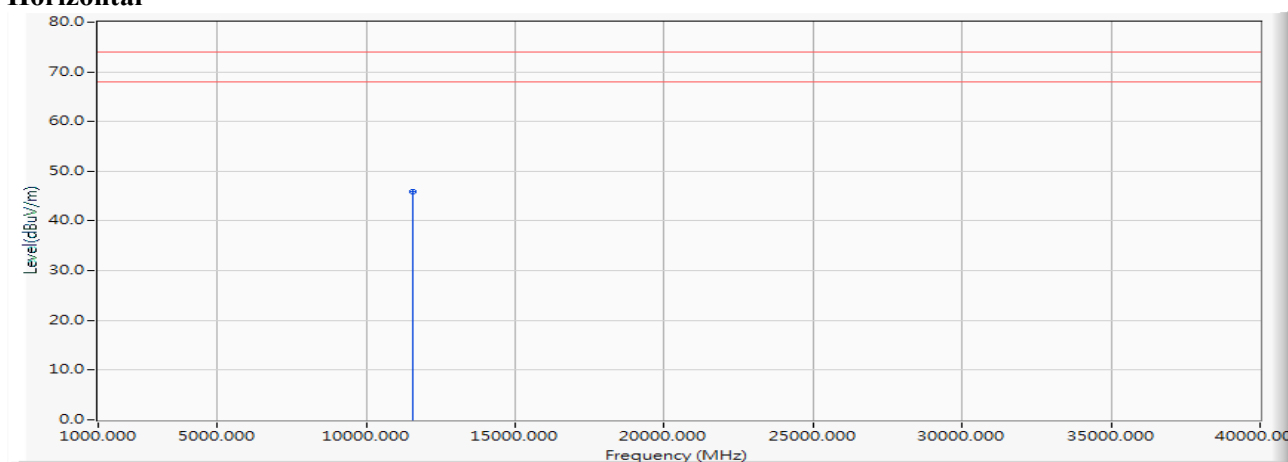
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	43.910	45.513	-28.487	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

Horizontal

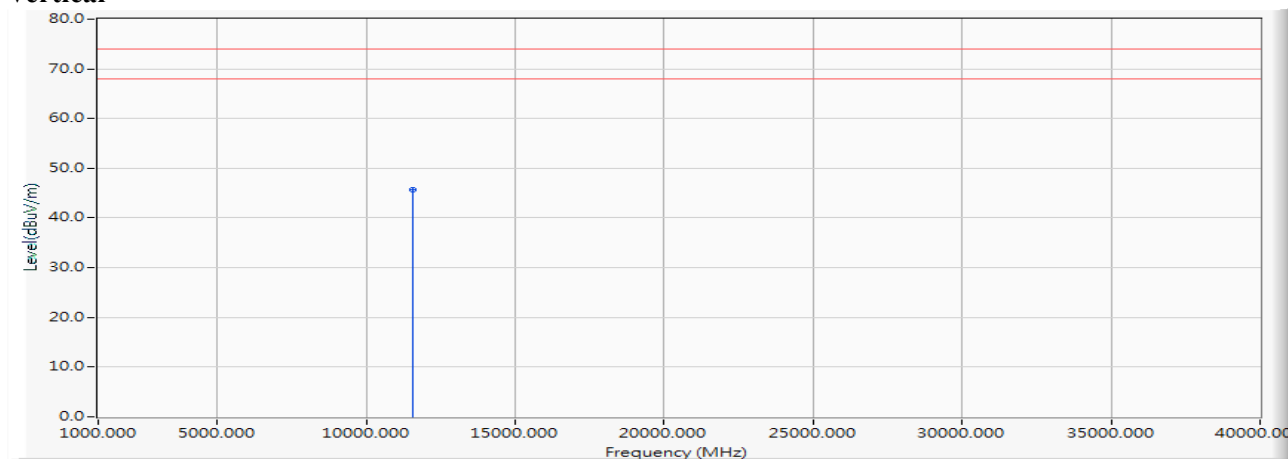


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	43.900	45.887	-28.113	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

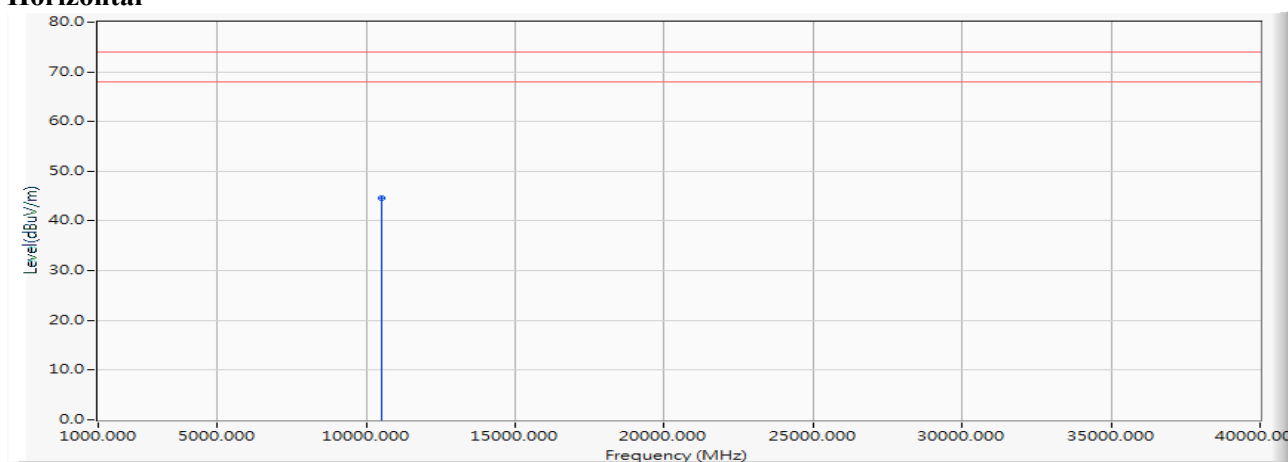
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	43.780	45.767	-28.233	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

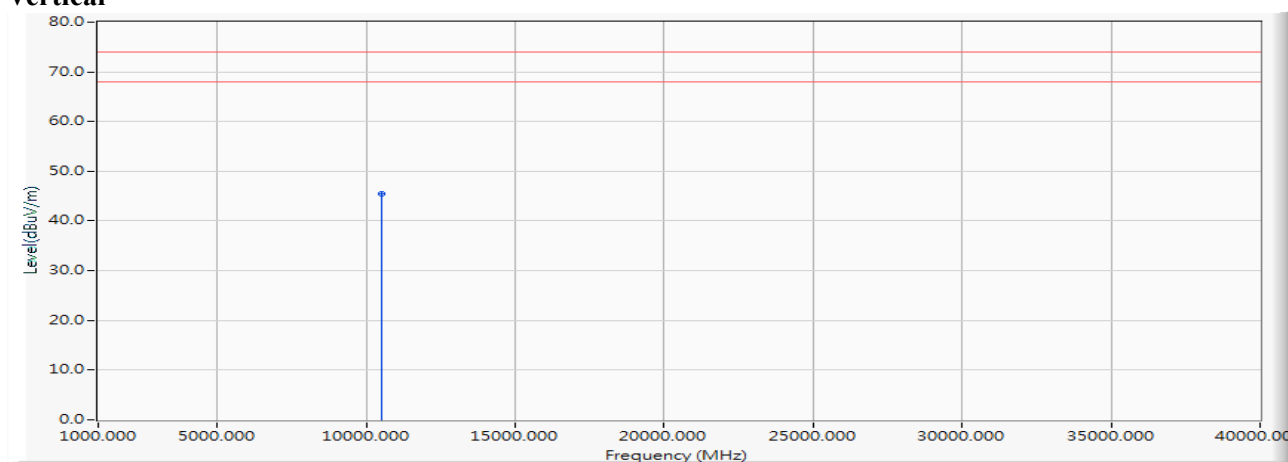
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	44.380	44.659	-29.341	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

Vertical

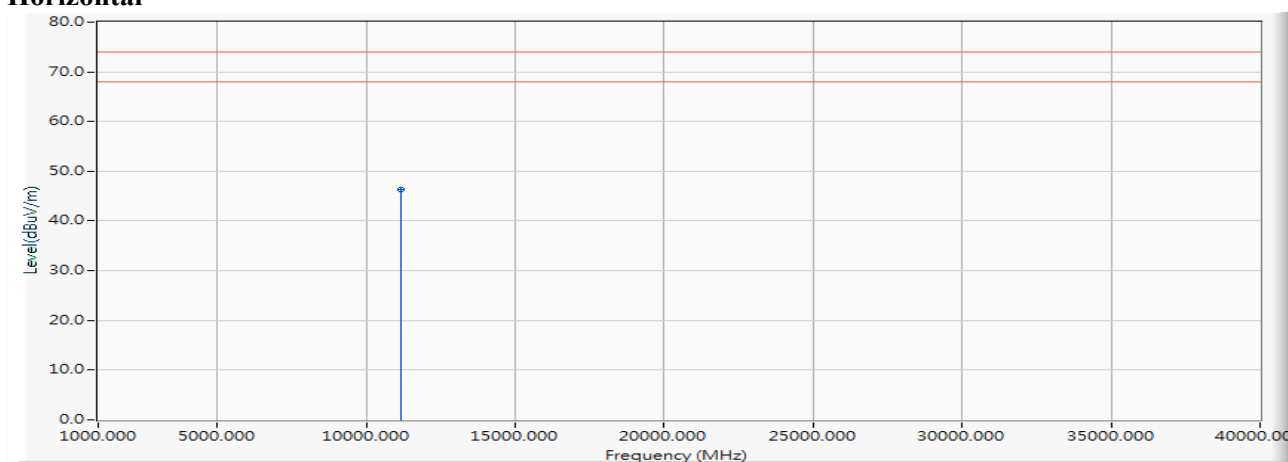
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	45.200	45.479	-28.521	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

Horizontal

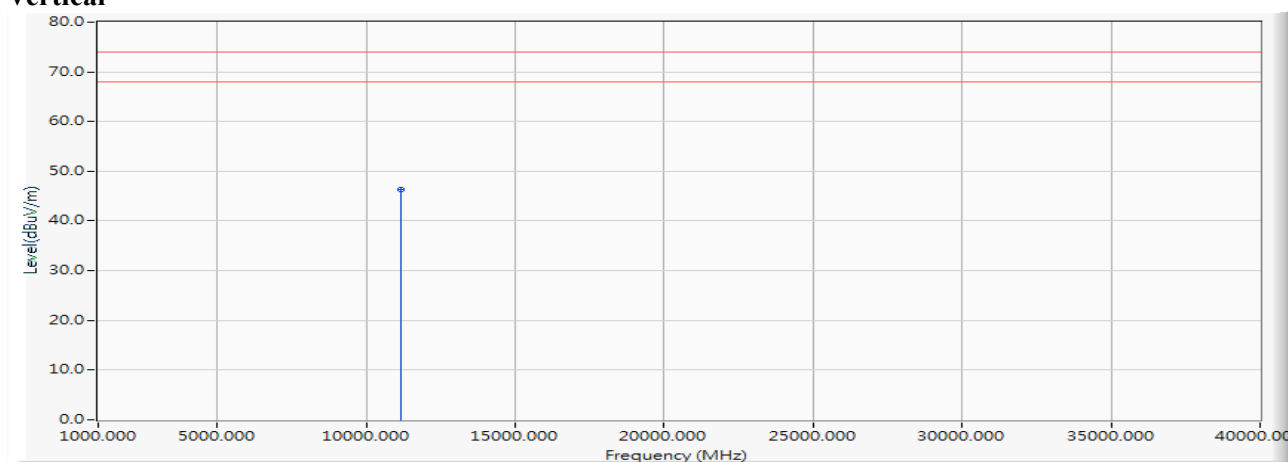


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.070	46.224	-27.776	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

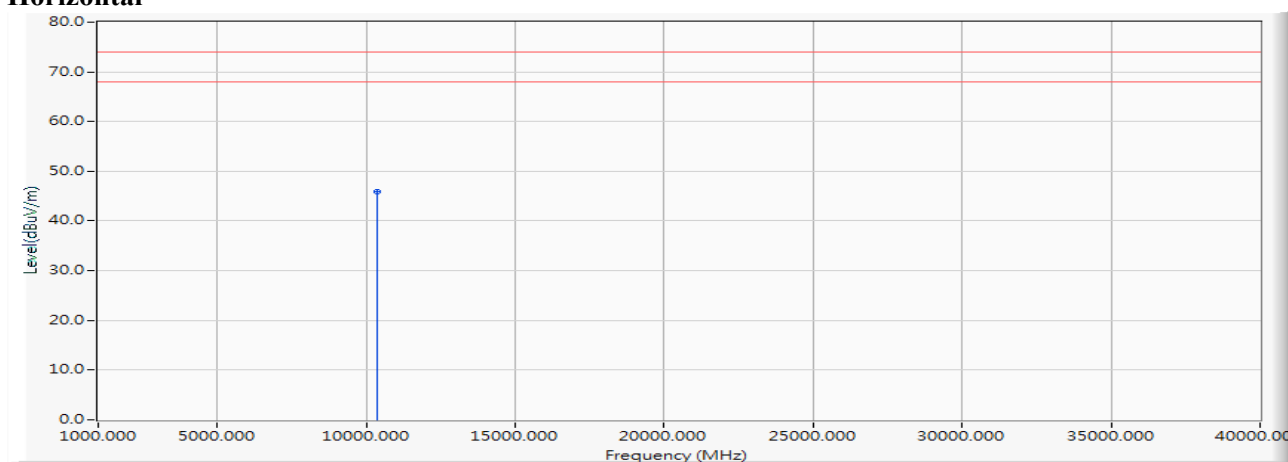
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.140	46.294	-27.706	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5180MHz)

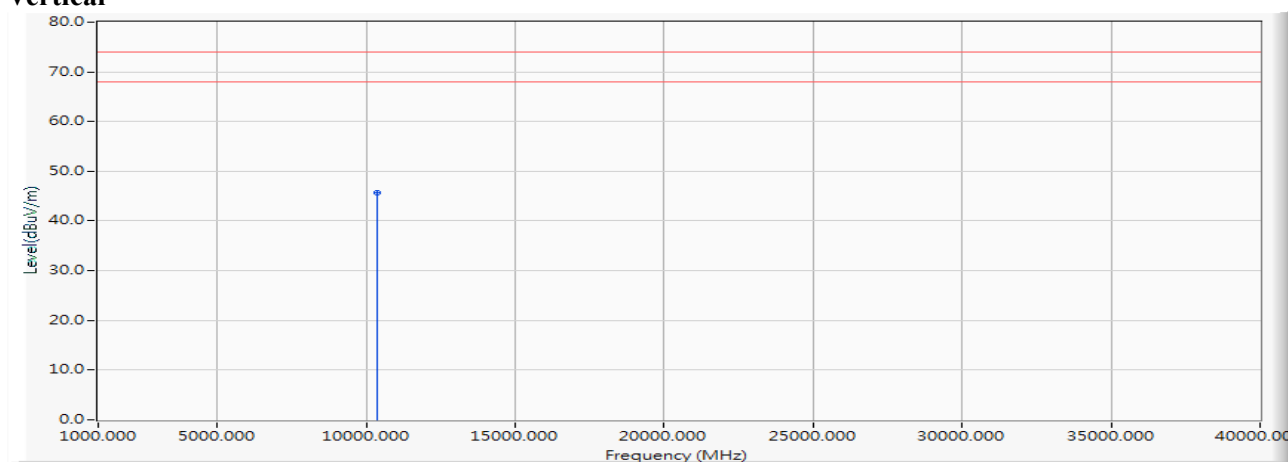
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.760	45.940	-28.060	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5180MHz)

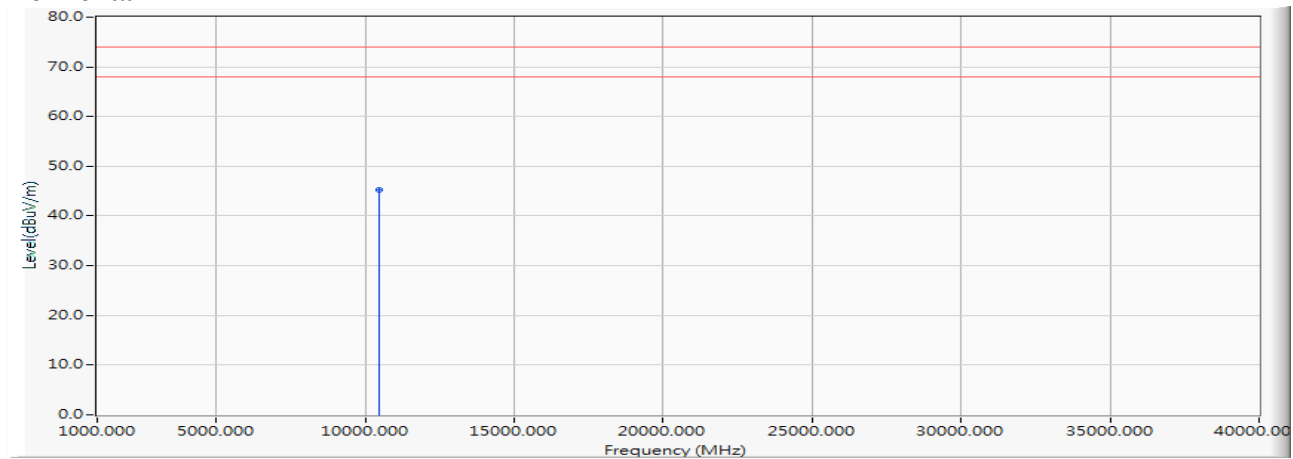
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.480	45.660	-28.340	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

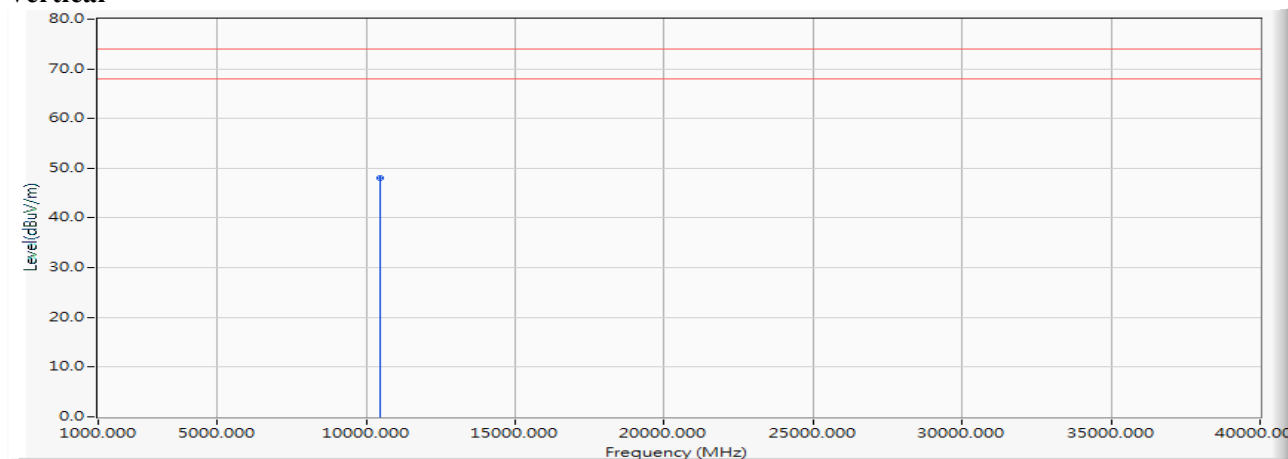
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	44.930	45.164	-28.836	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Vertical

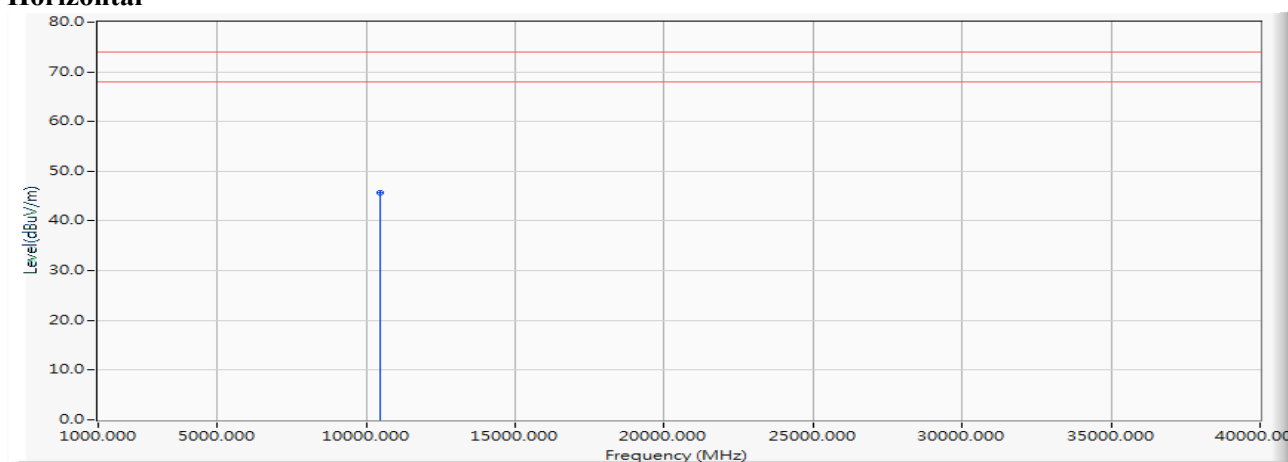
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	47.720	47.954	-26.046	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5240MHz)

Horizontal

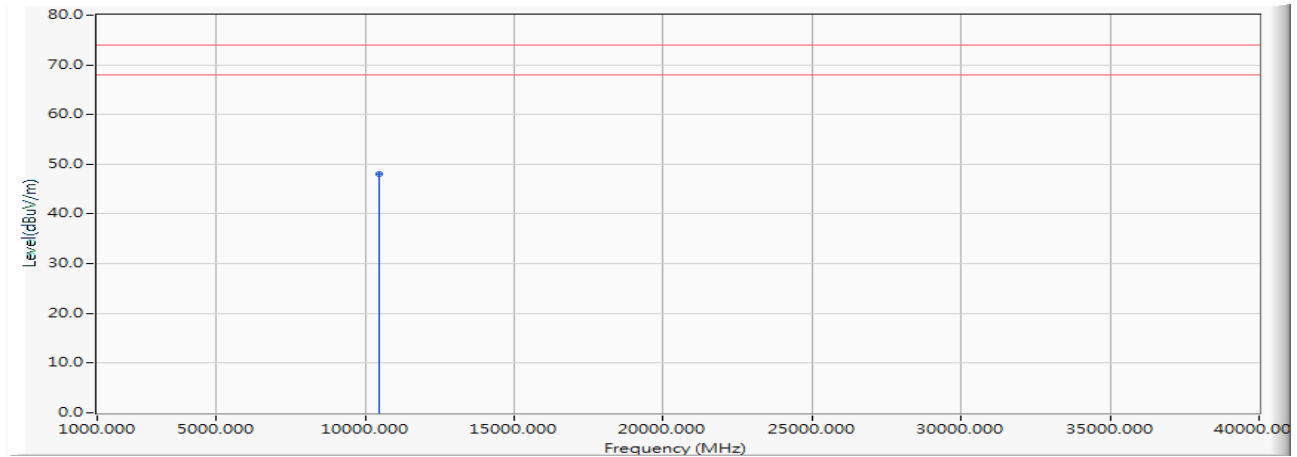


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.470	45.739	-28.261	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5240MHz)

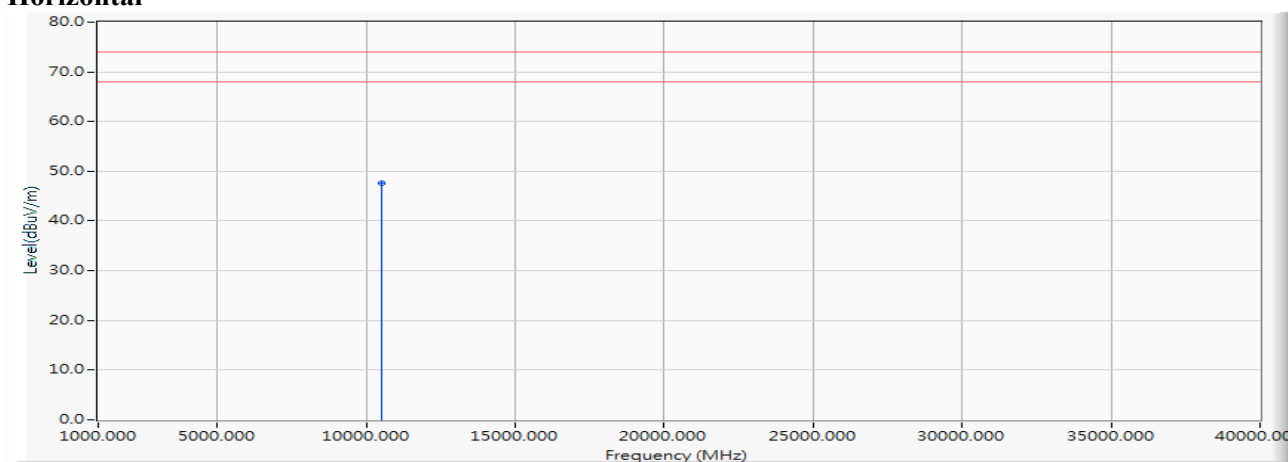
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	47.810	48.079	-25.921	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5260MHz)

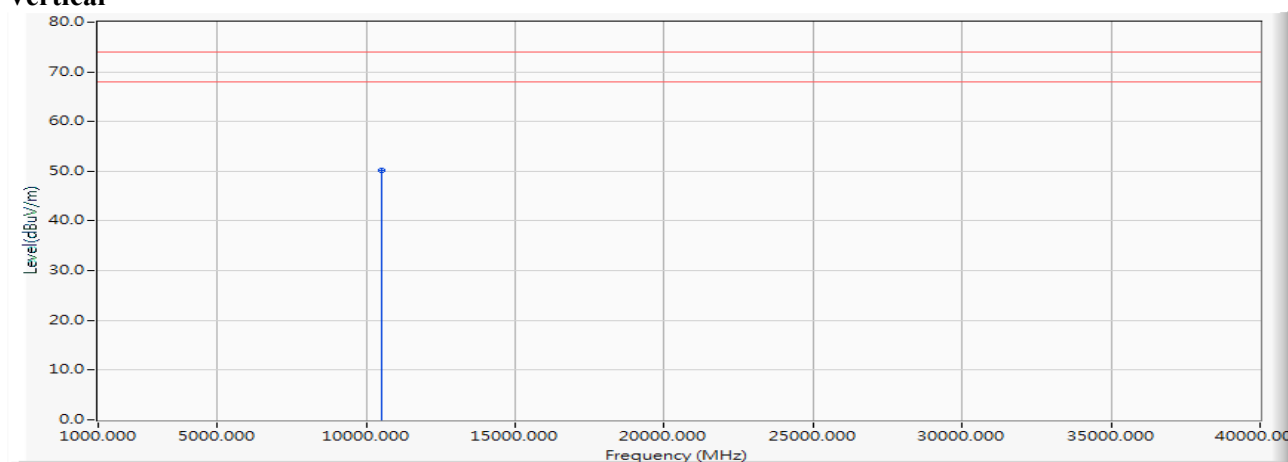
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	47.360	47.653	-26.347	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5260MHz)

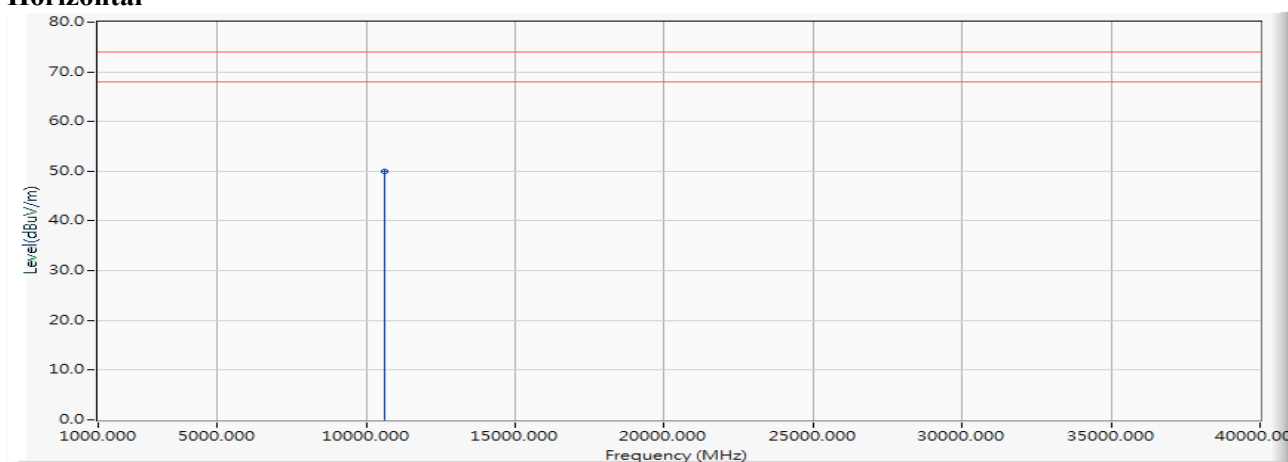
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	49.990	50.283	-23.717	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

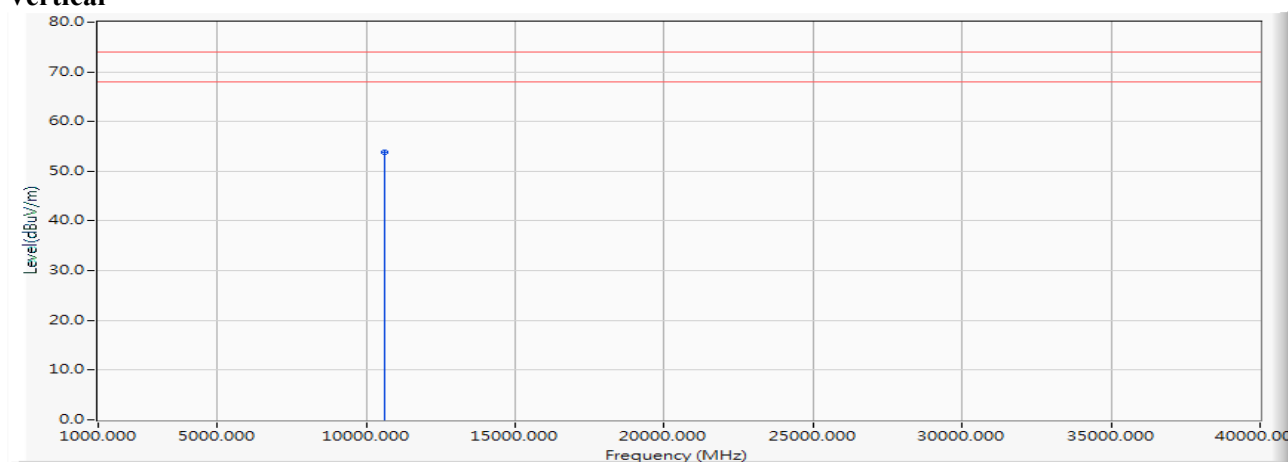
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	49.600	50.062	-23.938	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

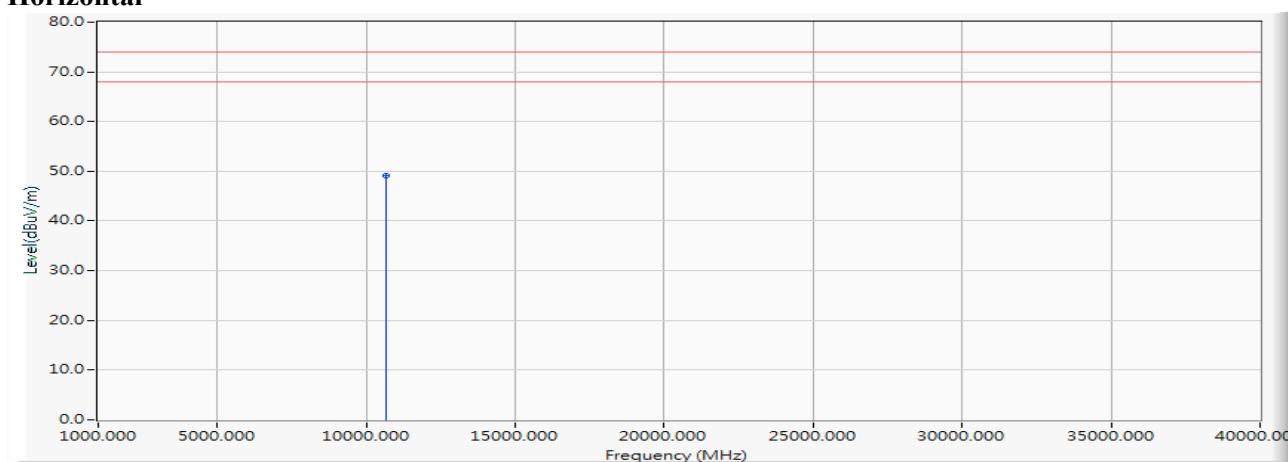
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	53.300	53.762	-20.238	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5320MHz)

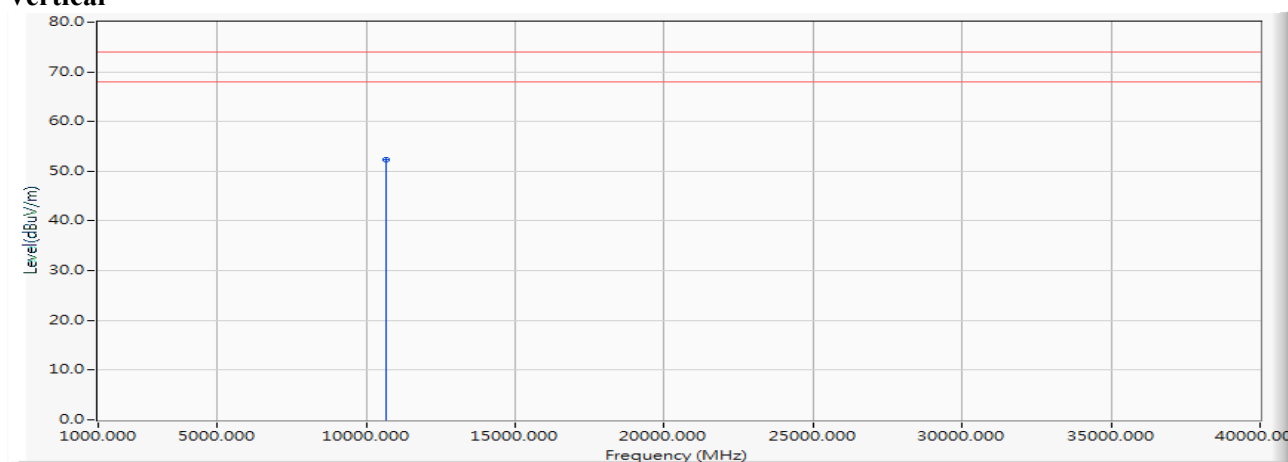
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	48.480	49.078	-24.922	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5320MHz)

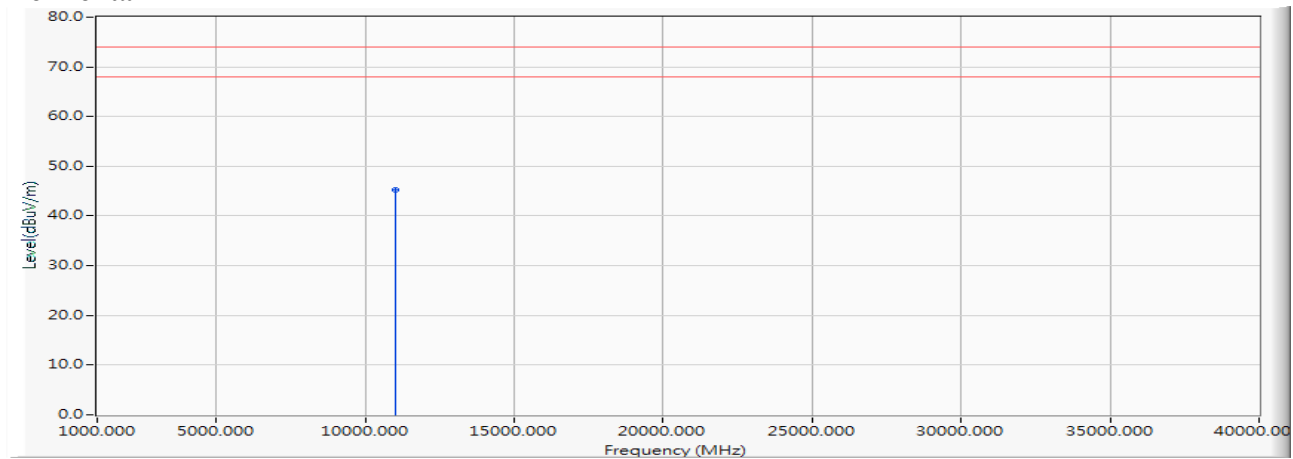
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	51.760	52.358	-21.642	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5500MHz)

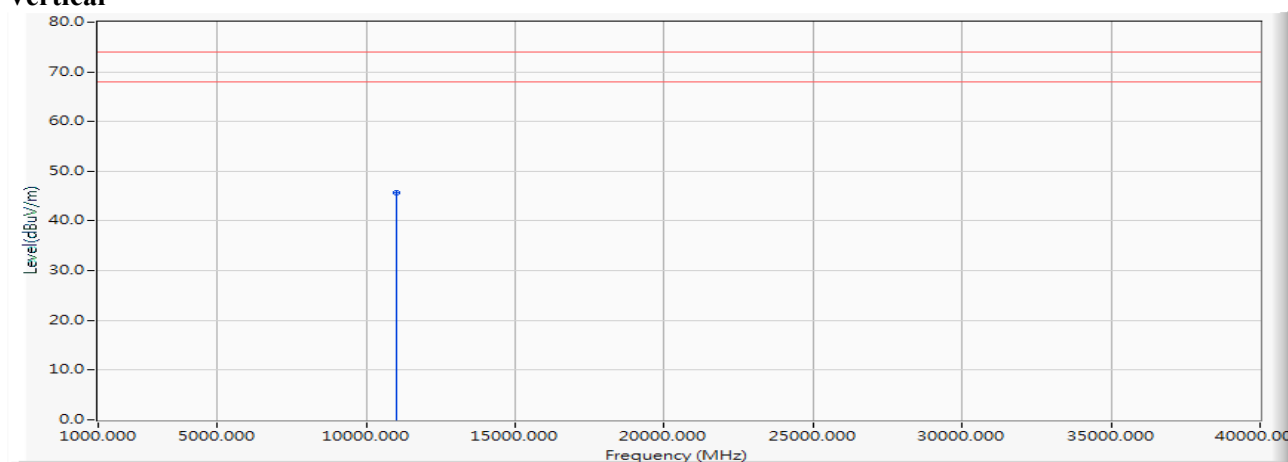
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.150	45.316	-28.684	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5500MHz)

Vertical

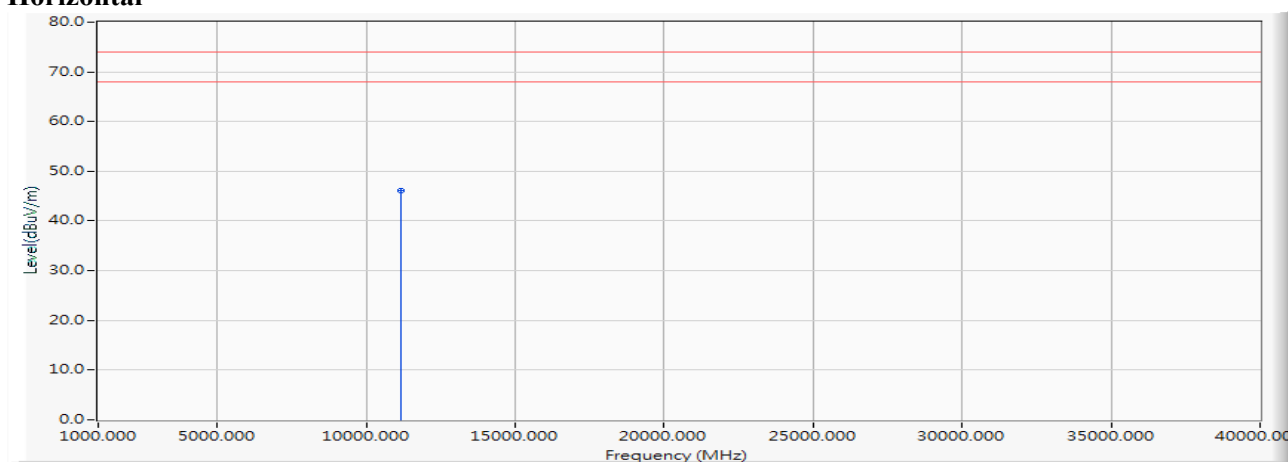
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.570	45.736	-28.264	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Horizontal

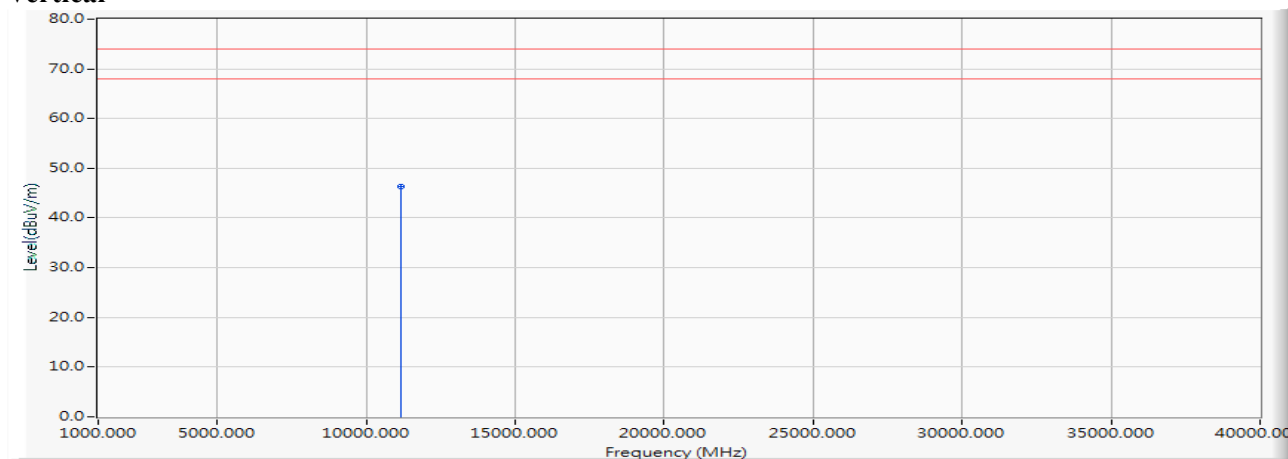


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	44.890	46.093	-27.907	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

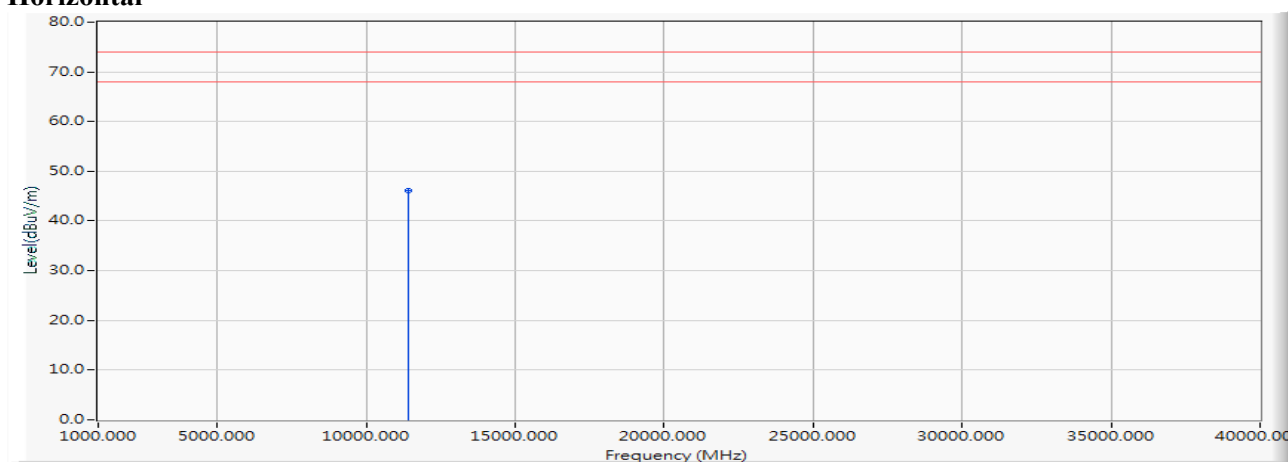
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.080	46.283	-27.717	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5700MHz)

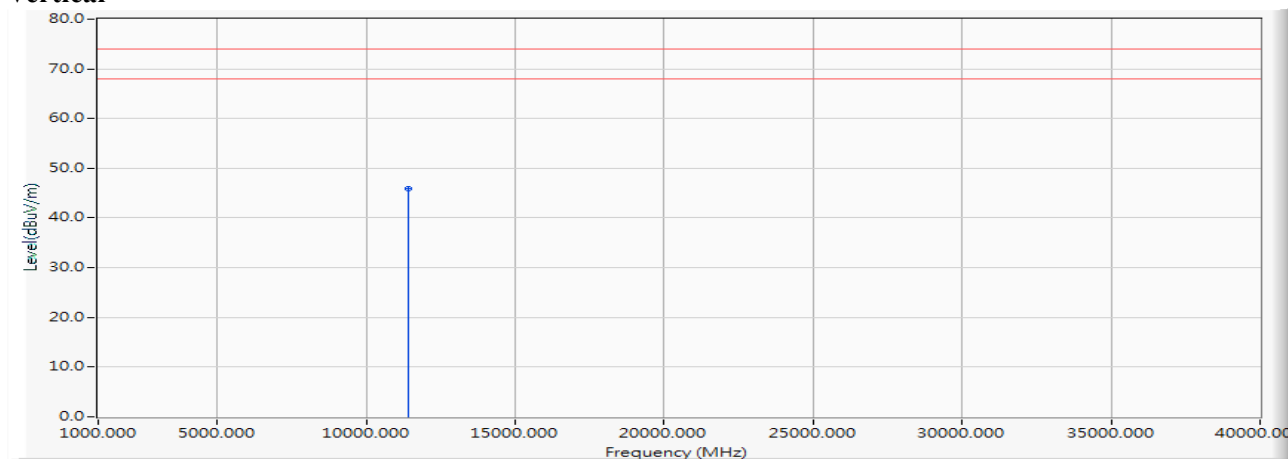
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.440	46.064	-27.936	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5700MHz)

Vertical

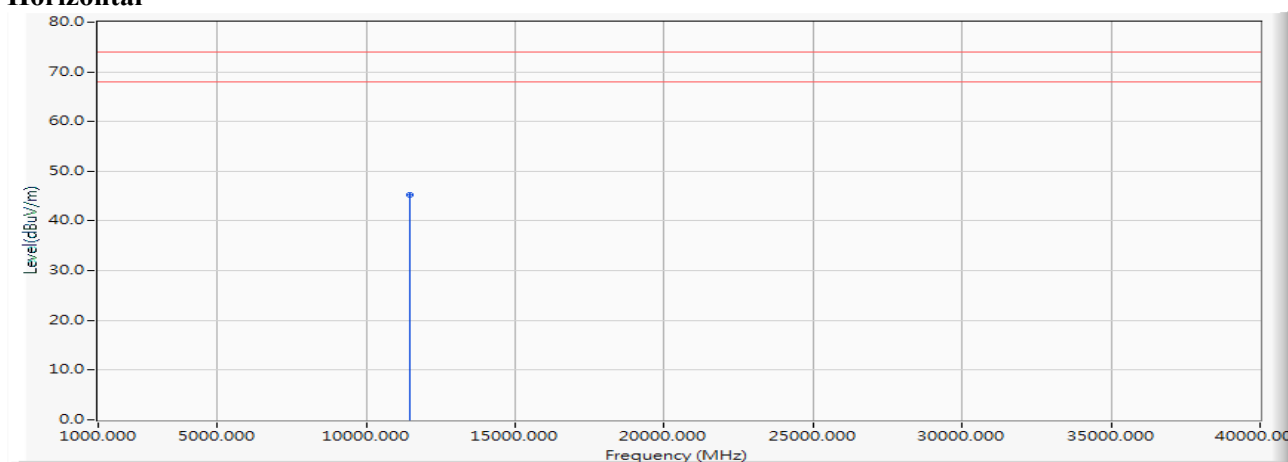
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.240	45.864	-28.136	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Horizontal

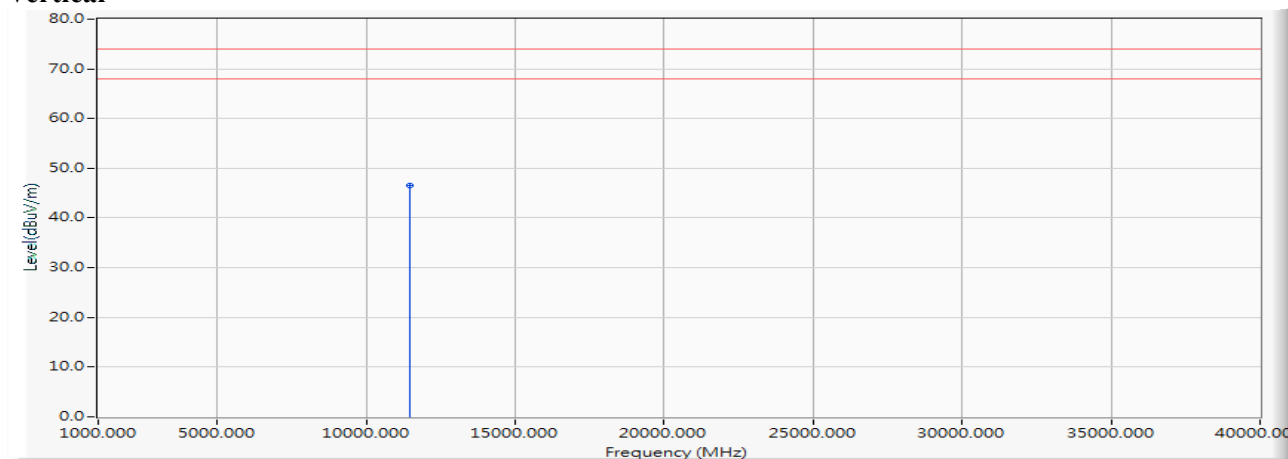


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	43.510	45.277	-28.723	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Vertical

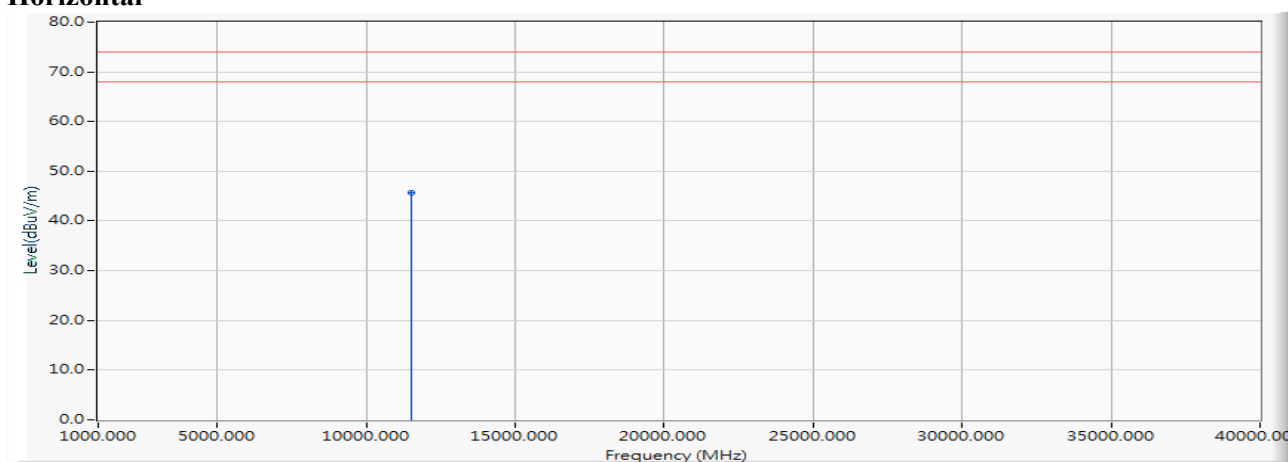
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.850	46.617	-27.383	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5745MHz)

Horizontal

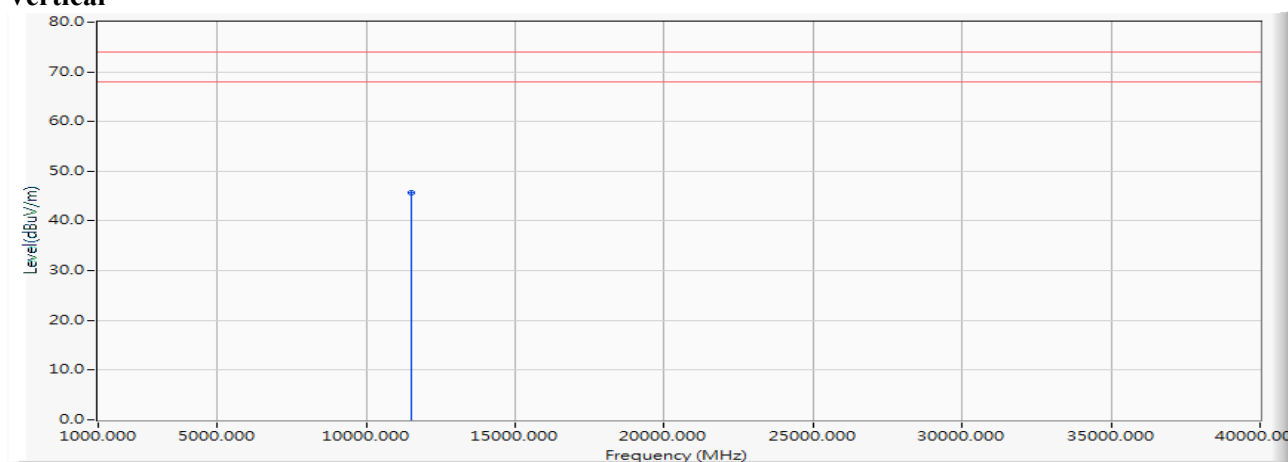


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.740	45.634	-28.366	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5745MHz)

Vertical

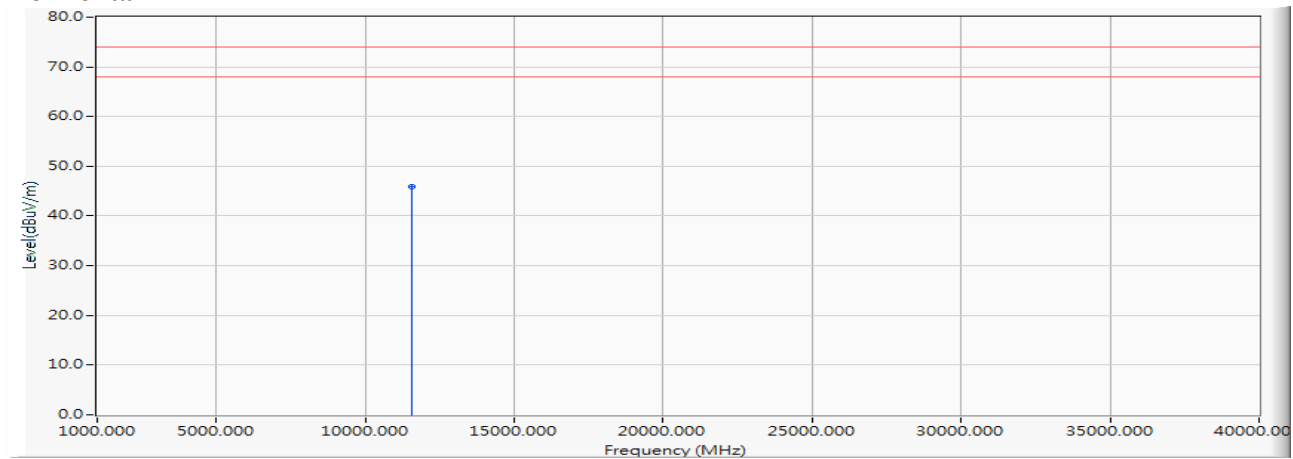
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.890	45.784	-28.216	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

Horizontal

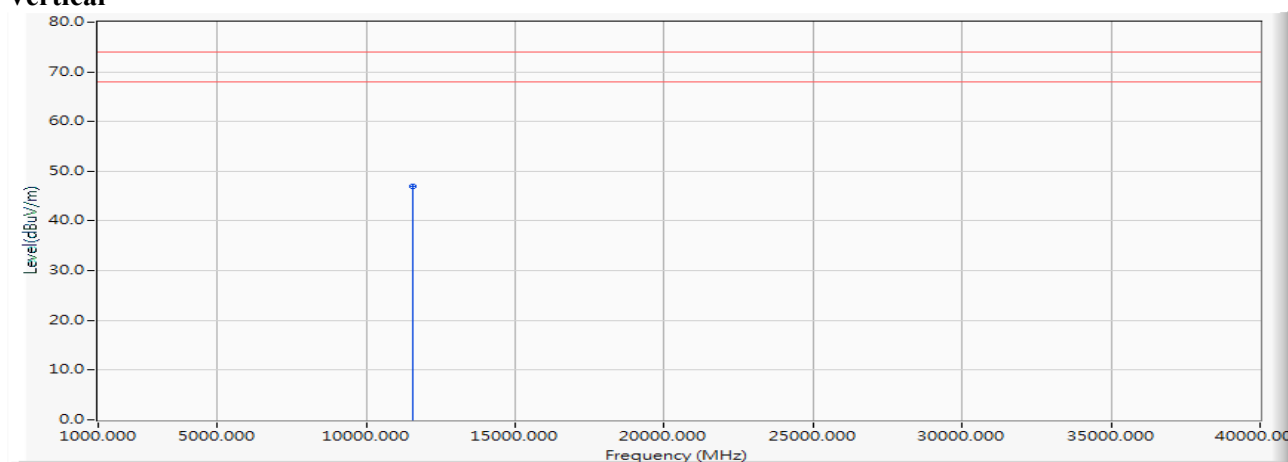


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.010	46.003	-27.997	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

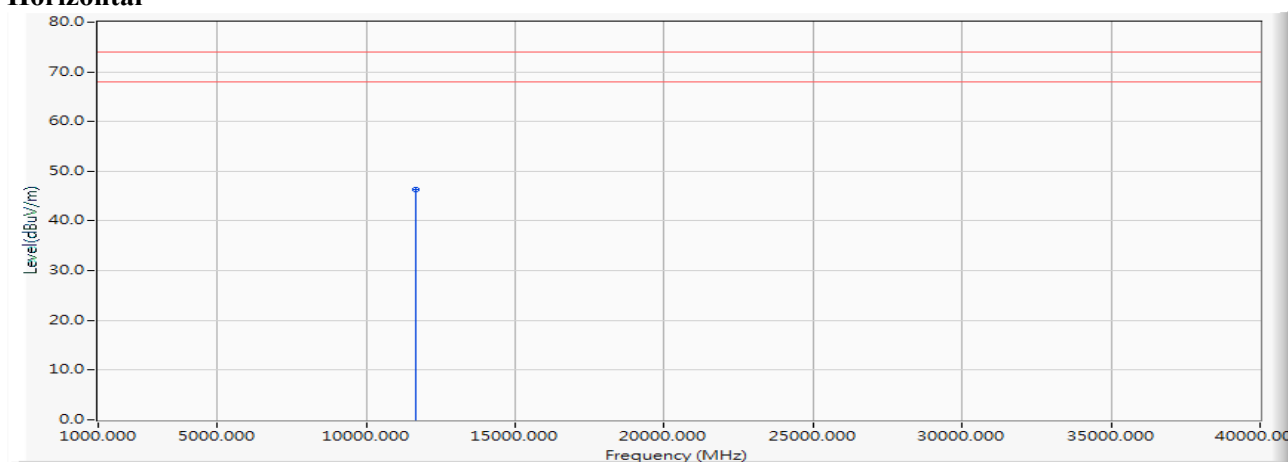
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	44.920	46.913	-27.087	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5825MHz)

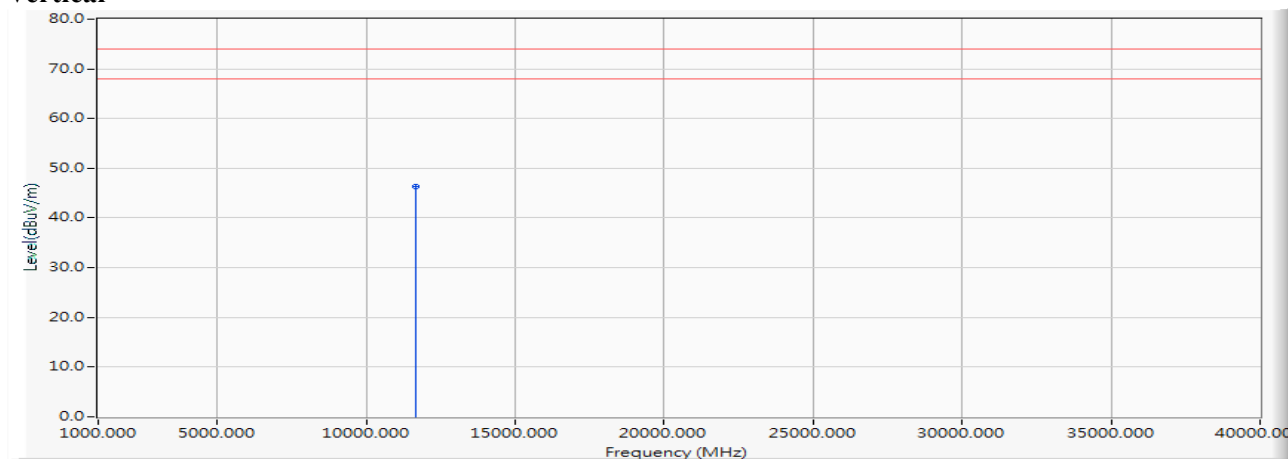
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.160	46.253	-27.747	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5825MHz)

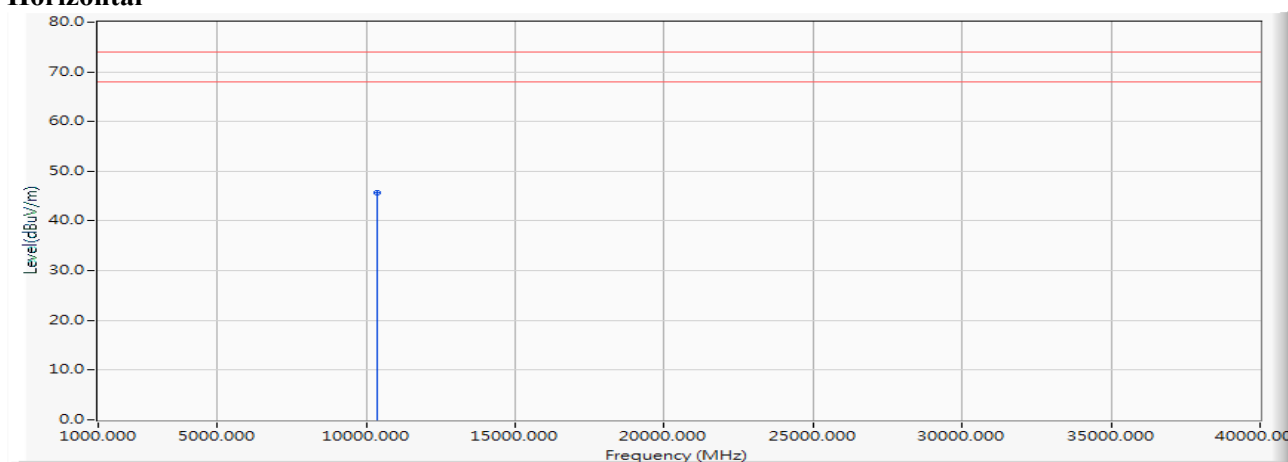
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.150	46.243	-27.757	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5190MHz)

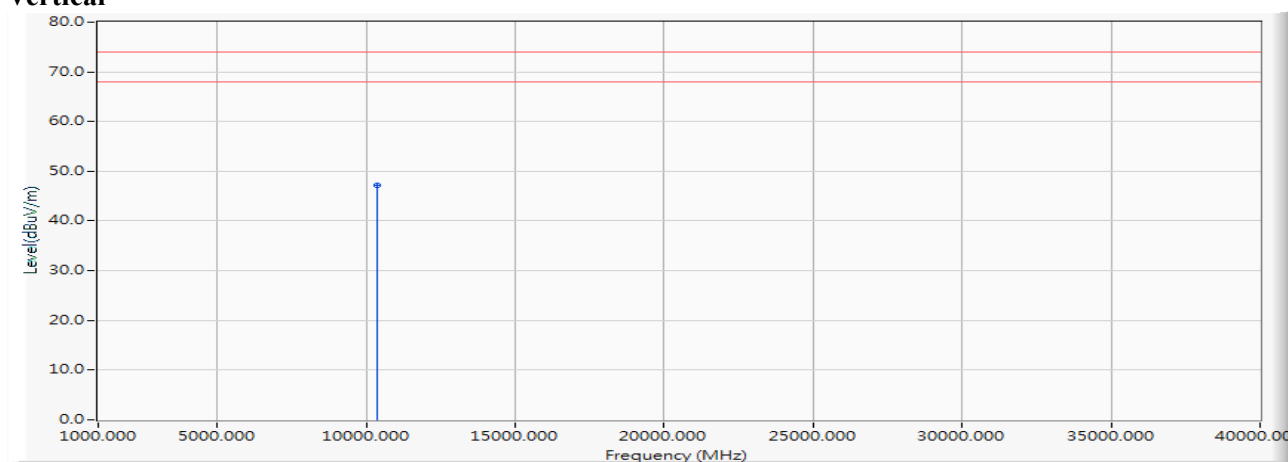
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	45.500	45.711	-28.289	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5190MHz)

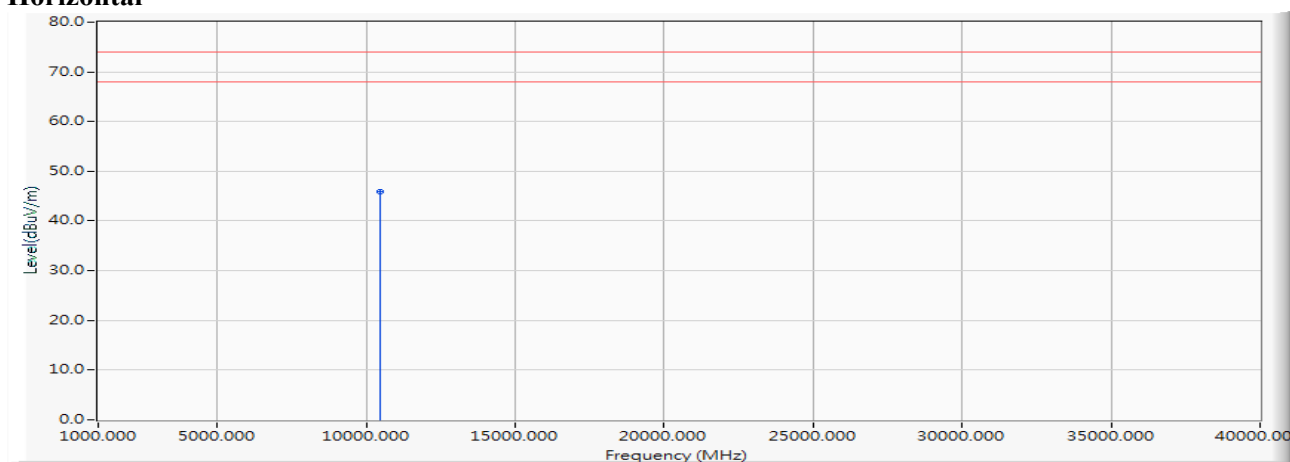
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.950	47.161	-26.839	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

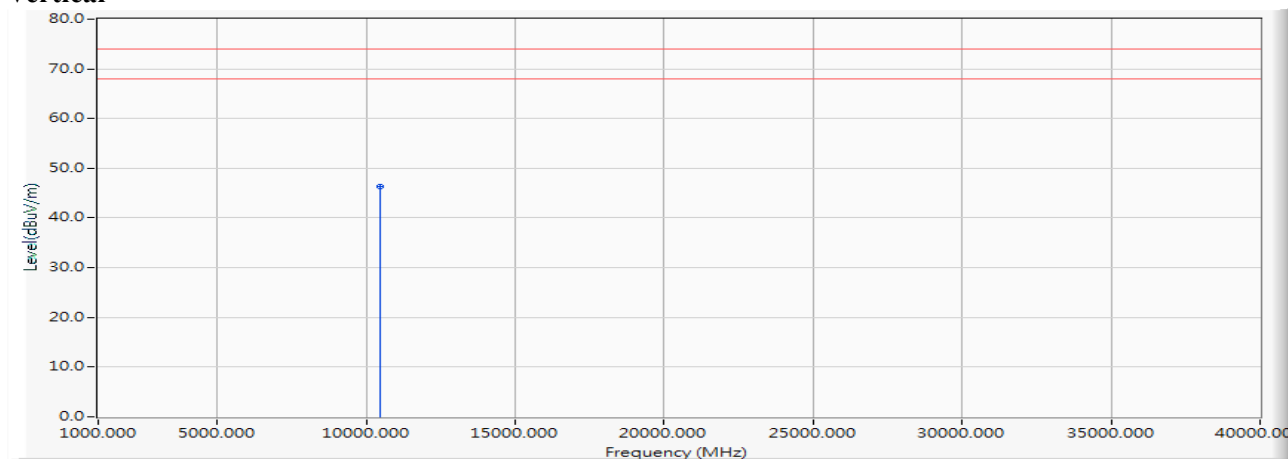
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.680	45.916	-28.084	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

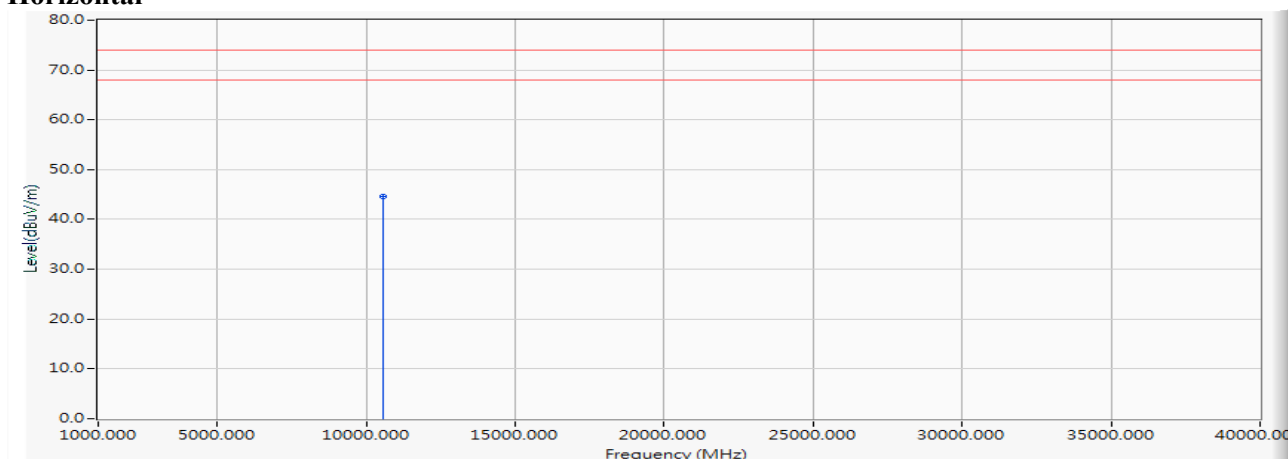
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	46.030	46.266	-27.734	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5270MHz)

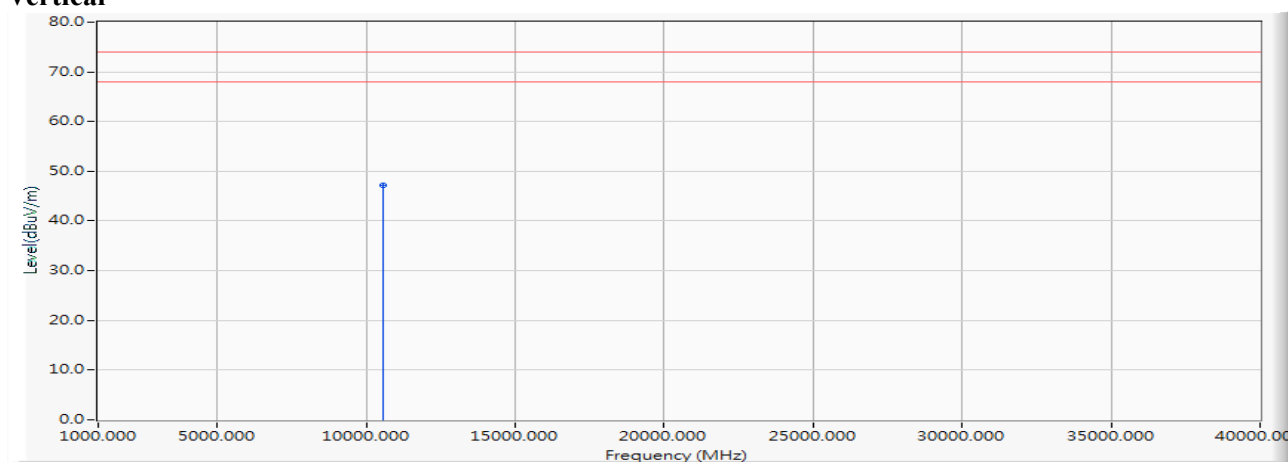
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	44.150	44.532	-29.468	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5270MHz)

Vertical

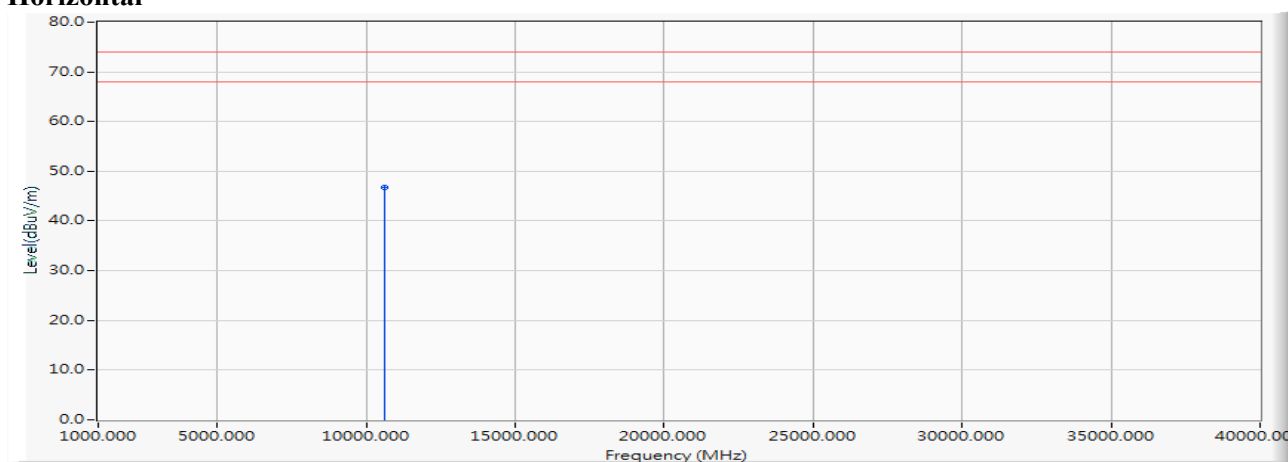
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	46.840	47.222	-26.778	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Horizontal

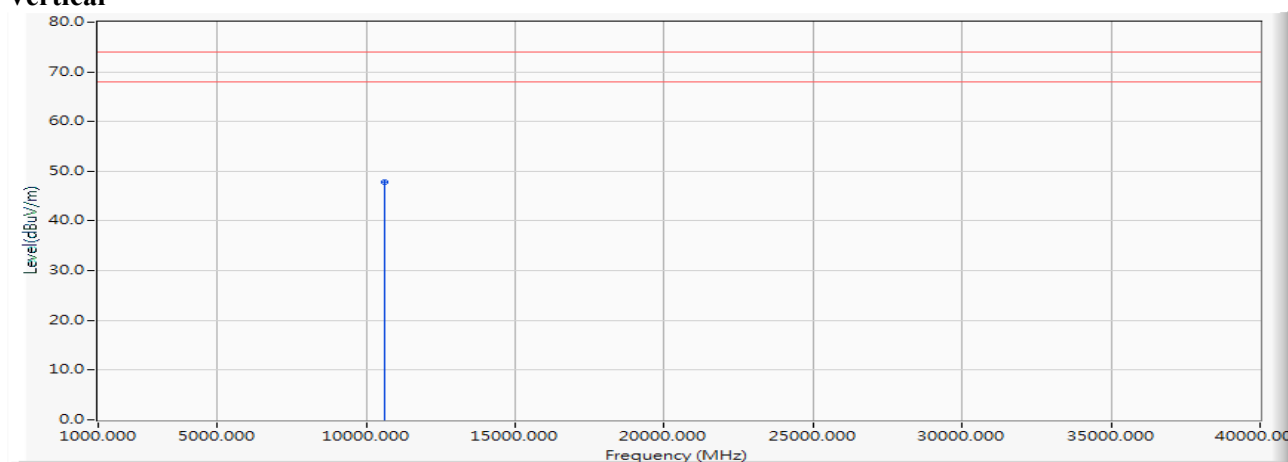


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	46.280	46.807	-27.193	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Vertical

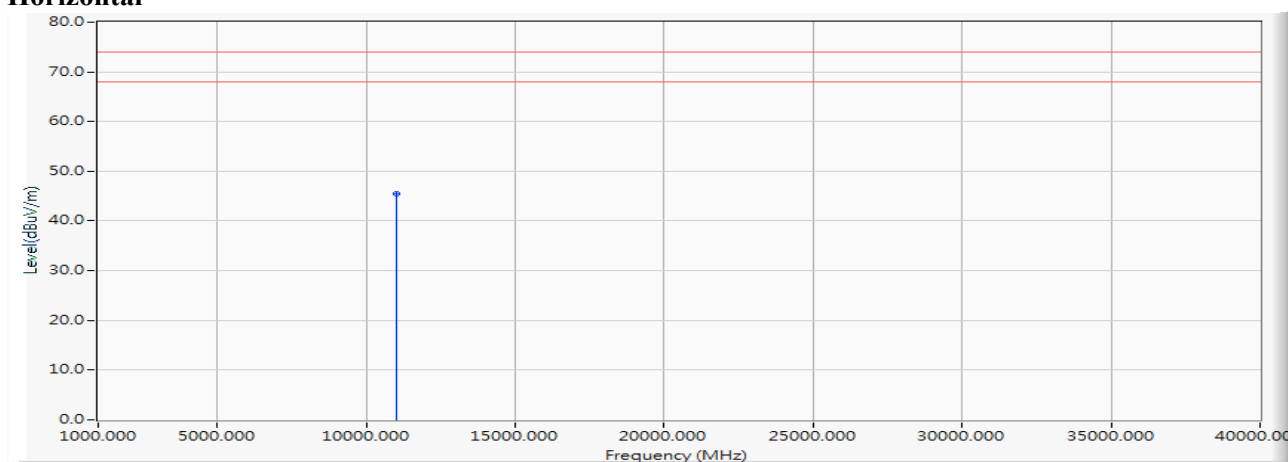
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	47.400	47.927	-26.073	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5510MHz)

Horizontal

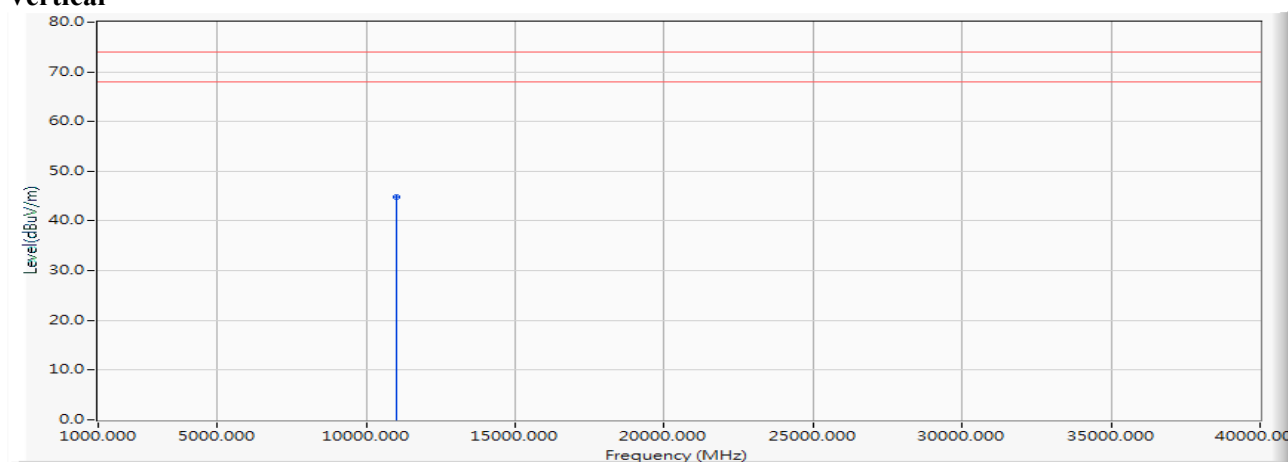


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.240	45.410	-28.590	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5510MHz)

Vertical

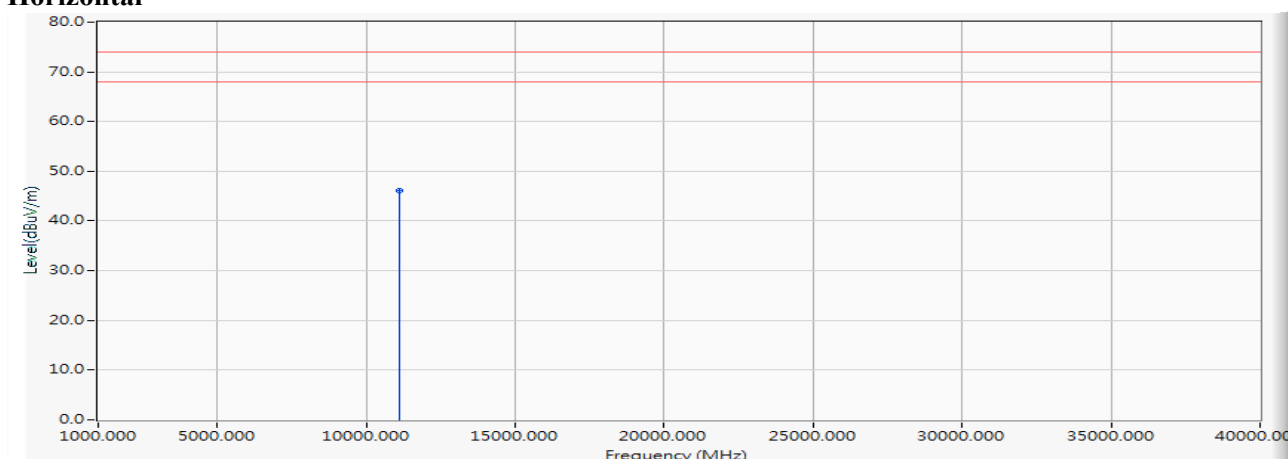
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	43.570	44.740	-29.260	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

Horizontal

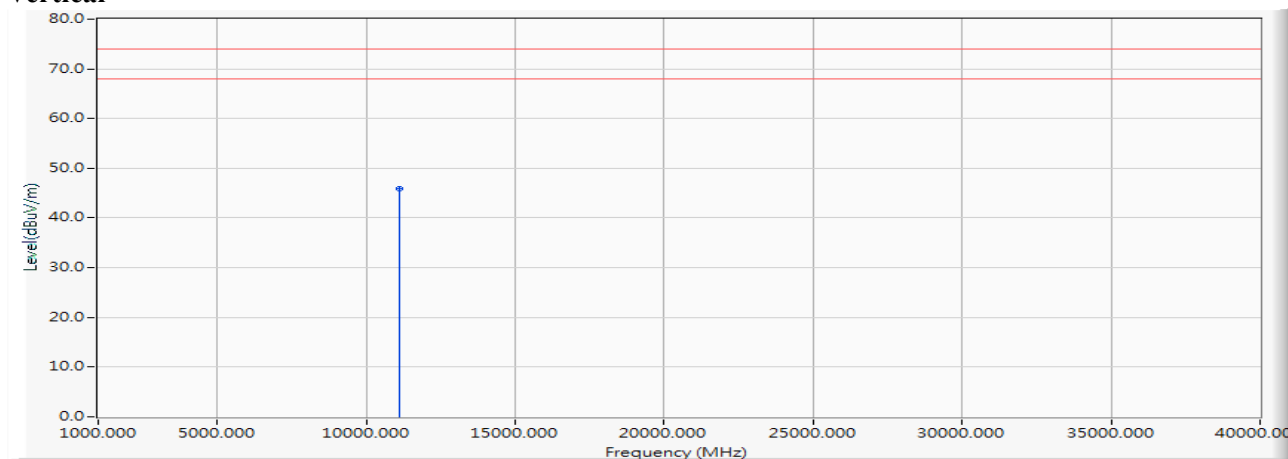


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	44.950	46.140	-27.860	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

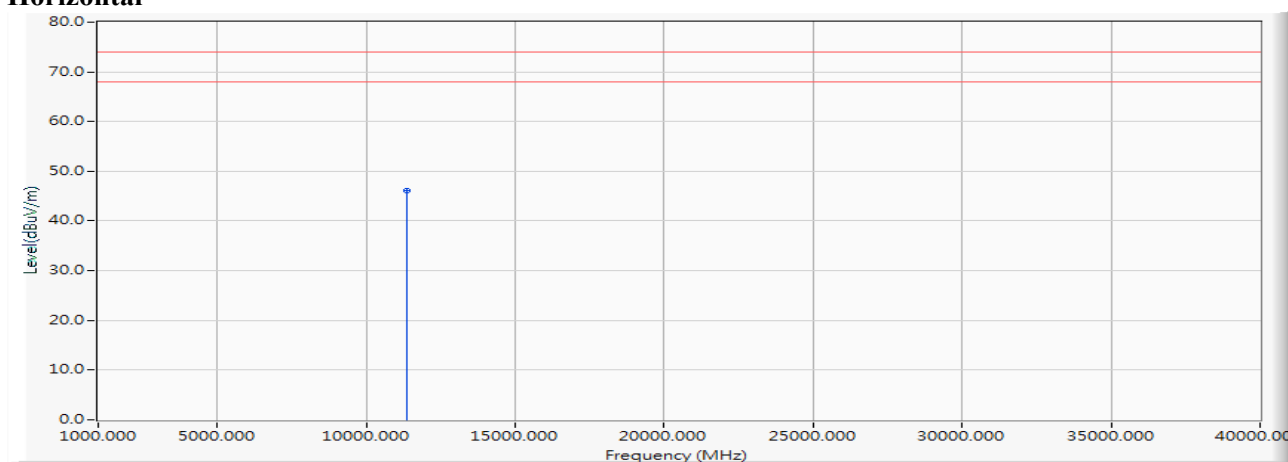
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	44.620	45.810	-28.190	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5670MHz)

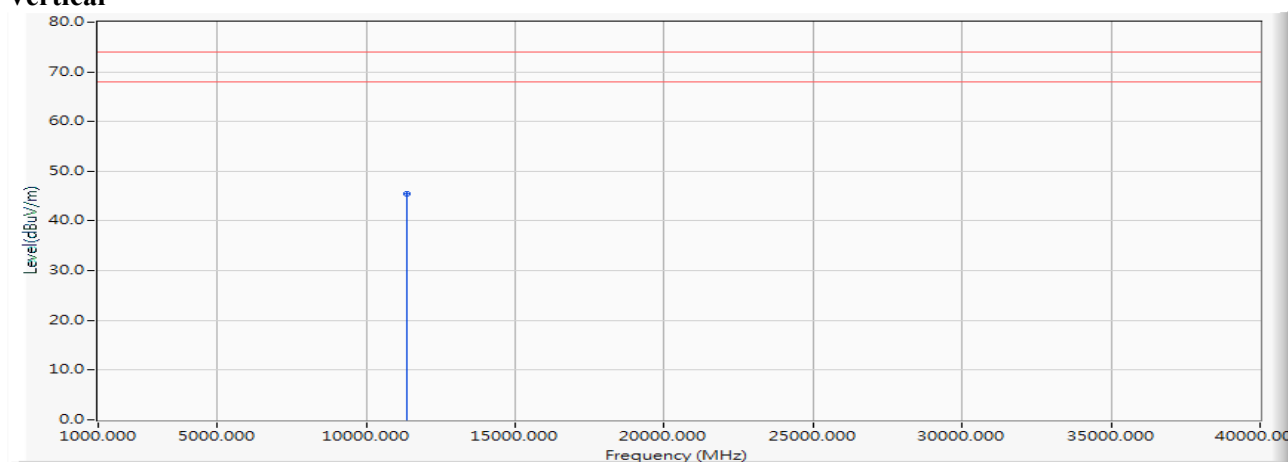
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.660	46.141	-27.859	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5670MHz)

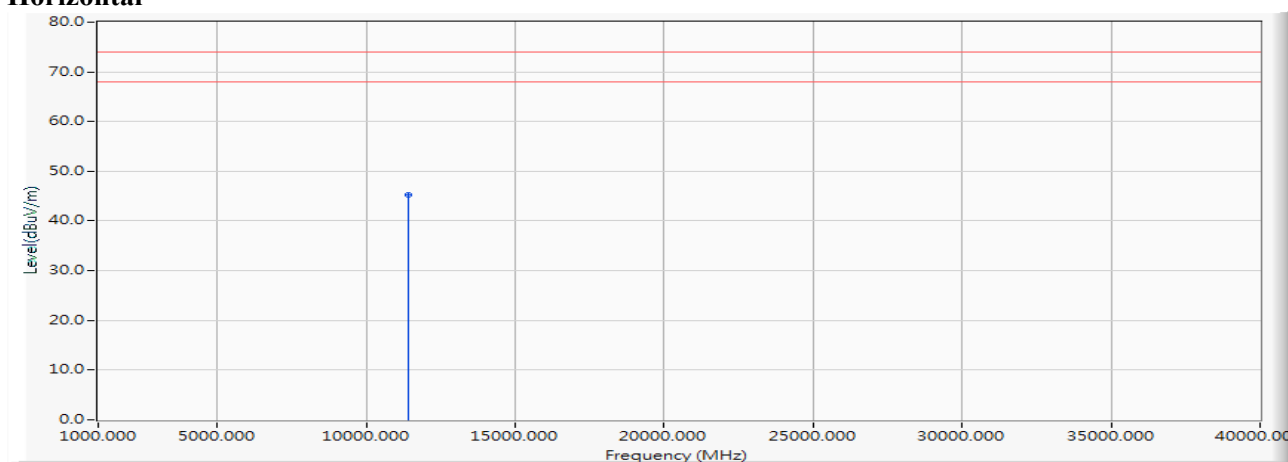
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.040	45.521	-28.479	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

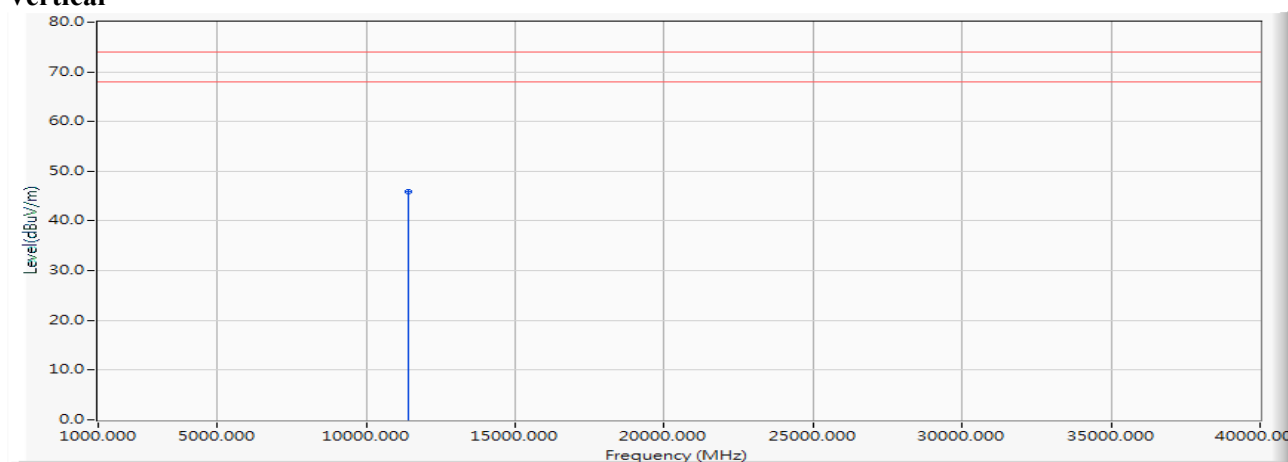
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	43.480	45.188	-28.812	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

Vertical

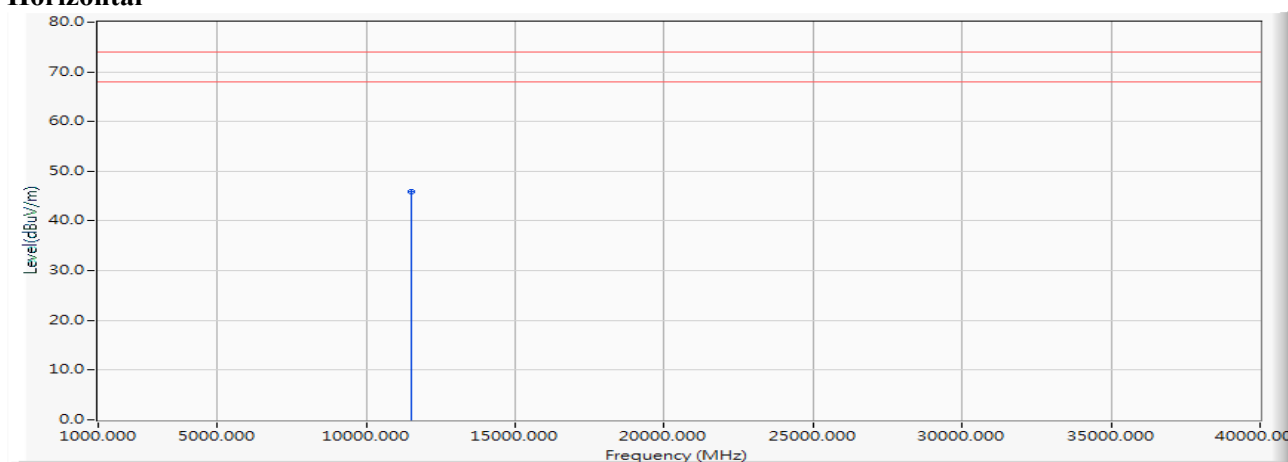
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.190	45.898	-28.102	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5755MHz)

Horizontal

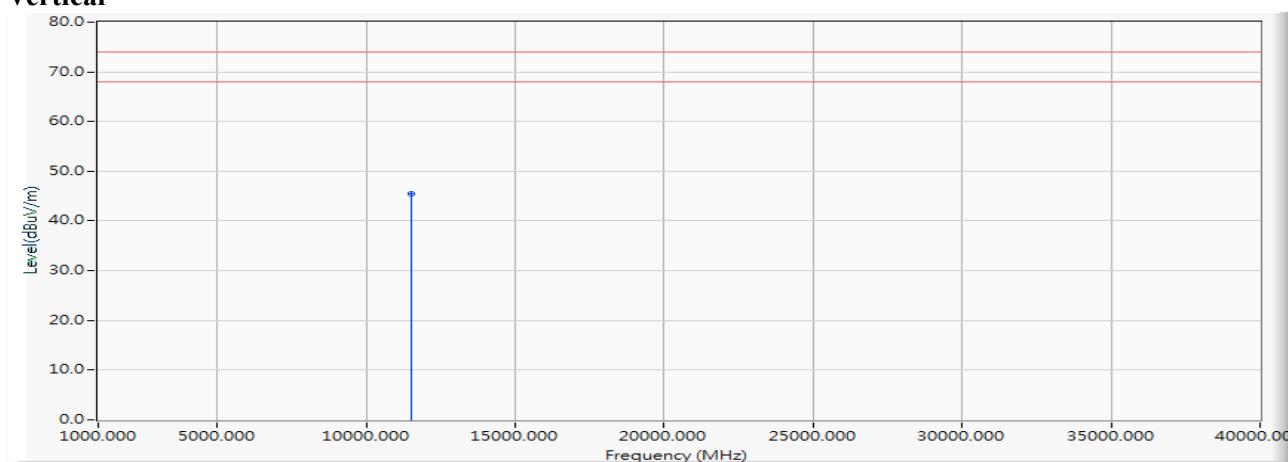


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	43.960	45.859	-28.141	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5755MHz)

Vertical

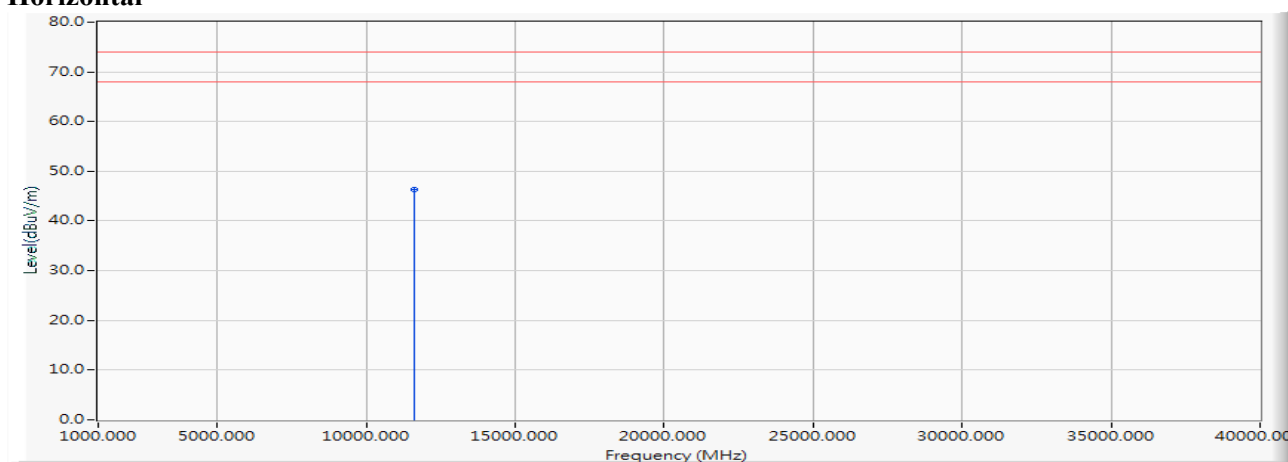
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	43.550	45.449	-28.551	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

Horizontal

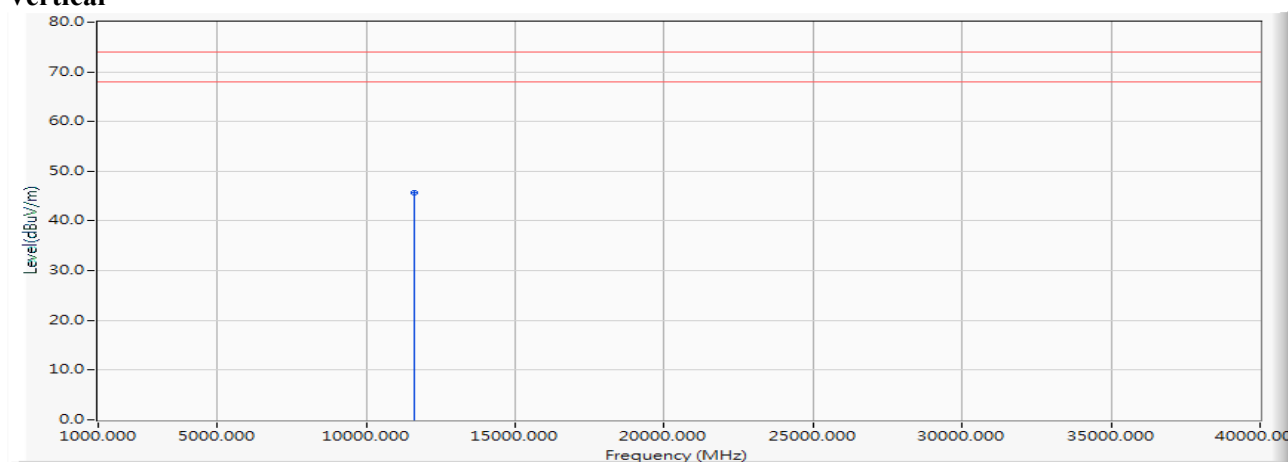


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.360	46.373	-27.627	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

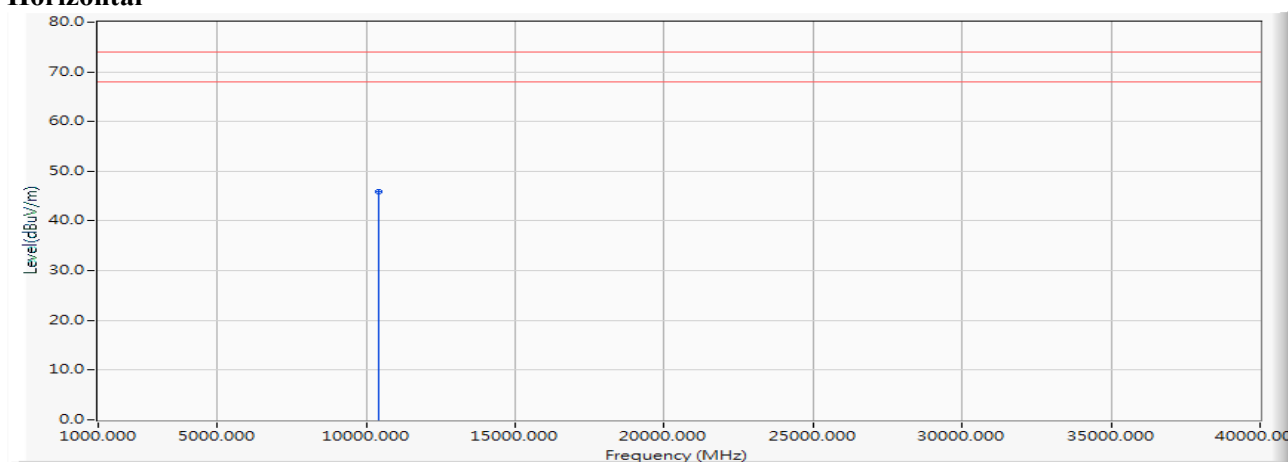
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	43.740	45.753	-28.247	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

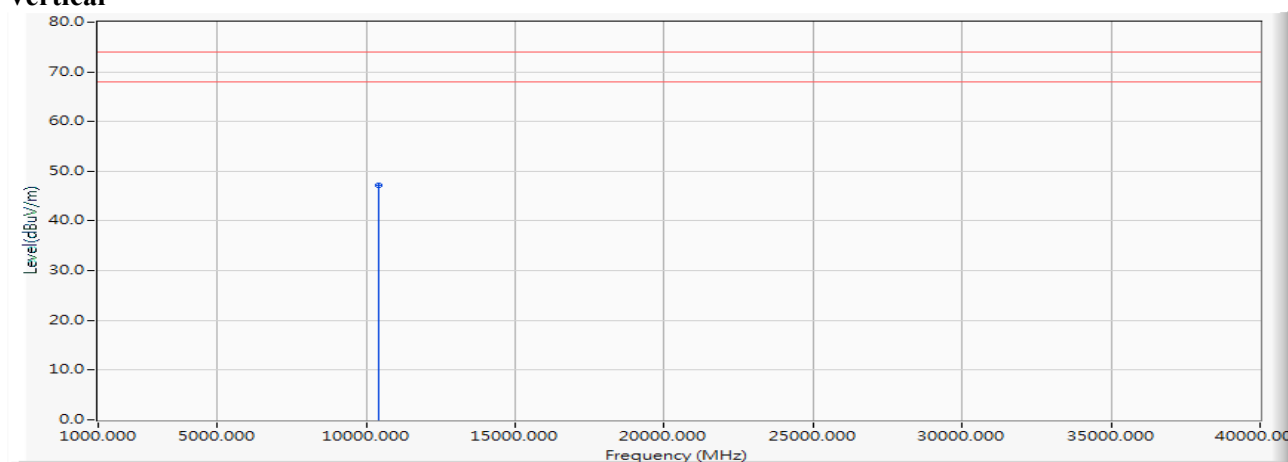
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	45.730	45.921	-28.079	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

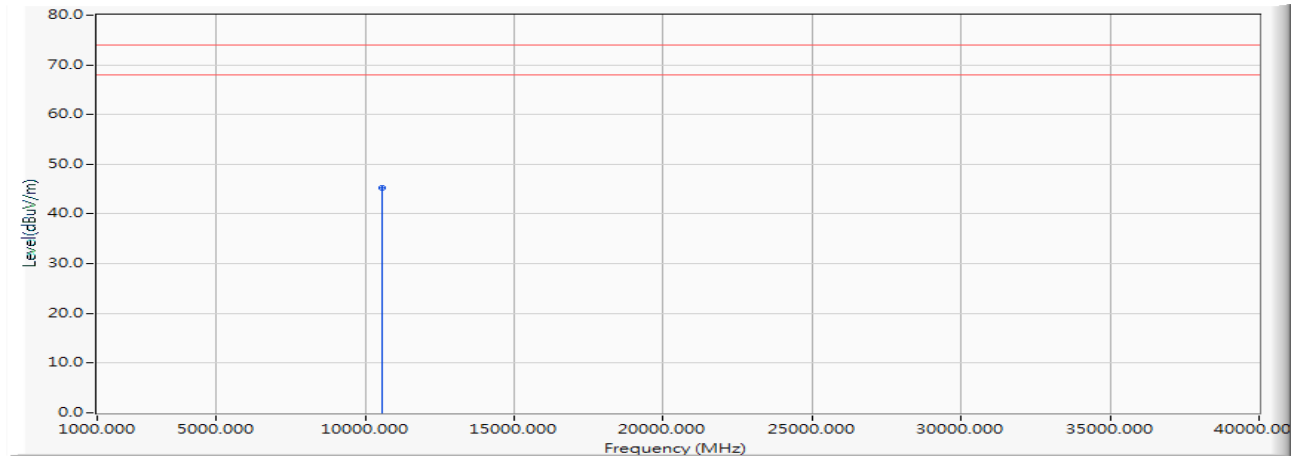
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	46.890	47.081	-26.919	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

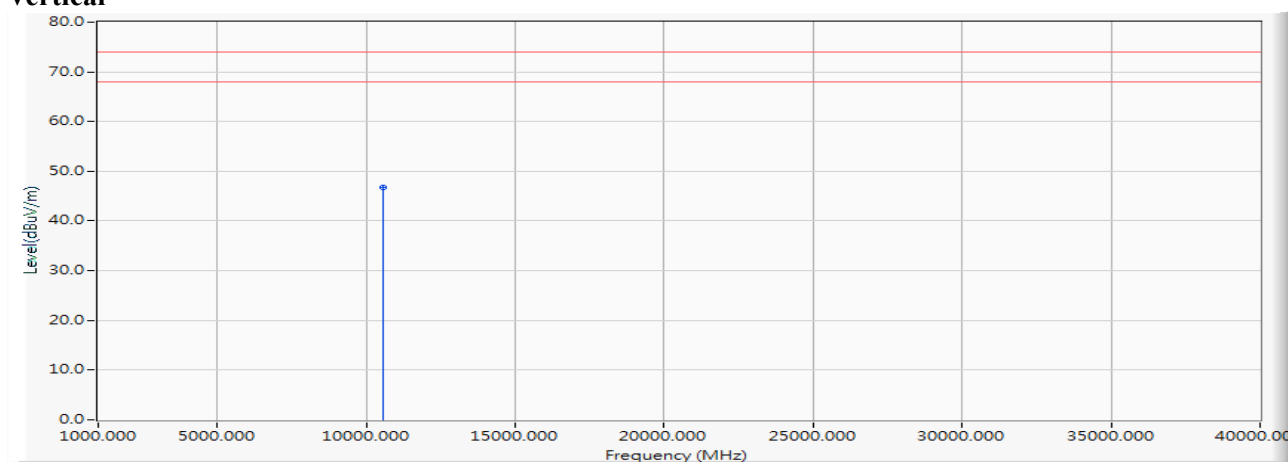
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	44.840	45.303	-28.697	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

Vertical

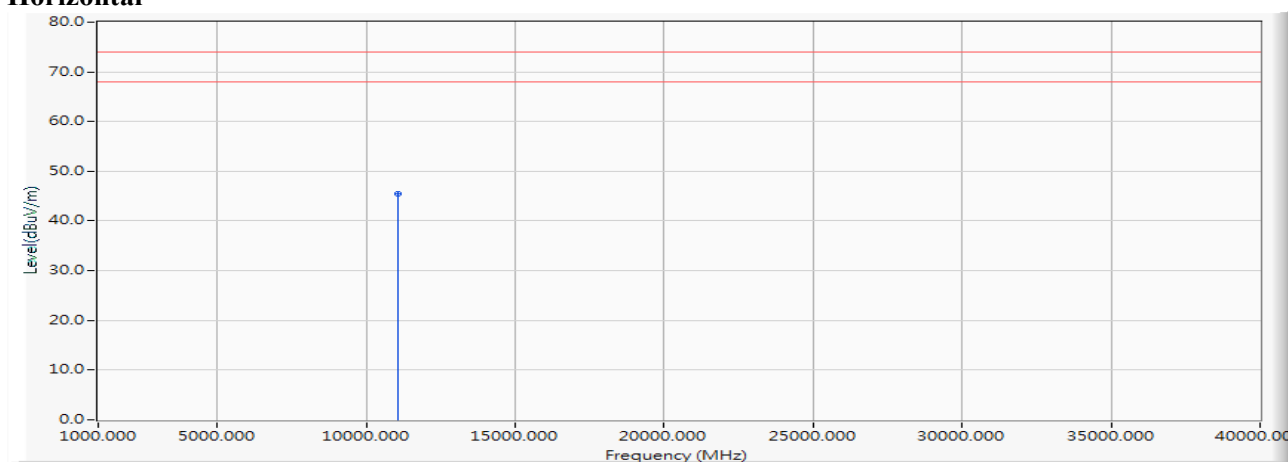
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	46.380	46.843	-27.157	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

Horizontal

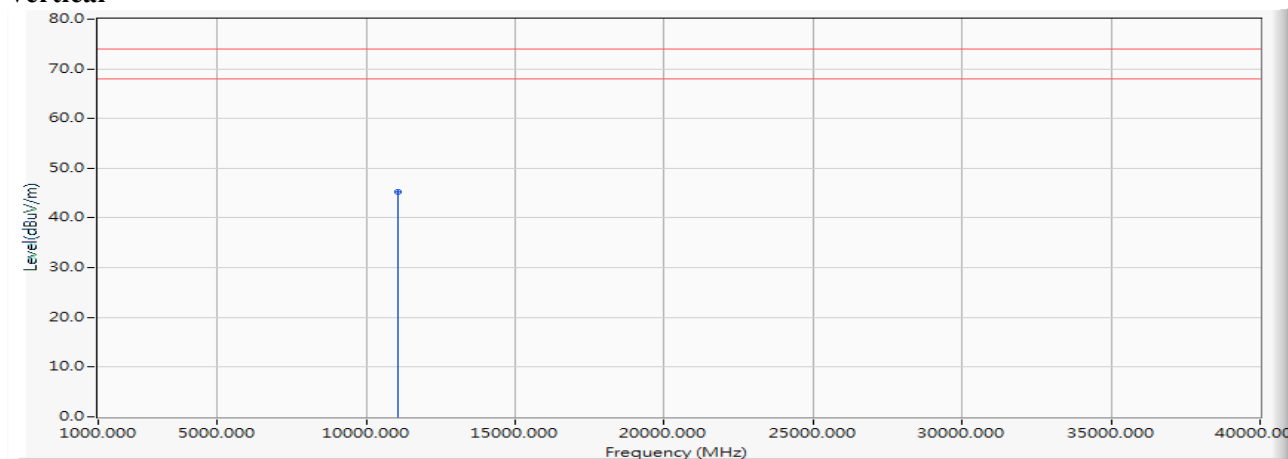


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.390	45.521	-28.479	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

Vertical

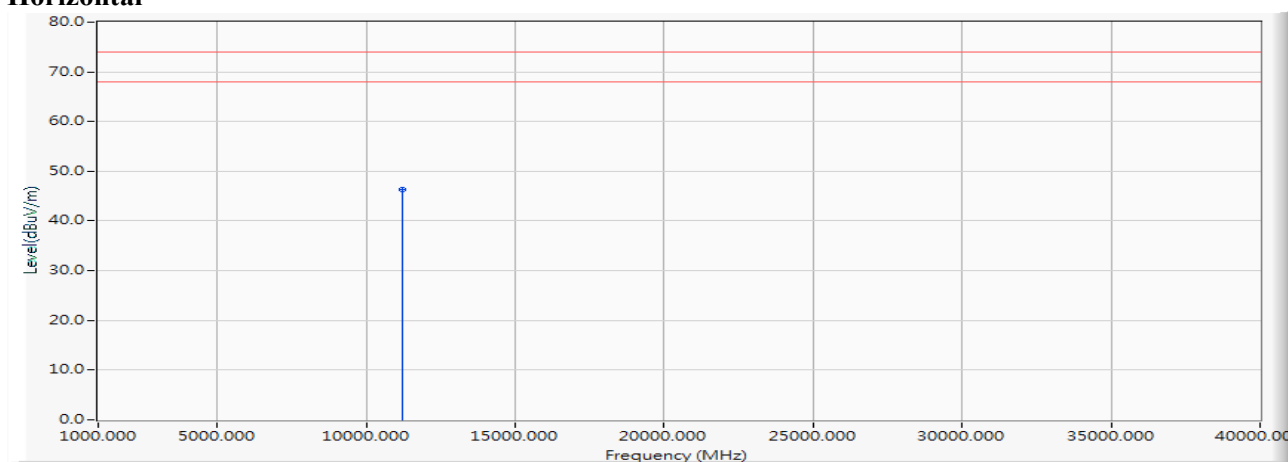
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.230	45.361	-28.639	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5610MHz)

Horizontal

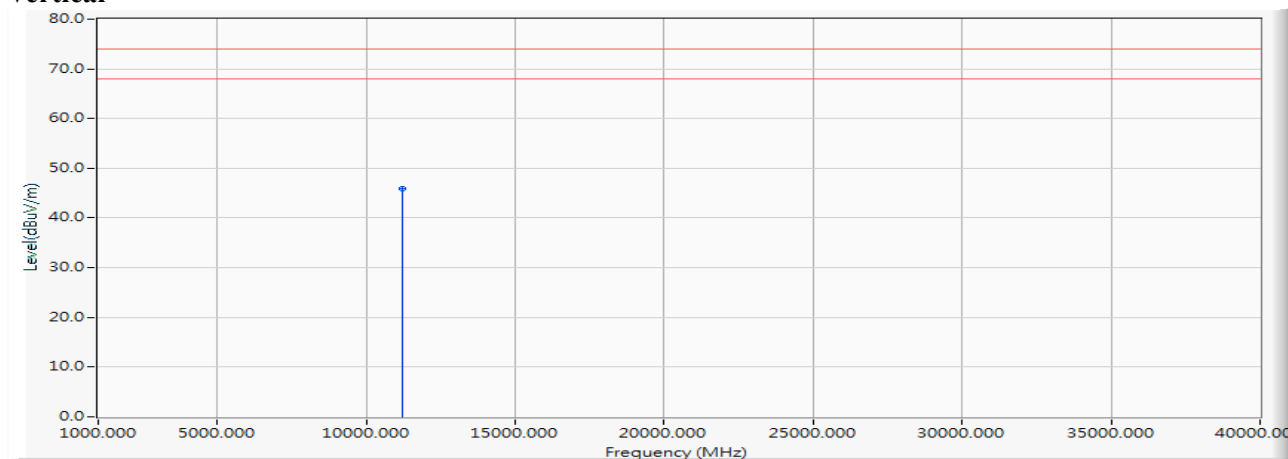


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.100	46.347	-27.653	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5610MHz)

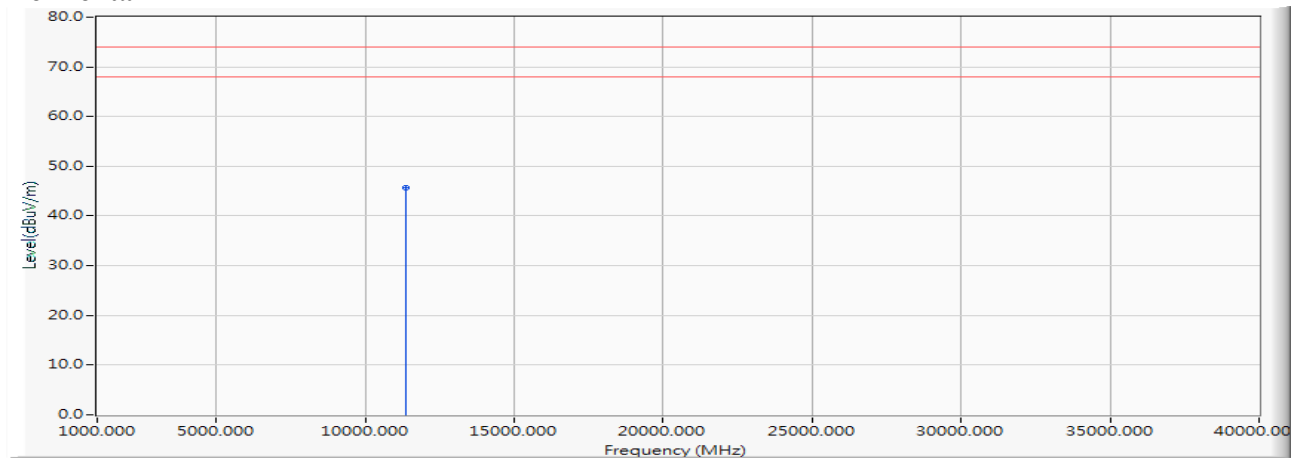
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	44.670	45.917	-28.083	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5690MHz)

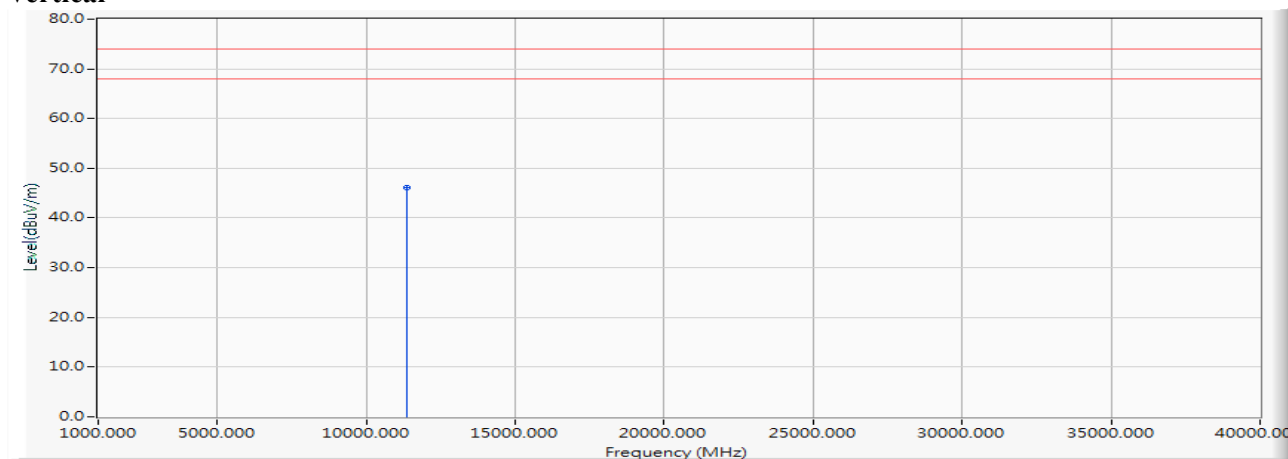
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	43.980	45.583	-28.417	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5690MHz)

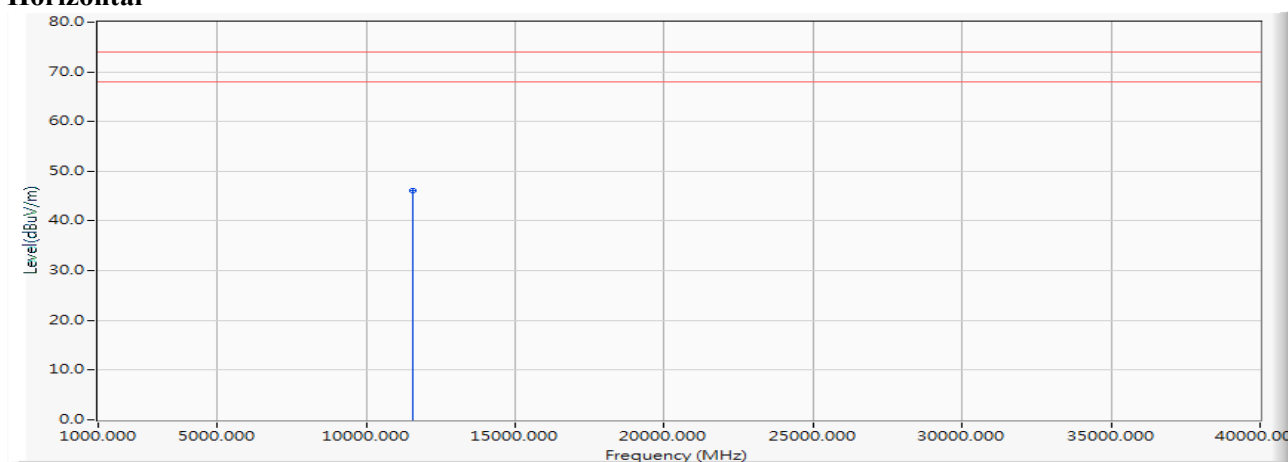
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	44.610	46.213	-27.787	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

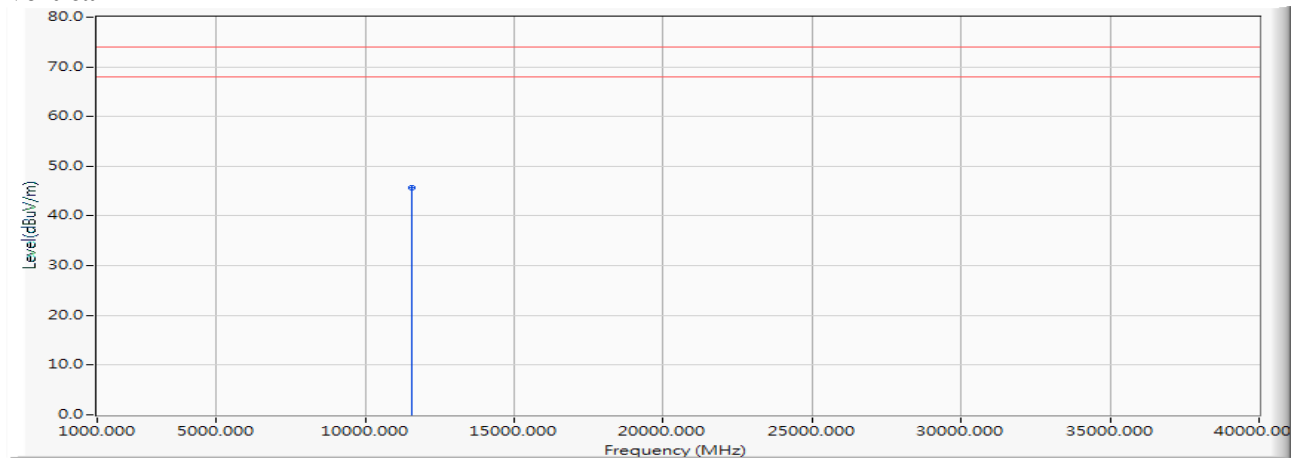
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.080	46.067	-27.933	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

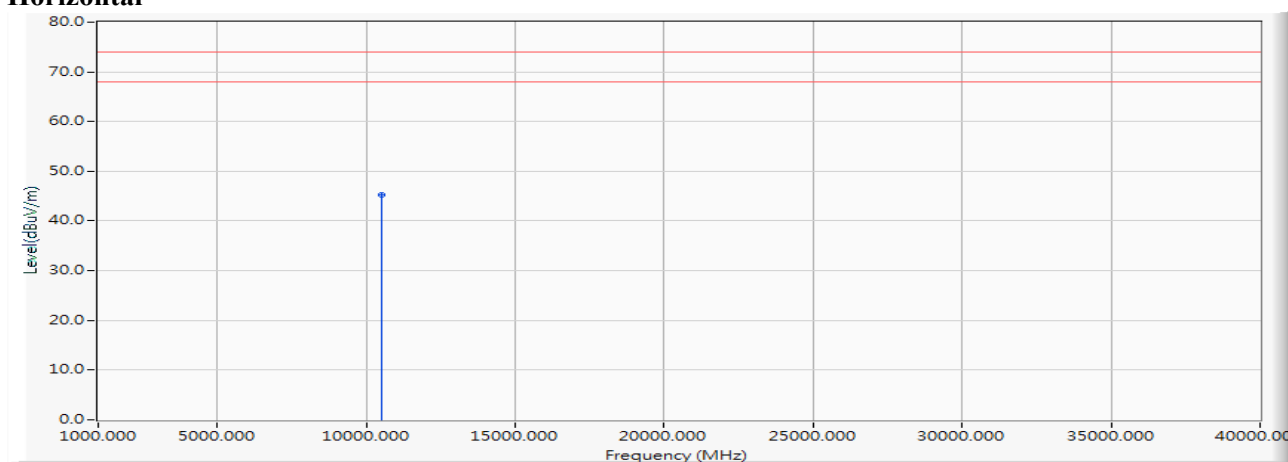
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	43.650	45.637	-28.363	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 18: SISO B: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

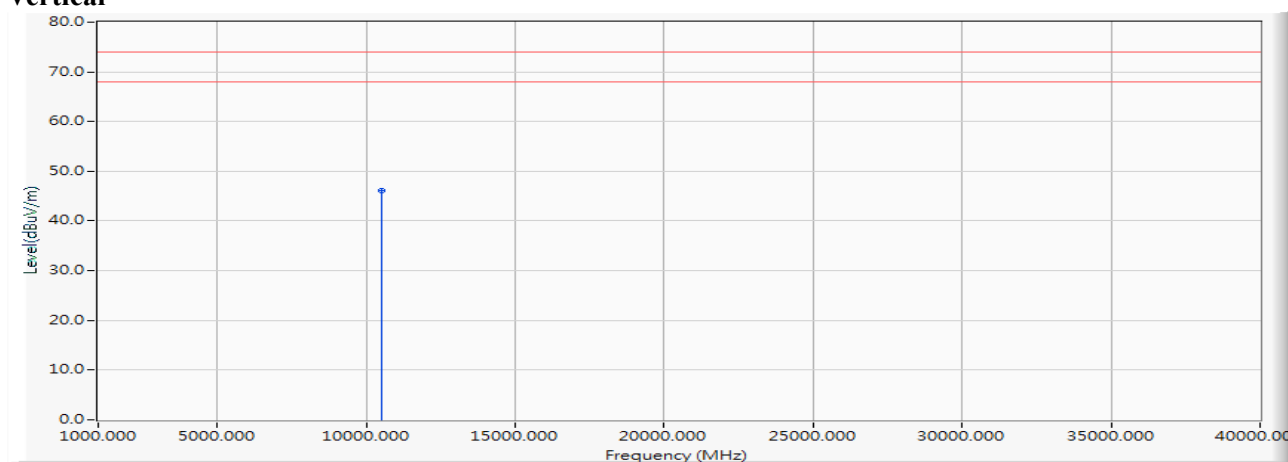
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	44.980	45.259	-28.741	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 18: SISO B: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

Vertical

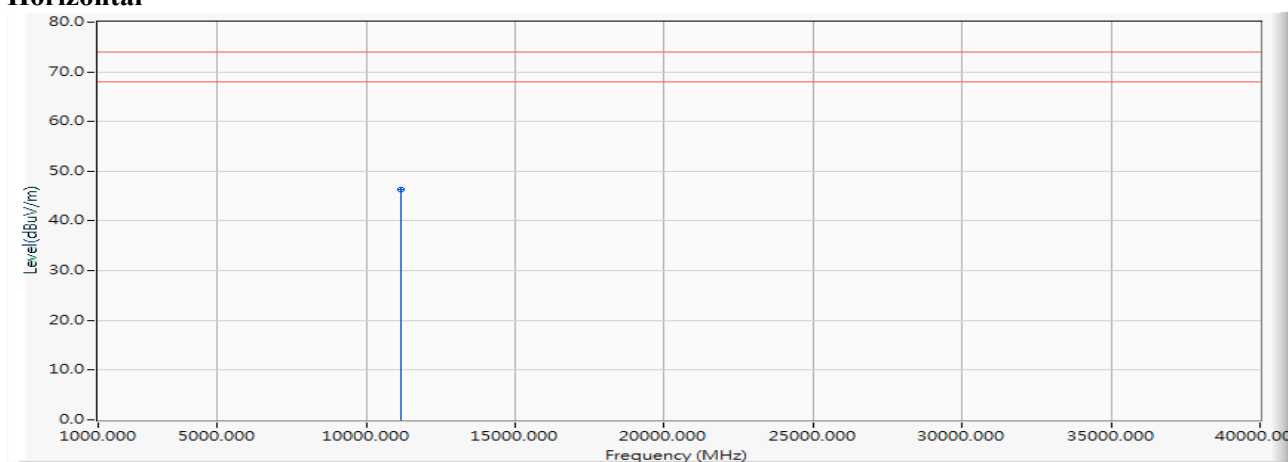
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	45.780	46.059	-27.941	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 18: SISO B: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

Horizontal

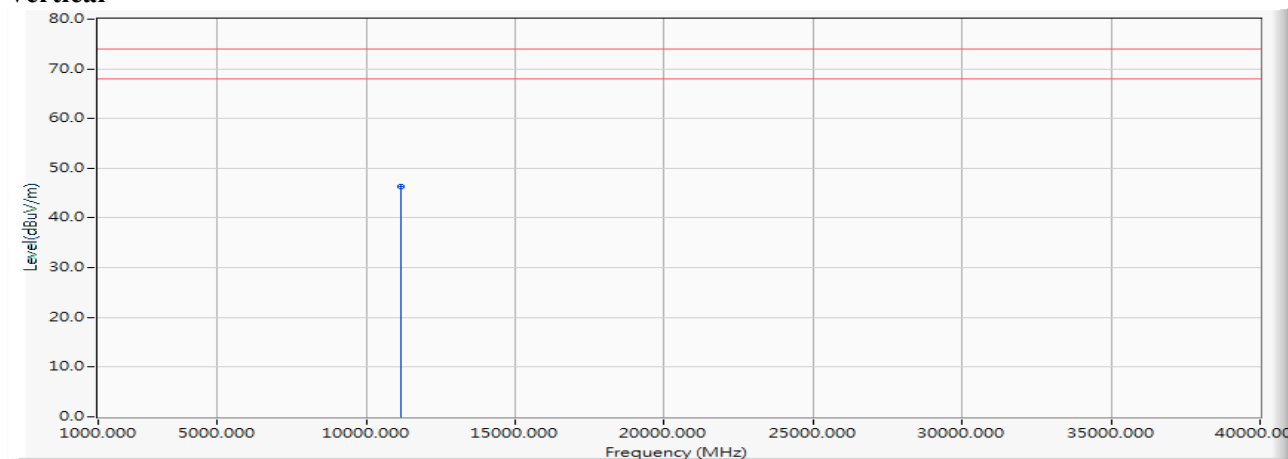


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.260	46.414	-27.586	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 18: SISO B: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

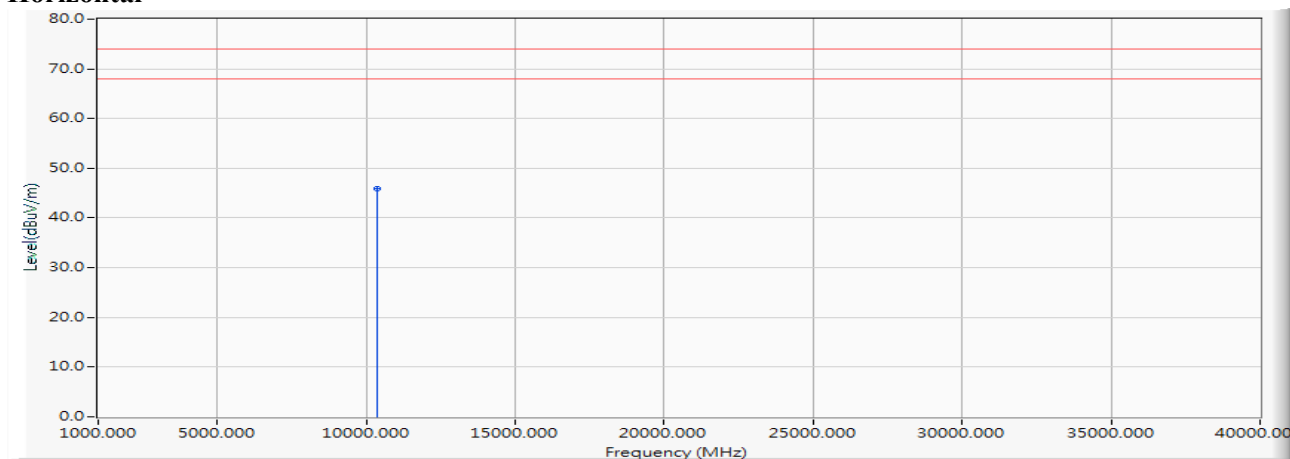
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.110	46.264	-27.736	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5180MHz)

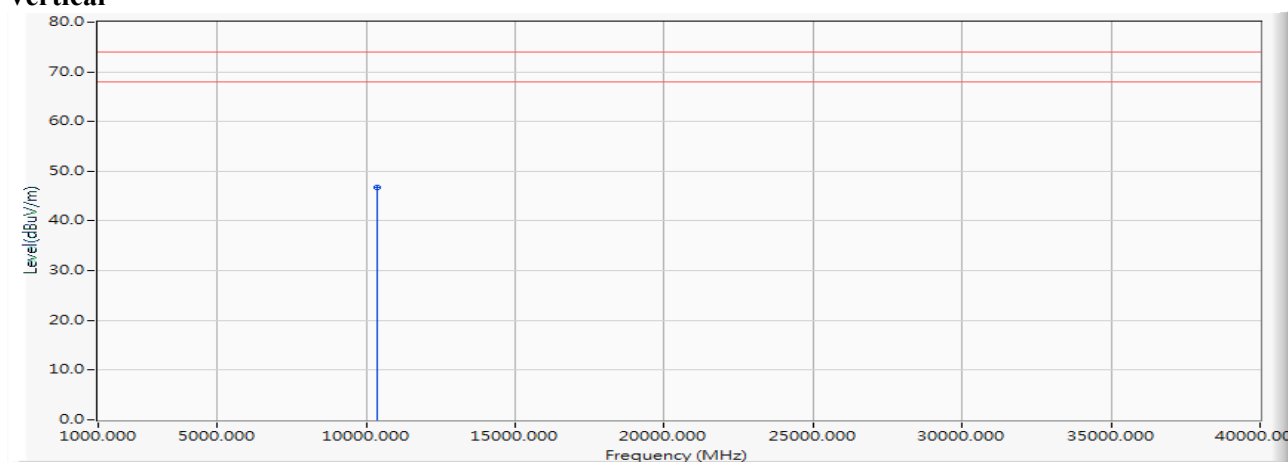
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	45.770	45.950	-28.050	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5180MHz)

Vertical

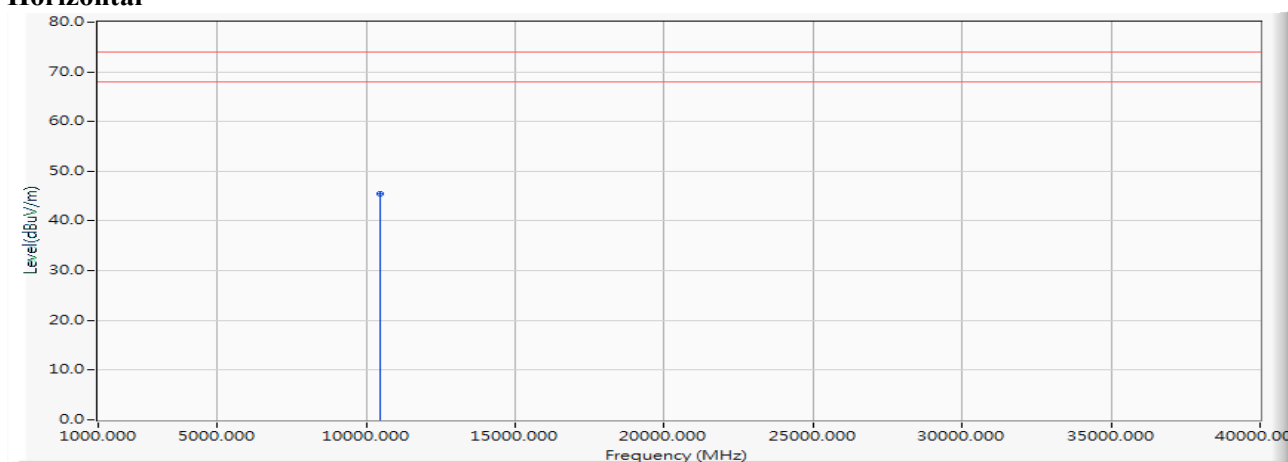
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10360.000	0.180	46.480	46.660	-27.340	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5220MHz)

Horizontal

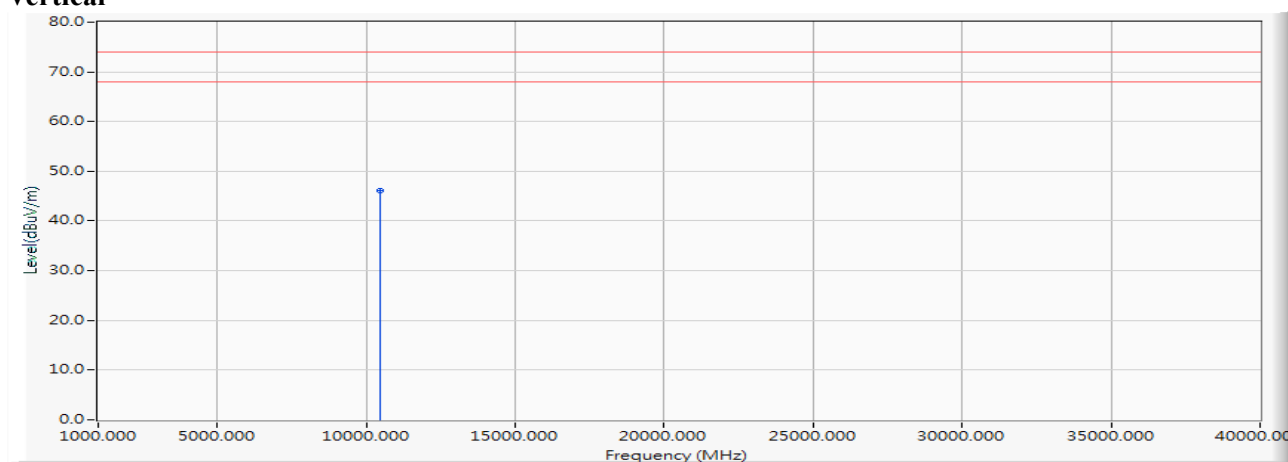


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.260	45.494	-28.506	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5220MHz)

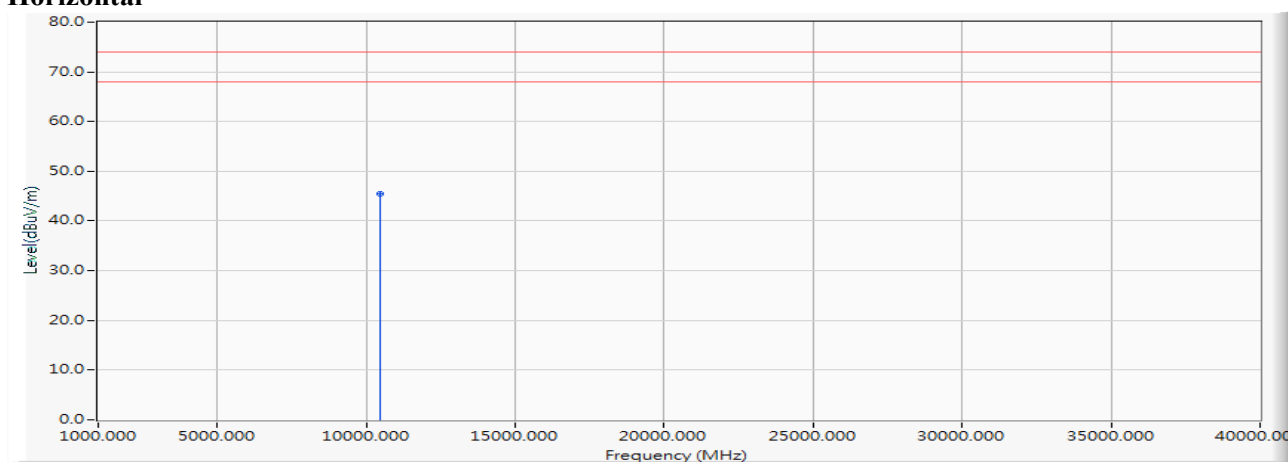
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10440.000	0.233	45.960	46.194	-27.806	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5240MHz)

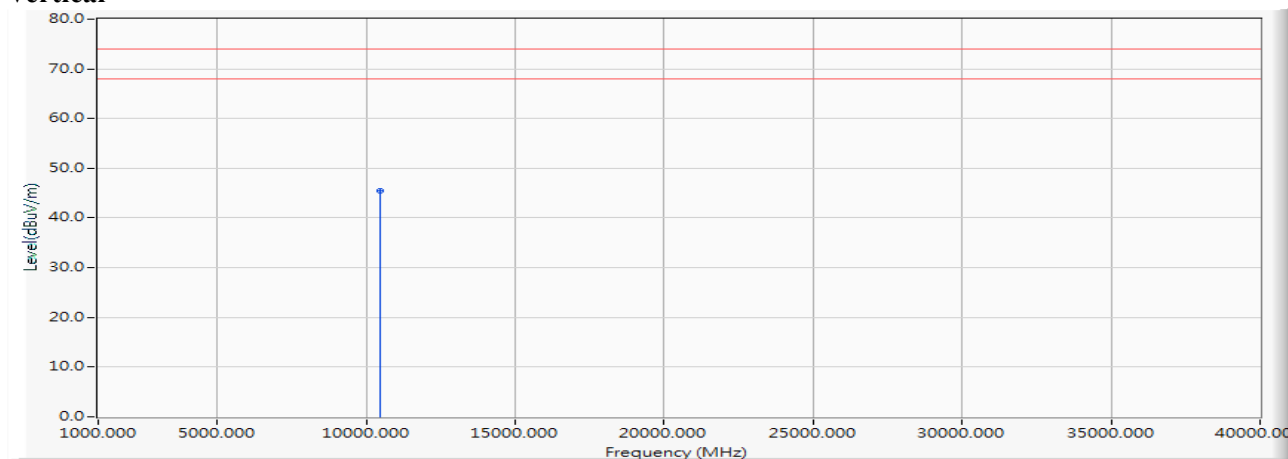
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.170	45.439	-28.561	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5240MHz)

Vertical

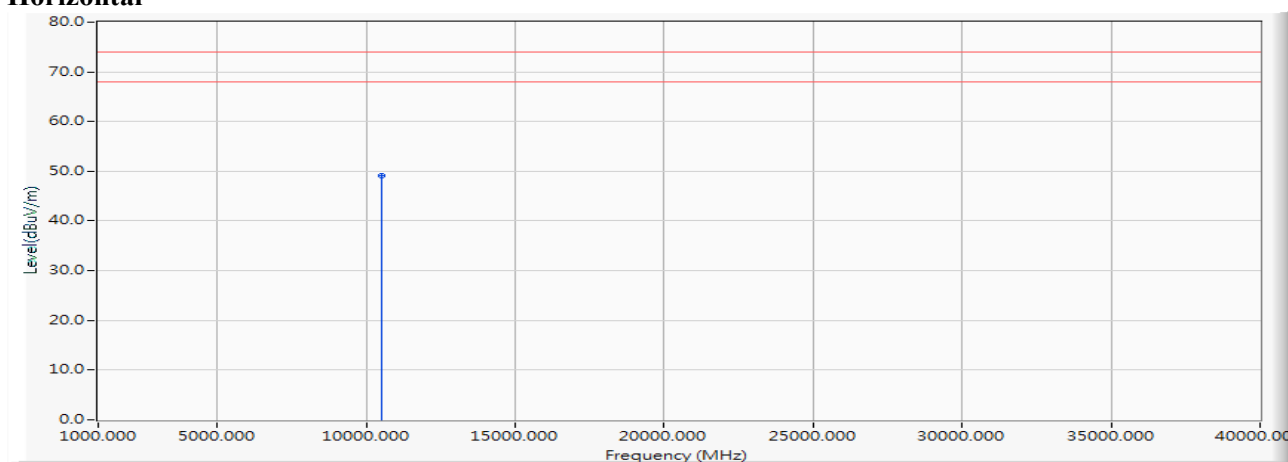
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10480.000	0.269	45.220	45.489	-28.511	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5260MHz)

Horizontal

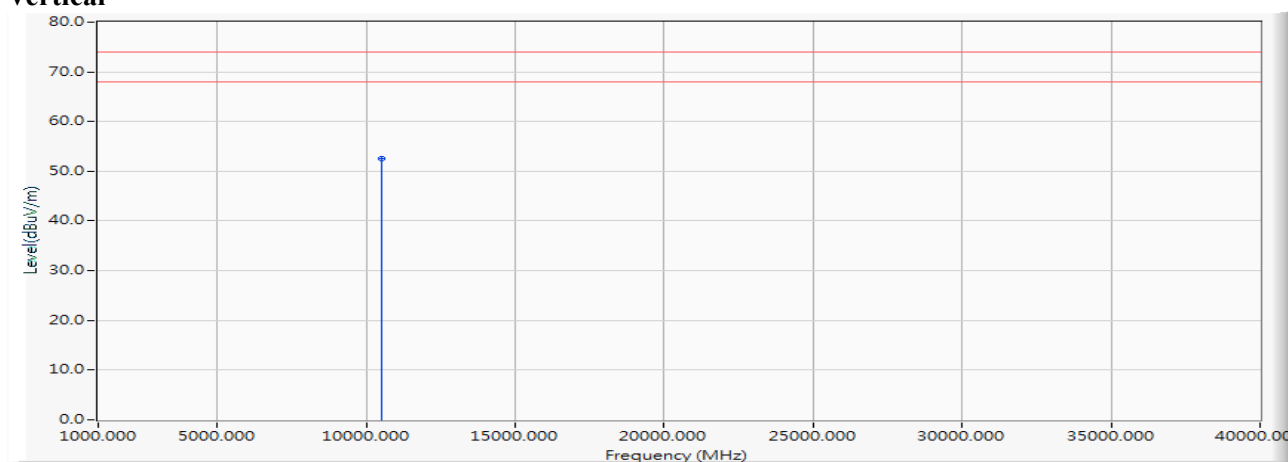


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	48.750	49.043	-24.957	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5260MHz)

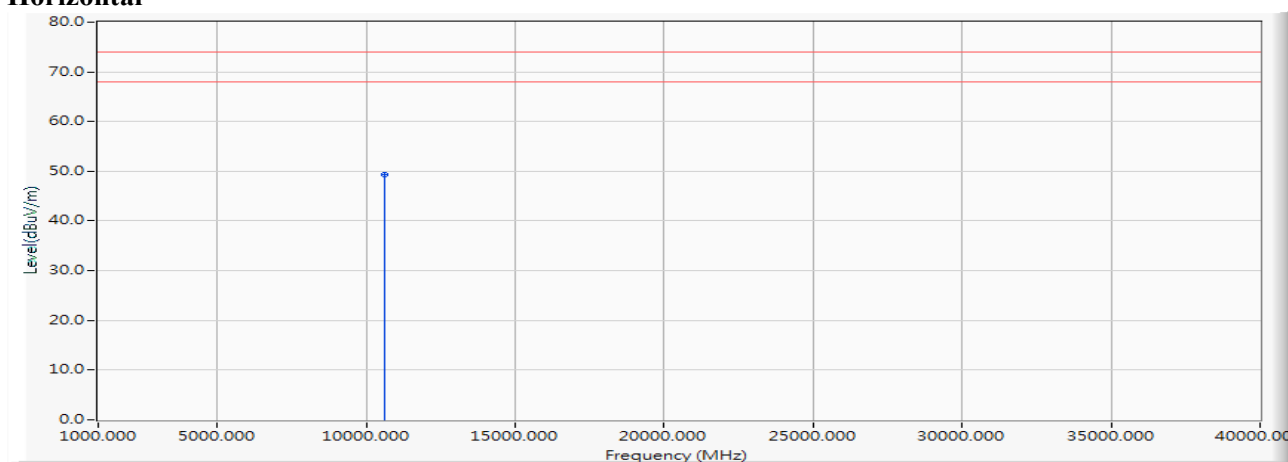
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10520.000	0.293	52.230	52.523	-21.477	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5300MHz)

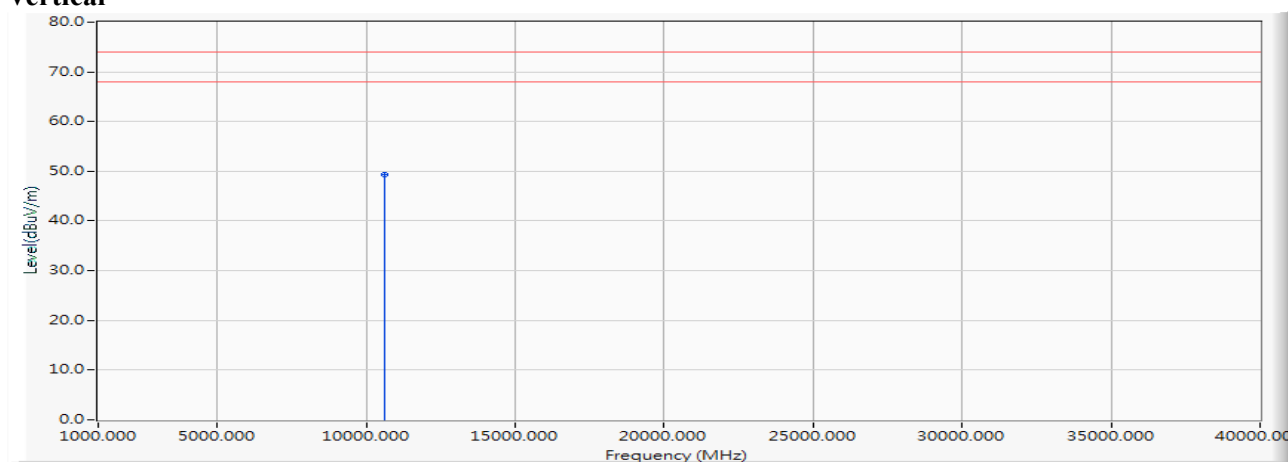
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	48.920	49.382	-24.618	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5300MHz)

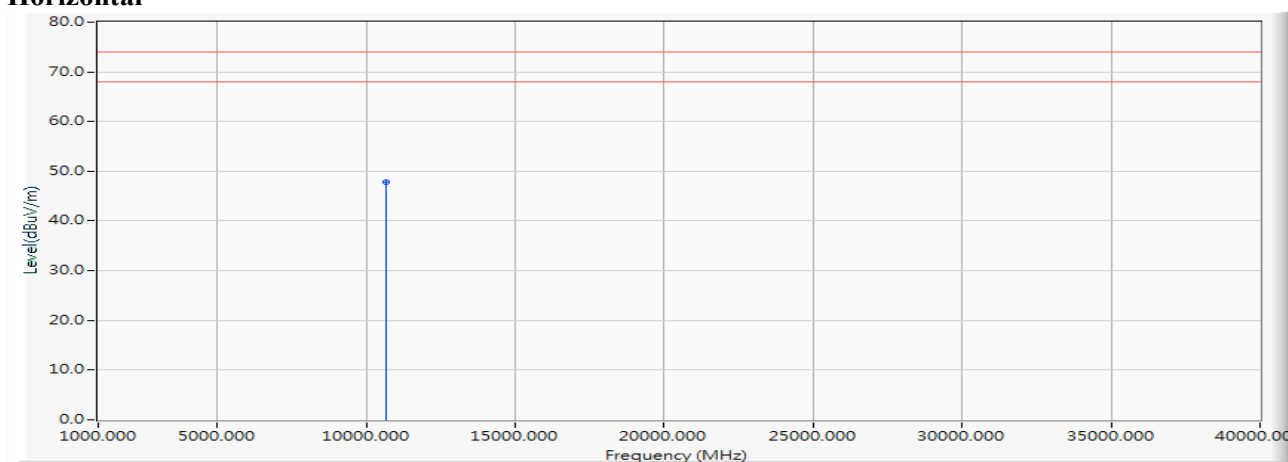
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10600.000	0.462	48.820	49.282	-24.718	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5320MHz)

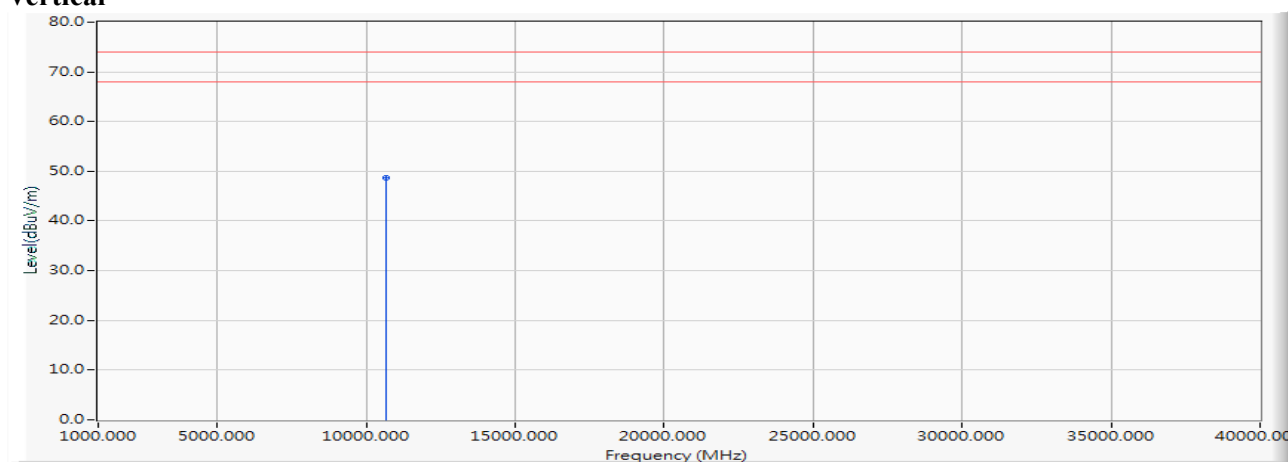
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	47.200	47.798	-26.202	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5320MHz)

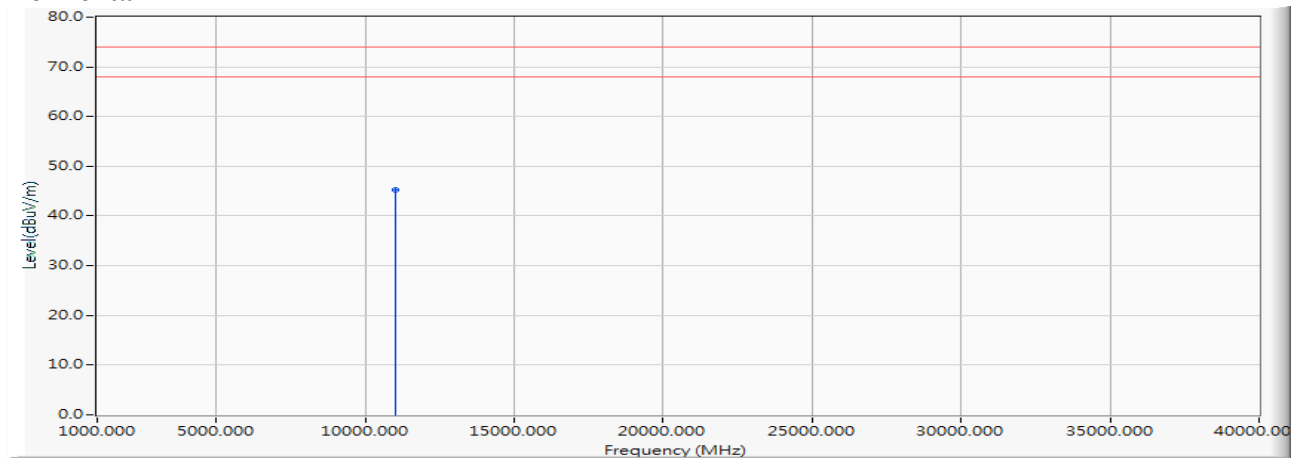
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10640.000	0.598	48.100	48.698	-25.302	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5500MHz)

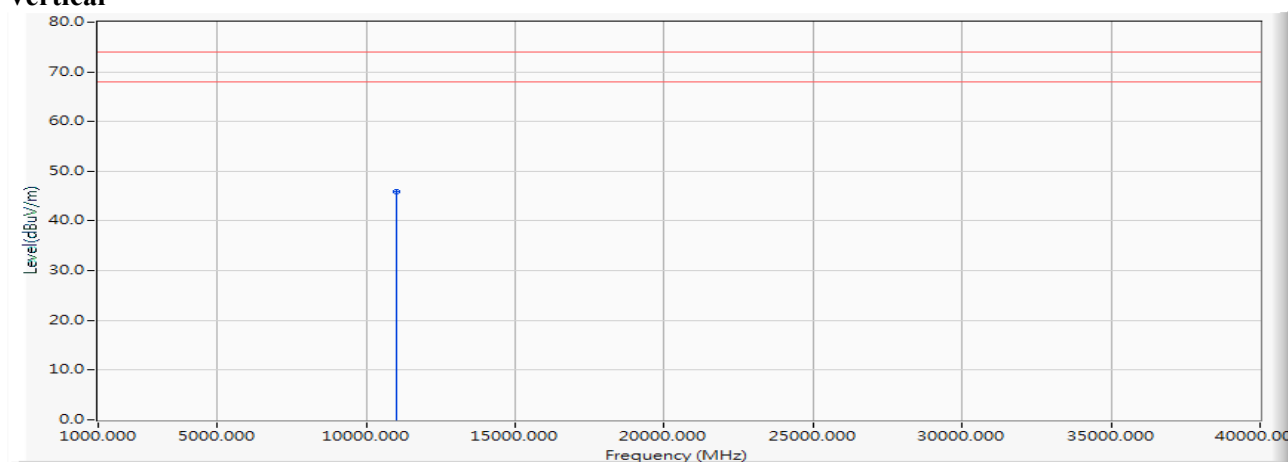
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.030	45.196	-28.804	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5500MHz)

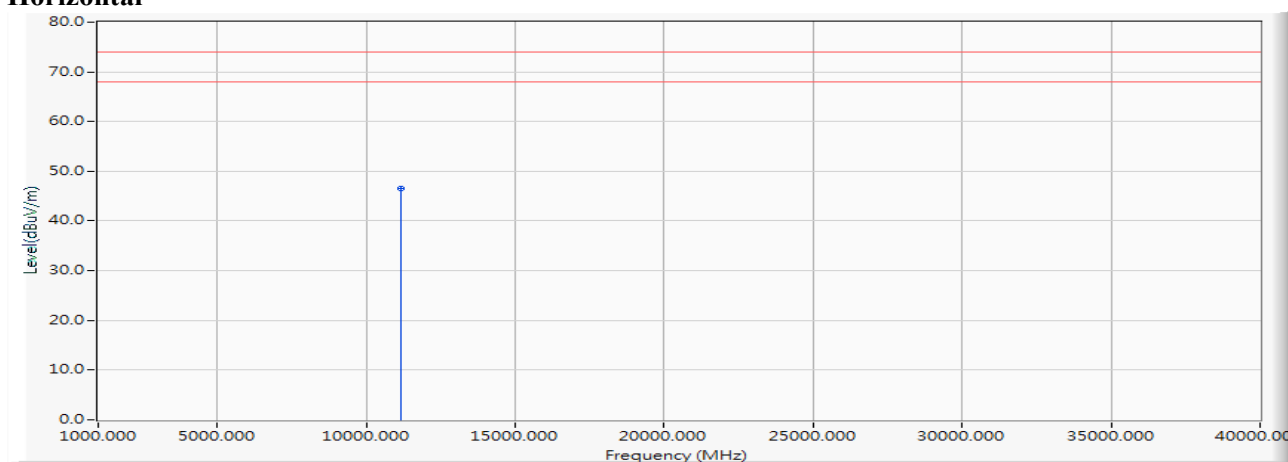
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11000.000	1.166	44.820	45.986	-28.014	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5580MHz)

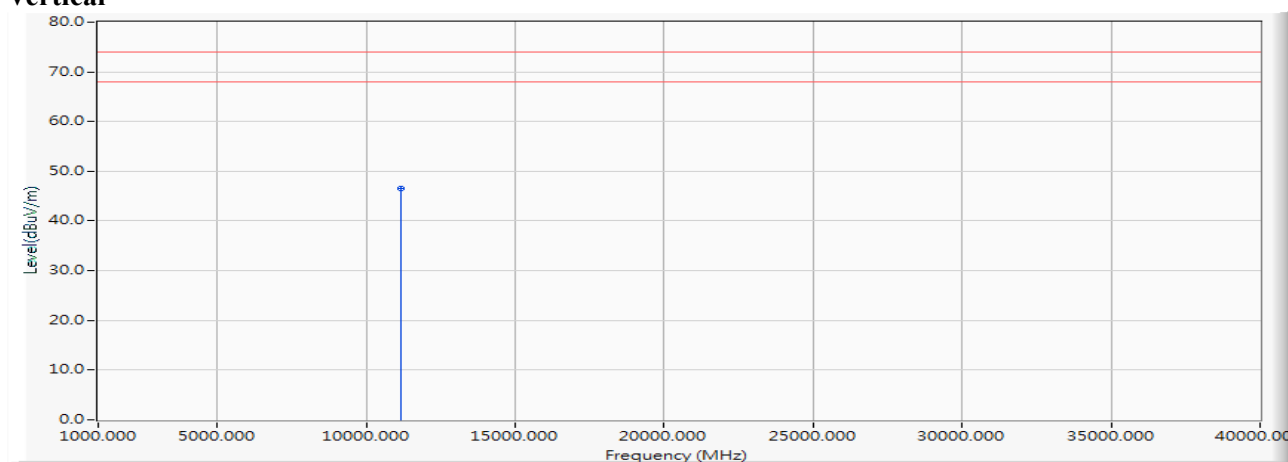
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.330	46.533	-27.467	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5580MHz)

Vertical

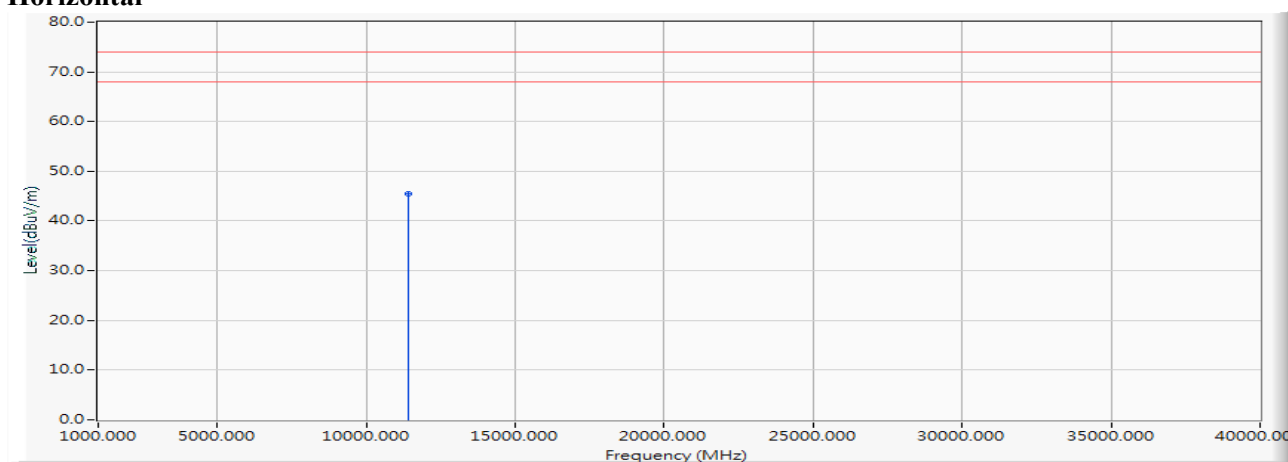
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11160.000	1.203	45.430	46.633	-27.367	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5700MHz)

Horizontal

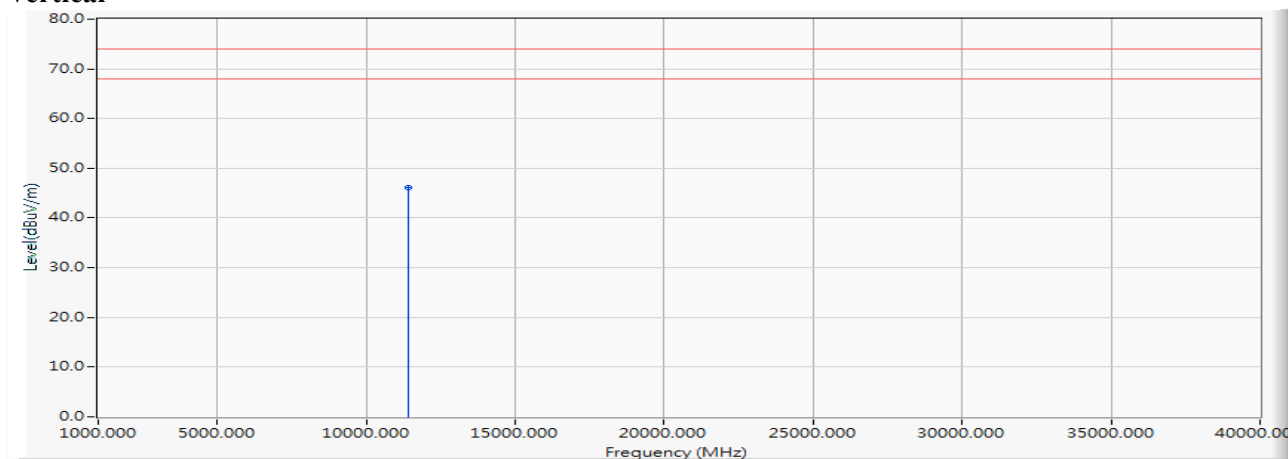


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	43.780	45.404	-28.596	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5700MHz)

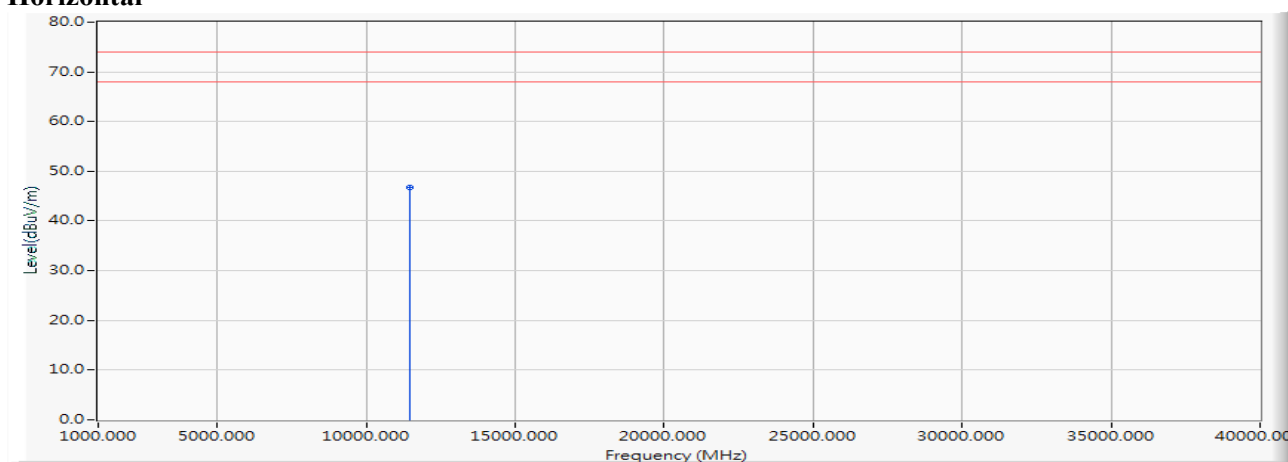
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11400.000	1.624	44.430	46.054	-27.946	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5720MHz)

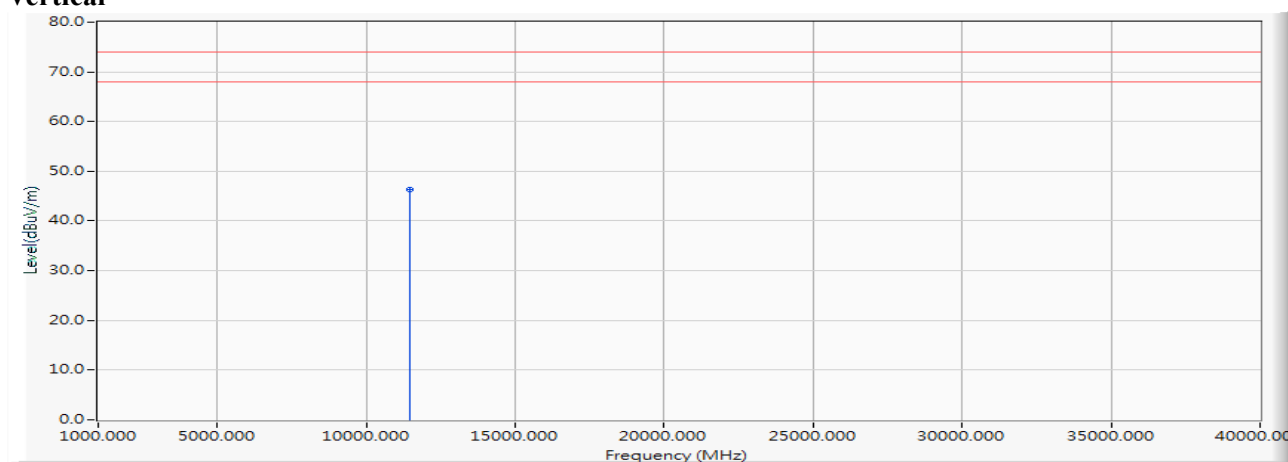
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.930	46.697	-27.303	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5720MHz)

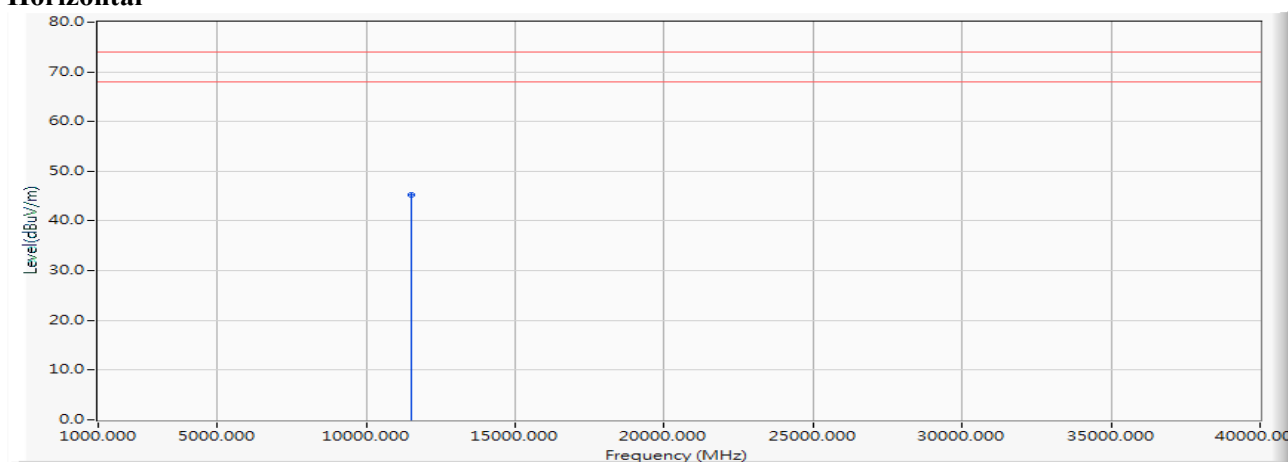
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11440.000	1.767	44.480	46.247	-27.753	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5745MHz)

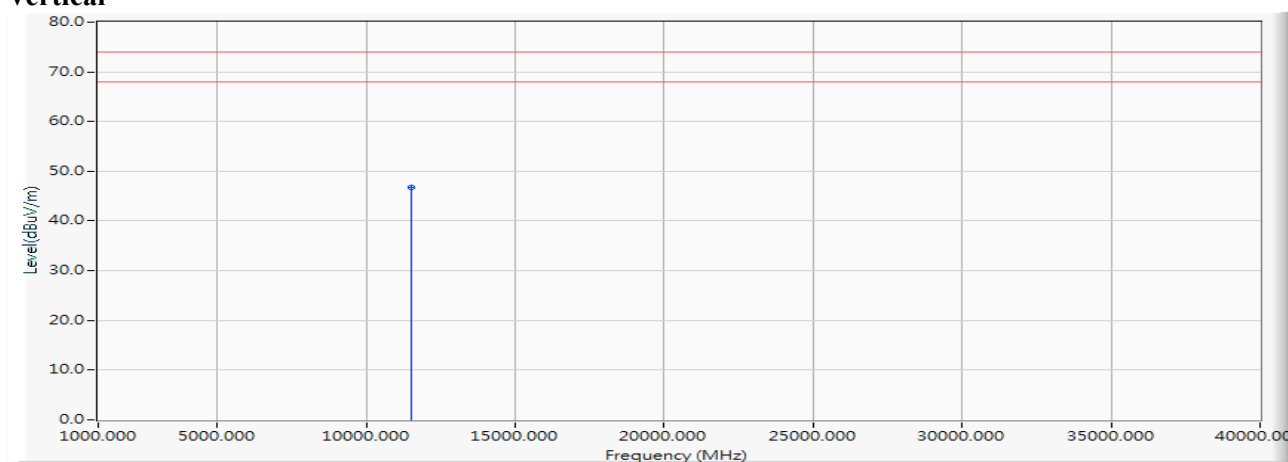
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	43.390	45.284	-28.716	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5745MHz)

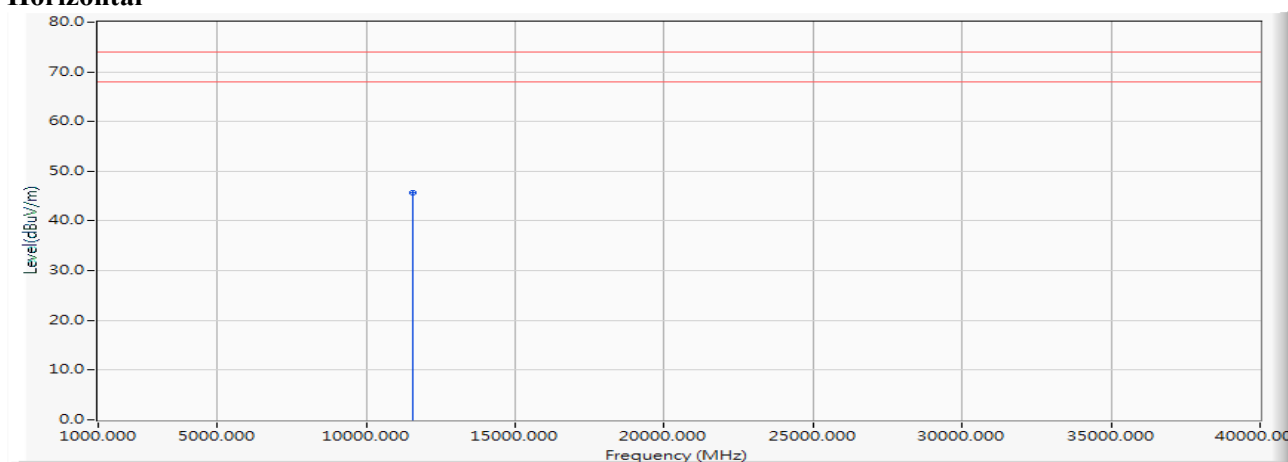
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11490.000	1.894	44.760	46.654	-27.346	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5785MHz)

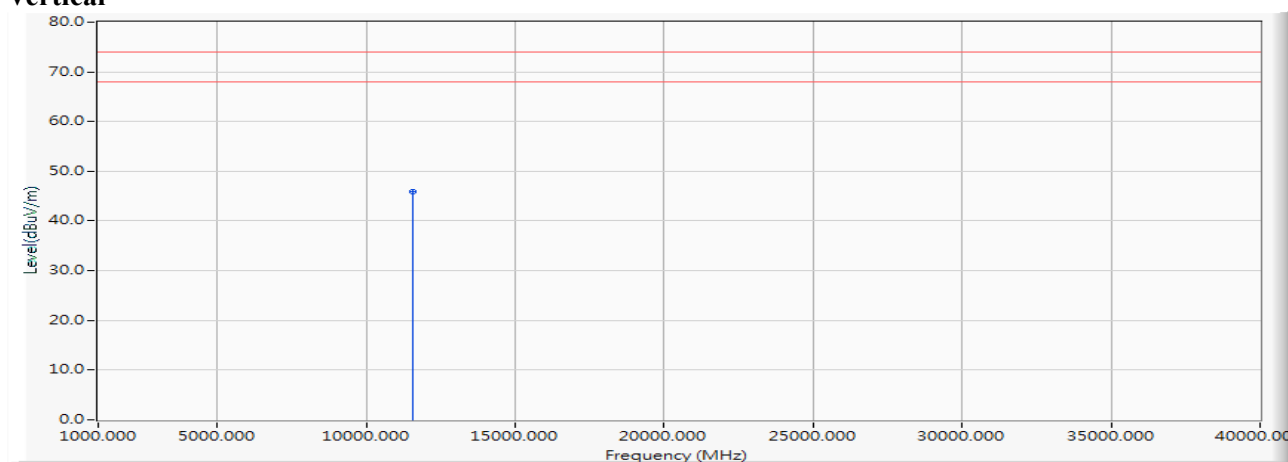
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	43.680	45.673	-28.327	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5785MHz)

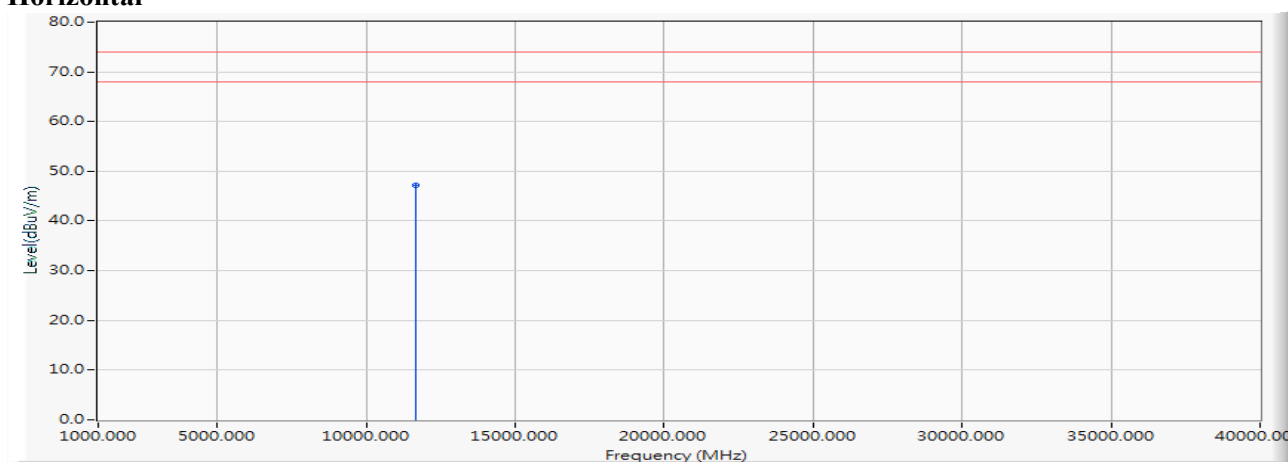
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11570.000	1.993	43.830	45.823	-28.177	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5825MHz)

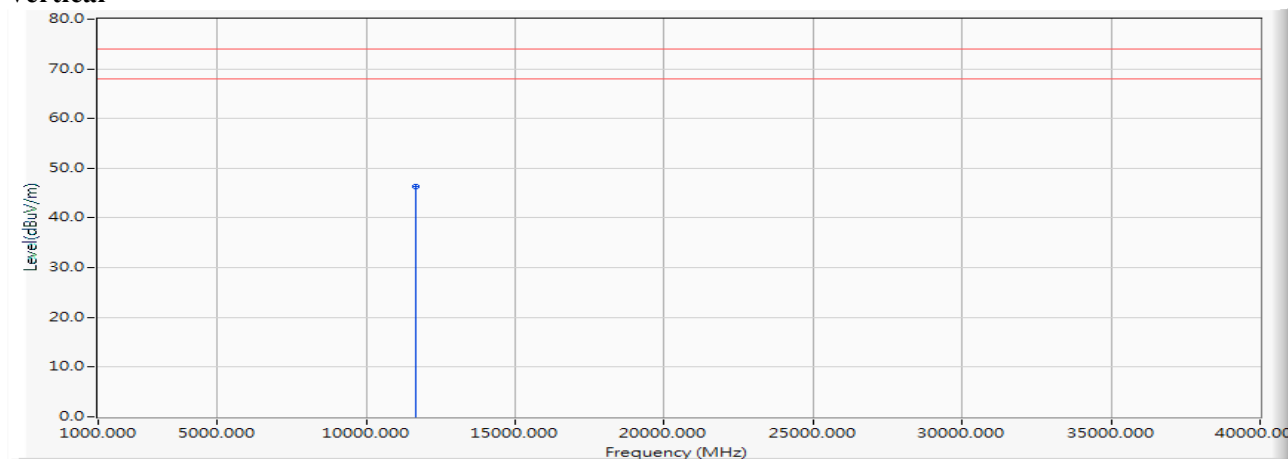
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	45.110	47.203	-26.797	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 23: MIMO: Transmit (802.11ax-20BW_17.2Mbps) (5825MHz)

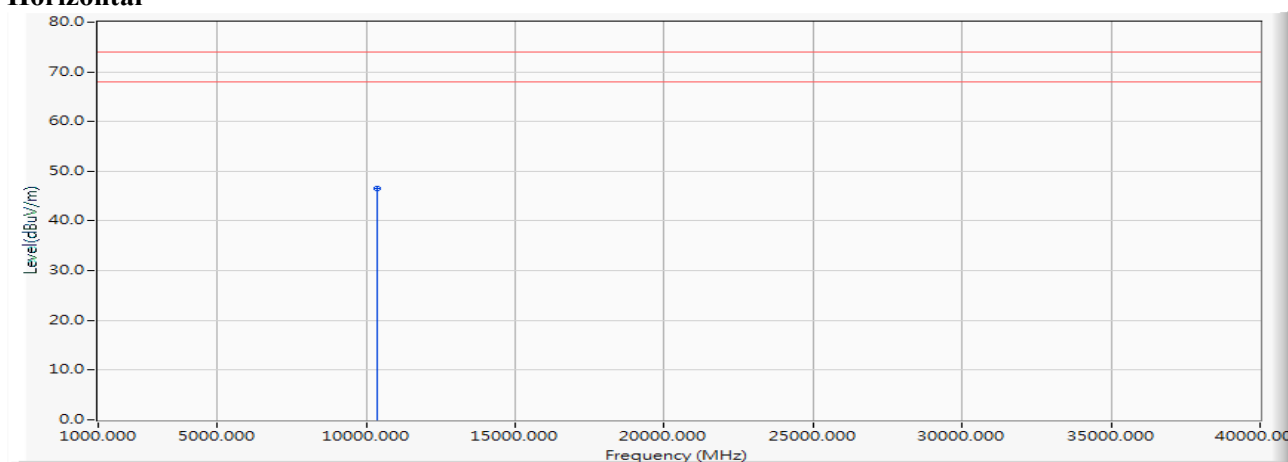
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11650.000	2.093	44.140	46.233	-27.767	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5190MHz)

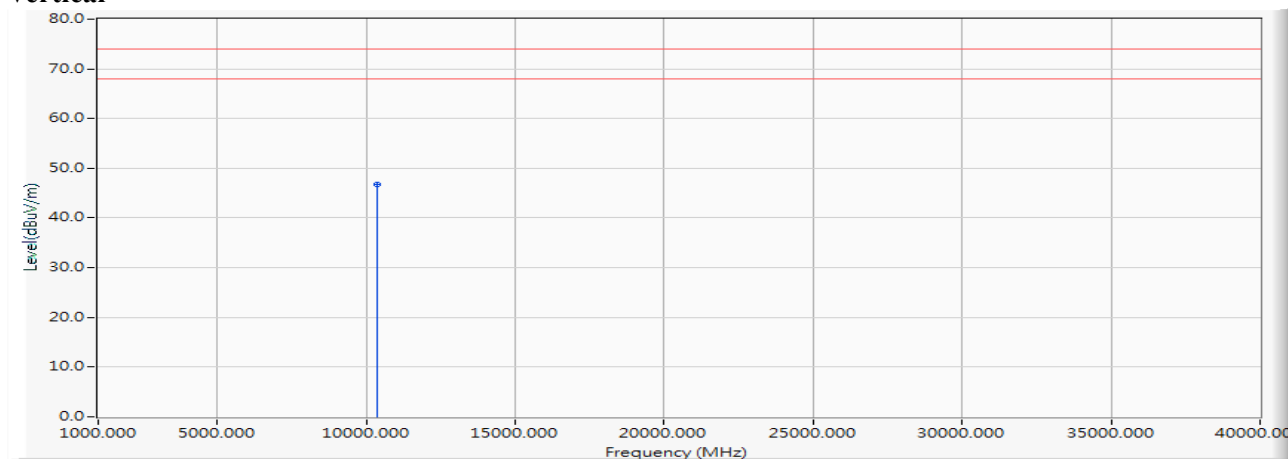
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.230	46.441	-27.559	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5190MHz)

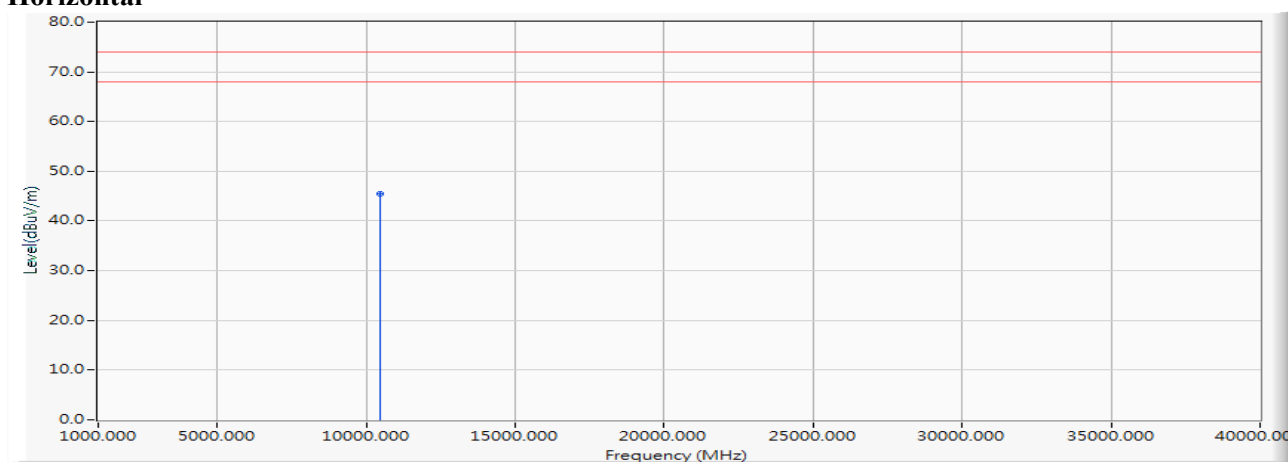
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10380.000	0.211	46.480	46.691	-27.309	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5230MHz)

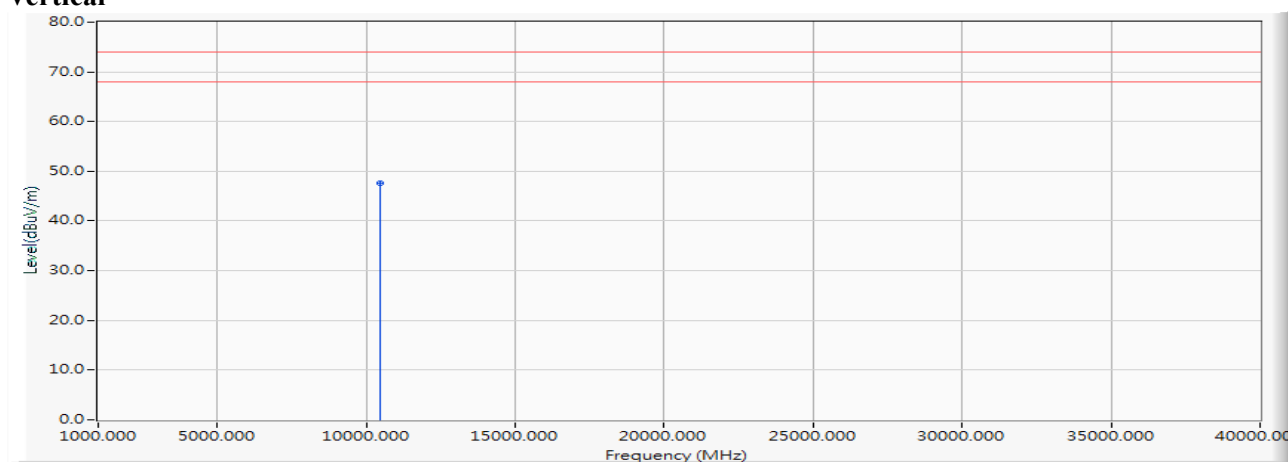
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	45.140	45.376	-28.624	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5230MHz)

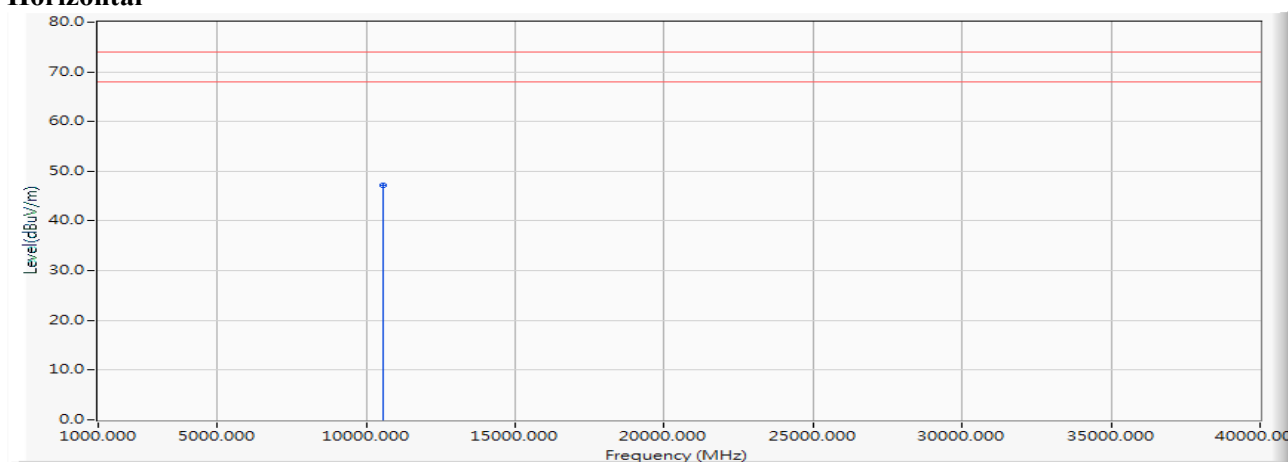
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10460.000	0.236	47.300	47.536	-26.464	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5270MHz)

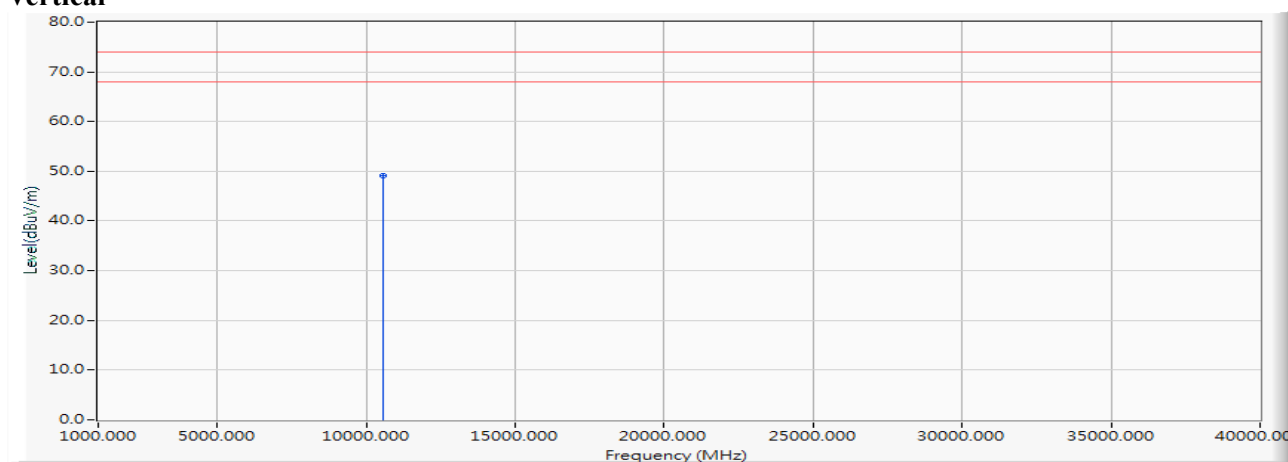
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	46.830	47.212	-26.788	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5270MHz)

Vertical

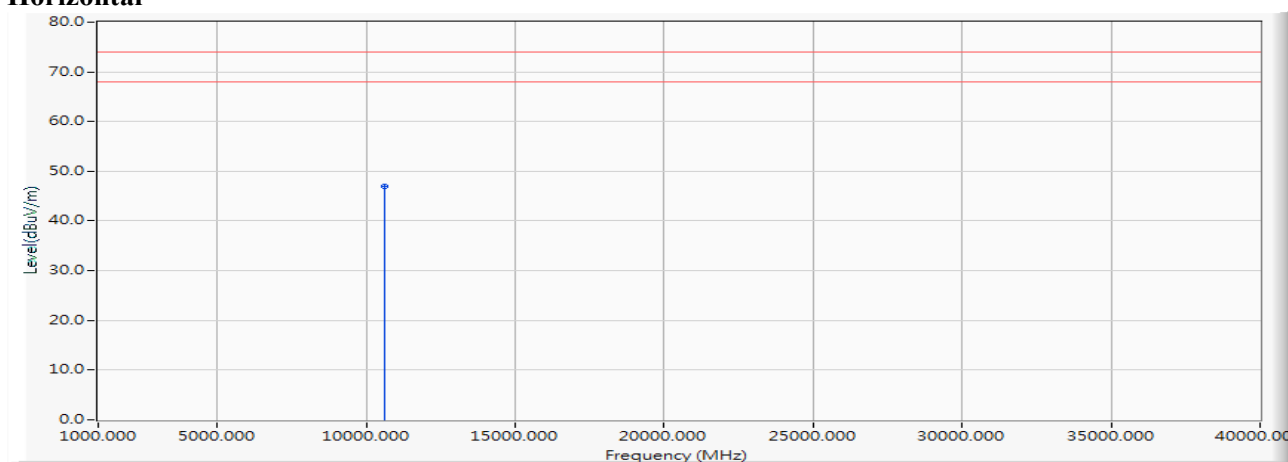
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10540.000	0.382	48.680	49.062	-24.938	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5310MHz)

Horizontal

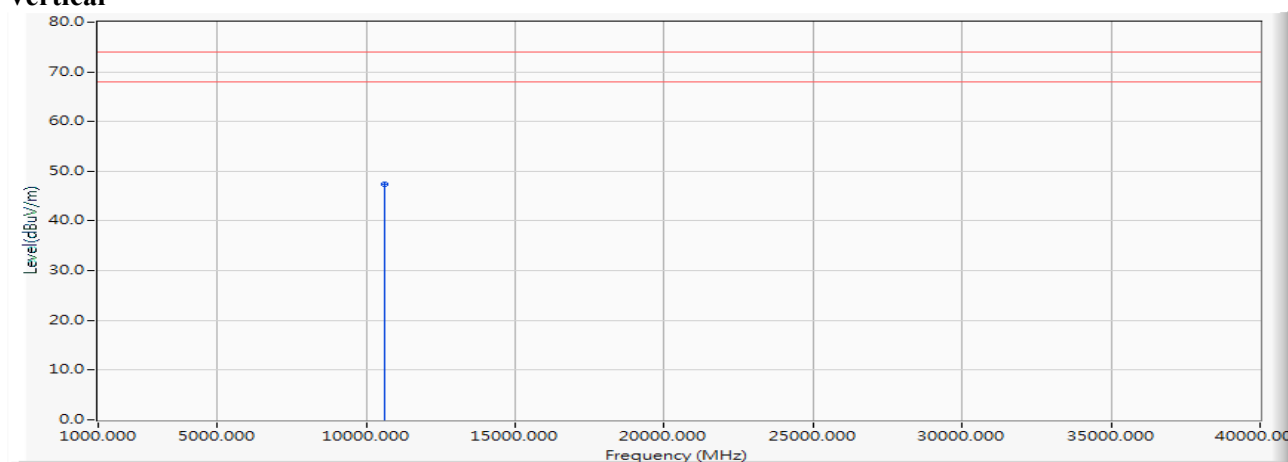


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	46.390	46.917	-27.083	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5310MHz)

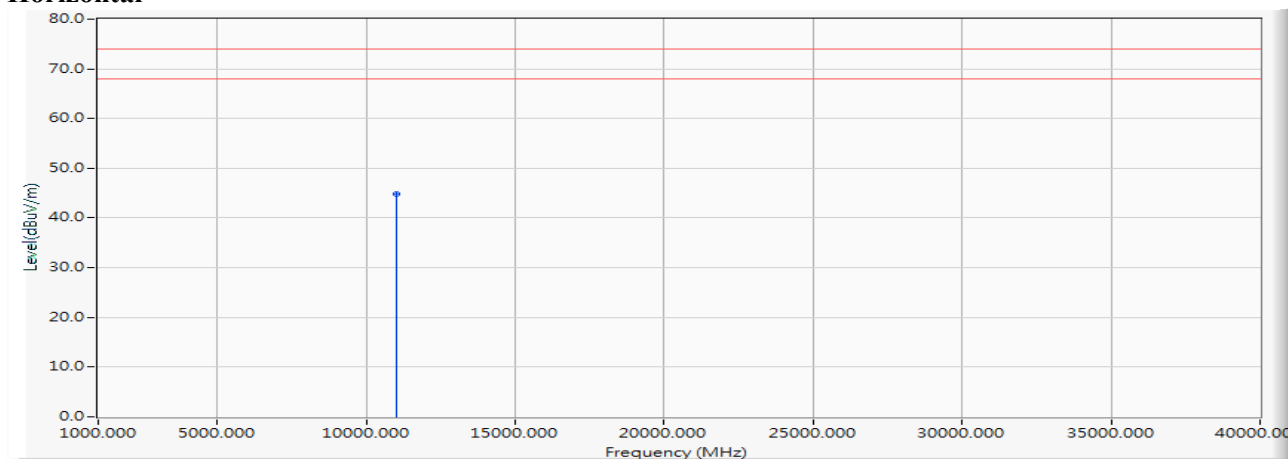
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10620.000	0.527	46.800	47.327	-26.673	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5510MHz)

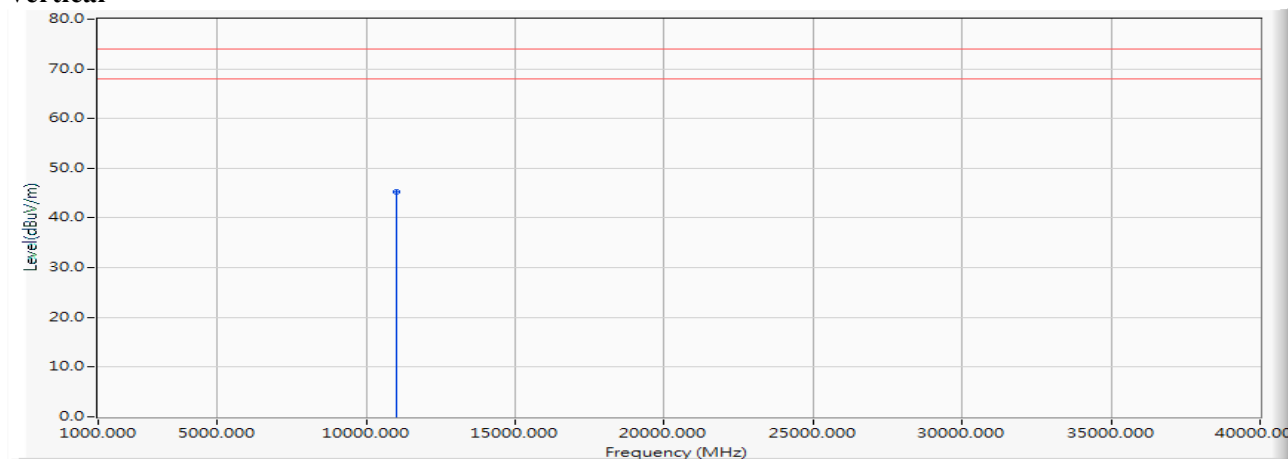
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	43.610	44.780	-29.220	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5510MHz)

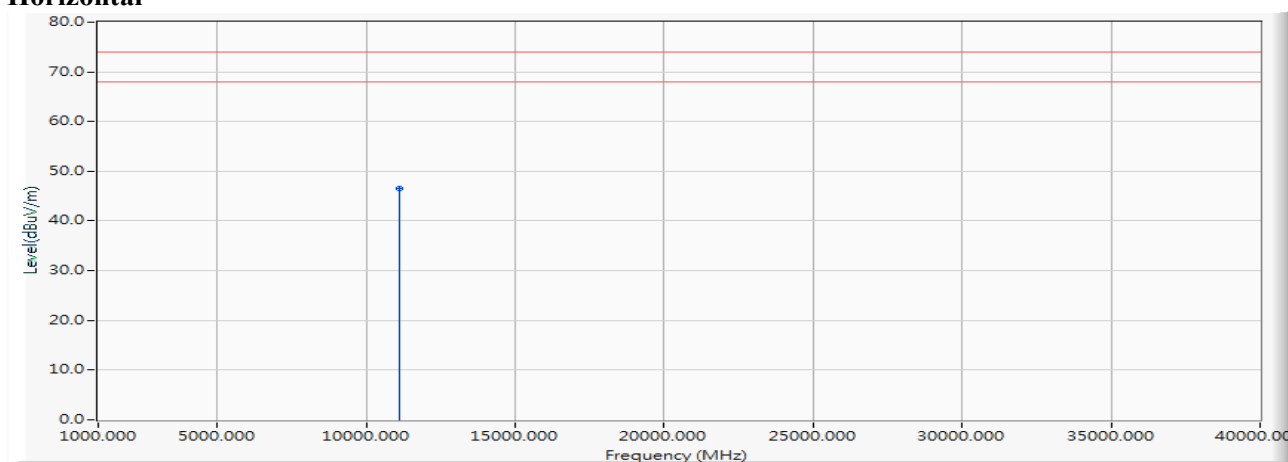
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11020.000	1.170	44.150	45.320	-28.680	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5550MHz)

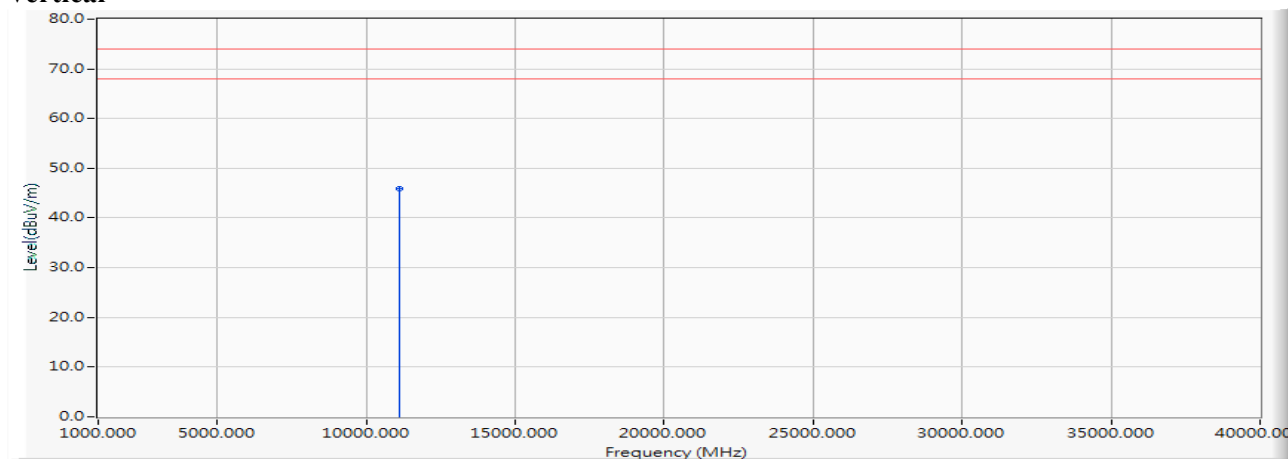
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	45.320	46.510	-27.490	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5550MHz)

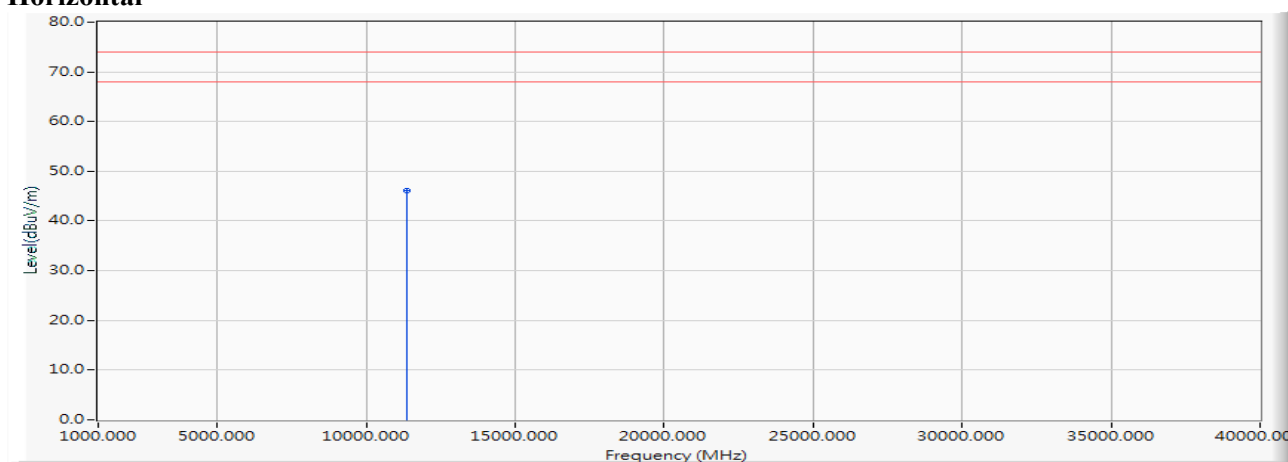
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11100.000	1.190	44.790	45.980	-28.020	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5670MHz)

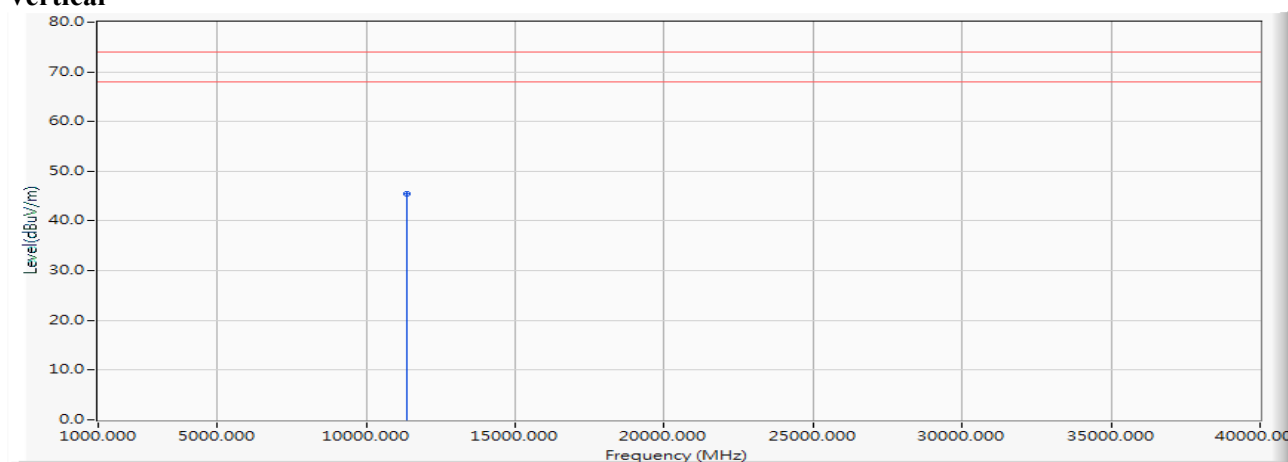
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.670	46.151	-27.849	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5670MHz)

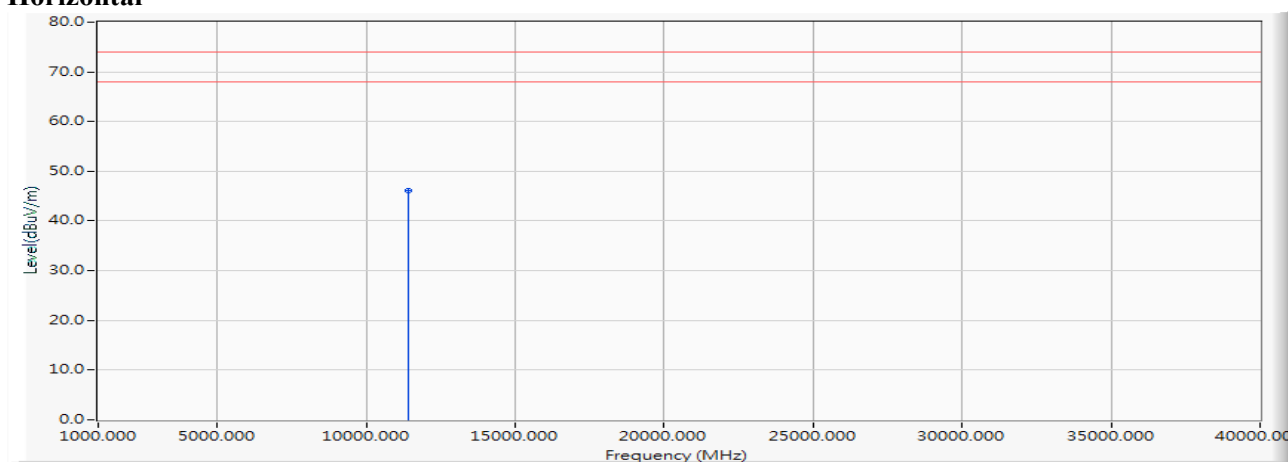
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11340.000	1.482	44.010	45.491	-28.509	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5710MHz)

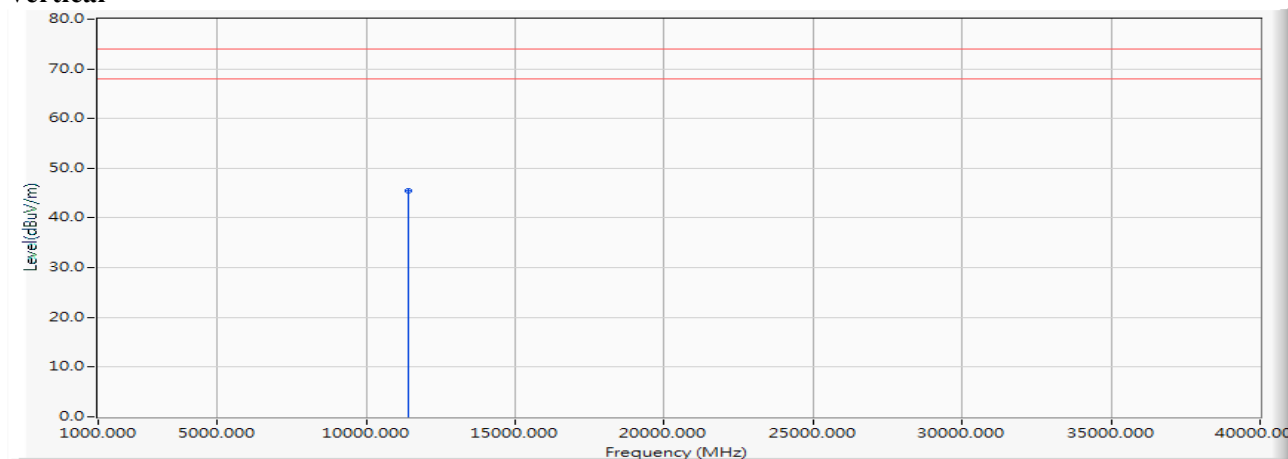
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	44.310	46.018	-27.982	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5710MHz)

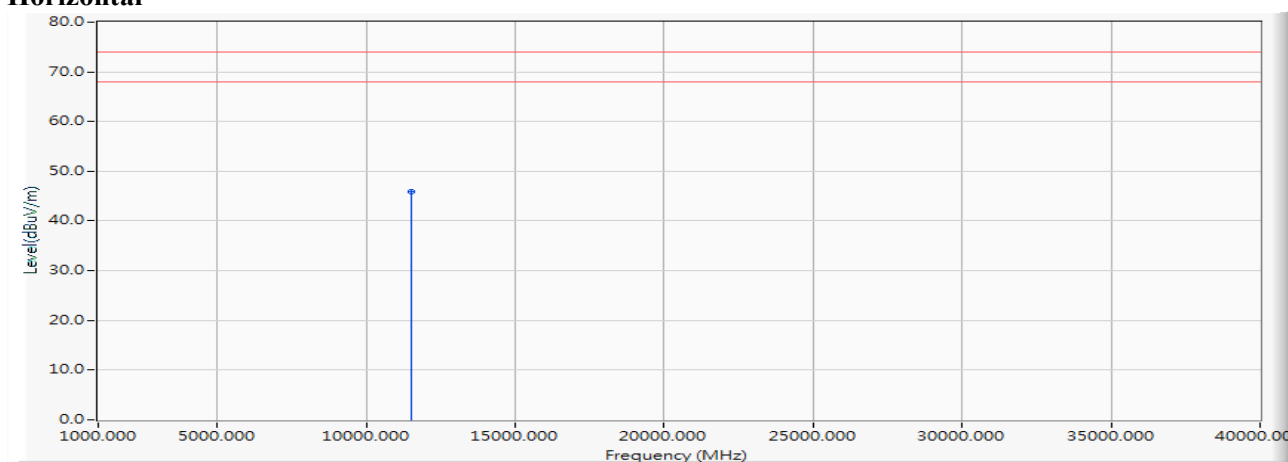
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11420.000	1.708	43.660	45.368	-28.632	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5755MHz)

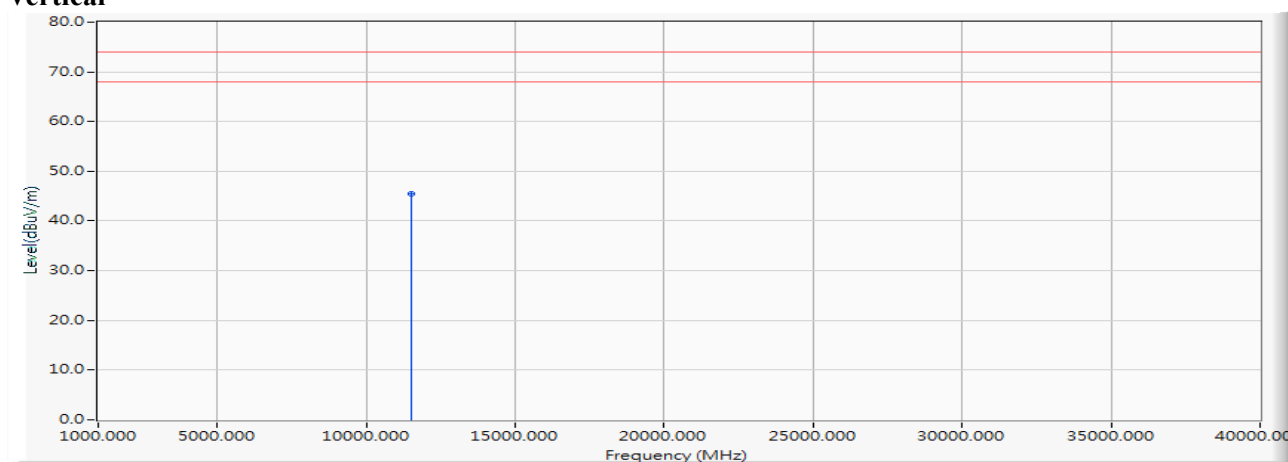
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	44.050	45.949	-28.051	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5755MHz)

Vertical

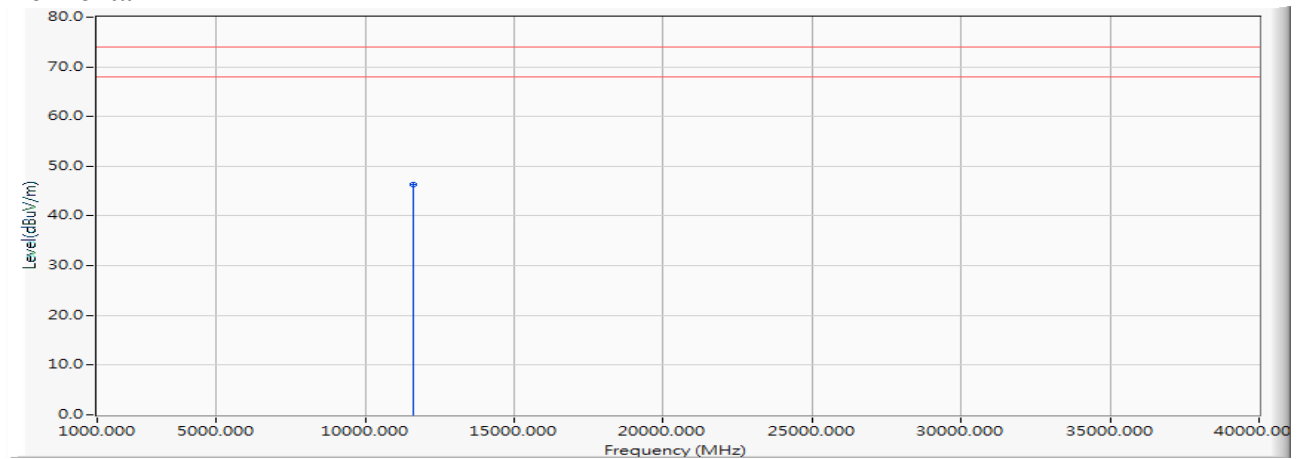
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11510.000	1.898	43.560	45.459	-28.541	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5795MHz)

Horizontal

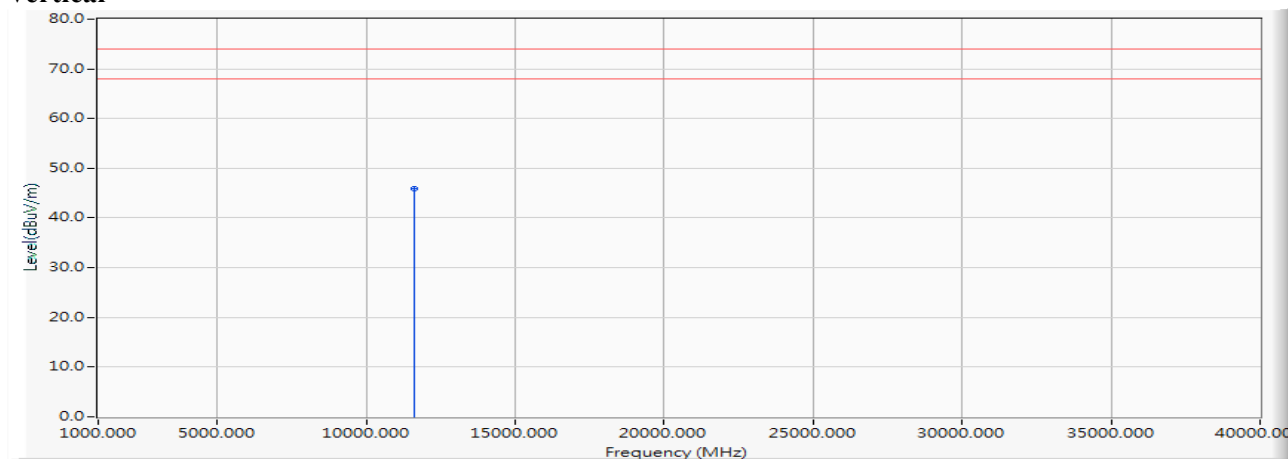


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	44.310	46.323	-27.677	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 24: MIMO: Transmit (802.11ax-40BW_34.4Mbps) (5795MHz)

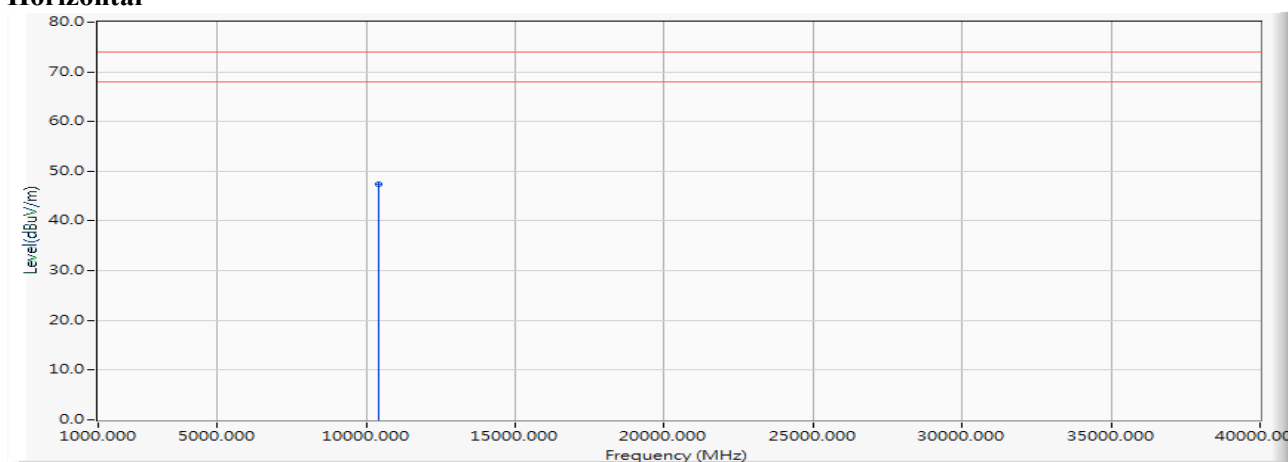
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11590.000	2.014	43.950	45.963	-28.037	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5210MHz)

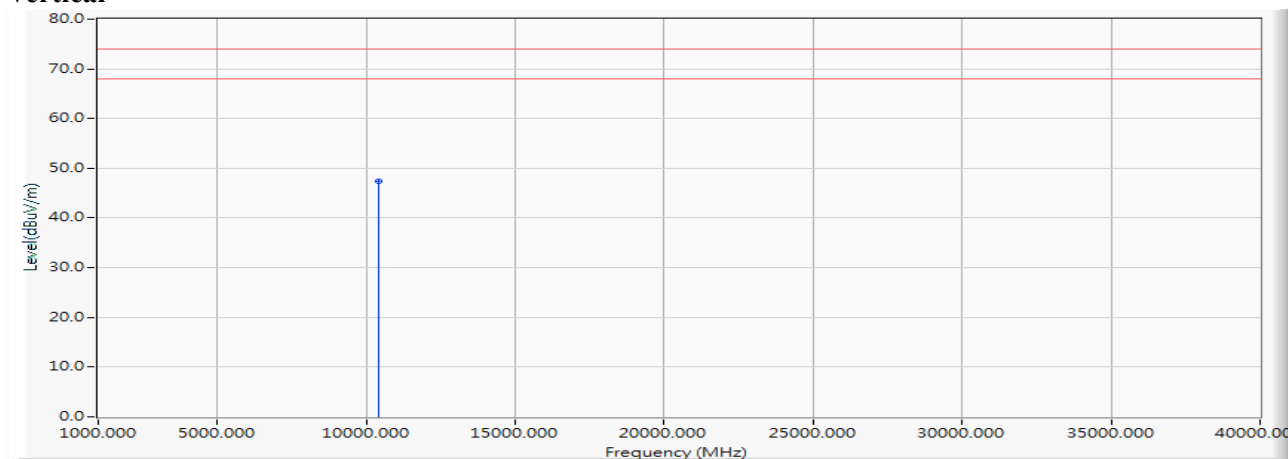
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	47.200	47.391	-26.609	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5210MHz)

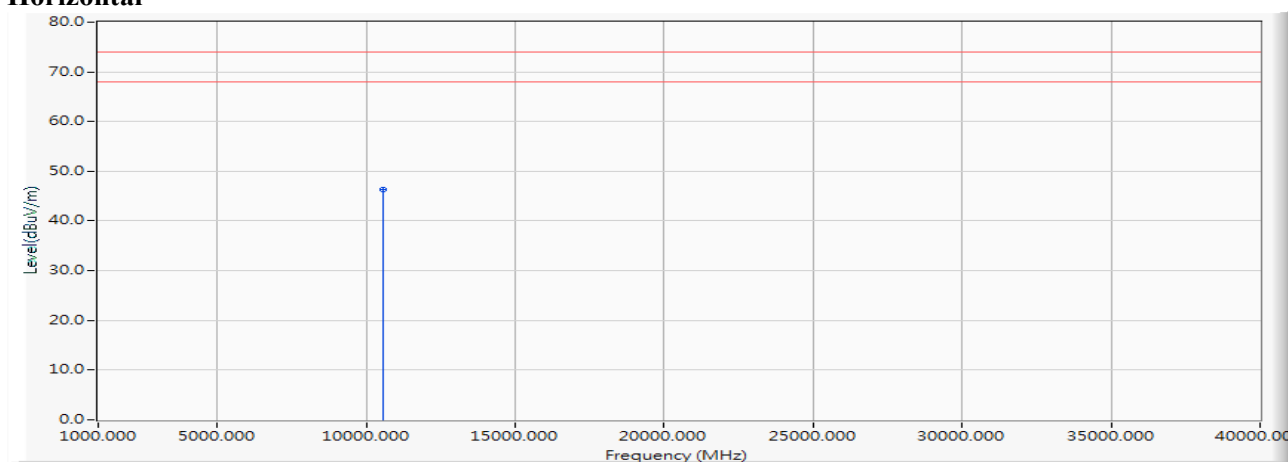
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10420.000	0.191	47.110	47.301	-26.699	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5290MHz)

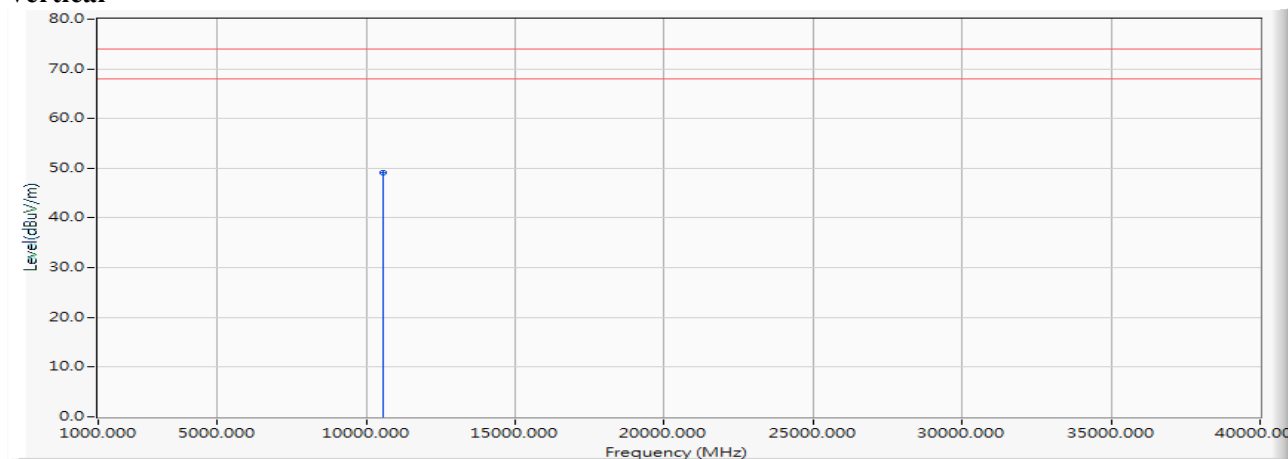
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	45.820	46.283	-27.717	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5290MHz)

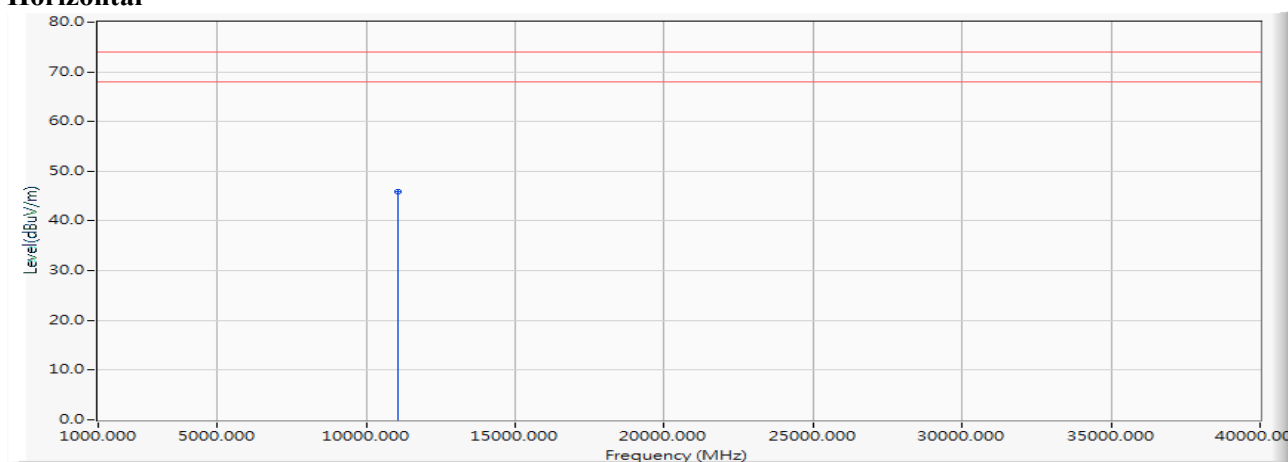
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10580.000	0.463	48.640	49.103	-24.897	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5530MHz)

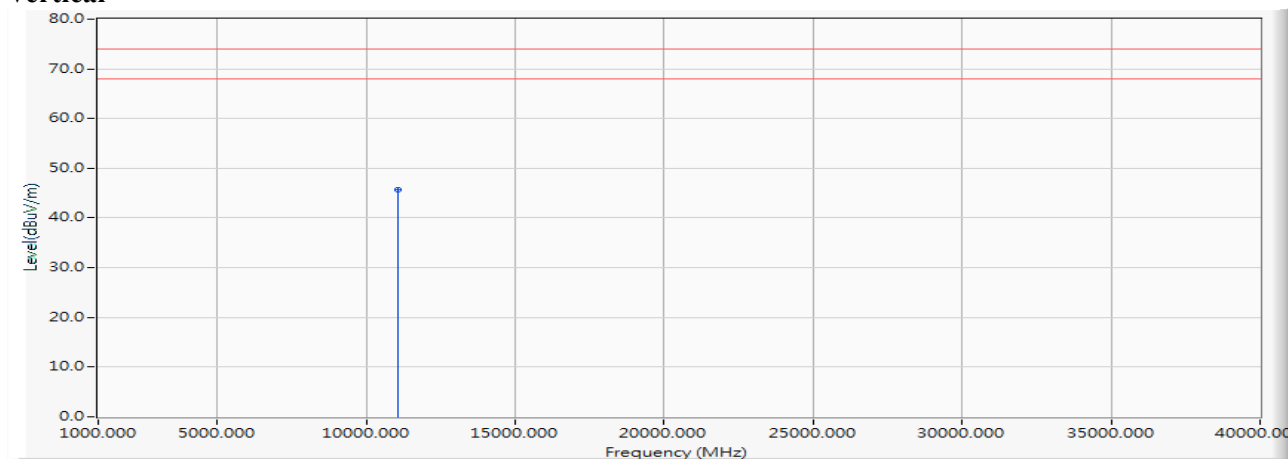
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.680	45.811	-28.189	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5530MHz)

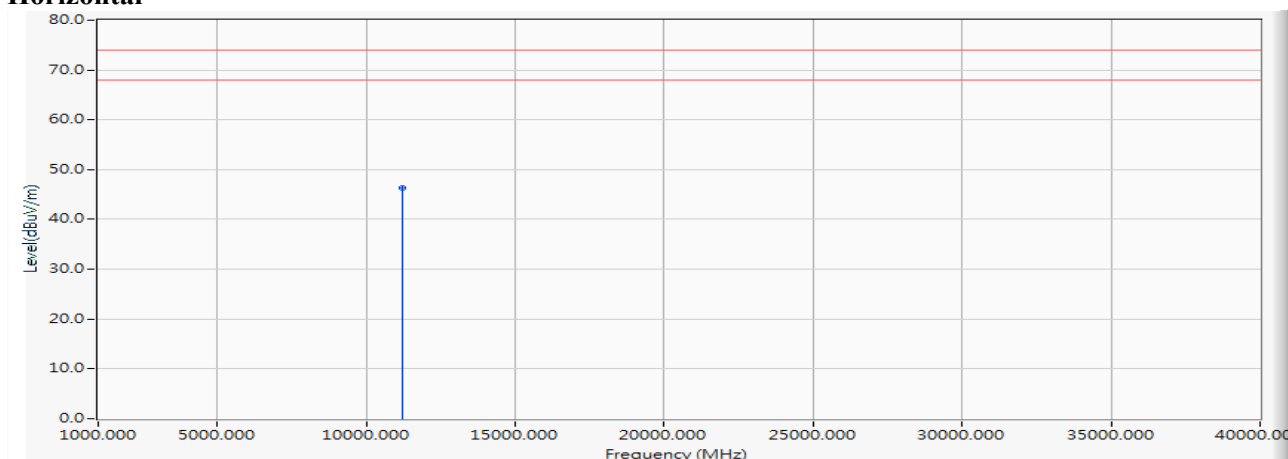
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11060.000	1.130	44.590	45.721	-28.279	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5610MHz)

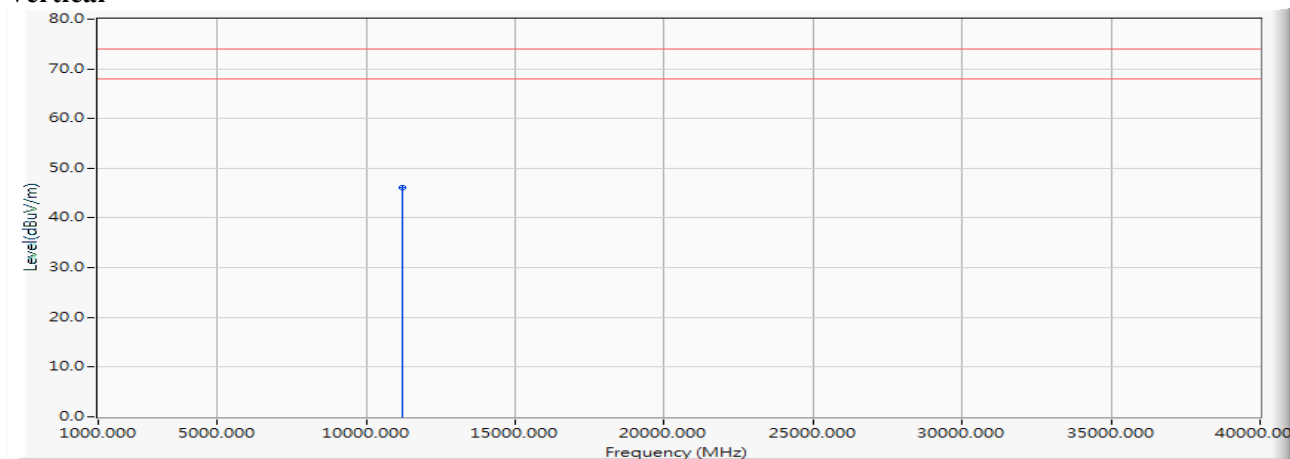
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	45.140	46.387	-27.613	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5610MHz)

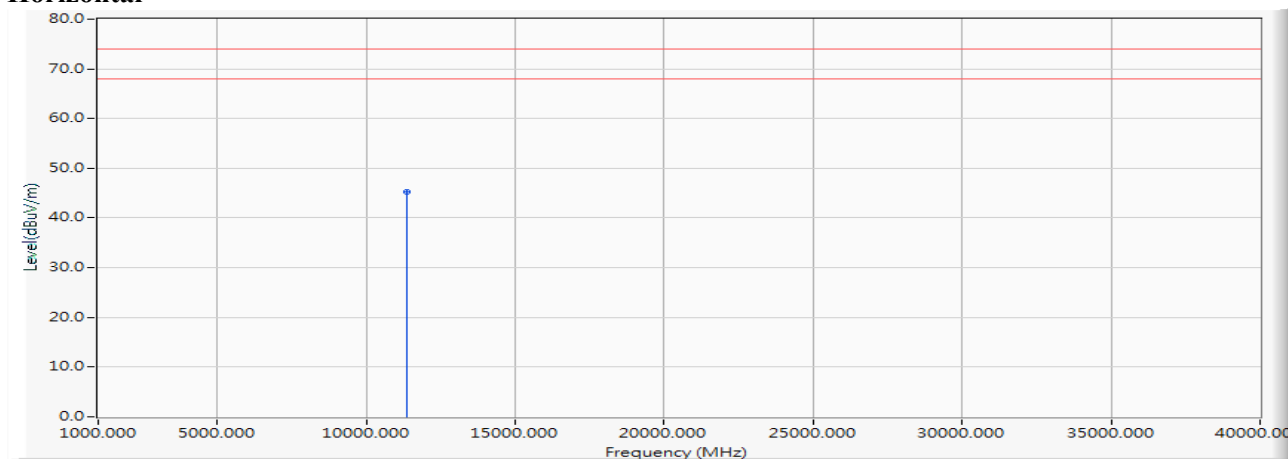
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11220.000	1.247	44.930	46.177	-27.823	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5690MHz)

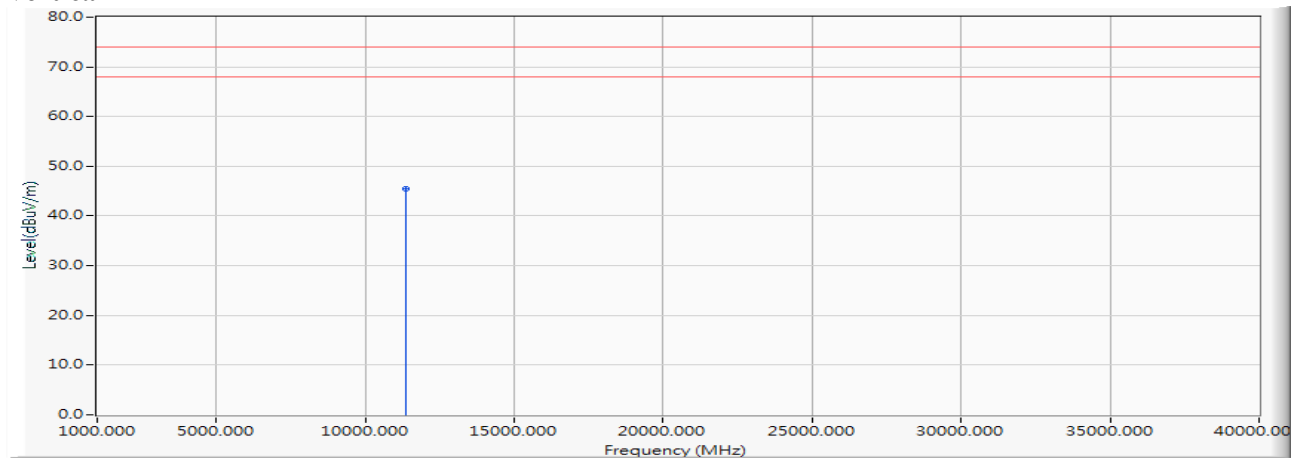
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	43.620	45.223	-28.777	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5690MHz)

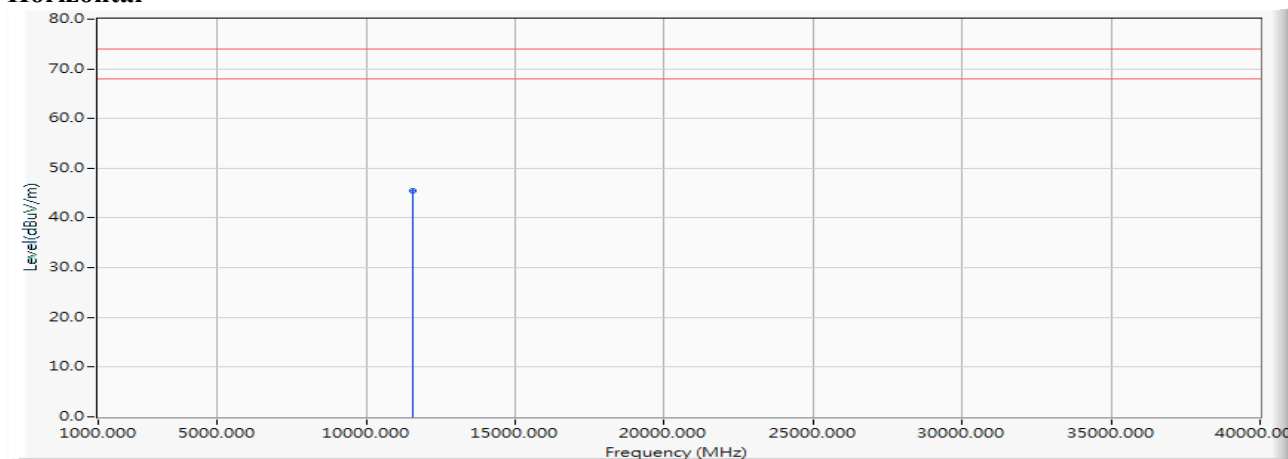
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11380.000	1.604	43.960	45.563	-28.437	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5775MHz)

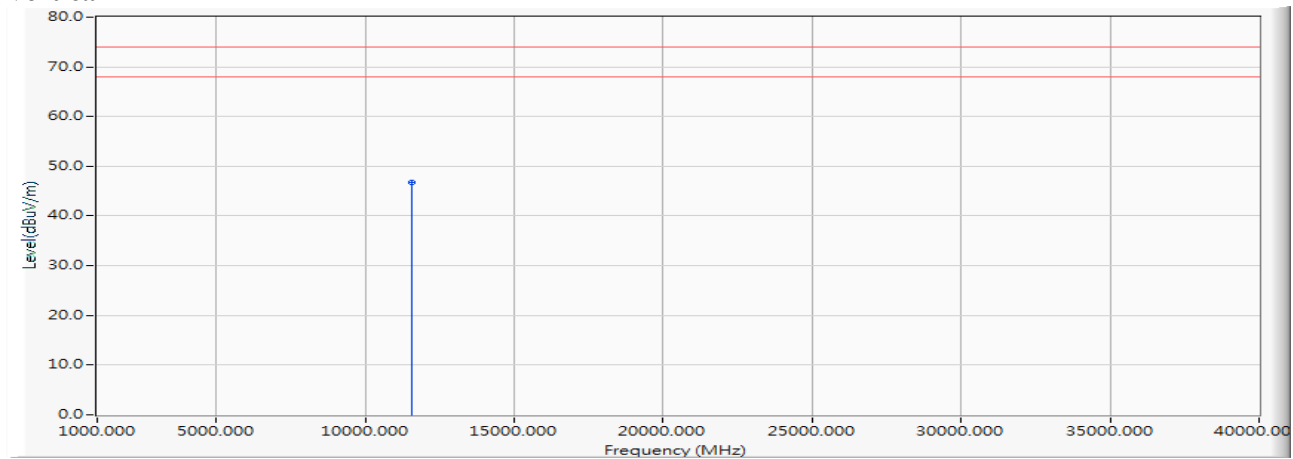
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	43.560	45.547	-28.453	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 25: MIMO: Transmit (802.11ax-80BW_72.1Mbps) (5775MHz)

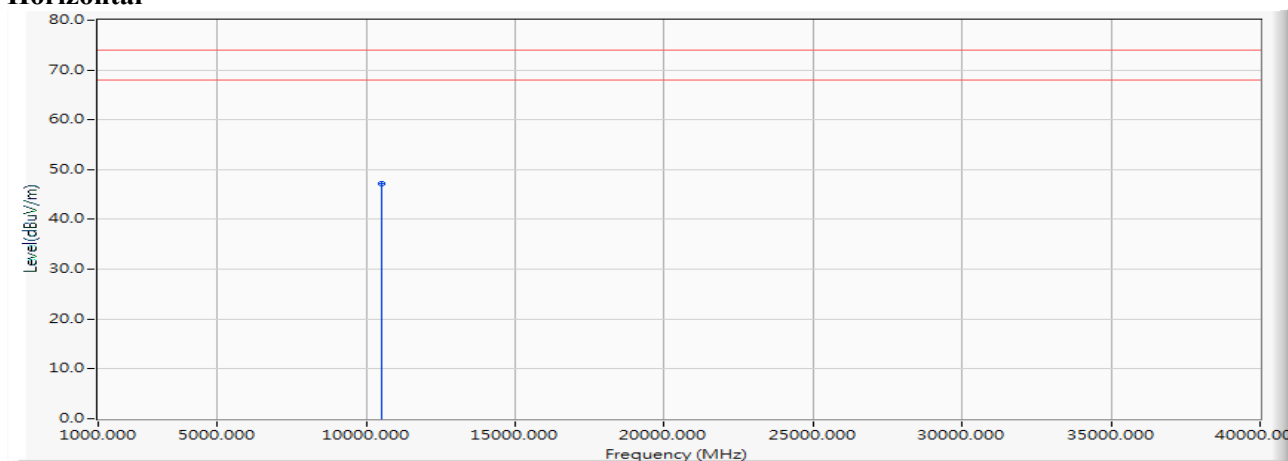
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11550.000	1.987	44.860	46.847	-27.153	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 26: MIMO: Transmit (802.11ax-160BW_144.1Mbps) (5250MHz)

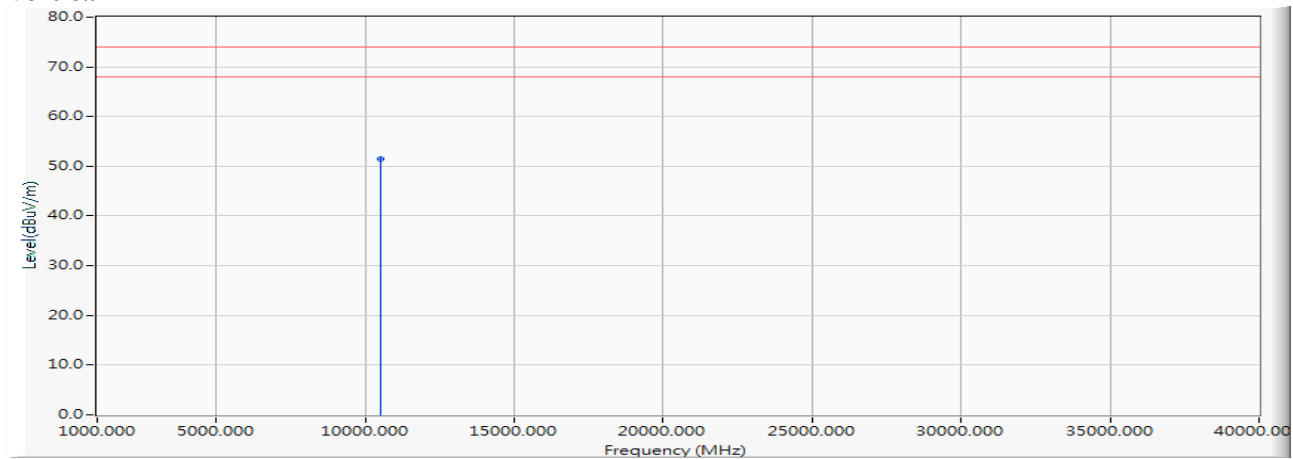
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	46.810	47.089	-26.911	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 26: MIMO: Transmit (802.11ax-160BW_144.1Mbps) (5250MHz)

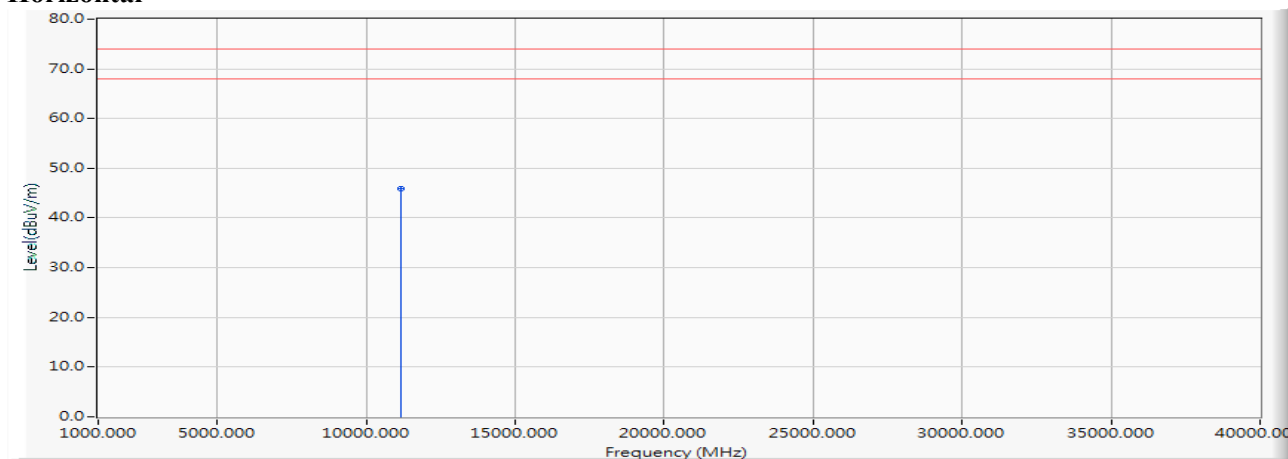
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	10500.000	0.279	51.090	51.369	-22.631	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 26: MIMO: Transmit (802.11ax-160BW_144.1Mbps) (5570MHz)

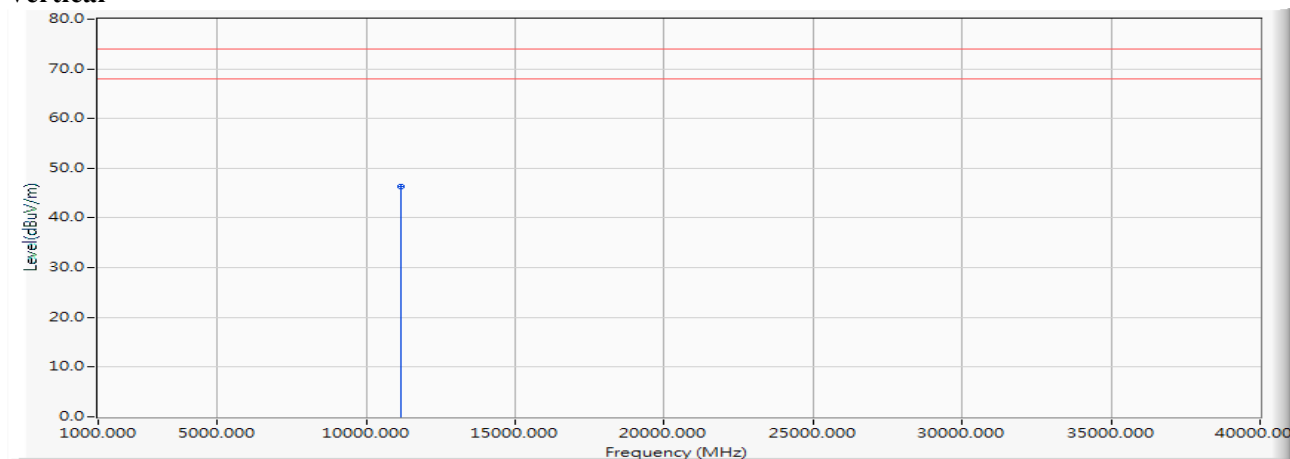
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	44.850	46.004	-27.996	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : Harmonic Radiated Emission Data
 Test Date : 2019/03/29
 Test Mode : Mode 26: MIMO: Transmit (802.11ax-160BW_144.1Mbps) (5570MHz)

Vertical

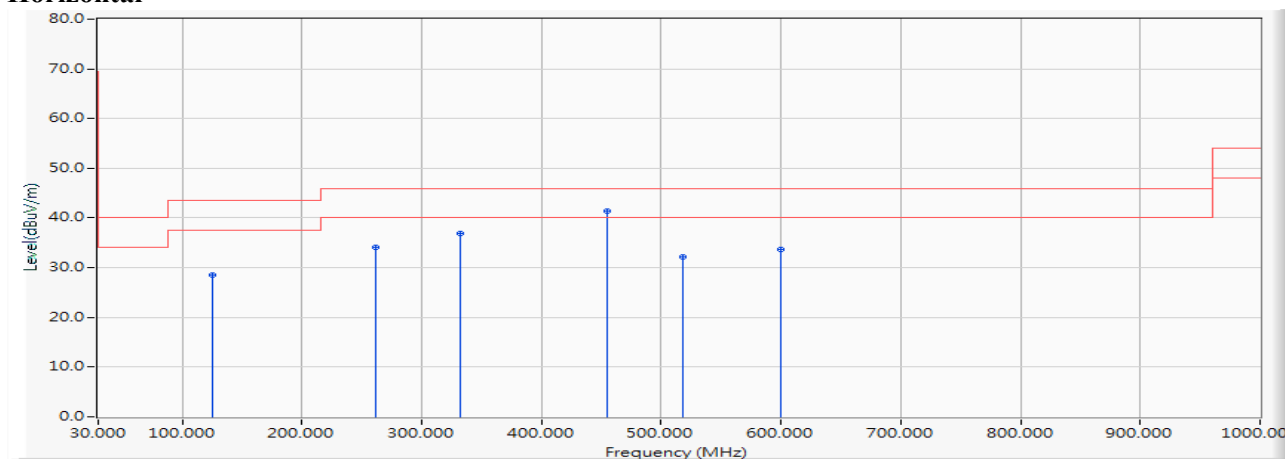
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	11140.000	1.155	45.090	46.244	-27.756	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The average measurement was not performed when the peak measured data under the limit of average detection.
5. The emission levels of other frequencies are very lower than the limit and not show in test report.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5220MHz)

Horizontal

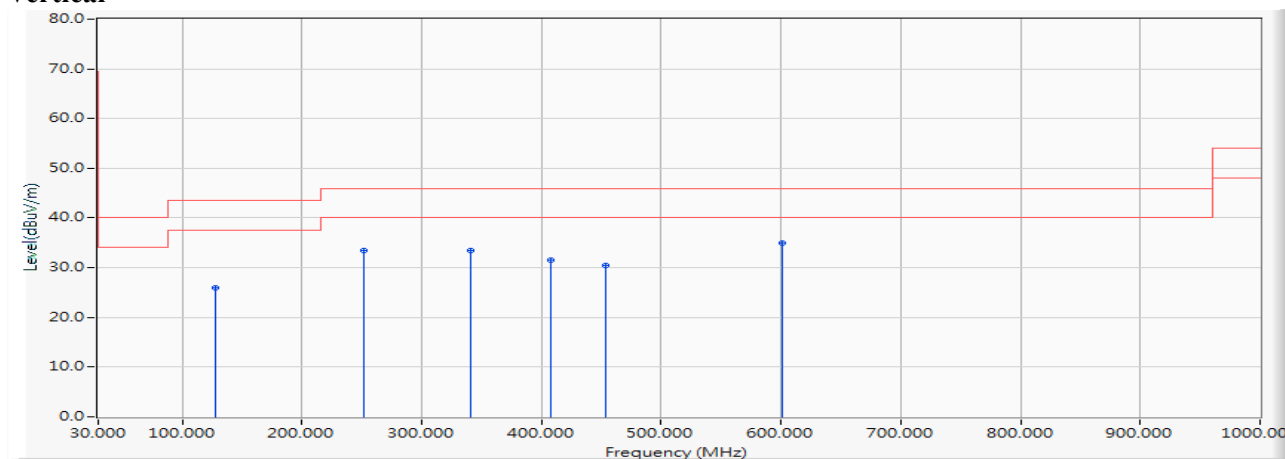


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		125.594	-12.844	41.383	28.539	-14.961	43.500	QUASIPeAK
2		261.957	-11.827	45.908	34.081	-11.919	46.000	QUASIPeAK
3		332.246	-9.591	46.373	36.783	-9.217	46.000	QUASIPeAK
4	*	454.551	-6.717	48.197	41.479	-4.521	46.000	QUASIPeAK
5		517.812	-5.679	37.801	32.122	-13.878	46.000	QUASIPeAK
6		599.348	-4.021	37.647	33.626	-12.374	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5220MHz)

Vertical

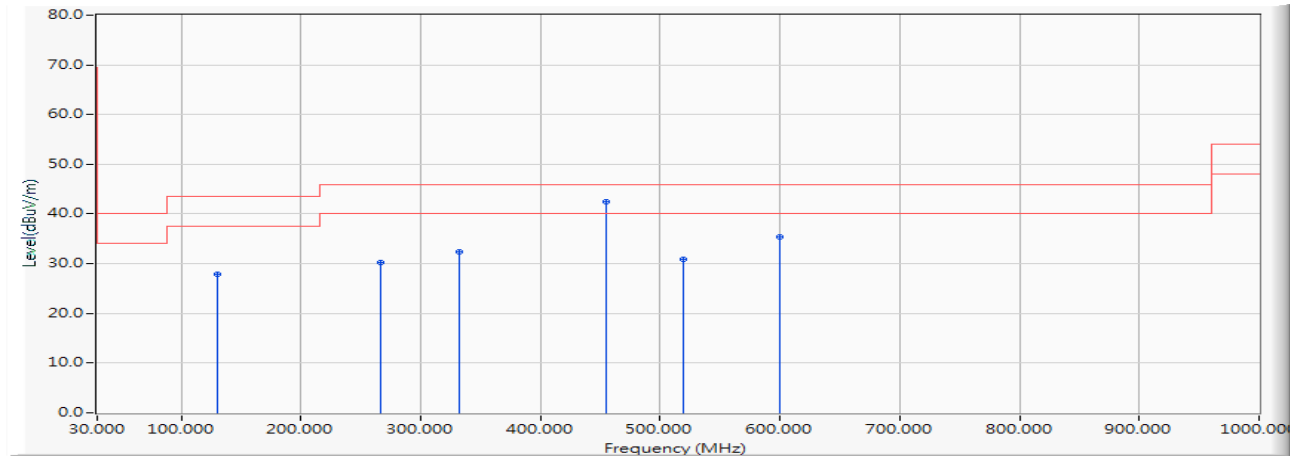
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.489	25.941	-17.559	43.500	QUASIPeAK
2		252.116	-12.055	45.614	33.560	-12.440	46.000	QUASIPeAK
3		340.681	-9.396	42.946	33.551	-12.449	46.000	QUASIPeAK
4		408.159	-7.834	39.362	31.528	-14.472	46.000	QUASIPeAK
5		453.145	-6.741	37.173	30.431	-15.569	46.000	QUASIPeAK
6	*	600.754	-4.000	38.978	34.978	-11.022	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5300MHz)

Horizontal

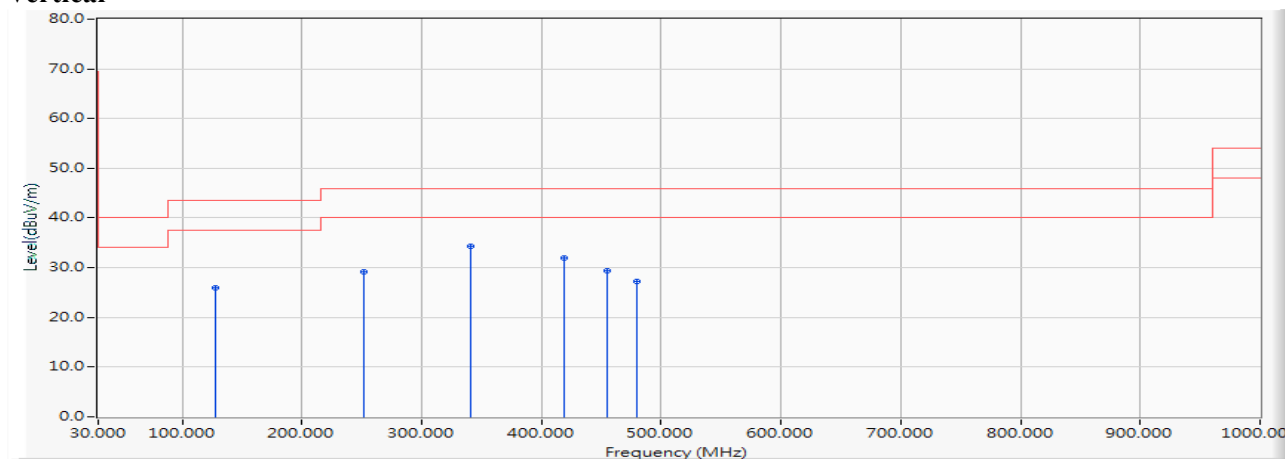


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.200	27.800	-15.700	43.500	QUASIPeAK
2		266.174	-11.561	41.759	30.198	-15.802	46.000	QUASIPeAK
3		332.246	-9.591	41.890	32.300	-13.700	46.000	QUASIPeAK
4	*	454.551	-6.717	49.196	42.478	-3.522	46.000	QUASIPeAK
5		519.217	-5.656	36.597	30.940	-15.060	46.000	QUASIPeAK
6		599.348	-4.021	39.325	35.304	-10.696	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5300MHz)

Vertical

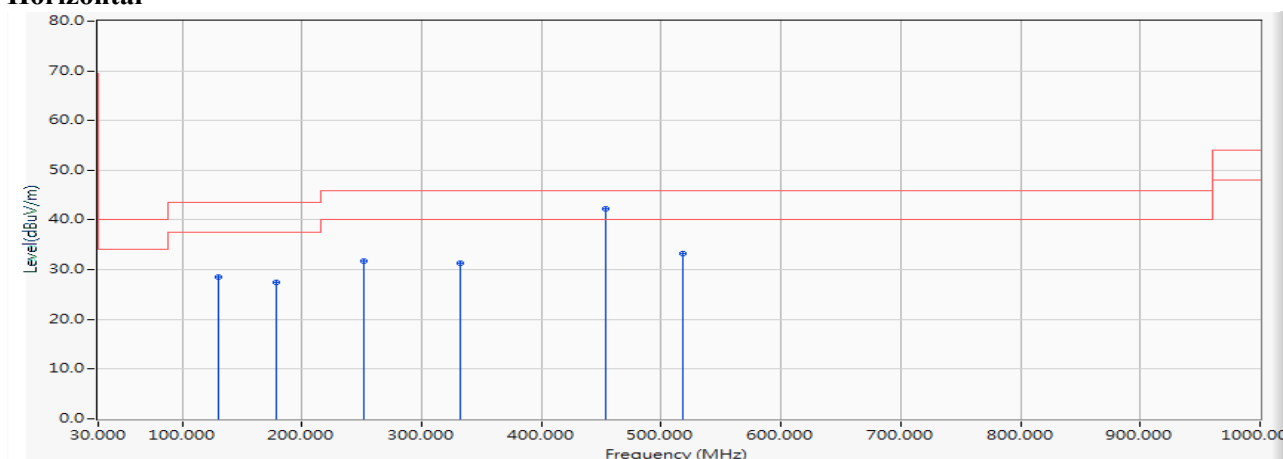
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.479	25.931	-17.569	43.500	QUASIPeAK
2		252.116	-12.055	41.144	29.090	-16.910	46.000	QUASIPeAK
3	*	340.681	-9.396	43.792	34.397	-11.603	46.000	QUASIPeAK
4		419.406	-7.553	39.454	31.901	-14.099	46.000	QUASIPeAK
5		454.551	-6.717	36.159	29.441	-16.559	46.000	QUASIPeAK
6		479.855	-6.292	33.585	27.293	-18.707	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5580MHz)

Horizontal

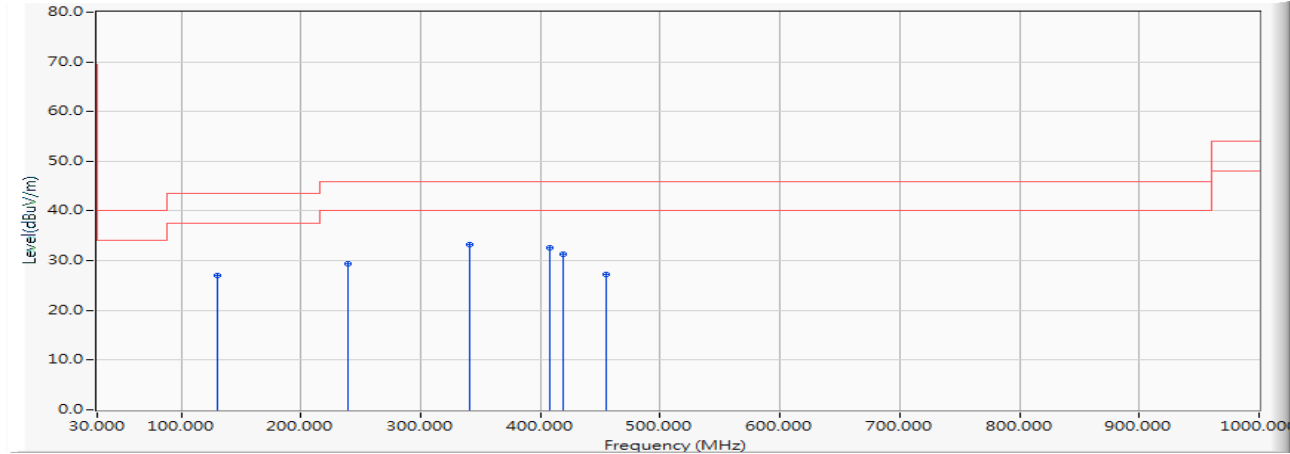


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.907	28.507	-14.993	43.500	QUASIPeAK
2		179.014	-12.396	39.910	27.515	-15.985	43.500	QUASIPeAK
3		252.116	-12.055	43.825	31.771	-14.229	46.000	QUASIPeAK
4		332.246	-9.591	41.003	31.413	-14.587	46.000	QUASIPeAK
5	*	453.145	-6.741	48.973	42.231	-3.769	46.000	QUASIPeAK
6		517.812	-5.679	38.827	33.148	-12.852	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5580MHz)

Vertical

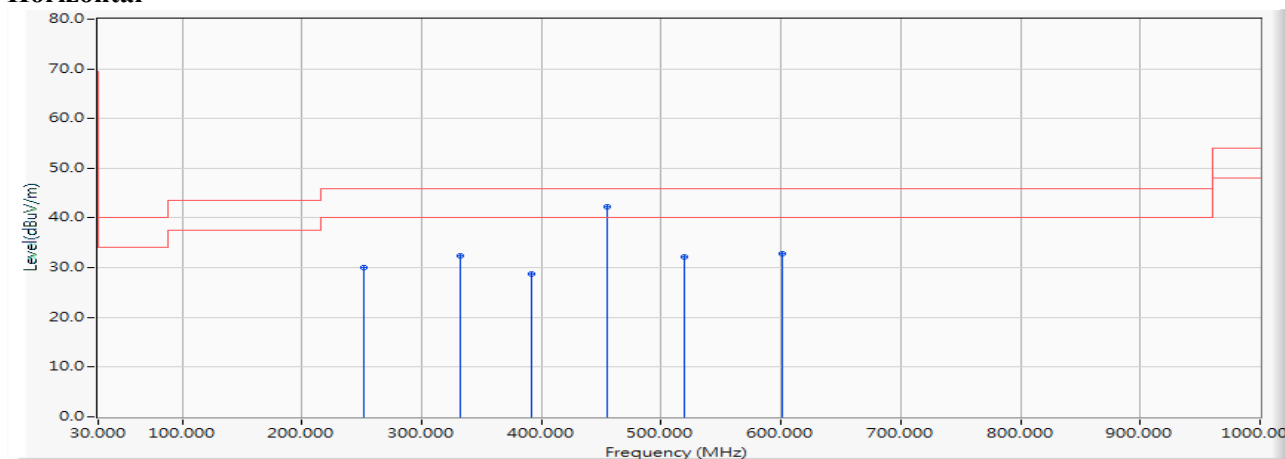
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.431	27.031	-16.469	43.500	QUASIPeAK
2		239.464	-12.250	41.570	29.319	-16.681	46.000	QUASIPeAK
3	*	340.681	-9.396	42.656	33.261	-12.739	46.000	QUASIPeAK
4		408.159	-7.834	40.357	32.523	-13.477	46.000	QUASIPeAK
5		419.406	-7.553	38.833	31.280	-14.720	46.000	QUASIPeAK
6		454.551	-6.717	33.956	27.238	-18.762	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5785MHz)

Horizontal



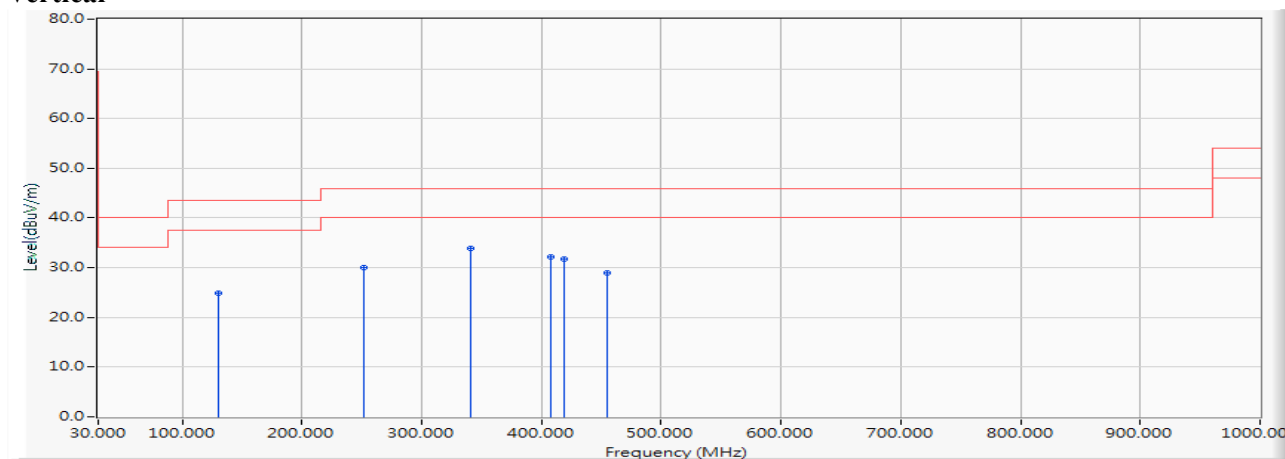
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		252.116	-12.055	42.007	29.953	-16.047	46.000	QUASIPeAK
2		332.246	-9.591	42.002	32.412	-13.588	46.000	QUASIPeAK
3		391.290	-8.235	36.985	28.751	-17.249	46.000	QUASIPeAK
4	*	454.551	-6.717	48.865	42.147	-3.853	46.000	QUASIPeAK
5		519.217	-5.656	37.773	32.116	-13.884	46.000	QUASIPeAK
6		600.754	-4.000	36.792	32.792	-13.208	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 1 SISO A: Transmit (802.11a_6Mbps) (5785MHz)

Vertical



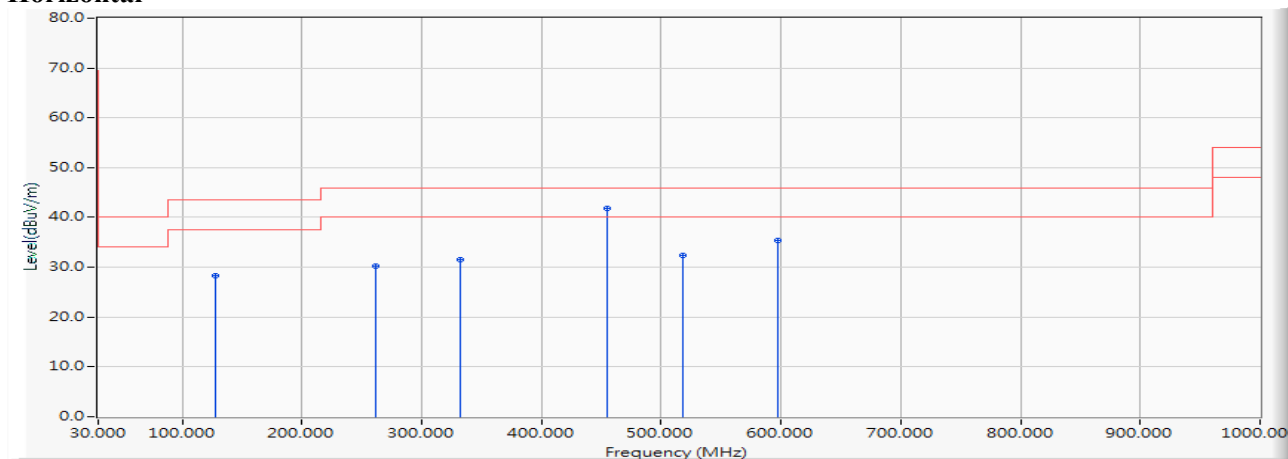
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.316	24.916	-18.584	43.500	QUASIPeAK
2		252.116	-12.055	42.116	30.062	-15.938	46.000	QUASIPeAK
3	*	340.681	-9.396	43.247	33.852	-12.148	46.000	QUASIPeAK
4		408.159	-7.834	40.031	32.197	-13.803	46.000	QUASIPeAK
5		419.406	-7.553	39.269	31.716	-14.284	46.000	QUASIPeAK
6		454.551	-6.717	35.749	29.031	-16.969	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Horizontal

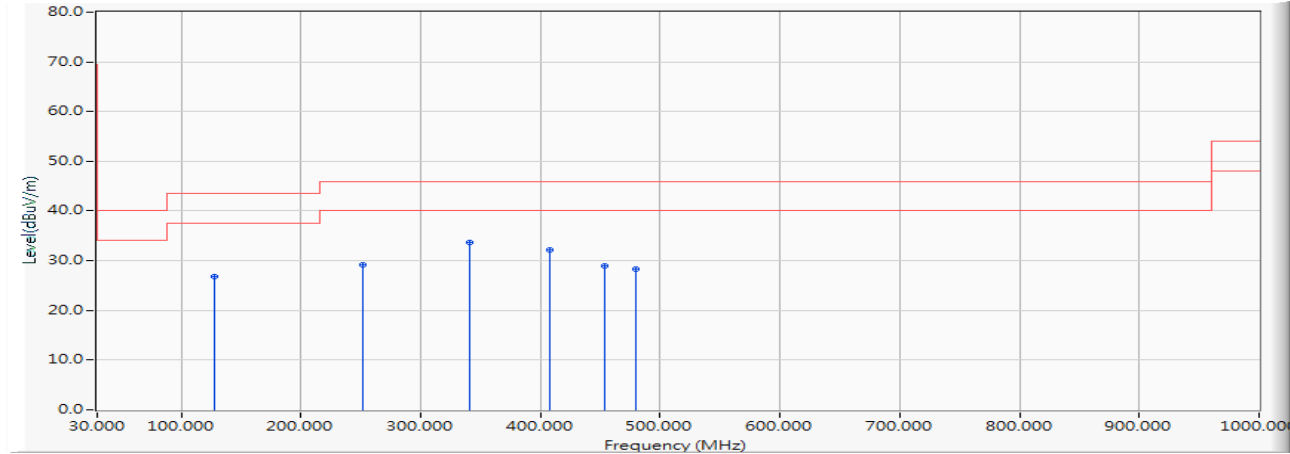


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.809	28.261	-15.239	43.500	QUASIPeAK
2		261.957	-11.827	42.009	30.182	-15.818	46.000	QUASIPeAK
3		332.246	-9.591	41.112	31.522	-14.478	46.000	QUASIPeAK
4	*	454.551	-6.717	48.546	41.828	-4.172	46.000	QUASIPeAK
5		517.812	-5.679	38.074	32.395	-13.605	46.000	QUASIPeAK
6		597.942	-4.053	39.492	35.439	-10.561	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Vertical

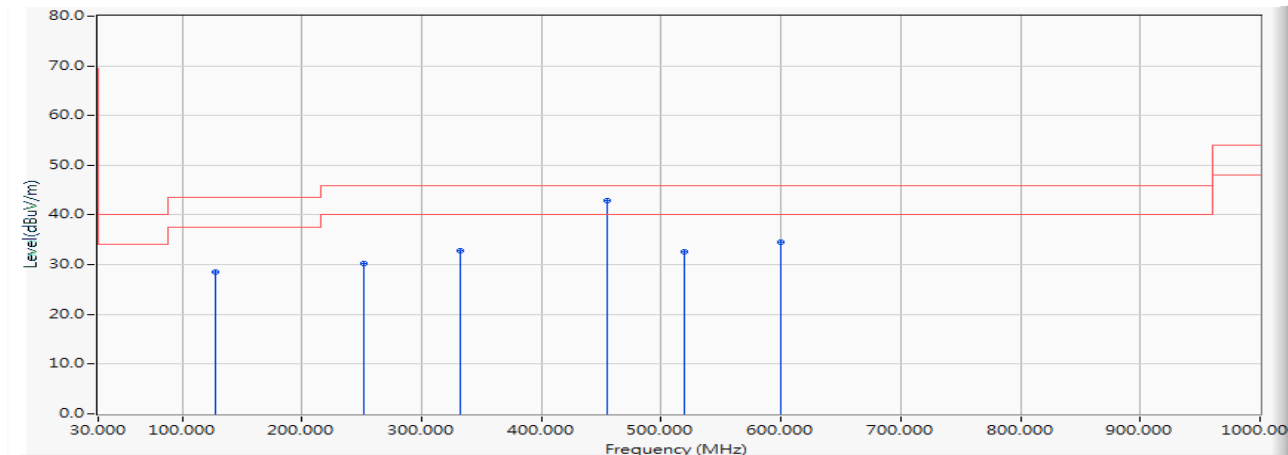
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.301	26.753	-16.747	43.500	QUASIPeAK
2		252.116	-12.055	41.230	29.176	-16.824	46.000	QUASIPeAK
3	*	340.681	-9.396	42.986	33.591	-12.409	46.000	QUASIPeAK
4		408.159	-7.834	39.939	32.105	-13.895	46.000	QUASIPeAK
5		453.145	-6.741	35.689	28.947	-17.053	46.000	QUASIPeAK
6		479.855	-6.292	34.640	28.348	-17.652	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Horizontal



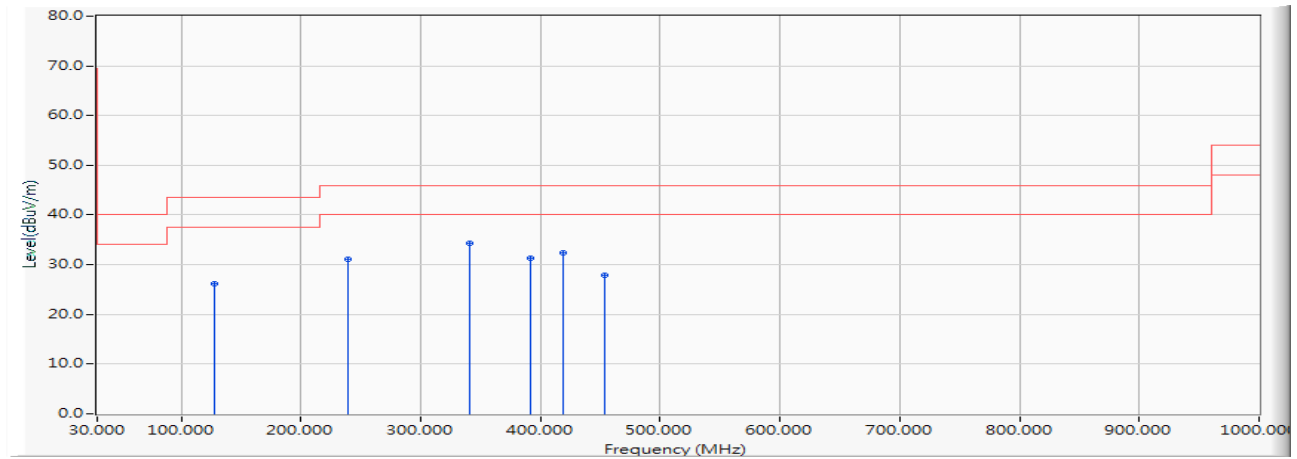
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.997	28.449	-15.051	43.500	QUASIPeAK
2		252.116	-12.055	42.356	30.302	-15.698	46.000	QUASIPeAK
3		332.246	-9.591	42.307	32.717	-13.283	46.000	QUASIPeAK
4	*	454.551	-6.717	49.684	42.966	-3.034	46.000	QUASIPeAK
5		519.217	-5.656	38.222	32.565	-13.435	46.000	QUASIPeAK
6		599.348	-4.021	38.491	34.470	-11.530	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Vertical



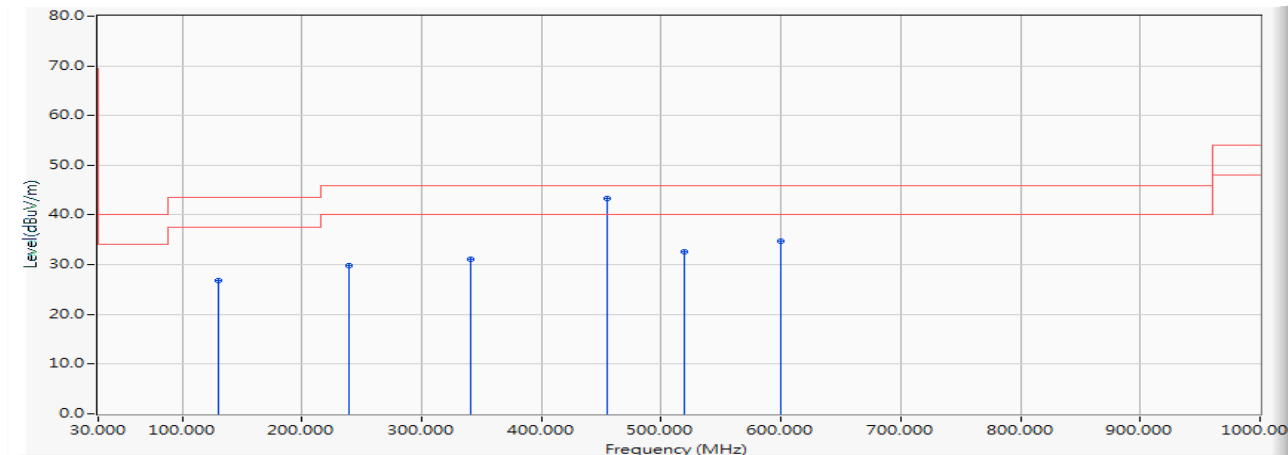
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.674	26.126	-17.374	43.500	QUASIPeAK
2		239.464	-12.250	43.408	31.157	-14.843	46.000	QUASIPeAK
3	*	340.681	-9.396	43.817	34.422	-11.578	46.000	QUASIPeAK
4		391.290	-8.235	39.443	31.209	-14.791	46.000	QUASIPeAK
5		419.406	-7.553	39.890	32.337	-13.663	46.000	QUASIPeAK
6		453.145	-6.741	34.647	27.905	-18.095	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Horizontal



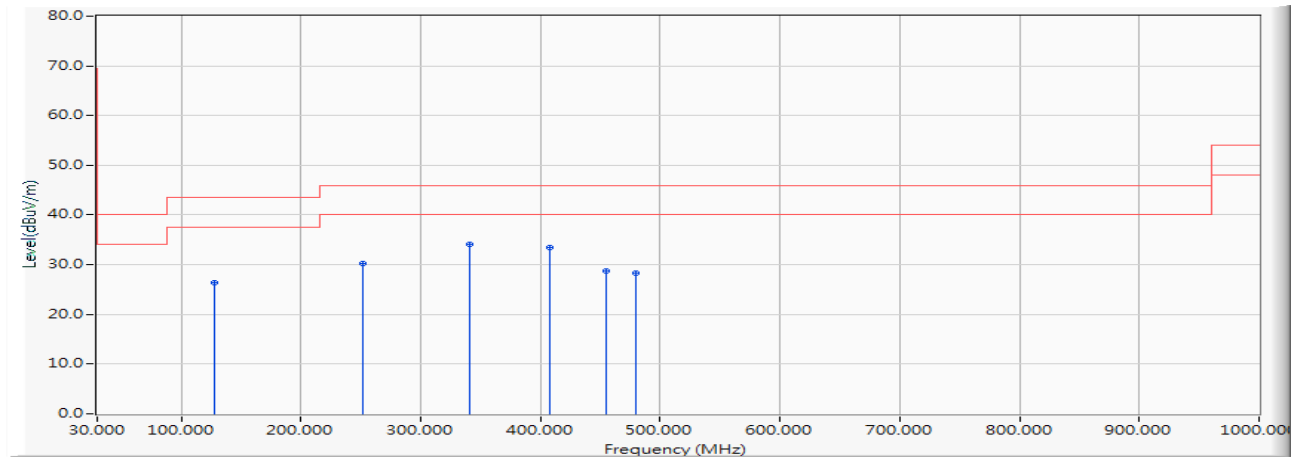
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.145	26.745	-16.755	43.500	QUASIPeAK
2		239.464	-12.250	42.004	29.753	-16.247	46.000	QUASIPeAK
3		340.681	-9.396	40.566	31.171	-14.829	46.000	QUASIPeAK
4	*	454.551	-6.717	50.120	43.402	-2.598	46.000	QUASIPeAK
5		519.217	-5.656	38.162	32.505	-13.495	46.000	QUASIPeAK
6		599.348	-4.021	38.802	34.781	-11.219	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Vertical



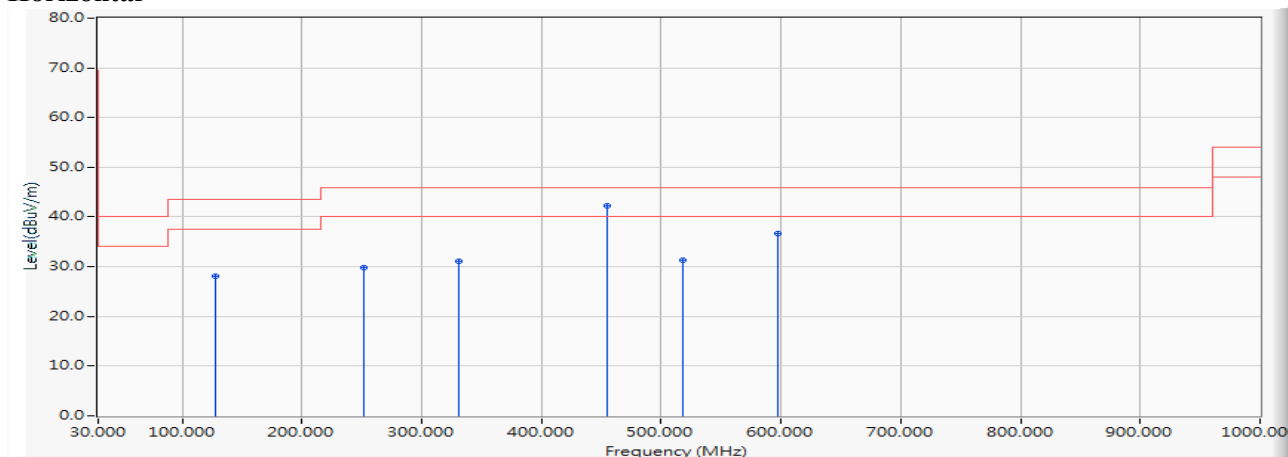
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.980	26.432	-17.068	43.500	QUASIPeAK
2		252.116	-12.055	42.270	30.216	-15.784	46.000	QUASIPeAK
3	*	340.681	-9.396	43.398	34.003	-11.997	46.000	QUASIPeAK
4		408.159	-7.834	41.186	33.352	-12.648	46.000	QUASIPeAK
5		454.551	-6.717	35.371	28.653	-17.347	46.000	QUASIPeAK
6		479.855	-6.292	34.515	28.223	-17.777	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Horizontal



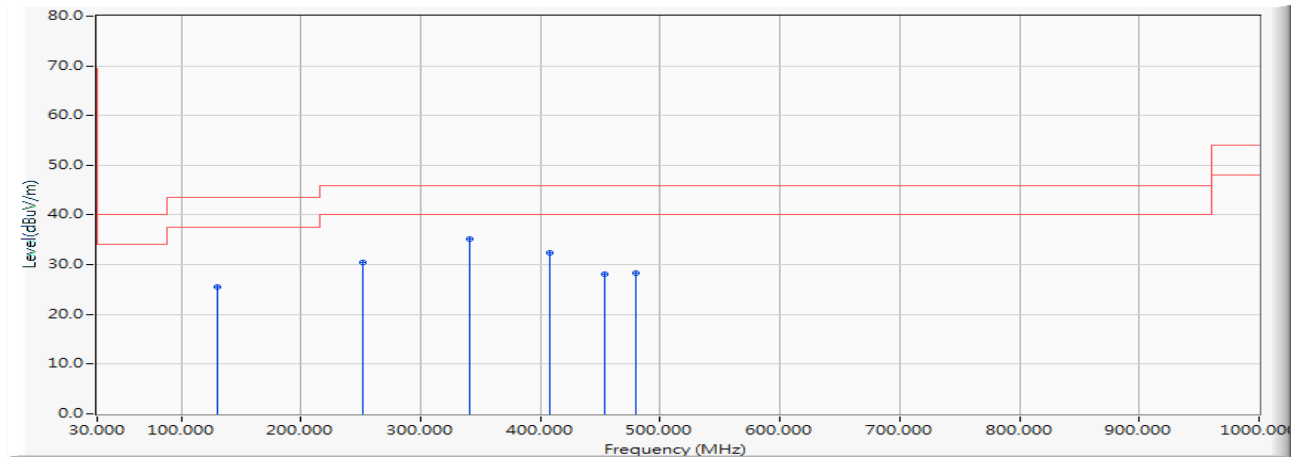
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.592	28.044	-15.456	43.500	QUASIPeAK
2		252.116	-12.055	41.891	29.837	-16.163	46.000	QUASIPeAK
3		330.841	-9.623	40.719	31.096	-14.904	46.000	QUASIPeAK
4	*	454.551	-6.717	49.031	42.313	-3.687	46.000	QUASIPeAK
5		517.812	-5.679	37.057	31.378	-14.622	46.000	QUASIPeAK
6		597.942	-4.053	40.678	36.625	-9.375	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Vertical



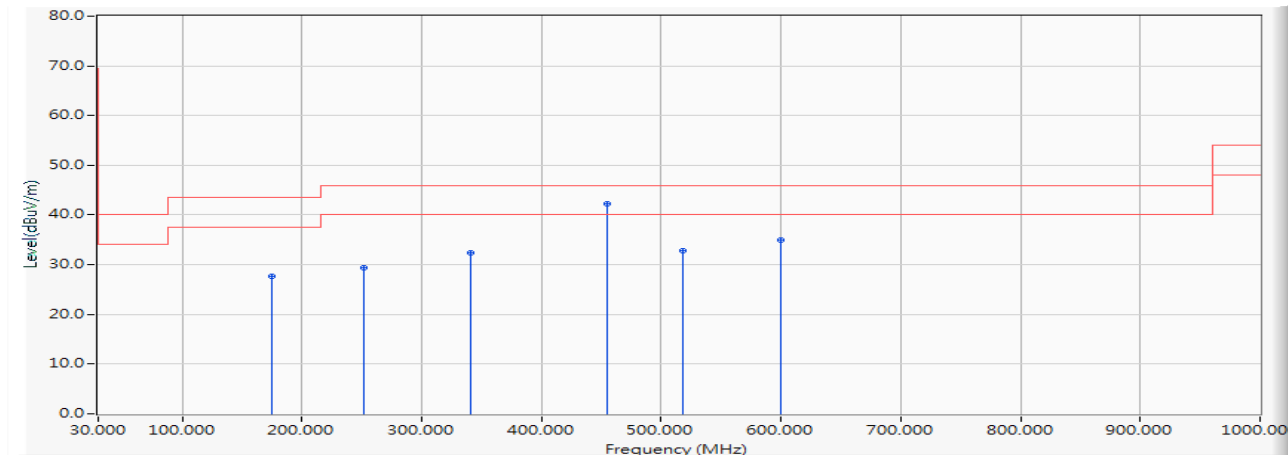
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.919	25.519	-17.981	43.500	QUASIPeAK
2		252.116	-12.055	42.537	30.483	-15.517	46.000	QUASIPeAK
3	*	340.681	-9.396	44.500	35.105	-10.895	46.000	QUASIPeAK
4		408.159	-7.834	40.187	32.353	-13.647	46.000	QUASIPeAK
5		453.145	-6.741	34.825	28.083	-17.917	46.000	QUASIPeAK
6		479.855	-6.292	34.509	28.217	-17.783	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Horizontal



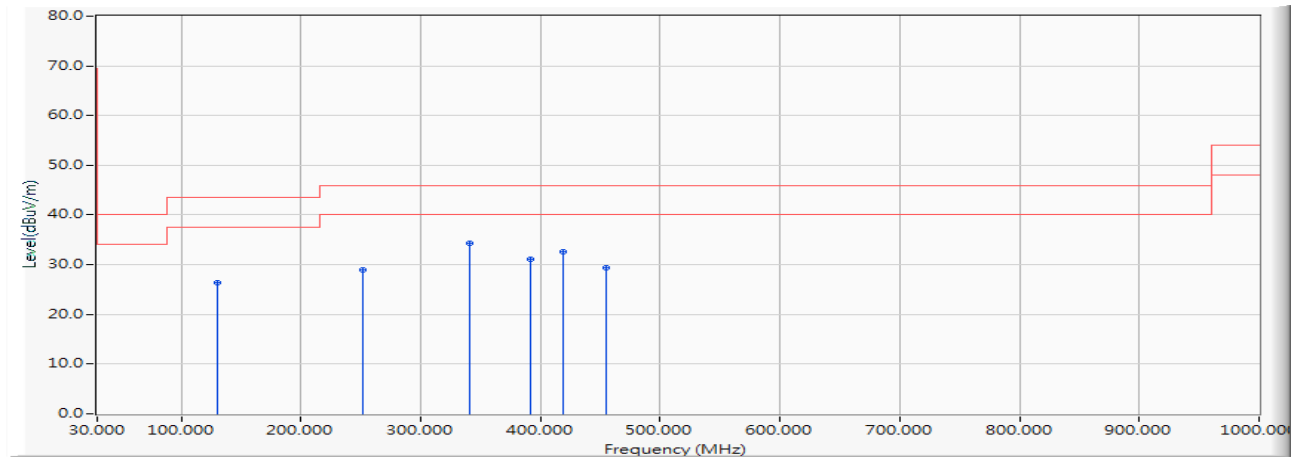
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		174.797	-11.826	39.403	27.577	-15.923	43.500	QUASIPeAK
2		252.116	-12.055	41.401	29.347	-16.653	46.000	QUASIPeAK
3		340.681	-9.396	41.675	32.280	-13.720	46.000	QUASIPeAK
4	*	454.551	-6.717	48.935	42.217	-3.783	46.000	QUASIPeAK
5		517.812	-5.679	38.458	32.779	-13.221	46.000	QUASIPeAK
6		599.348	-4.021	38.922	34.901	-11.099	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Vertical



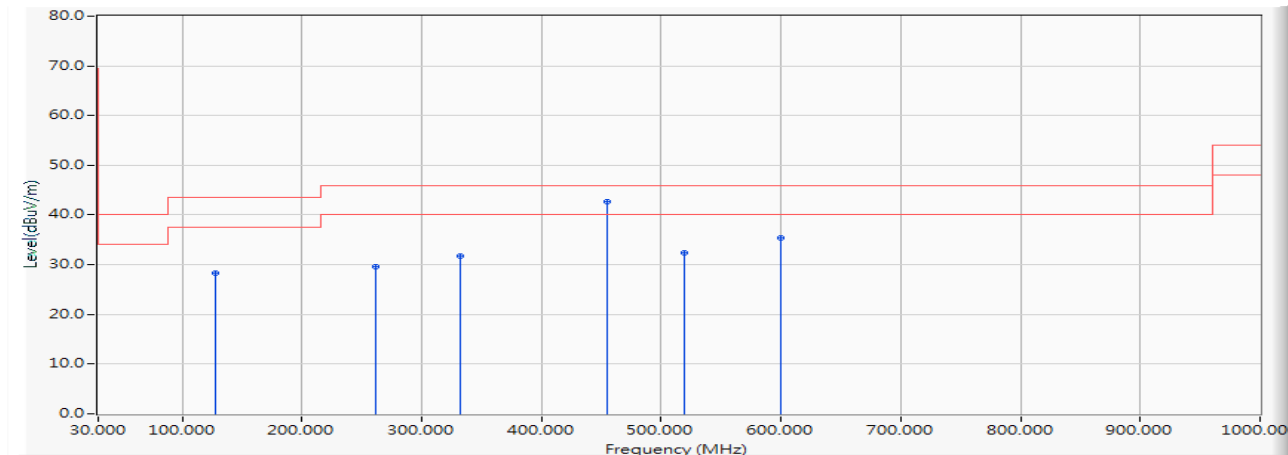
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.682	26.282	-17.218	43.500	QUASIPeAK
2		252.116	-12.055	41.075	29.021	-16.979	46.000	QUASIPeAK
3	*	340.681	-9.396	43.605	34.210	-11.790	46.000	QUASIPeAK
4		391.290	-8.235	39.358	31.124	-14.876	46.000	QUASIPeAK
5		419.406	-7.553	40.115	32.562	-13.438	46.000	QUASIPeAK
6		454.551	-6.717	36.041	29.323	-16.677	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Horizontal



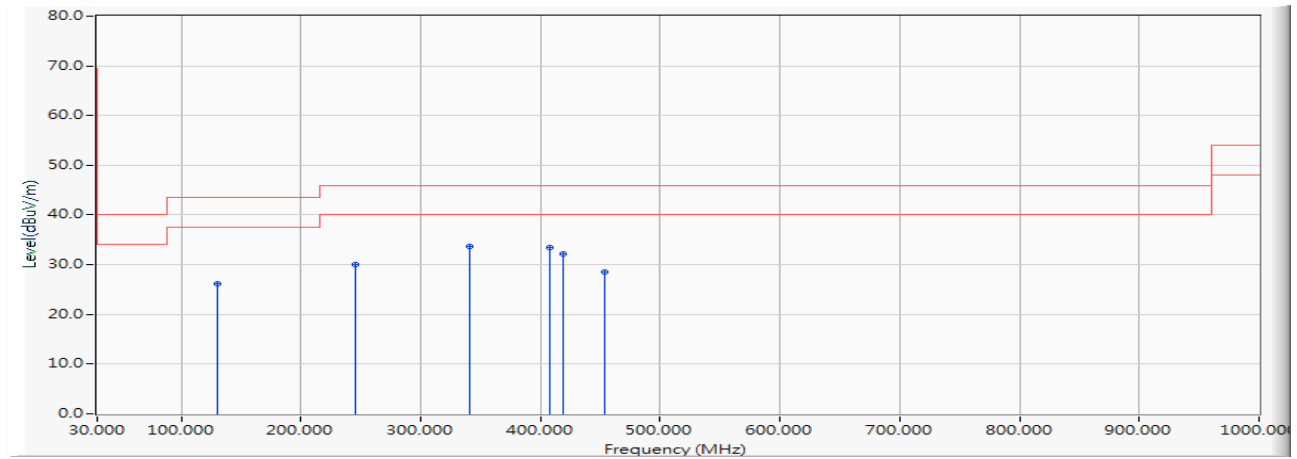
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.841	28.293	-15.207	43.500	QUASIPeAK
2		261.957	-11.827	41.377	29.550	-16.450	46.000	QUASIPeAK
3		332.246	-9.591	41.229	31.639	-14.361	46.000	QUASIPeAK
4	*	454.551	-6.717	49.360	42.642	-3.358	46.000	QUASIPeAK
5		519.217	-5.656	38.079	32.422	-13.578	46.000	QUASIPeAK
6		599.348	-4.021	39.426	35.405	-10.595	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Vertical



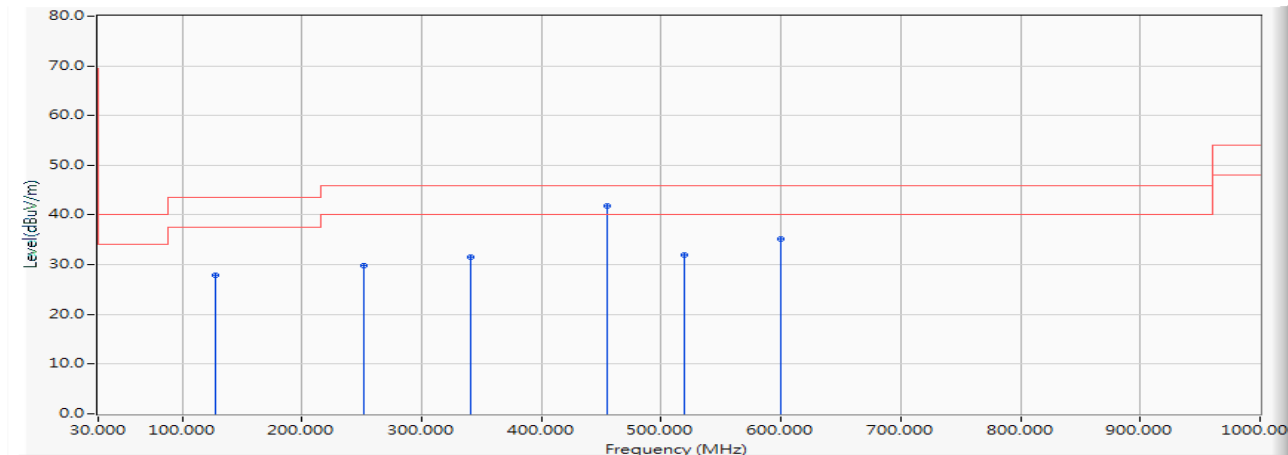
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.612	26.212	-17.288	43.500	QUASIPeAK
2		245.087	-12.146	42.153	30.007	-15.993	46.000	QUASIPeAK
3	*	340.681	-9.396	43.152	33.757	-12.243	46.000	QUASIPeAK
4		408.159	-7.834	41.345	33.511	-12.489	46.000	QUASIPeAK
5		419.406	-7.553	39.790	32.237	-13.763	46.000	QUASIPeAK
6		453.145	-6.741	35.190	28.448	-17.552	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Horizontal



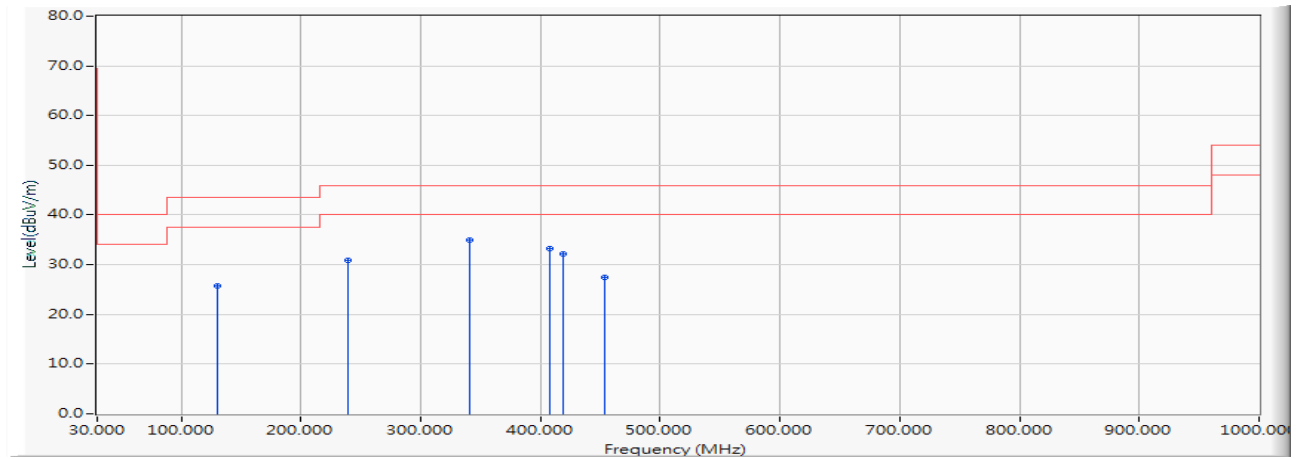
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.376	27.828	-15.672	43.500	QUASIPeAK
2		252.116	-12.055	41.869	29.815	-16.185	46.000	QUASIPeAK
3		340.681	-9.396	40.949	31.554	-14.446	46.000	QUASIPeAK
4	*	454.551	-6.717	48.577	41.859	-4.141	46.000	QUASIPeAK
5		519.217	-5.656	37.667	32.010	-13.990	46.000	QUASIPeAK
6		599.348	-4.021	39.263	35.242	-10.758	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Vertical



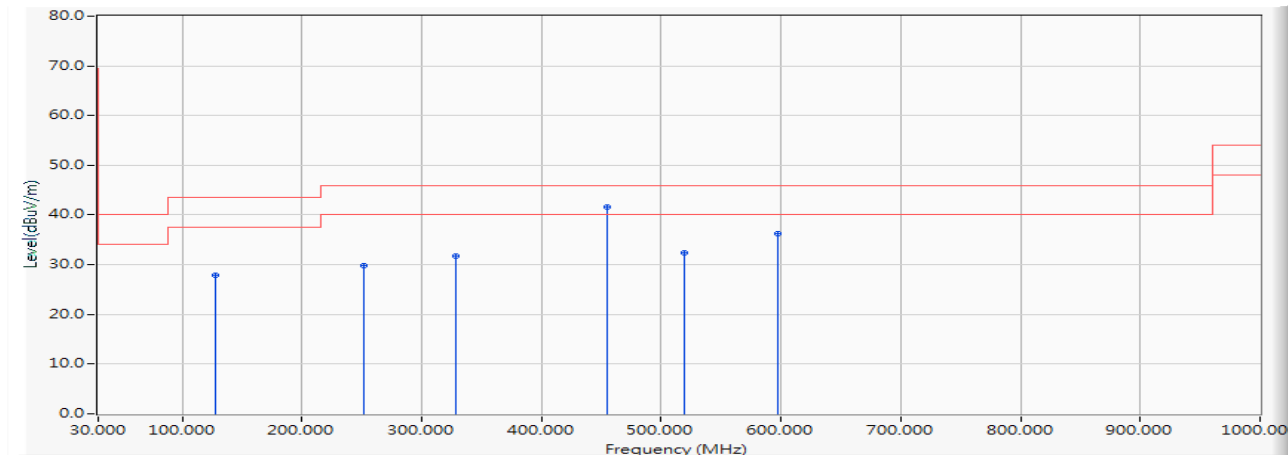
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.118	25.718	-17.782	43.500	QUASIPeAK
2		239.464	-12.250	43.170	30.919	-15.081	46.000	QUASIPeAK
3	*	340.681	-9.396	44.313	34.918	-11.082	46.000	QUASIPeAK
4		408.159	-7.834	41.164	33.330	-12.670	46.000	QUASIPeAK
5		419.406	-7.553	39.807	32.254	-13.746	46.000	QUASIPeAK
6		453.145	-6.741	34.280	27.538	-18.462	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Horizontal



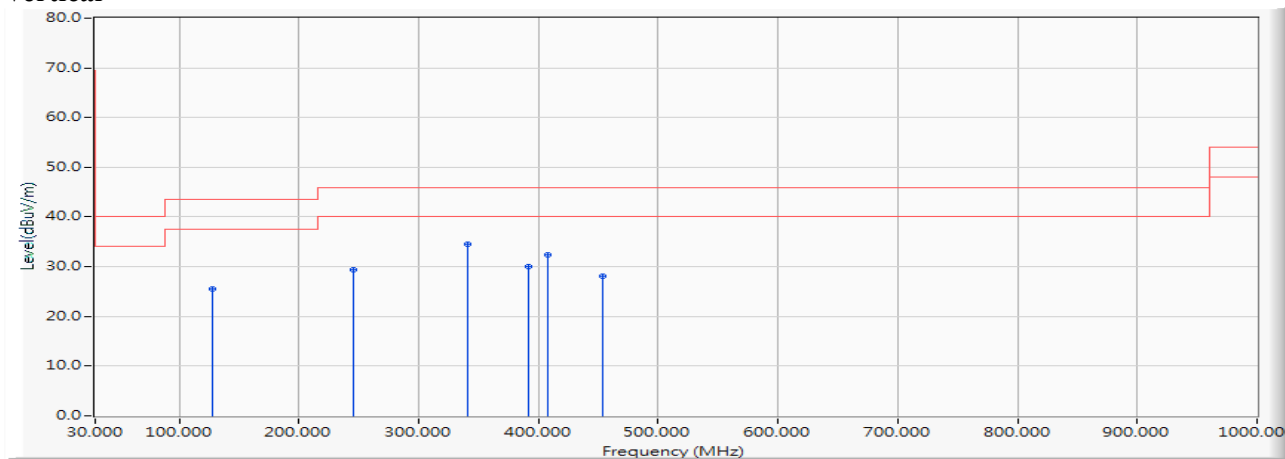
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.429	27.881	-15.619	43.500	QUASIPeAK
2		252.116	-12.055	41.918	29.864	-16.136	46.000	QUASIPeAK
3		328.029	-9.687	41.533	31.846	-14.154	46.000	QUASIPeAK
4	*	454.551	-6.717	48.303	41.585	-4.415	46.000	QUASIPeAK
5		519.217	-5.656	38.109	32.452	-13.548	46.000	QUASIPeAK
6		597.942	-4.053	40.208	36.155	-9.845	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Vertical



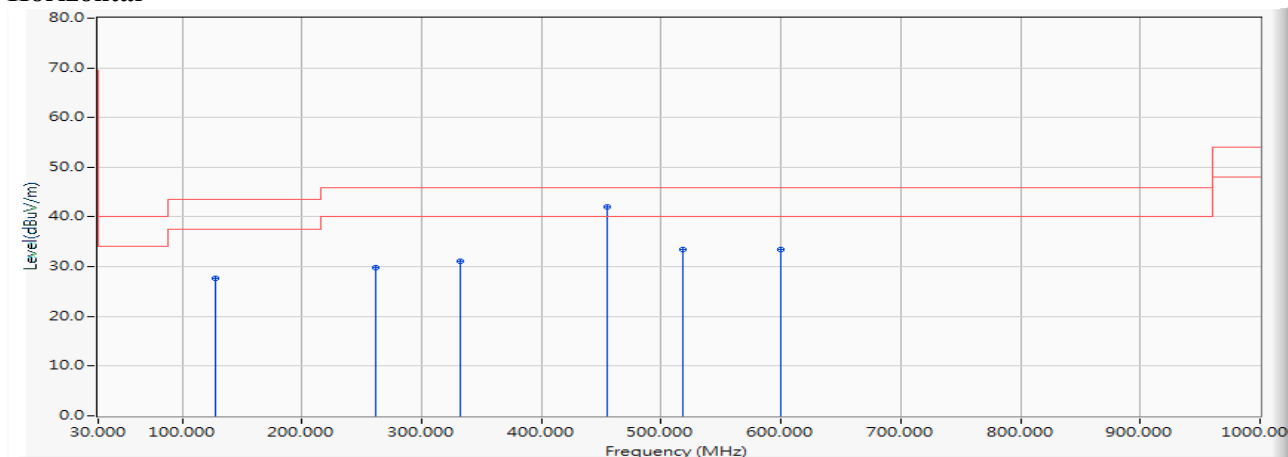
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.965	25.417	-18.083	43.500	QUASIPeAK
2		245.087	-12.146	41.628	29.482	-16.518	46.000	QUASIPeAK
3	*	340.681	-9.396	43.846	34.451	-11.549	46.000	QUASIPeAK
4		391.290	-8.235	38.243	30.009	-15.991	46.000	QUASIPeAK
5		408.159	-7.834	40.124	32.290	-13.710	46.000	QUASIPeAK
6		453.145	-6.741	34.920	28.178	-17.822	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Horizontal



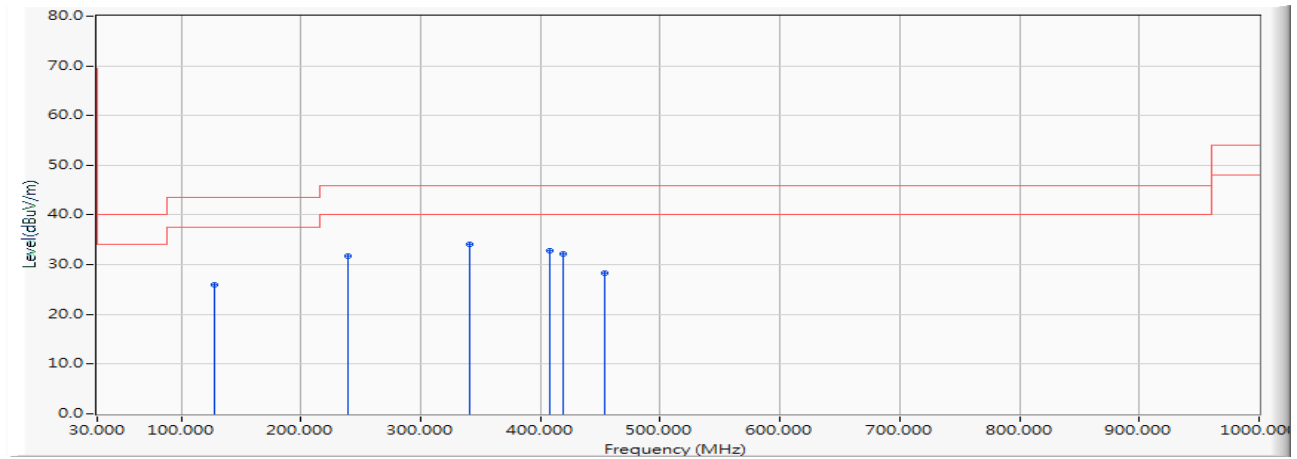
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.243	27.695	-15.805	43.500	QUASIPeAK
2		261.957	-11.827	41.627	29.800	-16.200	46.000	QUASIPeAK
3		332.246	-9.591	40.618	31.028	-14.972	46.000	QUASIPeAK
4	*	454.551	-6.717	48.848	42.130	-3.870	46.000	QUASIPeAK
5		517.812	-5.679	39.235	33.556	-12.444	46.000	QUASIPeAK
6		599.348	-4.021	37.448	33.427	-12.573	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Vertical



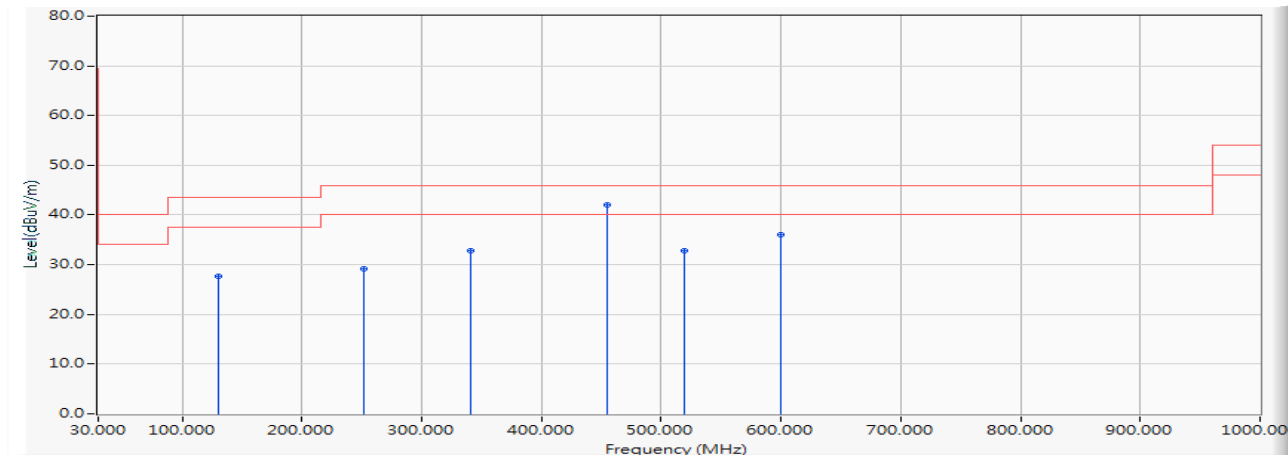
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.504	25.956	-17.544	43.500	QUASIPeAK
2		239.464	-12.250	44.070	31.819	-14.181	46.000	QUASIPeAK
3	*	340.681	-9.396	43.516	34.121	-11.879	46.000	QUASIPeAK
4		408.159	-7.834	40.572	32.738	-13.262	46.000	QUASIPeAK
5		419.406	-7.553	39.811	32.258	-13.742	46.000	QUASIPeAK
6		453.145	-6.741	35.074	28.332	-17.668	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Horizontal



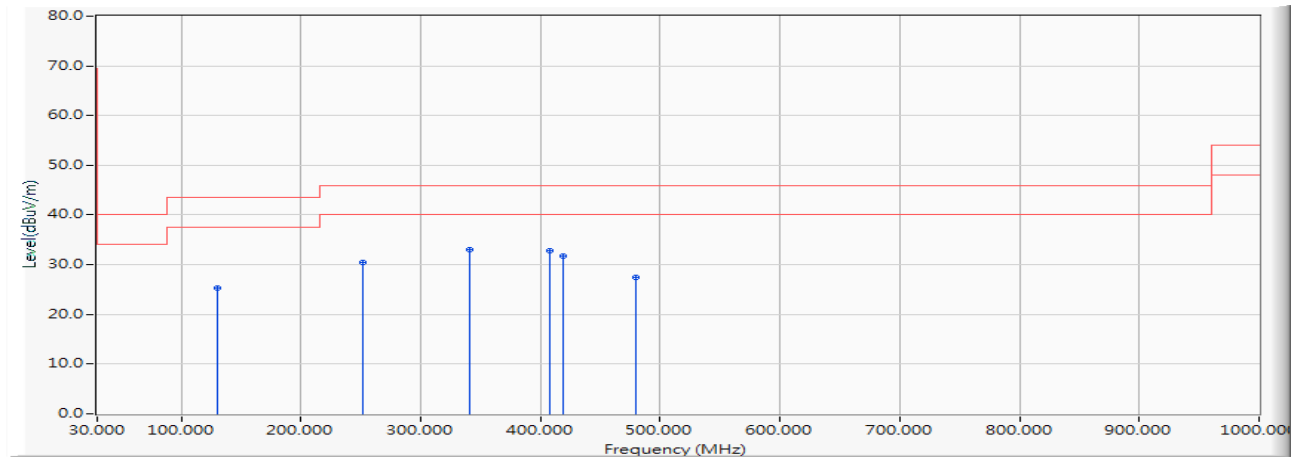
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.140	27.740	-15.760	43.500	QUASIPeAK
2		252.116	-12.055	41.291	29.237	-16.763	46.000	QUASIPeAK
3		340.681	-9.396	42.310	32.915	-13.085	46.000	QUASIPeAK
4	*	454.551	-6.717	48.668	41.950	-4.050	46.000	QUASIPeAK
5		519.217	-5.656	38.486	32.829	-13.171	46.000	QUASIPeAK
6		599.348	-4.021	40.052	36.031	-9.969	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Vertical



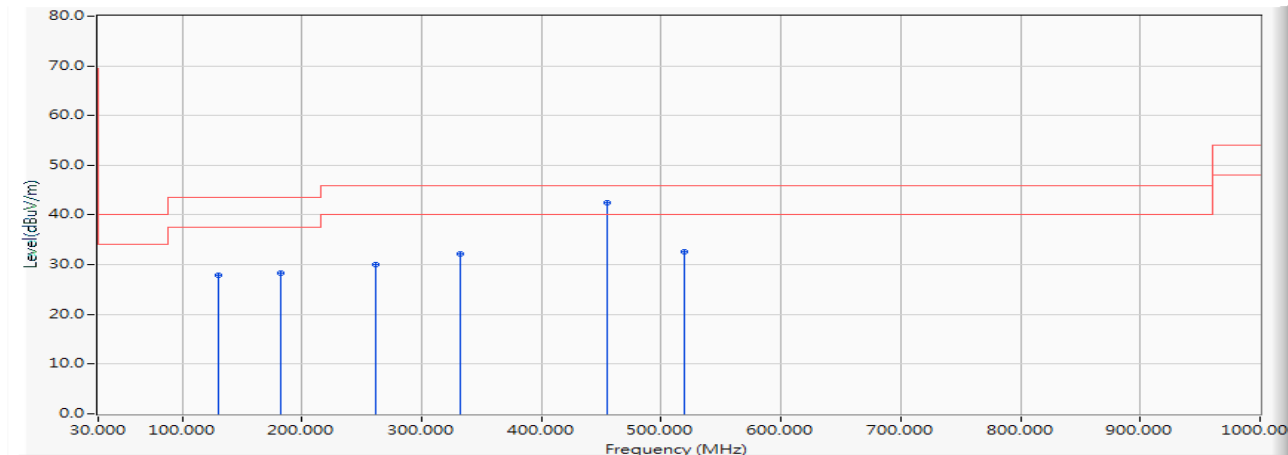
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.695	25.295	-18.205	43.500	QUASIPeAK
2		252.116	-12.055	42.461	30.407	-15.593	46.000	QUASIPeAK
3	*	340.681	-9.396	42.497	33.102	-12.898	46.000	QUASIPeAK
4		408.159	-7.834	40.585	32.751	-13.249	46.000	QUASIPeAK
5		419.406	-7.553	39.229	31.676	-14.324	46.000	QUASIPeAK
6		479.855	-6.292	33.762	27.470	-18.530	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Horizontal

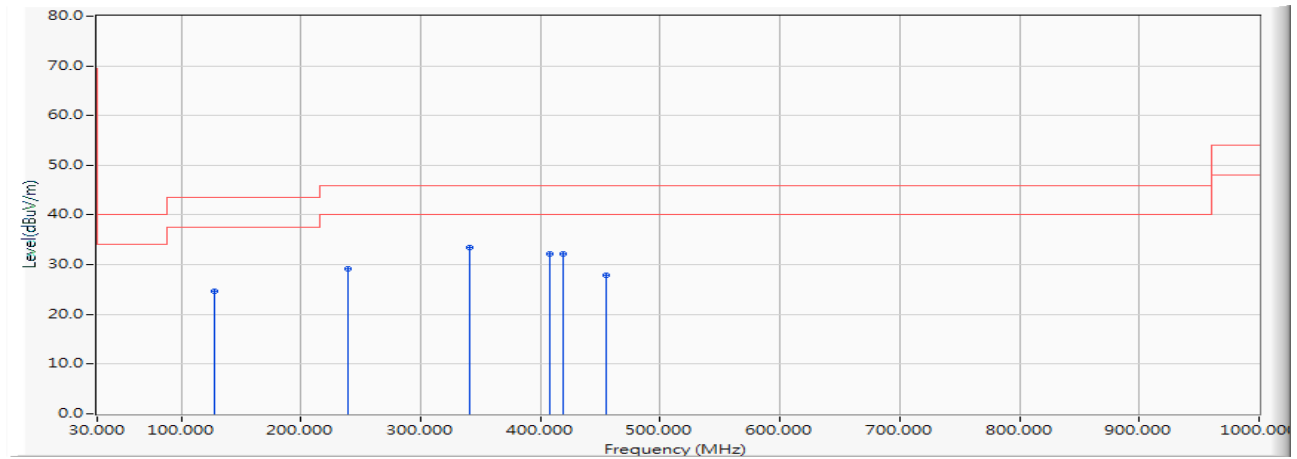


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.301	27.901	-15.599	43.500	QUASIPeAK
2		181.826	-12.721	40.924	28.204	-15.296	43.500	QUASIPeAK
3		261.957	-11.827	41.949	30.122	-15.878	46.000	QUASIPeAK
4		332.246	-9.591	41.739	32.149	-13.851	46.000	QUASIPeAK
5	*	454.551	-6.717	49.287	42.569	-3.431	46.000	QUASIPeAK
6		519.217	-5.656	38.159	32.502	-13.498	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Vertical

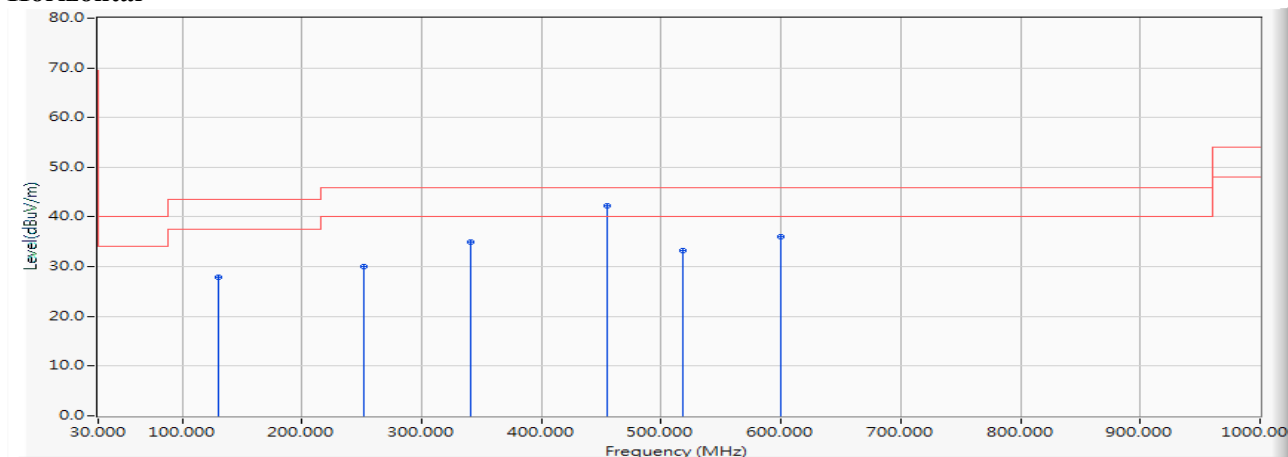
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.142	24.594	-18.906	43.500	QUASIPeAK
2		239.464	-12.250	41.327	29.076	-16.924	46.000	QUASIPeAK
3	*	340.681	-9.396	42.876	33.481	-12.519	46.000	QUASIPeAK
4		408.159	-7.834	40.106	32.272	-13.728	46.000	QUASIPeAK
5		419.406	-7.553	39.689	32.136	-13.864	46.000	QUASIPeAK
6		454.551	-6.717	34.598	27.880	-18.120	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Horizontal



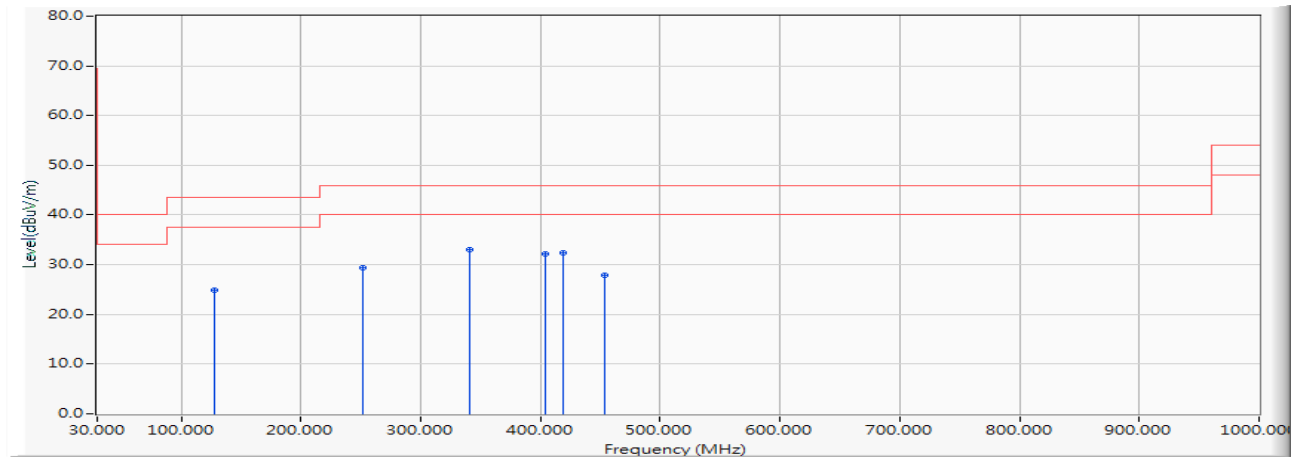
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.301	27.901	-15.599	43.500	QUASIPeAK
2		252.116	-12.055	42.078	30.024	-15.976	46.000	QUASIPeAK
3		340.681	-9.396	44.257	34.862	-11.138	46.000	QUASIPeAK
4	*	454.551	-6.717	48.937	42.219	-3.781	46.000	QUASIPeAK
5		517.812	-5.679	38.845	33.166	-12.834	46.000	QUASIPeAK
6		599.348	-4.021	39.998	35.977	-10.023	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Vertical



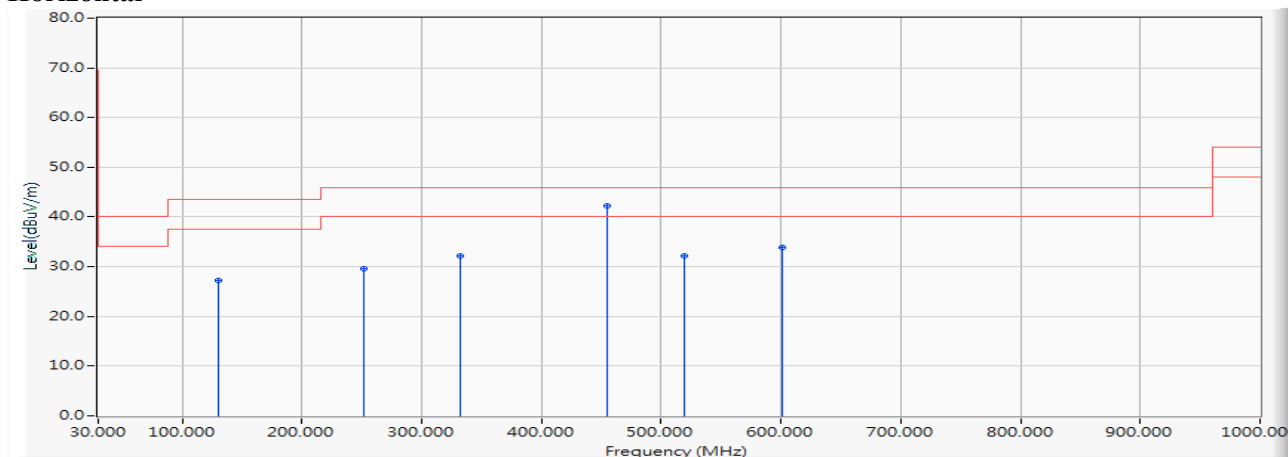
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.515	24.967	-18.533	43.500	QUASIPeAK
2		252.116	-12.055	41.481	29.427	-16.573	46.000	QUASIPeAK
3	*	340.681	-9.396	42.477	33.082	-12.918	46.000	QUASIPeAK
4		403.942	-7.938	40.158	32.219	-13.781	46.000	QUASIPeAK
5		419.406	-7.553	40.023	32.470	-13.530	46.000	QUASIPeAK
6		453.145	-6.741	34.558	27.816	-18.184	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Horizontal



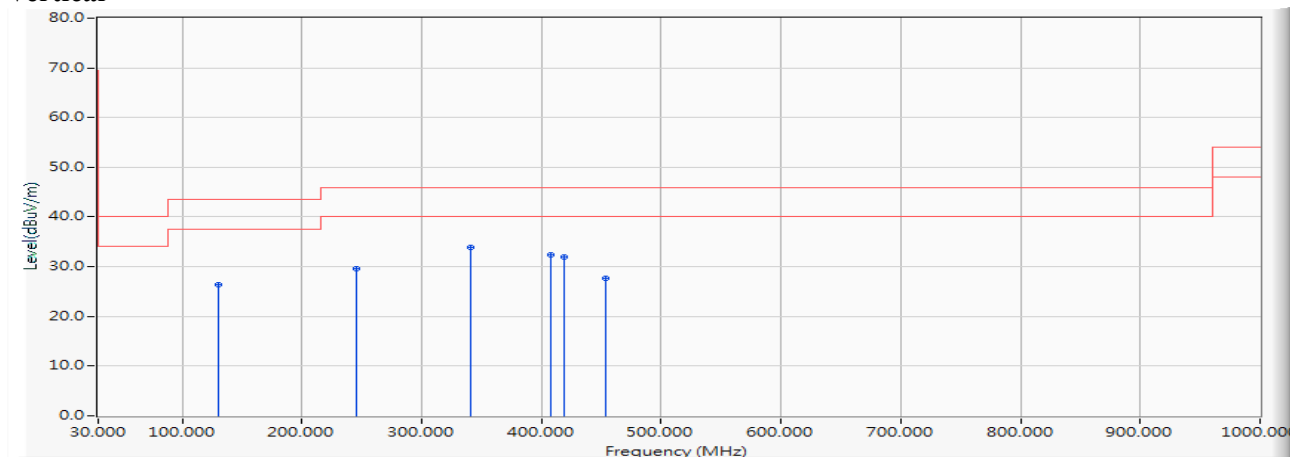
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.638	27.238	-16.262	43.500	QUASIPeAK
2		252.116	-12.055	41.679	29.625	-16.375	46.000	QUASIPeAK
3		332.246	-9.591	41.830	32.240	-13.760	46.000	QUASIPeAK
4	*	454.551	-6.717	48.965	42.247	-3.753	46.000	QUASIPeAK
5		519.217	-5.656	37.761	32.104	-13.896	46.000	QUASIPeAK
6		600.754	-4.000	37.896	33.896	-12.104	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Vertical



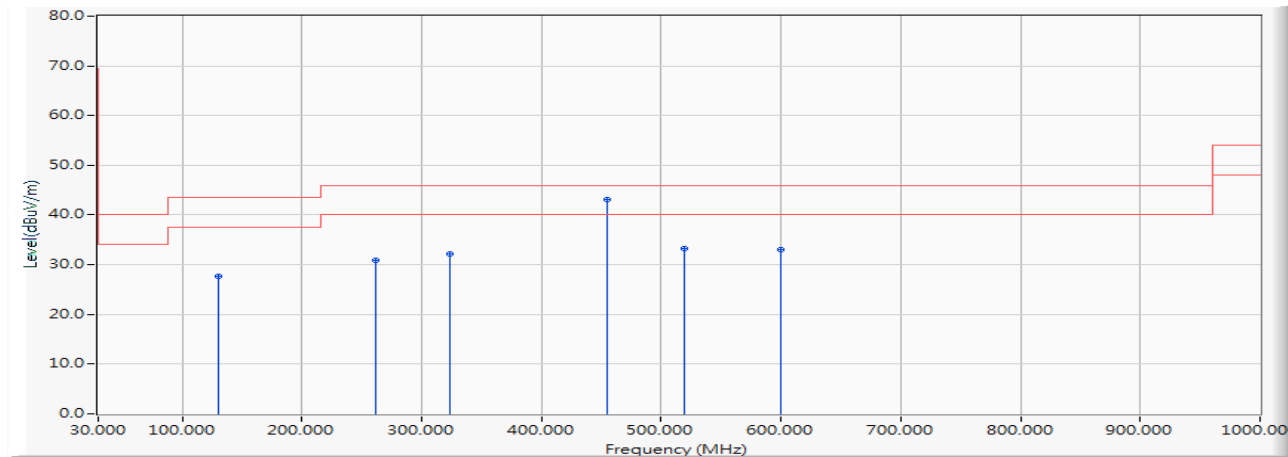
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.783	26.383	-17.117	43.500	QUASIPeAK
2		245.087	-12.146	41.662	29.516	-16.484	46.000	QUASIPeAK
3	*	340.681	-9.396	43.189	33.794	-12.206	46.000	QUASIPeAK
4		408.159	-7.834	40.180	32.346	-13.654	46.000	QUASIPeAK
5		419.406	-7.553	39.595	32.042	-13.958	46.000	QUASIPeAK
6		453.145	-6.741	34.386	27.644	-18.356	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Horizontal



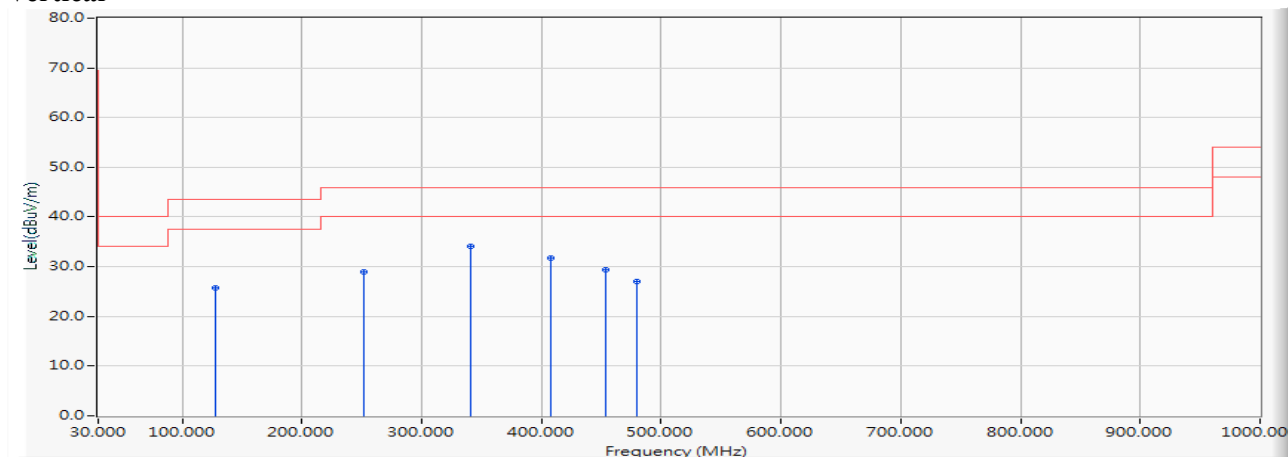
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.147	27.747	-15.753	43.500	QUASIPeAK
2		261.957	-11.827	42.655	30.828	-15.172	46.000	QUASIPeAK
3		323.812	-9.783	41.940	32.157	-13.843	46.000	QUASIPeAK
4	*	454.551	-6.717	49.877	43.159	-2.841	46.000	QUASIPeAK
5		519.217	-5.656	38.982	33.325	-12.675	46.000	QUASIPeAK
6		599.348	-4.021	36.996	32.975	-13.025	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Vertical



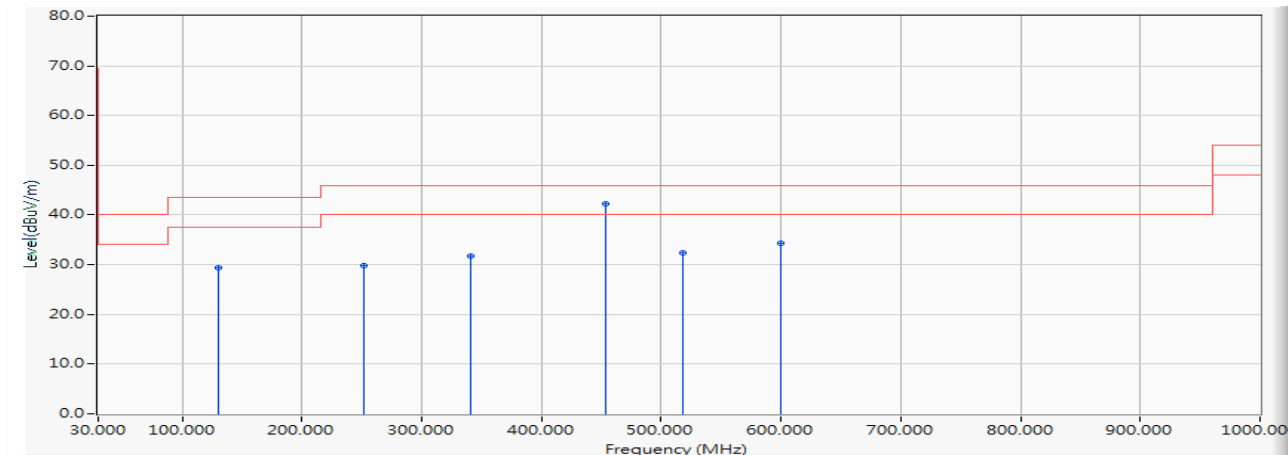
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.323	25.775	-17.725	43.500	QUASIPeAK
2		252.116	-12.055	40.954	28.900	-17.100	46.000	QUASIPeAK
3	*	340.681	-9.396	43.450	34.055	-11.945	46.000	QUASIPeAK
4		408.159	-7.834	39.581	31.747	-14.253	46.000	QUASIPeAK
5		453.145	-6.741	36.048	29.306	-16.694	46.000	QUASIPeAK
6		479.855	-6.292	33.272	26.980	-19.020	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Horizontal



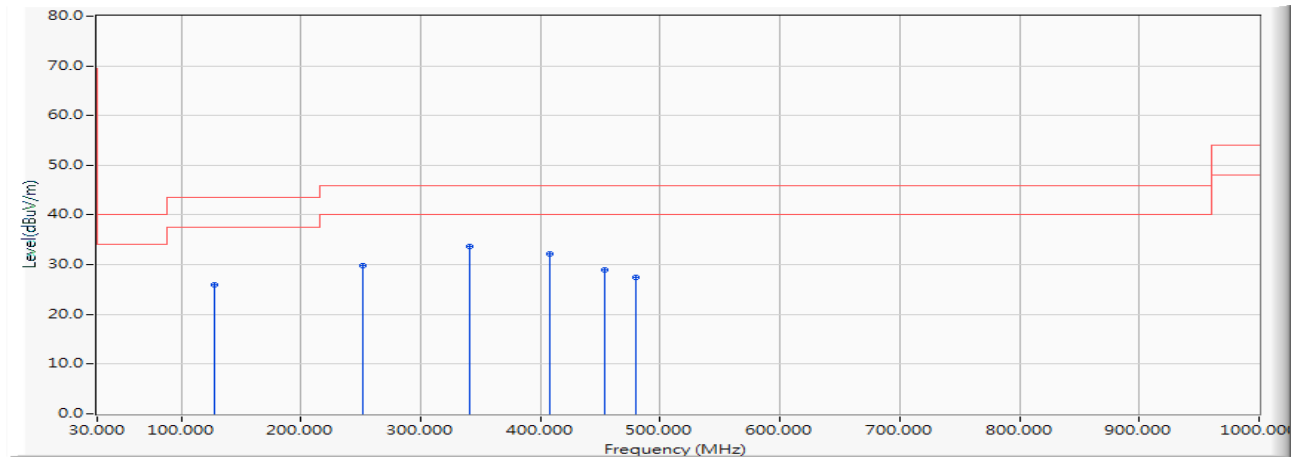
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	41.740	29.340	-14.160	43.500	QUASIPeAK
2		252.116	-12.055	41.833	29.779	-16.221	46.000	QUASIPeAK
3		340.681	-9.396	41.165	31.770	-14.230	46.000	QUASIPeAK
4	*	453.145	-6.741	49.084	42.342	-3.658	46.000	QUASIPeAK
5		517.812	-5.679	38.129	32.450	-13.550	46.000	QUASIPeAK
6		599.348	-4.021	38.389	34.368	-11.632	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Vertical



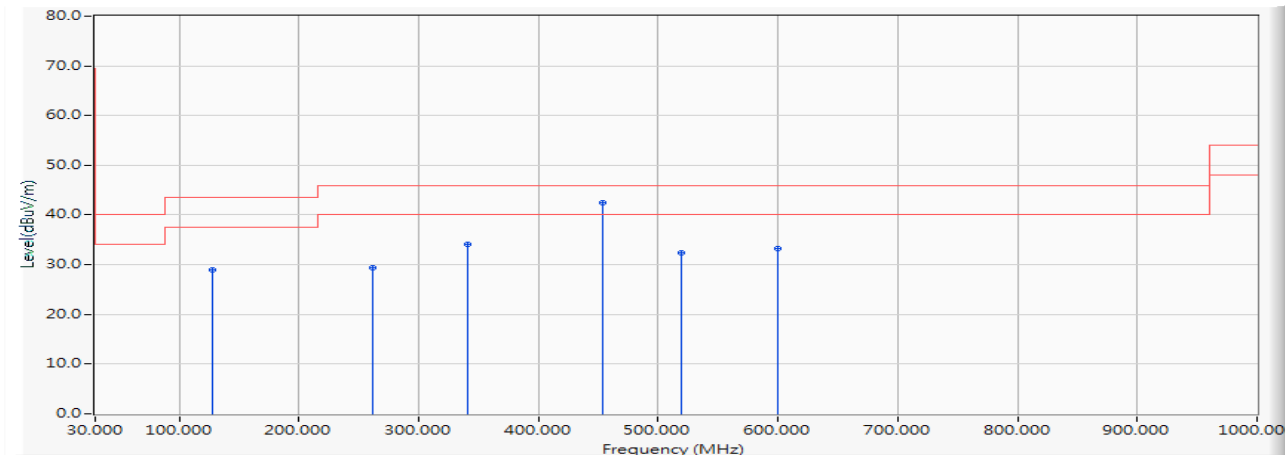
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.464	25.916	-17.584	43.500	QUASIPeAK
2		252.116	-12.055	41.907	29.853	-16.147	46.000	QUASIPeAK
3	*	340.681	-9.396	43.109	33.714	-12.286	46.000	QUASIPeAK
4		408.159	-7.834	39.927	32.093	-13.907	46.000	QUASIPeAK
5		453.145	-6.741	35.784	29.042	-16.958	46.000	QUASIPeAK
6		479.855	-6.292	33.813	27.521	-18.479	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Horizontal



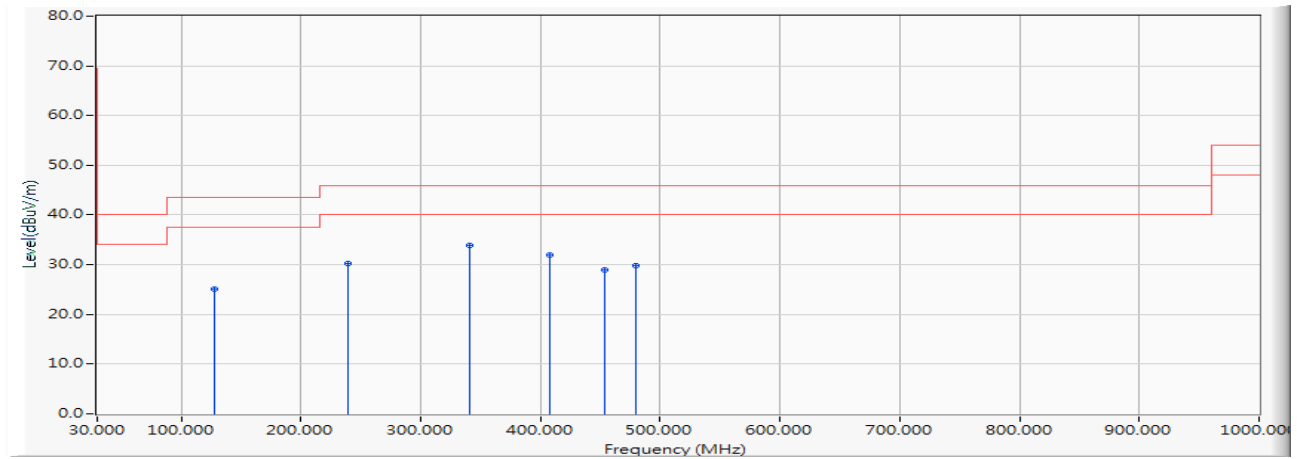
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	41.466	28.918	-14.582	43.500	QUASIPeAK
2		261.957	-11.827	41.240	29.413	-16.587	46.000	QUASIPeAK
3		340.681	-9.396	43.595	34.200	-11.800	46.000	QUASIPeAK
4	*	453.145	-6.741	49.268	42.526	-3.474	46.000	QUASIPeAK
5		519.217	-5.656	38.038	32.381	-13.619	46.000	QUASIPeAK
6		599.348	-4.021	37.343	33.322	-12.678	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 5 SISO A: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Vertical



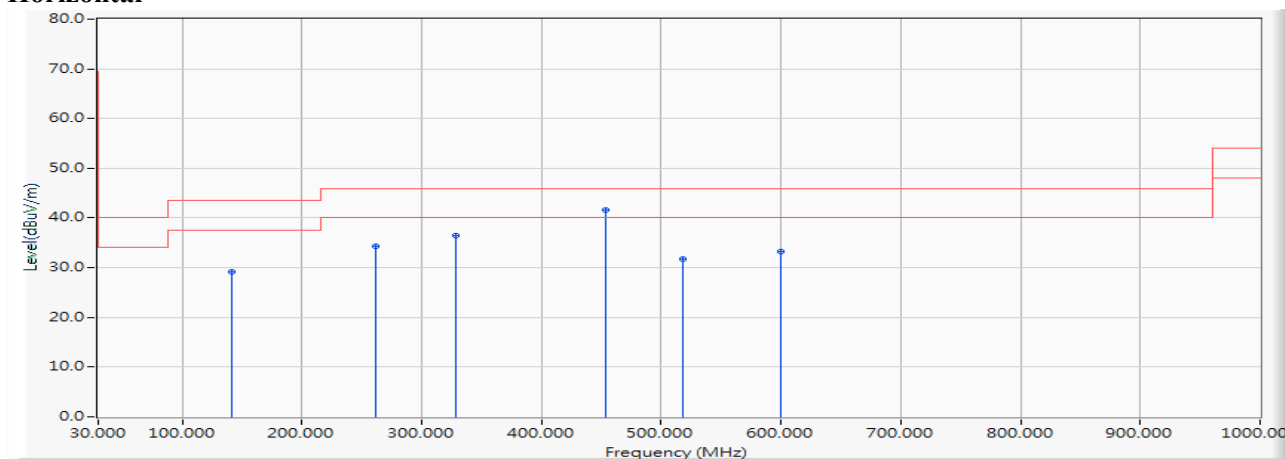
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.726	25.178	-18.322	43.500	QUASIPeAK
2		239.464	-12.250	42.496	30.245	-15.755	46.000	QUASIPeAK
3	*	340.681	-9.396	43.293	33.898	-12.102	46.000	QUASIPeAK
4		408.159	-7.834	39.880	32.046	-13.954	46.000	QUASIPeAK
5		453.145	-6.741	35.746	29.004	-16.996	46.000	QUASIPeAK
6		479.855	-6.292	36.135	29.843	-16.157	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5220MHz)

Horizontal

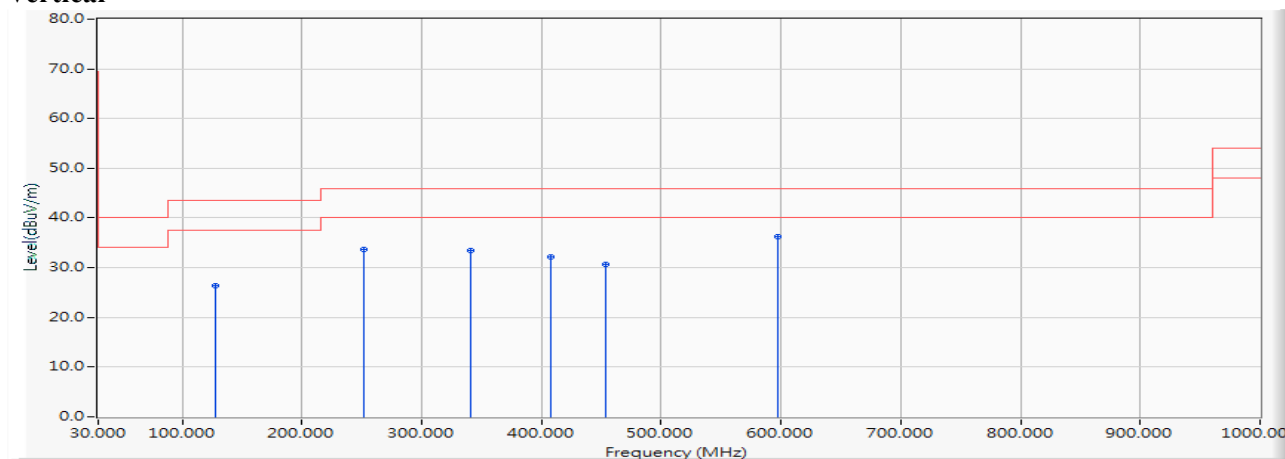


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		141.058	-11.394	40.619	29.225	-14.275	43.500	QUASIPeAK
2		261.957	-11.827	46.052	34.225	-11.775	46.000	QUASIPeAK
3		328.029	-9.687	46.086	36.399	-9.601	46.000	QUASIPeAK
4	*	453.145	-6.741	48.384	41.642	-4.358	46.000	QUASIPeAK
5		517.812	-5.679	37.319	31.640	-14.360	46.000	QUASIPeAK
6		599.348	-4.021	37.335	33.314	-12.686	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5220MHz)

Vertical

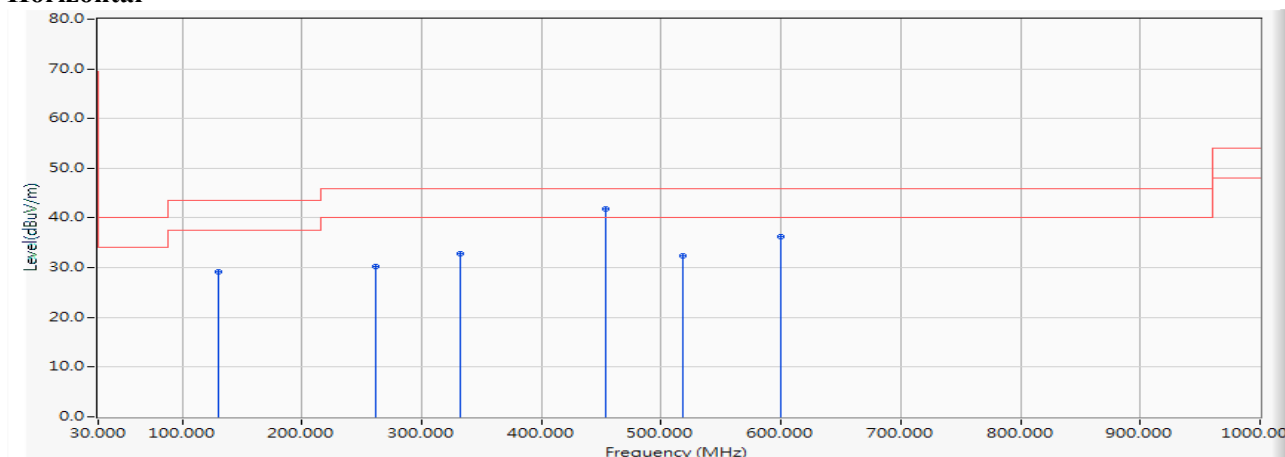
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.912	26.364	-17.136	43.500	QUASIPeAK
2		252.116	-12.055	45.773	33.719	-12.281	46.000	QUASIPeAK
3		340.681	-9.396	42.783	33.388	-12.612	46.000	QUASIPeAK
4		408.159	-7.834	40.089	32.255	-13.745	46.000	QUASIPeAK
5		453.145	-6.741	37.482	30.740	-15.260	46.000	QUASIPeAK
6	*	597.942	-4.053	40.248	36.195	-9.805	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5300MHz)

Horizontal

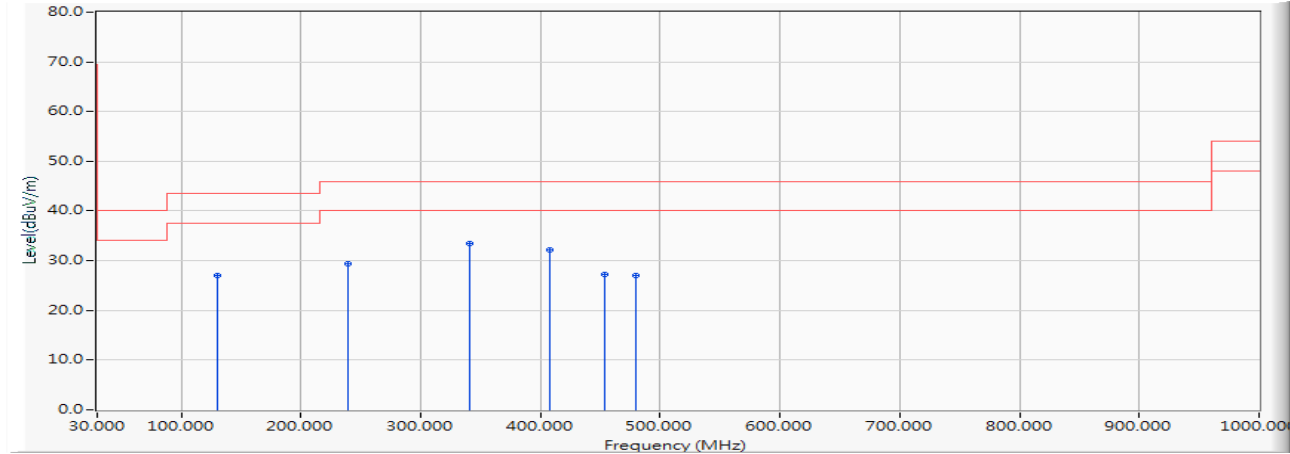


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	41.619	29.219	-14.281	43.500	QUASIPeAK
2		261.957	-11.827	42.116	30.289	-15.711	46.000	QUASIPeAK
3		332.246	-9.591	42.449	32.859	-13.141	46.000	QUASIPeAK
4	*	453.145	-6.741	48.665	41.923	-4.077	46.000	QUASIPeAK
5		517.812	-5.679	37.972	32.293	-13.707	46.000	QUASIPeAK
6		599.348	-4.021	40.304	36.283	-9.717	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5300MHz)

Vertical

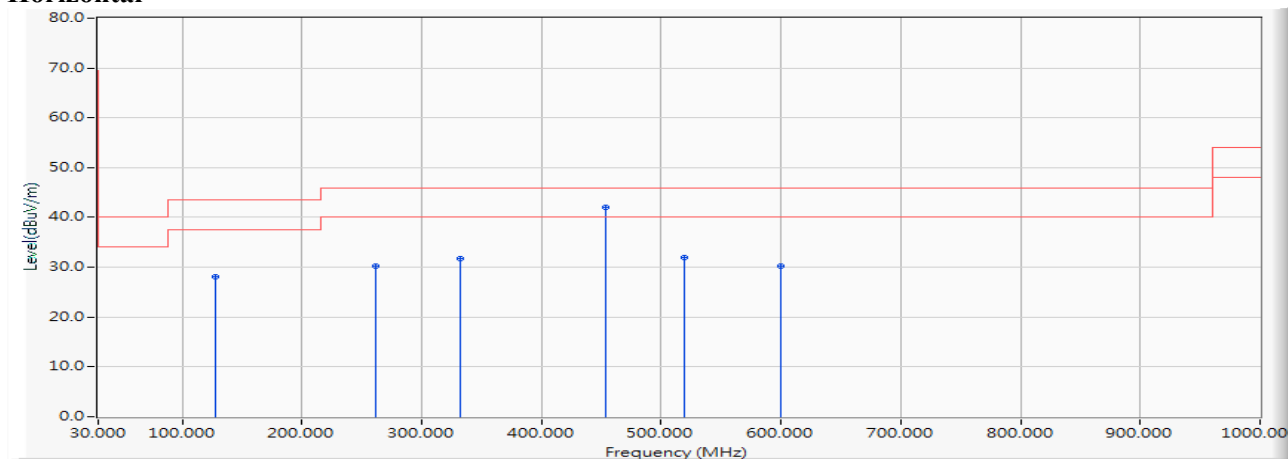
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.436	27.036	-16.464	43.500	QUASIPeAK
2		239.464	-12.250	41.599	29.348	-16.652	46.000	QUASIPeAK
3	*	340.681	-9.396	42.767	33.372	-12.628	46.000	QUASIPeAK
4		408.159	-7.834	40.093	32.259	-13.741	46.000	QUASIPeAK
5		453.145	-6.741	33.964	27.222	-18.778	46.000	QUASIPeAK
6		479.855	-6.292	33.257	26.965	-19.035	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5580MHz)

Horizontal

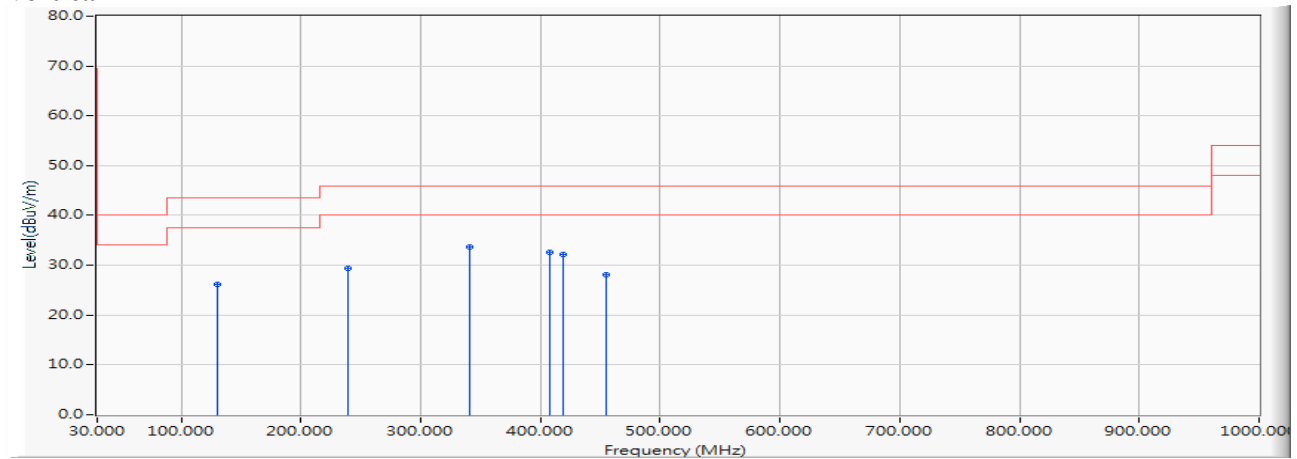


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.562	28.014	-15.486	43.500	QUASIPeAK
2		261.957	-11.827	42.015	30.188	-15.812	46.000	QUASIPeAK
3		332.246	-9.591	41.376	31.786	-14.214	46.000	QUASIPeAK
4	*	453.145	-6.741	48.781	42.039	-3.961	46.000	QUASIPeAK
5		519.217	-5.656	37.660	32.003	-13.997	46.000	QUASIPeAK
6		599.348	-4.021	34.339	30.318	-15.682	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5580MHz)

Vertical

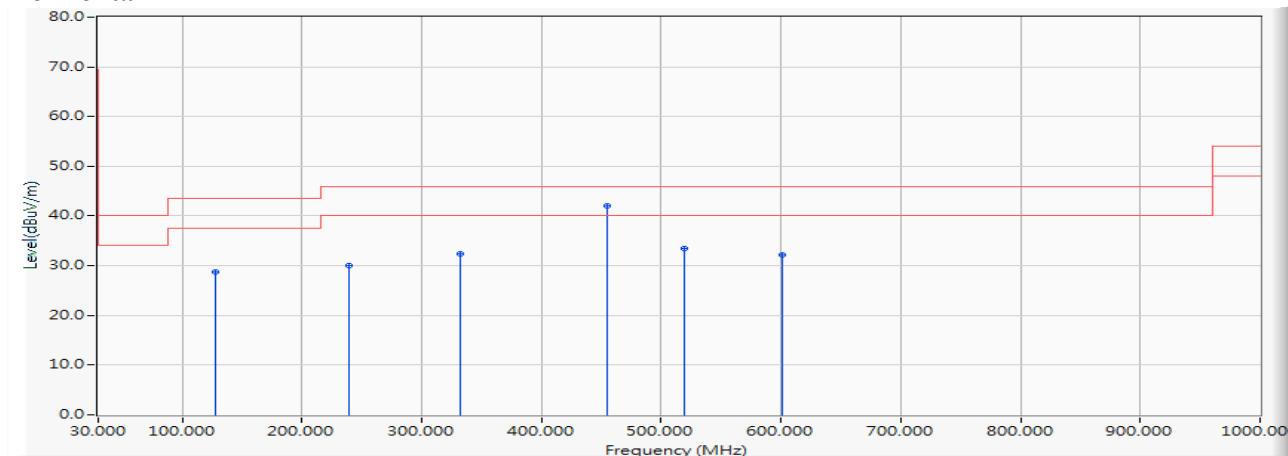
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.523	26.123	-17.377	43.500	QUASIPeAK
2		239.464	-12.250	41.615	29.364	-16.636	46.000	QUASIPeAK
3	*	340.681	-9.396	43.109	33.714	-12.286	46.000	QUASIPeAK
4		408.159	-7.834	40.448	32.614	-13.386	46.000	QUASIPeAK
5		419.406	-7.553	39.619	32.066	-13.934	46.000	QUASIPeAK
6		454.551	-6.717	34.748	28.030	-17.970	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5785MHz)

Horizontal

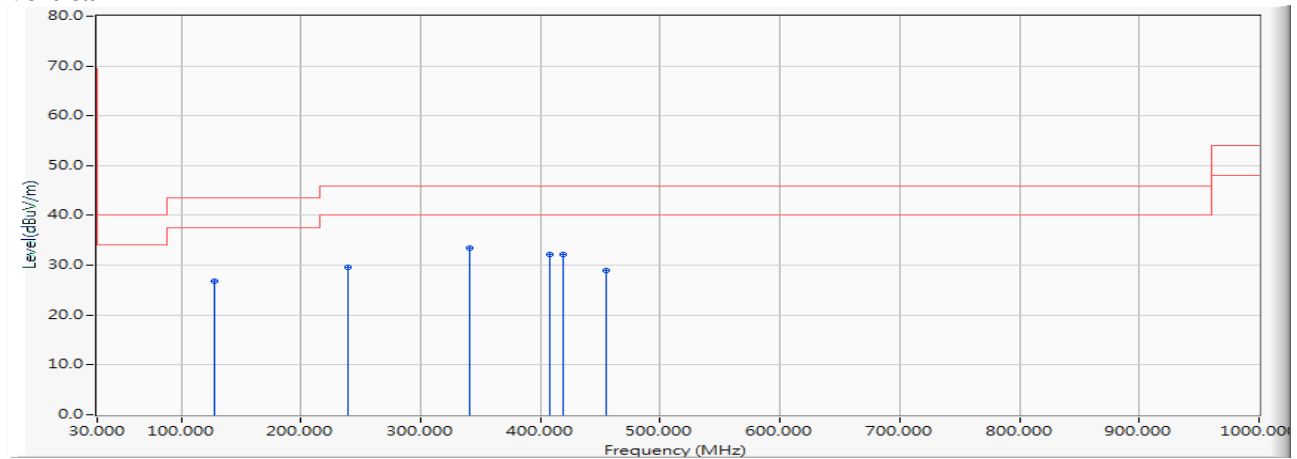


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		128.406	-12.547	41.392	28.844	-14.656	43.500	QUASIPeAK
2		239.464	-12.250	42.255	30.004	-15.996	46.000	QUASIPeAK
3		332.246	-9.591	42.015	32.425	-13.575	46.000	QUASIPeAK
4	*	454.551	-6.717	48.754	42.036	-3.964	46.000	QUASIPeAK
5		519.217	-5.656	39.013	33.356	-12.644	46.000	QUASIPeAK
6		600.754	-4.000	36.133	32.133	-13.867	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 10 SISO B: Transmit (802.11a_6Mbps) (5785MHz)

Vertical

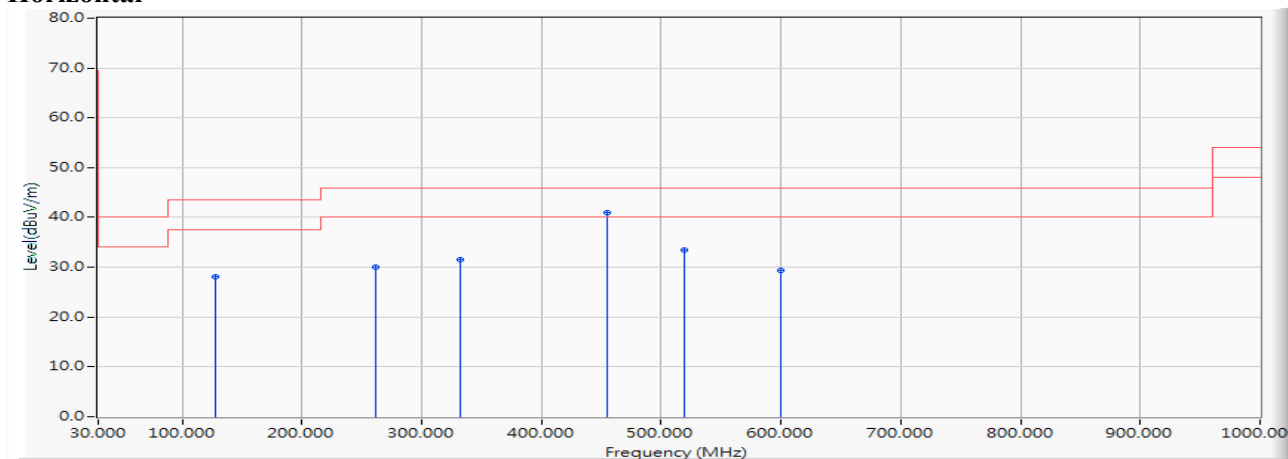
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.428	26.880	-16.620	43.500	QUASIPeAK
2		239.464	-12.250	41.931	29.680	-16.320	46.000	QUASIPeAK
3	*	340.681	-9.396	42.865	33.470	-12.530	46.000	QUASIPeAK
4		408.159	-7.834	39.979	32.145	-13.855	46.000	QUASIPeAK
5		419.406	-7.553	39.760	32.207	-13.793	46.000	QUASIPeAK
6		454.551	-6.717	35.642	28.924	-17.076	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Horizontal

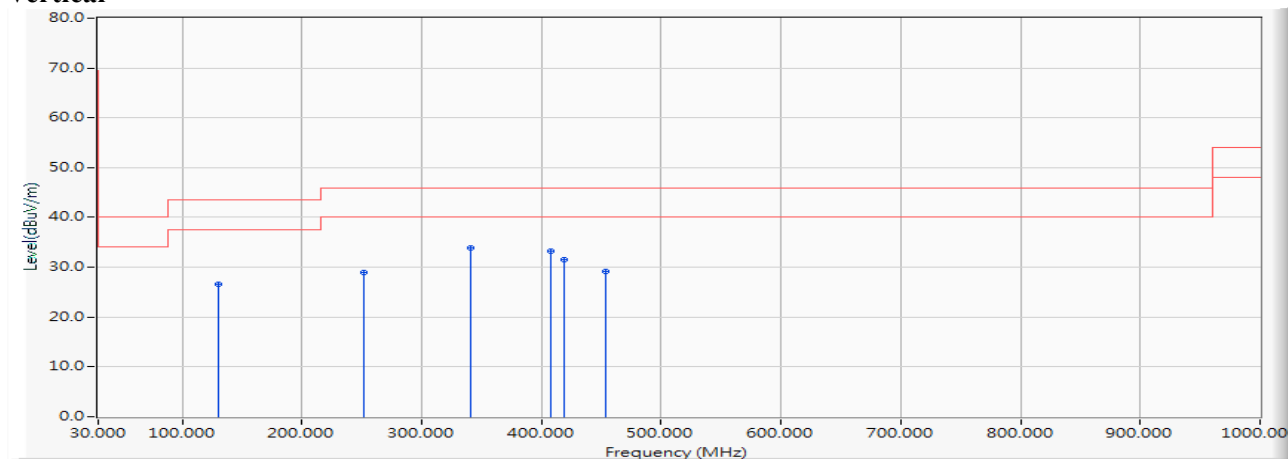


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.642	28.094	-15.406	43.500	QUASIPeAK
2		261.957	-11.827	41.846	30.019	-15.981	46.000	QUASIPeAK
3		332.246	-9.591	41.154	31.564	-14.436	46.000	QUASIPeAK
4	*	454.551	-6.717	47.726	41.008	-4.992	46.000	QUASIPeAK
5		519.217	-5.656	39.164	33.507	-12.493	46.000	QUASIPeAK
6		599.348	-4.021	33.425	29.404	-16.596	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5220MHz)

Vertical

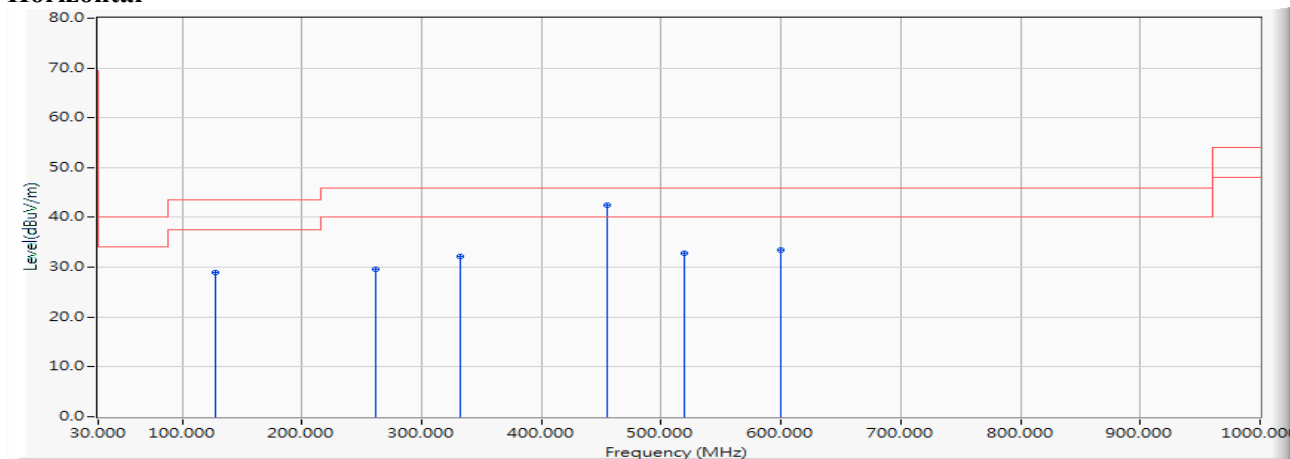
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.073	26.673	-16.827	43.500	QUASIPeAK
2		252.116	-12.055	40.968	28.914	-17.086	46.000	QUASIPeAK
3	*	340.681	-9.396	43.370	33.975	-12.025	46.000	QUASIPeAK
4		408.159	-7.834	41.005	33.171	-12.829	46.000	QUASIPeAK
5		419.406	-7.553	39.095	31.542	-14.458	46.000	QUASIPeAK
6		453.145	-6.741	35.930	29.188	-16.812	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Horizontal

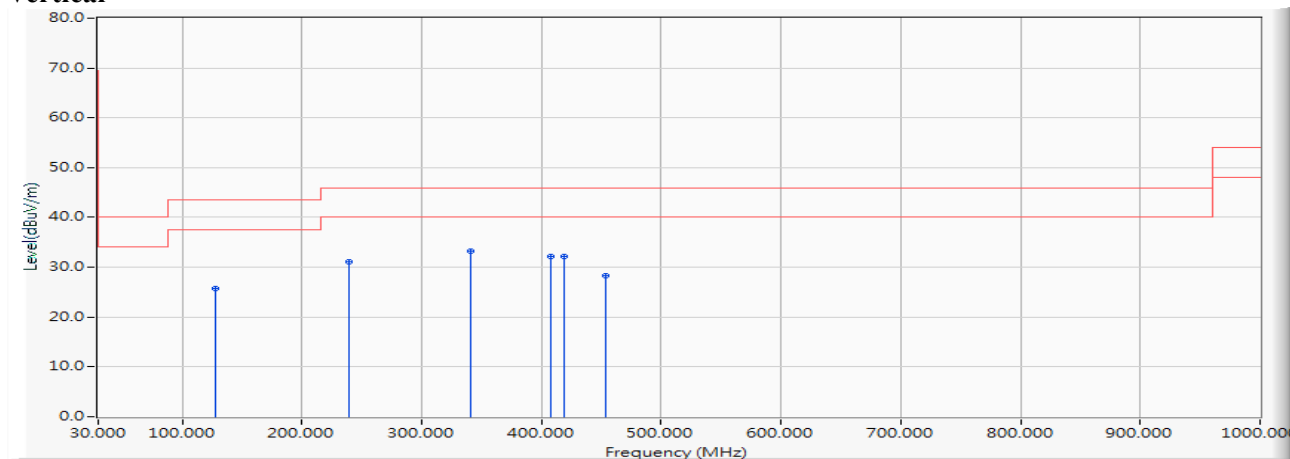


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	41.604	29.056	-14.444	43.500	QUASIPeAK
2		261.957	-11.827	41.460	29.633	-16.367	46.000	QUASIPeAK
3		332.246	-9.591	41.666	32.076	-13.924	46.000	QUASIPeAK
4	*	454.551	-6.717	49.150	42.432	-3.568	46.000	QUASIPeAK
5		519.217	-5.656	38.499	32.842	-13.158	46.000	QUASIPeAK
6		599.348	-4.021	37.431	33.410	-12.590	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5300MHz)

Vertical

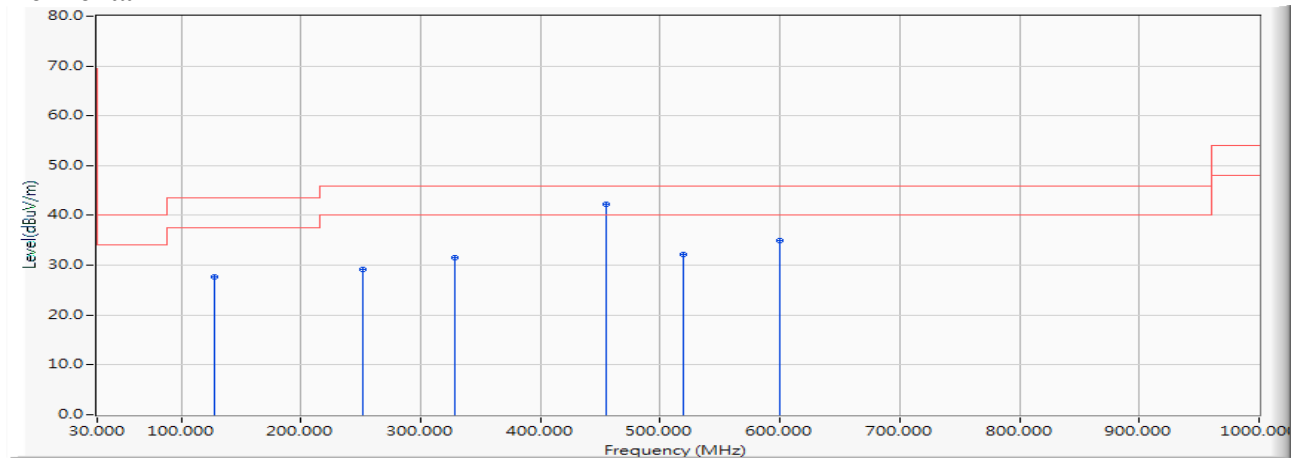
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.247	25.699	-17.801	43.500	QUASIPeAK
2		239.464	-12.250	43.259	31.008	-14.992	46.000	QUASIPeAK
3	*	340.681	-9.396	42.685	33.290	-12.710	46.000	QUASIPeAK
4		408.159	-7.834	40.012	32.178	-13.822	46.000	QUASIPeAK
5		419.406	-7.553	39.826	32.273	-13.727	46.000	QUASIPeAK
6		453.145	-6.741	34.998	28.256	-17.744	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Horizontal

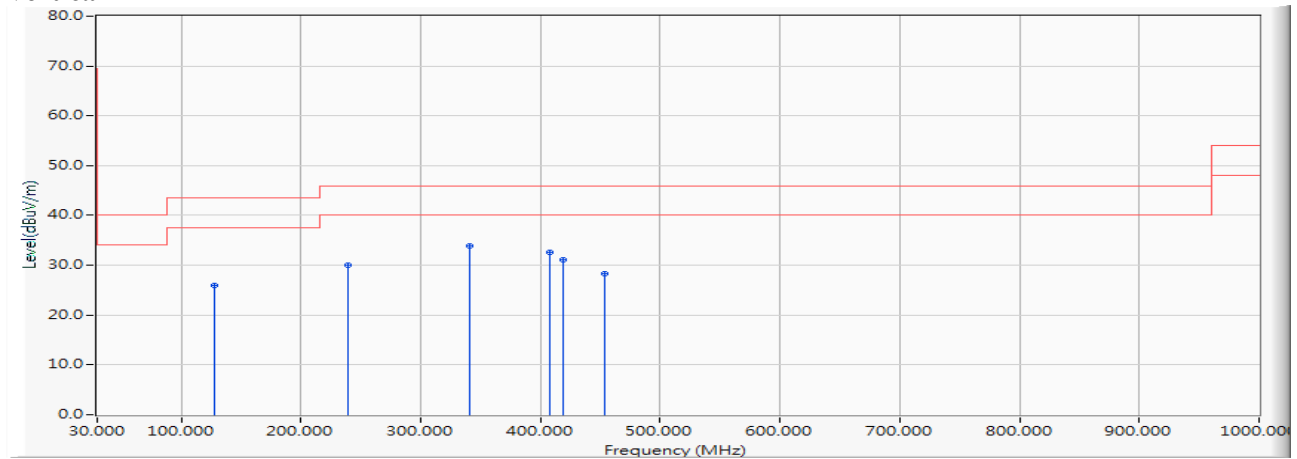


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.129	27.581	-15.919	43.500	QUASIPeAK
2		252.116	-12.055	41.267	29.213	-16.787	46.000	QUASIPeAK
3		328.029	-9.687	41.320	31.633	-14.367	46.000	QUASIPeAK
4	*	454.551	-6.717	48.946	42.228	-3.772	46.000	QUASIPeAK
5		519.217	-5.656	37.821	32.164	-13.836	46.000	QUASIPeAK
6		599.348	-4.021	38.922	34.901	-11.099	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5580MHz)

Vertical

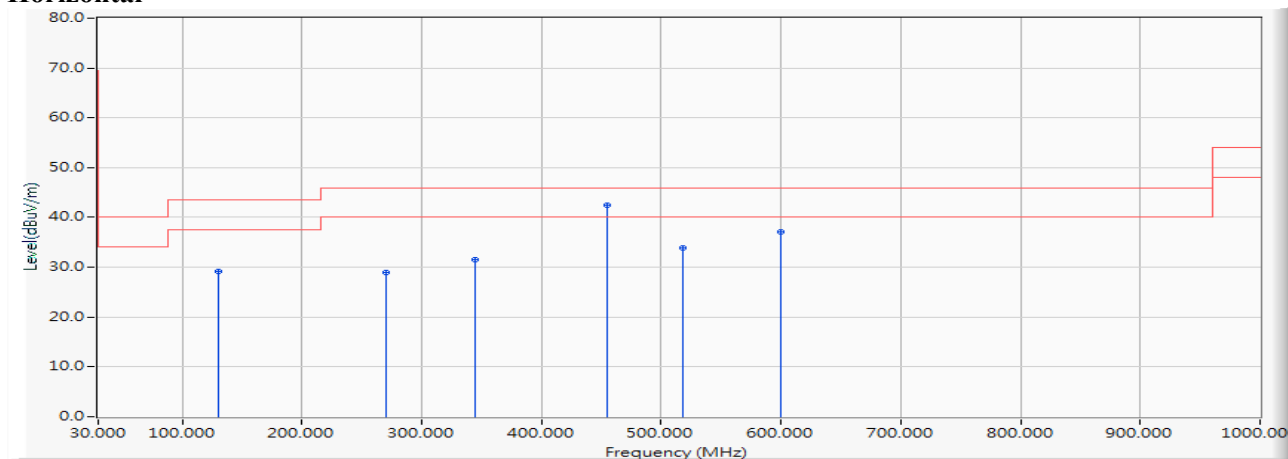
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		128.406	-12.547	38.573	26.025	-17.475	43.500	QUASIPeAK
2		239.464	-12.250	42.244	29.993	-16.007	46.000	QUASIPeAK
3	*	340.681	-9.396	43.359	33.964	-12.036	46.000	QUASIPeAK
4		408.159	-7.834	40.513	32.679	-13.321	46.000	QUASIPeAK
5		419.406	-7.553	38.689	31.136	-14.864	46.000	QUASIPeAK
6		453.145	-6.741	35.093	28.351	-17.649	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Horizontal

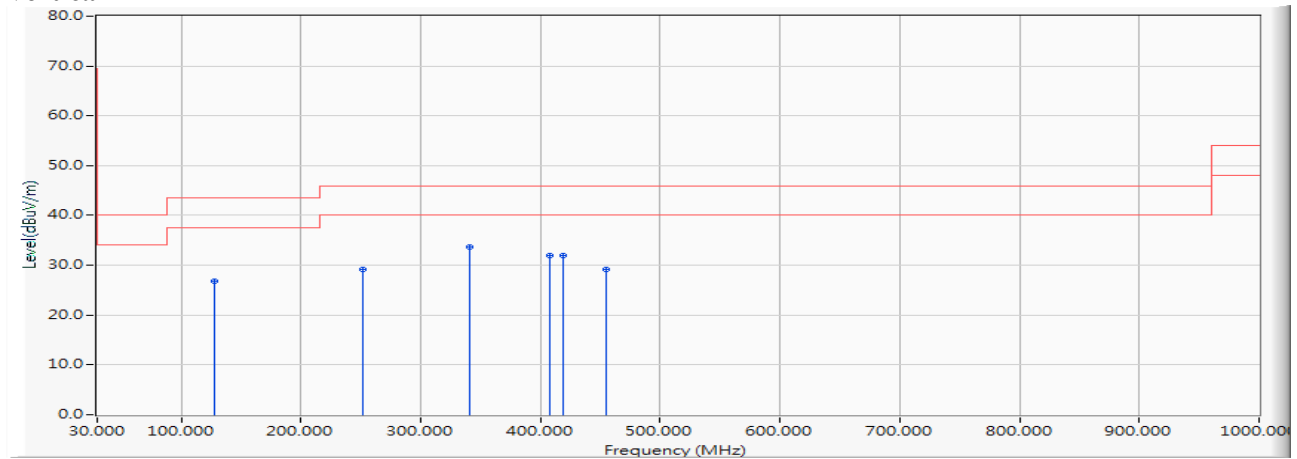


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	41.562	29.162	-14.338	43.500	QUASIPeAK
2		270.391	-11.305	40.179	28.874	-17.126	46.000	QUASIPeAK
3		344.899	-9.298	40.743	31.445	-14.555	46.000	QUASIPeAK
4	*	454.551	-6.717	49.194	42.476	-3.524	46.000	QUASIPeAK
5		517.812	-5.679	39.668	33.989	-12.011	46.000	QUASIPeAK
6		599.348	-4.021	41.125	37.104	-8.896	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5720MHz)

Vertical

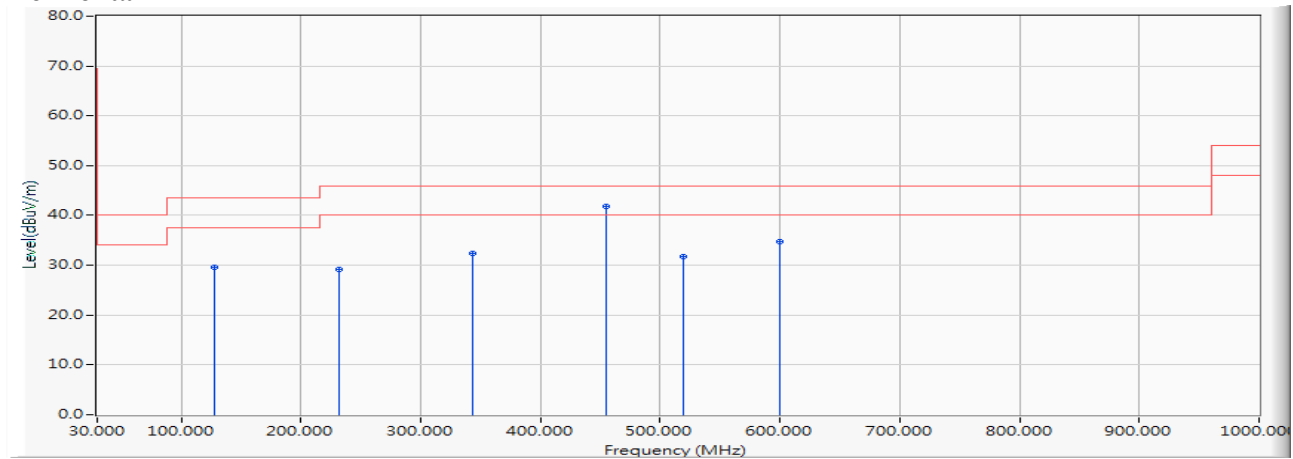
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.315	26.767	-16.733	43.500	QUASIPeAK
2		252.116	-12.055	41.128	29.074	-16.926	46.000	QUASIPeAK
3	*	340.681	-9.396	43.158	33.763	-12.237	46.000	QUASIPeAK
4		408.159	-7.834	39.687	31.853	-14.147	46.000	QUASIPeAK
5		419.406	-7.553	39.513	31.960	-14.040	46.000	QUASIPeAK
6		454.551	-6.717	35.947	29.229	-16.771	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Horizontal

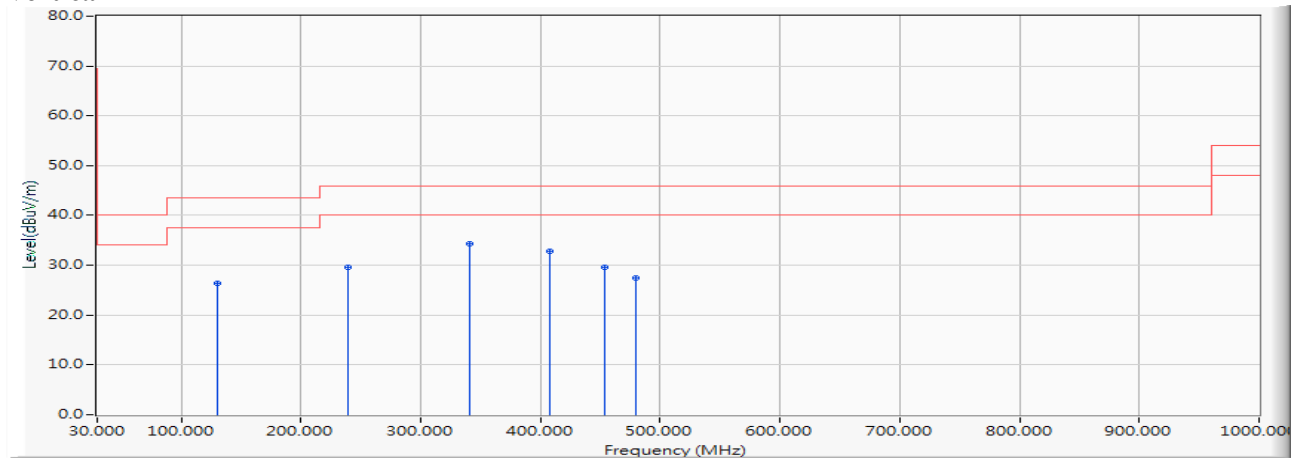


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	42.070	29.522	-13.978	43.500	QUASIPeAK
2		232.435	-12.763	41.849	29.086	-16.914	46.000	QUASIPeAK
3		343.493	-9.331	41.705	32.374	-13.626	46.000	QUASIPeAK
4	*	454.551	-6.717	48.587	41.869	-4.131	46.000	QUASIPeAK
5		519.217	-5.656	37.494	31.837	-14.163	46.000	QUASIPeAK
6		599.348	-4.021	38.771	34.750	-11.250	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 11 SISO B: Transmit (802.11n-20BW_7.2Mbps) (5785MHz)

Vertical

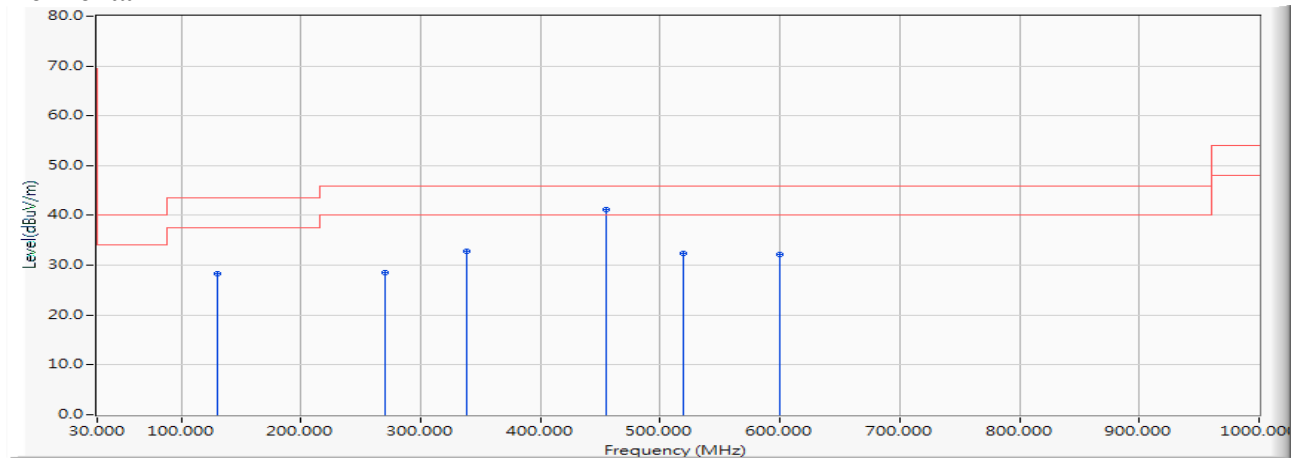
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		129.812	-12.400	38.799	26.399	-17.101	43.500	QUASIPeAK
2		239.464	-12.250	41.953	29.702	-16.298	46.000	QUASIPeAK
3	*	340.681	-9.396	43.677	34.282	-11.718	46.000	QUASIPeAK
4		408.159	-7.834	40.726	32.892	-13.108	46.000	QUASIPeAK
5		453.145	-6.741	36.435	29.693	-16.307	46.000	QUASIPeAK
6		479.855	-6.292	33.778	27.486	-18.514	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Horizontal

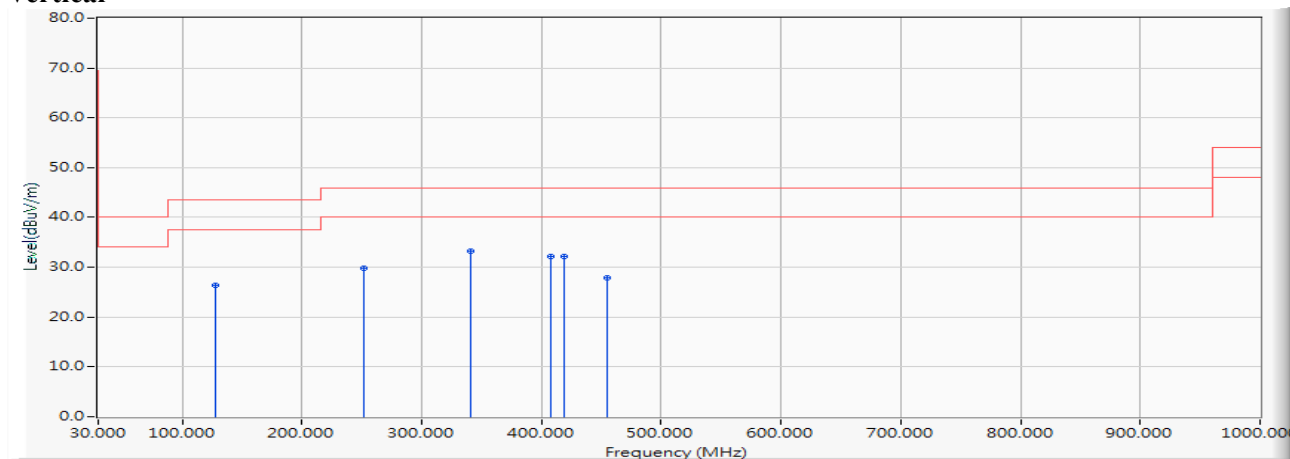


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.728	28.328	-15.172	43.500	QUASIPeAK
2		270.391	-11.305	39.921	28.616	-17.384	46.000	QUASIPeAK
3		337.870	-9.461	42.235	32.774	-13.226	46.000	QUASIPeAK
4	*	454.551	-6.717	47.882	41.164	-4.836	46.000	QUASIPeAK
5		519.217	-5.656	37.973	32.316	-13.684	46.000	QUASIPeAK
6		599.348	-4.021	36.157	32.136	-13.864	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5230MHz)

Vertical

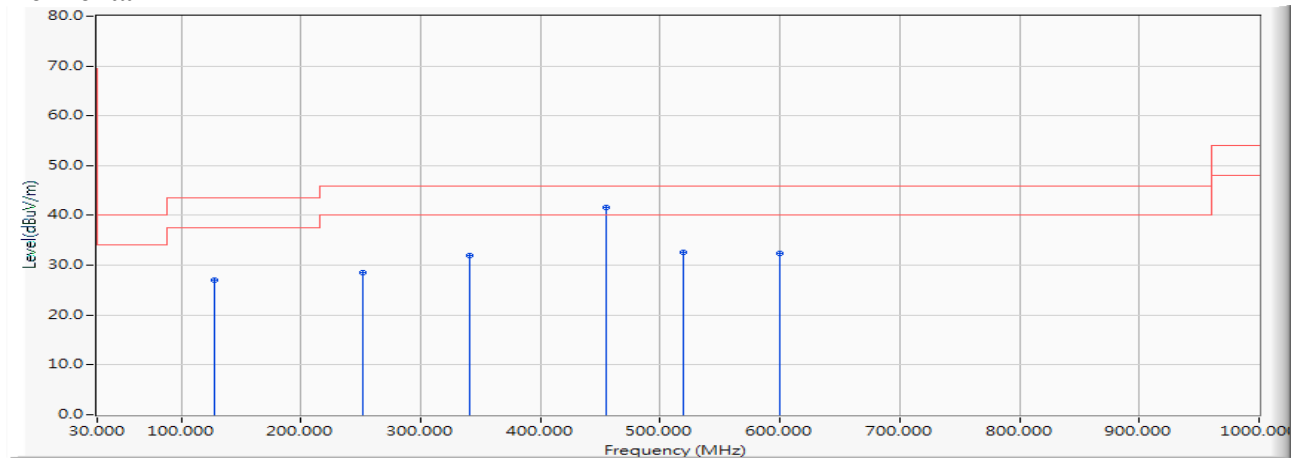
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.948	26.400	-17.100	43.500	QUASIPeAK
2		252.116	-12.055	41.939	29.885	-16.115	46.000	QUASIPeAK
3	*	340.681	-9.396	42.691	33.296	-12.704	46.000	QUASIPeAK
4		408.159	-7.834	40.067	32.233	-13.767	46.000	QUASIPeAK
5		419.406	-7.553	39.640	32.087	-13.913	46.000	QUASIPeAK
6		454.551	-6.717	34.629	27.911	-18.089	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Horizontal

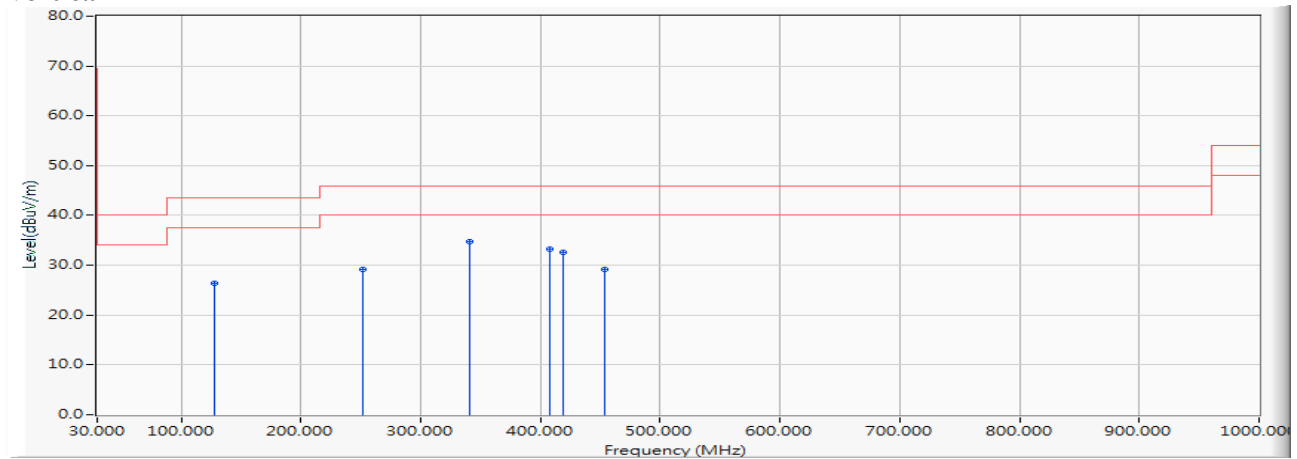


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.637	27.089	-16.411	43.500	QUASIPeAK
2		252.116	-12.055	40.653	28.599	-17.401	46.000	QUASIPeAK
3		340.681	-9.396	41.265	31.870	-14.130	46.000	QUASIPeAK
4	*	454.551	-6.717	48.281	41.563	-4.437	46.000	QUASIPeAK
5		519.217	-5.656	38.170	32.513	-13.487	46.000	QUASIPeAK
6		599.348	-4.021	36.379	32.358	-13.642	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5310MHz)

Vertical

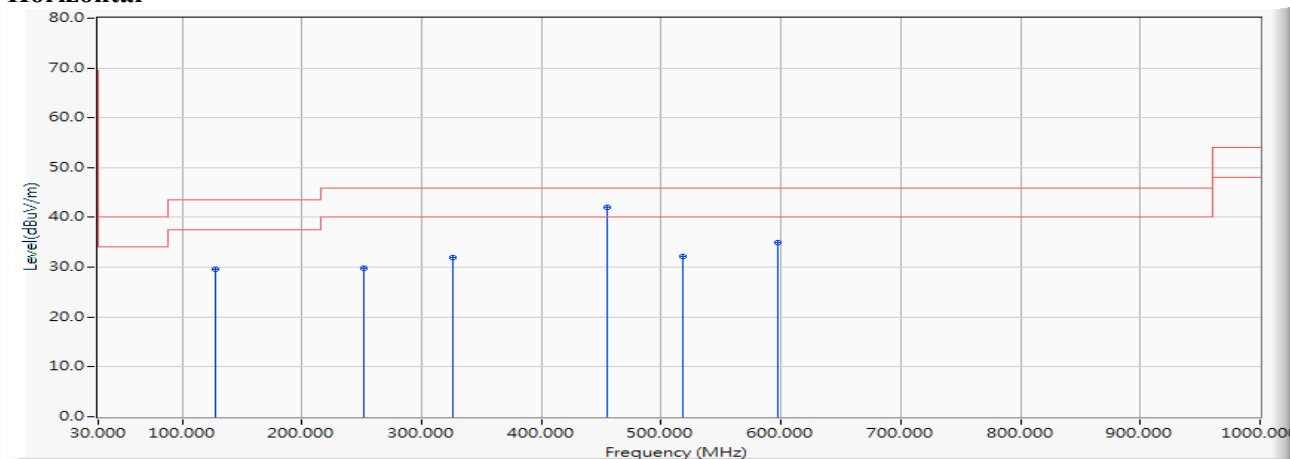
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.849	26.301	-17.199	43.500	QUASIPeAK
2		252.116	-12.055	41.212	29.158	-16.842	46.000	QUASIPeAK
3	*	340.681	-9.396	44.127	34.732	-11.268	46.000	QUASIPeAK
4		408.159	-7.834	41.007	33.173	-12.827	46.000	QUASIPeAK
5		419.406	-7.553	40.252	32.699	-13.301	46.000	QUASIPeAK
6		453.145	-6.741	36.010	29.268	-16.732	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Horizontal

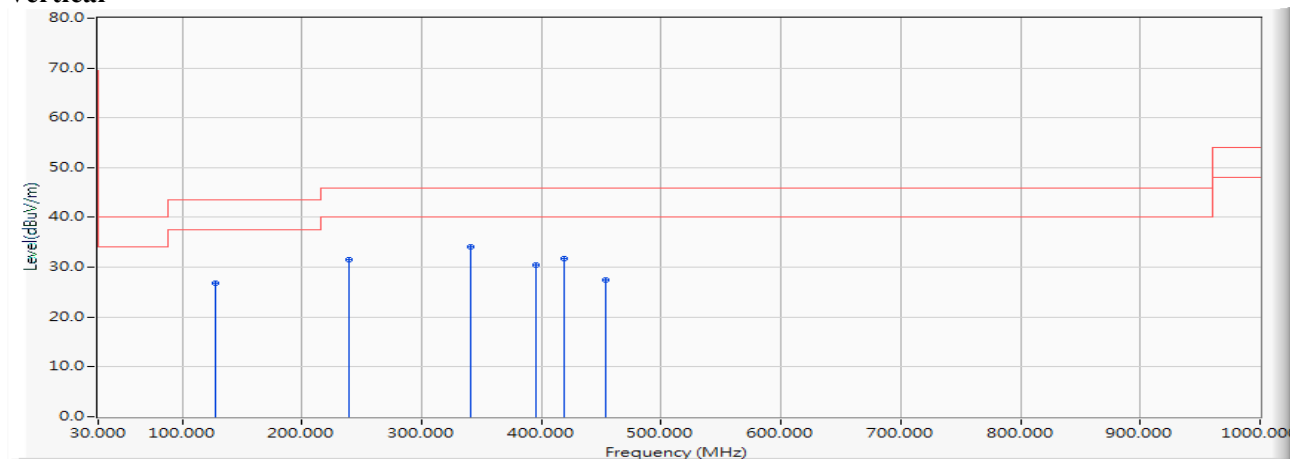


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	42.057	29.509	-13.991	43.500	QUASIPeAK
2		252.116	-12.055	41.898	29.844	-16.156	46.000	QUASIPeAK
3		326.623	-9.718	41.743	32.024	-13.976	46.000	QUASIPeAK
4	*	454.551	-6.717	48.815	42.097	-3.903	46.000	QUASIPeAK
5		517.812	-5.679	37.827	32.148	-13.852	46.000	QUASIPeAK
6		597.942	-4.053	38.951	34.898	-11.102	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5550MHz)

Vertical

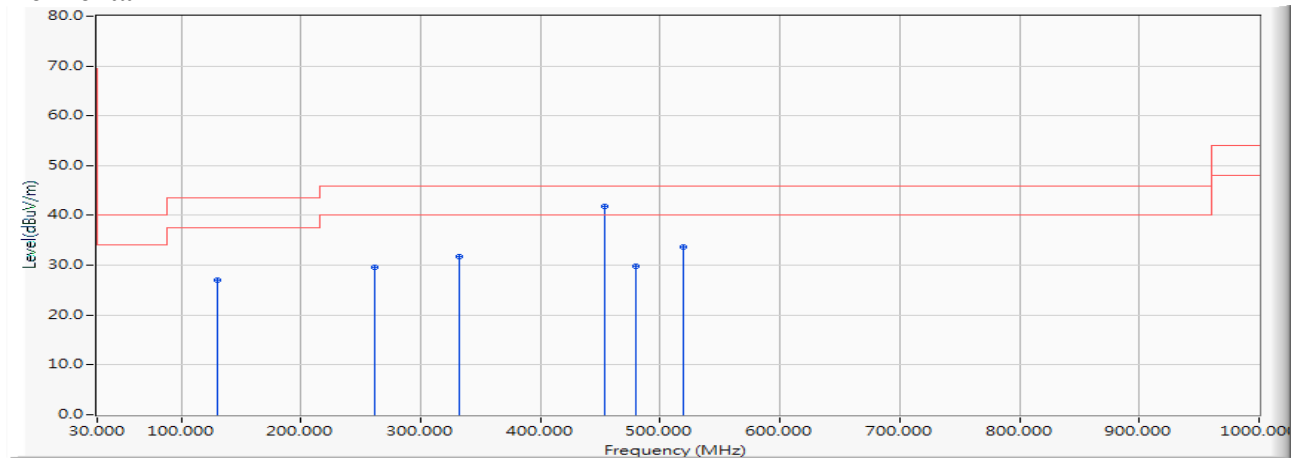
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.281	26.733	-16.767	43.500	QUASIPeAK
2		239.464	-12.250	43.712	31.461	-14.539	46.000	QUASIPeAK
3	*	340.681	-9.396	43.474	34.079	-11.921	46.000	QUASIPeAK
4		395.507	-8.139	38.653	30.515	-15.485	46.000	QUASIPeAK
5		419.406	-7.553	39.253	31.700	-14.300	46.000	QUASIPeAK
6		453.145	-6.741	34.187	27.445	-18.555	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Horizontal

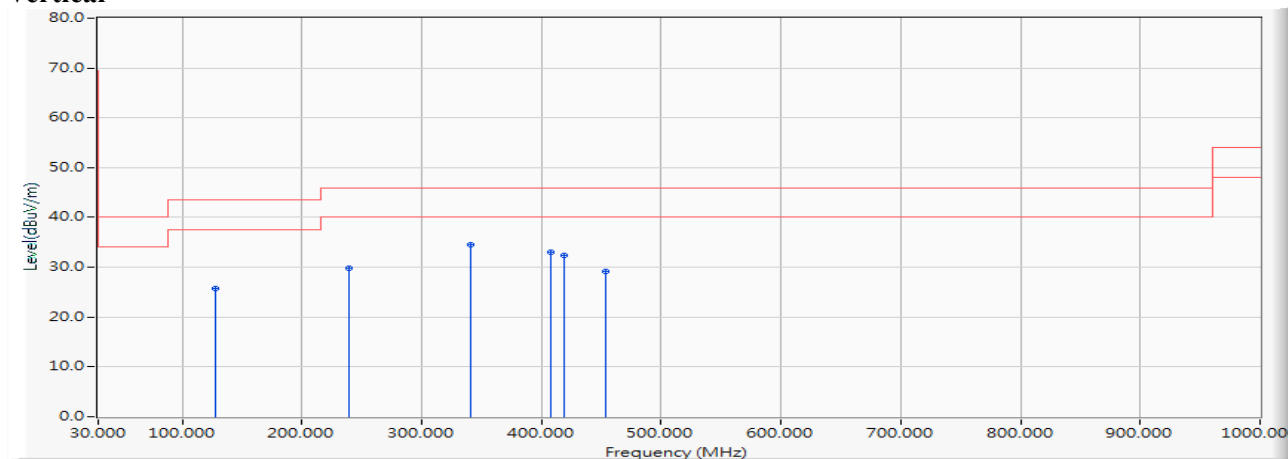


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.320	26.920	-16.580	43.500	QUASIPeAK
2		261.957	-11.827	41.374	29.547	-16.453	46.000	QUASIPeAK
3		332.246	-9.591	41.368	31.778	-14.222	46.000	QUASIPeAK
4	*	453.145	-6.741	48.605	41.863	-4.137	46.000	QUASIPeAK
5		479.855	-6.292	36.006	29.714	-16.286	46.000	QUASIPeAK
6		519.217	-5.656	39.402	33.745	-12.255	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5710MHz)

Vertical

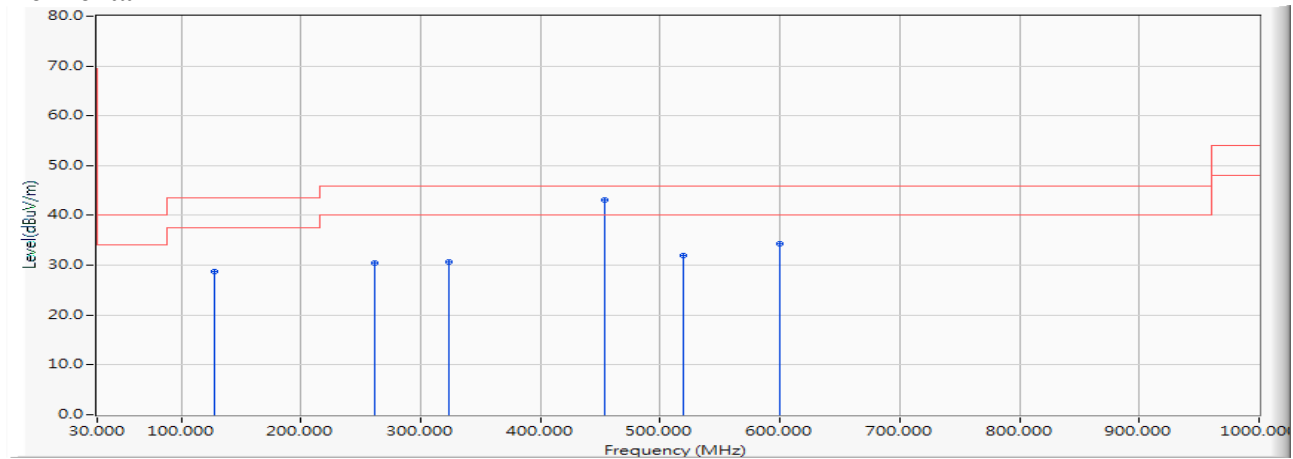
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.380	25.832	-17.668	43.500	QUASIPeAK
2		239.464	-12.250	41.959	29.708	-16.292	46.000	QUASIPeAK
3	*	340.681	-9.396	43.868	34.473	-11.527	46.000	QUASIPeAK
4		408.159	-7.834	40.947	33.113	-12.887	46.000	QUASIPeAK
5		419.406	-7.553	39.838	32.285	-13.715	46.000	QUASIPeAK
6		453.145	-6.741	35.840	29.098	-16.902	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5795MHz)

Horizontal

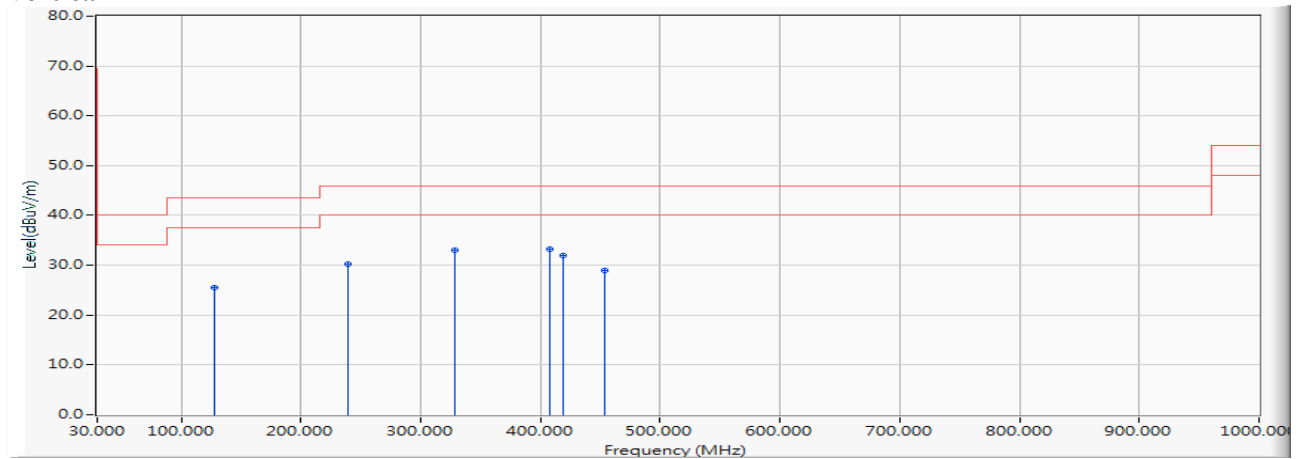


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	41.193	28.645	-14.855	43.500	QUASIPeAK
2		261.957	-11.827	42.307	30.480	-15.520	46.000	QUASIPeAK
3		323.812	-9.783	40.398	30.615	-15.385	46.000	QUASIPeAK
4	*	453.145	-6.741	49.760	43.018	-2.982	46.000	QUASIPeAK
5		519.217	-5.656	37.543	31.886	-14.114	46.000	QUASIPeAK
6		599.348	-4.021	38.337	34.316	-11.684	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 12 SISO B: Transmit (802.11n-40BW_15Mbps) (5795MHz)

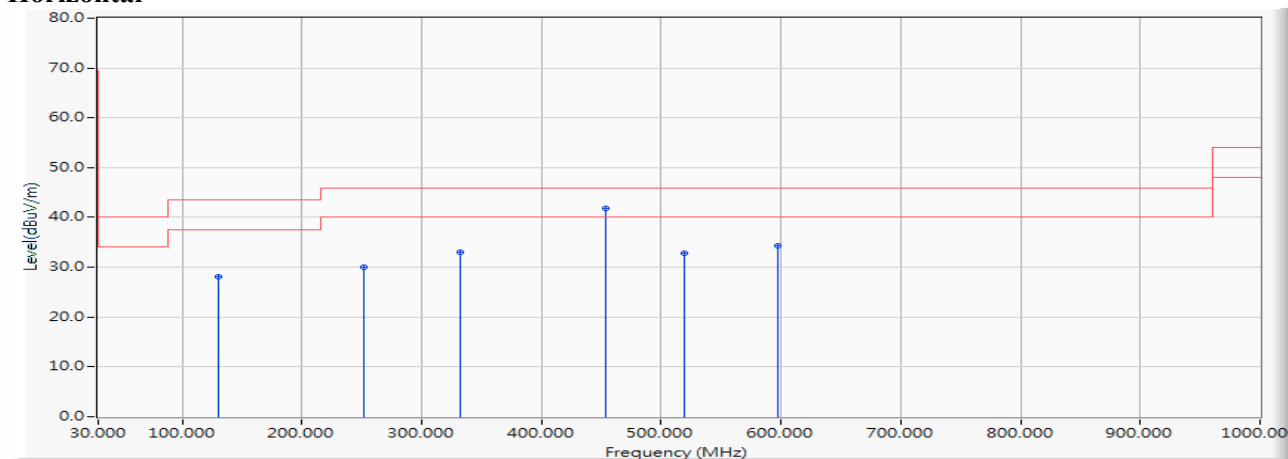
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.141	25.593	-17.907	43.500	QUASIPeAK
2		239.464	-12.250	42.456	30.205	-15.795	46.000	QUASIPeAK
3		328.029	-9.687	42.616	32.929	-13.071	46.000	QUASIPeAK
4	*	408.159	-7.834	40.975	33.141	-12.859	46.000	QUASIPeAK
5		419.406	-7.553	39.529	31.976	-14.024	46.000	QUASIPeAK
6		453.145	-6.741	35.597	28.855	-17.145	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

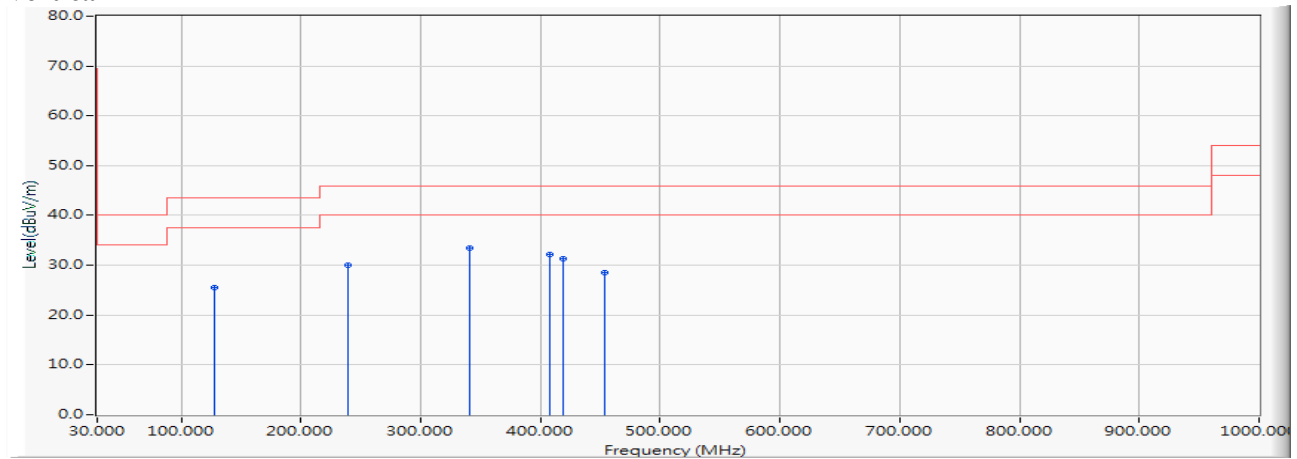
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.466	28.066	-15.434	43.500	QUASIPeAK
2		252.116	-12.055	42.041	29.987	-16.013	46.000	QUASIPeAK
3		332.246	-9.591	42.593	33.003	-12.997	46.000	QUASIPeAK
4	*	453.145	-6.741	48.627	41.885	-4.115	46.000	QUASIPeAK
5		519.217	-5.656	38.391	32.734	-13.266	46.000	QUASIPeAK
6		597.942	-4.053	38.378	34.325	-11.675	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5210MHz)

Vertical

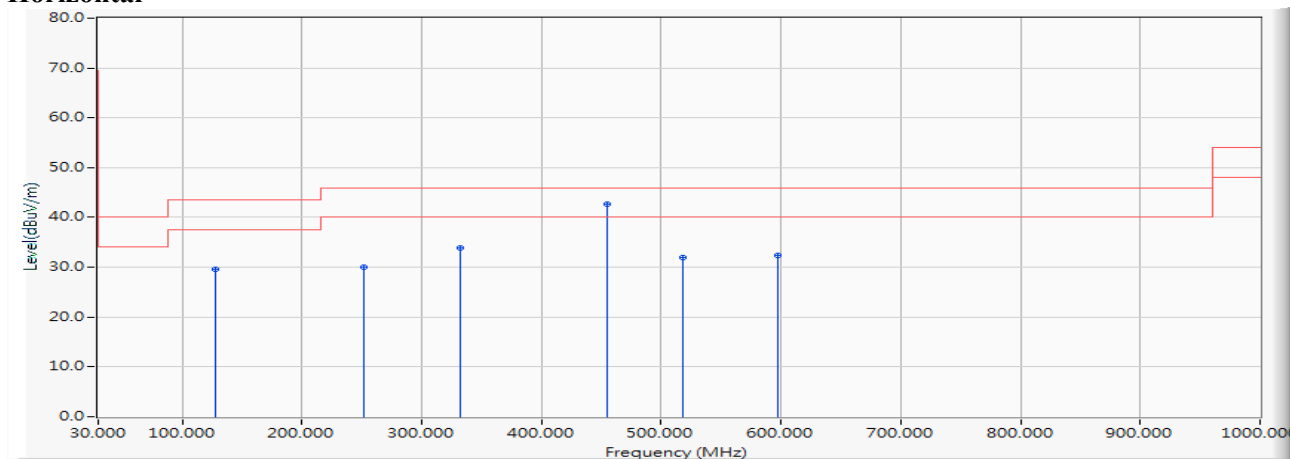
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		128.406	-12.547	38.080	25.532	-17.968	43.500	QUASIPeAK
2		239.464	-12.250	42.201	29.950	-16.050	46.000	QUASIPeAK
3	*	340.681	-9.396	42.911	33.516	-12.484	46.000	QUASIPeAK
4		408.159	-7.834	40.111	32.277	-13.723	46.000	QUASIPeAK
5		419.406	-7.553	38.794	31.241	-14.759	46.000	QUASIPeAK
6		453.145	-6.741	35.309	28.567	-17.433	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Horizontal

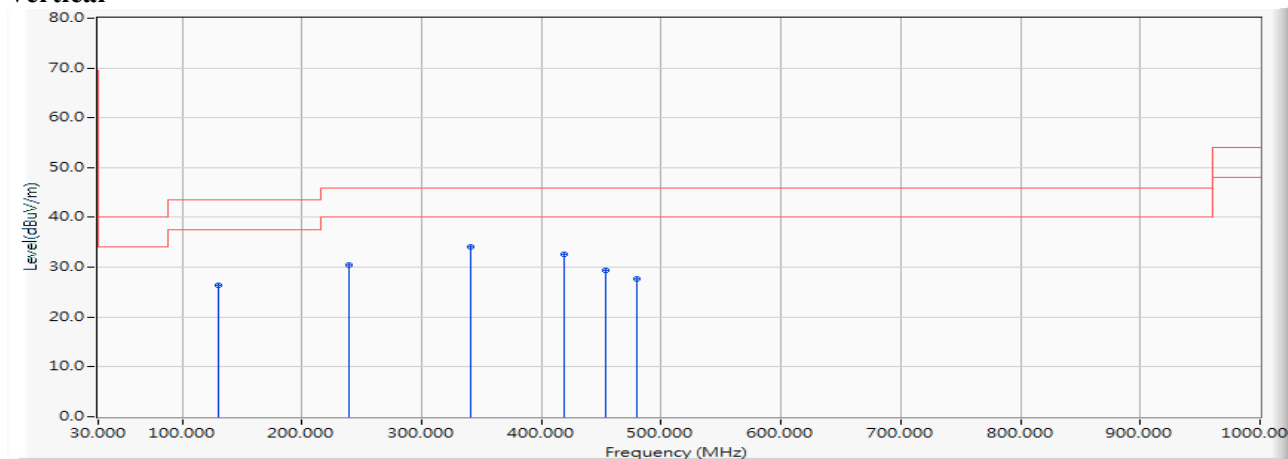


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	42.162	29.614	-13.886	43.500	QUASIPeAK
2		252.116	-12.055	42.014	29.960	-16.040	46.000	QUASIPeAK
3		332.246	-9.591	43.496	33.906	-12.094	46.000	QUASIPeAK
4	*	454.551	-6.717	49.394	42.676	-3.324	46.000	QUASIPeAK
5		517.812	-5.679	37.545	31.866	-14.134	46.000	QUASIPeAK
6		597.942	-4.053	36.511	32.458	-13.542	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5290MHz)

Vertical

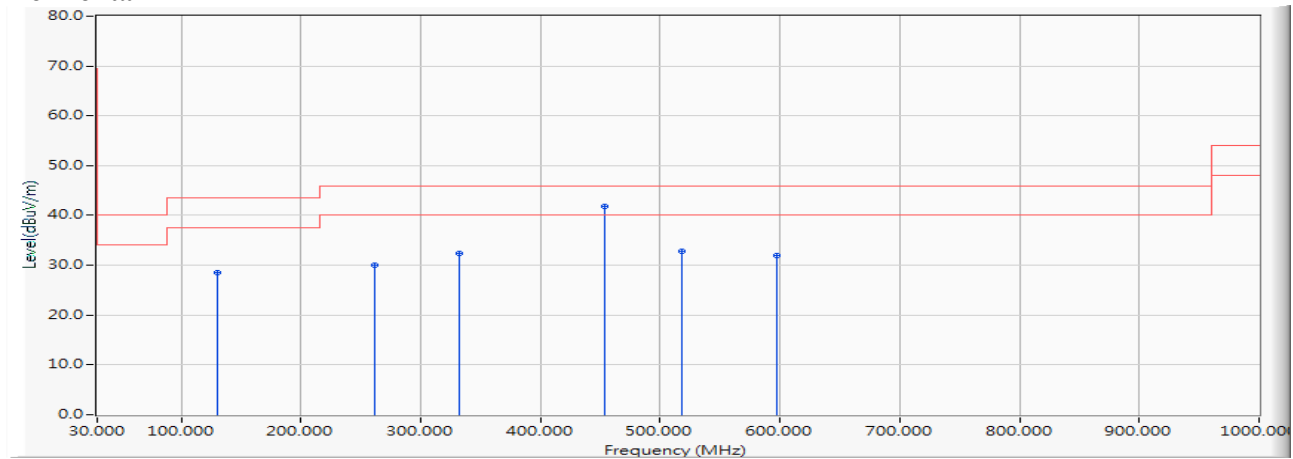
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.757	26.357	-17.143	43.500	QUASIPeAK
2		239.464	-12.250	42.662	30.411	-15.589	46.000	QUASIPeAK
3	*	340.681	-9.396	43.409	34.014	-11.986	46.000	QUASIPeAK
4		419.406	-7.553	40.208	32.655	-13.345	46.000	QUASIPeAK
5		453.145	-6.741	36.162	29.420	-16.580	46.000	QUASIPeAK
6		479.855	-6.292	34.011	27.719	-18.281	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Horizontal

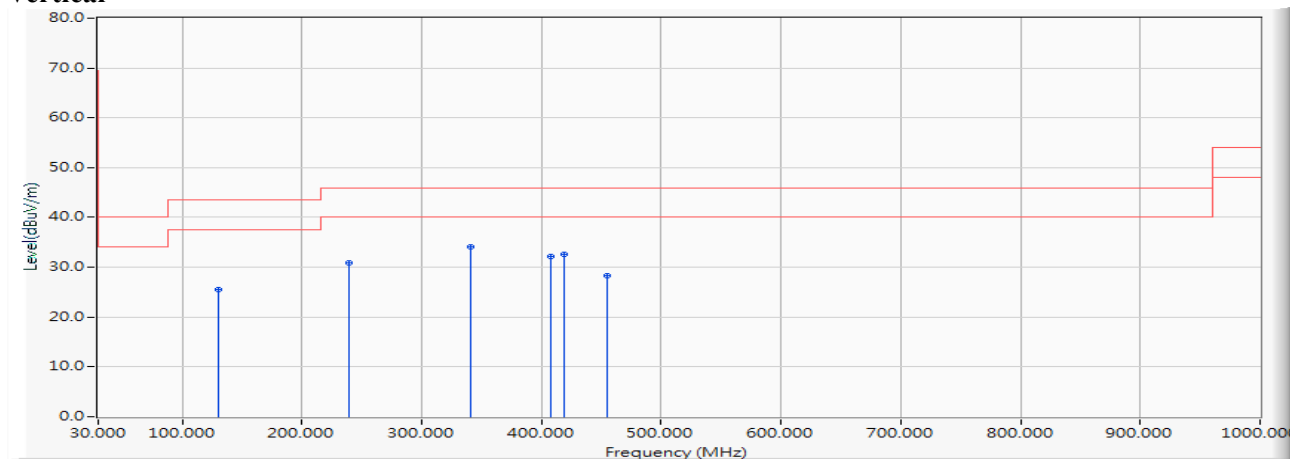


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.969	28.569	-14.931	43.500	QUASIPeAK
2		261.957	-11.827	41.929	30.102	-15.898	46.000	QUASIPeAK
3		332.246	-9.591	42.033	32.443	-13.557	46.000	QUASIPeAK
4	*	453.145	-6.741	48.506	41.764	-4.236	46.000	QUASIPeAK
5		517.812	-5.679	38.535	32.856	-13.144	46.000	QUASIPeAK
6		597.942	-4.053	36.079	32.026	-13.974	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5530MHz)

Vertical

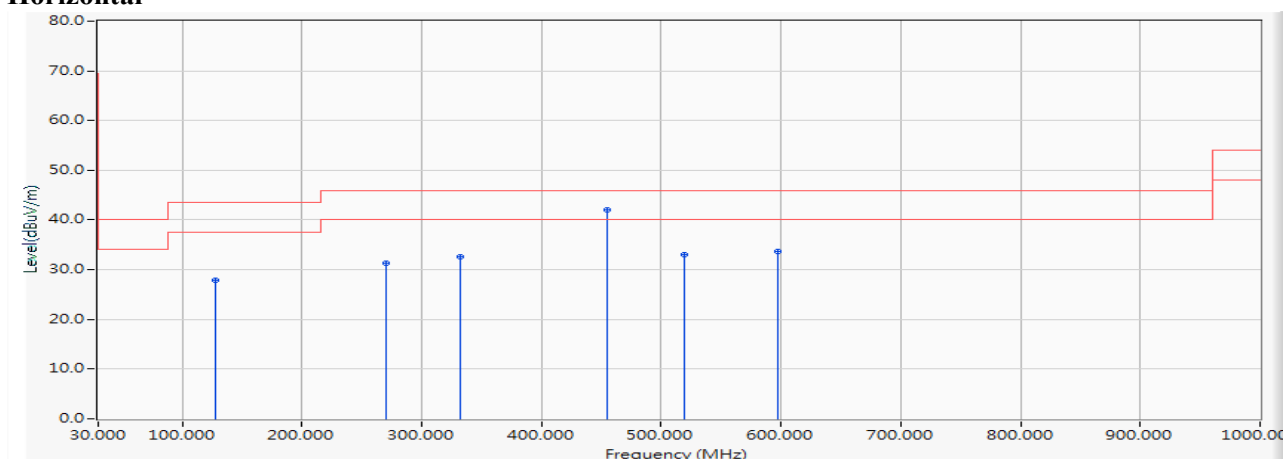
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.918	25.518	-17.982	43.500	QUASIPeAK
2		239.464	-12.250	43.040	30.789	-15.211	46.000	QUASIPeAK
3	*	340.681	-9.396	43.582	34.187	-11.813	46.000	QUASIPeAK
4		408.159	-7.834	40.005	32.171	-13.829	46.000	QUASIPeAK
5		419.406	-7.553	40.245	32.692	-13.308	46.000	QUASIPeAK
6		454.551	-6.717	35.085	28.367	-17.633	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Horizontal



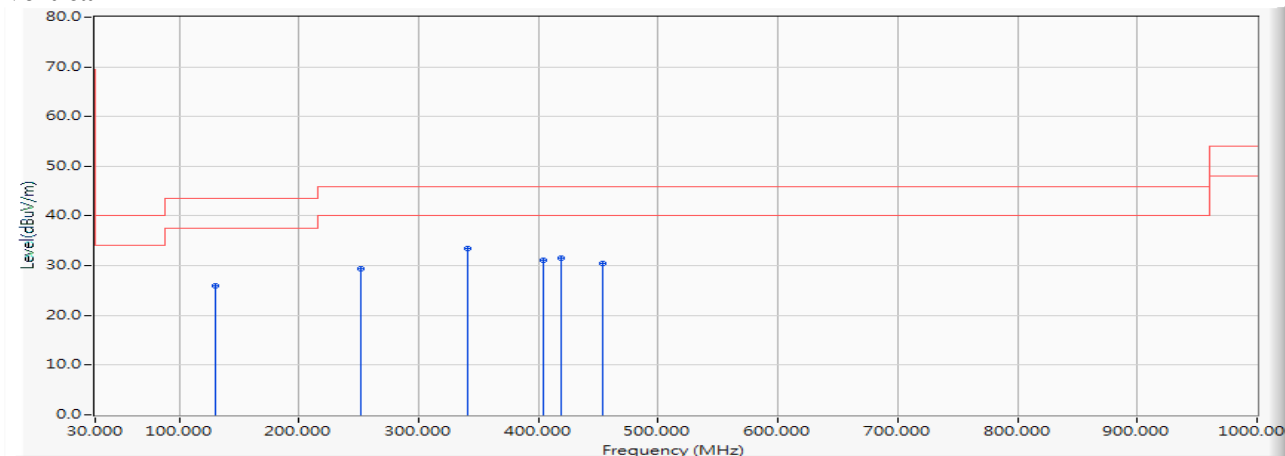
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.443	27.895	-15.605	43.500	QUASIPeAK
2		270.391	-11.305	42.593	31.288	-14.712	46.000	QUASIPeAK
3		332.246	-9.591	42.180	32.590	-13.410	46.000	QUASIPeAK
4	*	454.551	-6.717	48.673	41.955	-4.045	46.000	QUASIPeAK
5		519.217	-5.656	38.724	33.067	-12.933	46.000	QUASIPeAK
6		597.942	-4.053	37.621	33.568	-12.432	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 13 SISO B: Transmit (802.11ac-80BW_32.5Mbps) (5775MHz)

Vertical



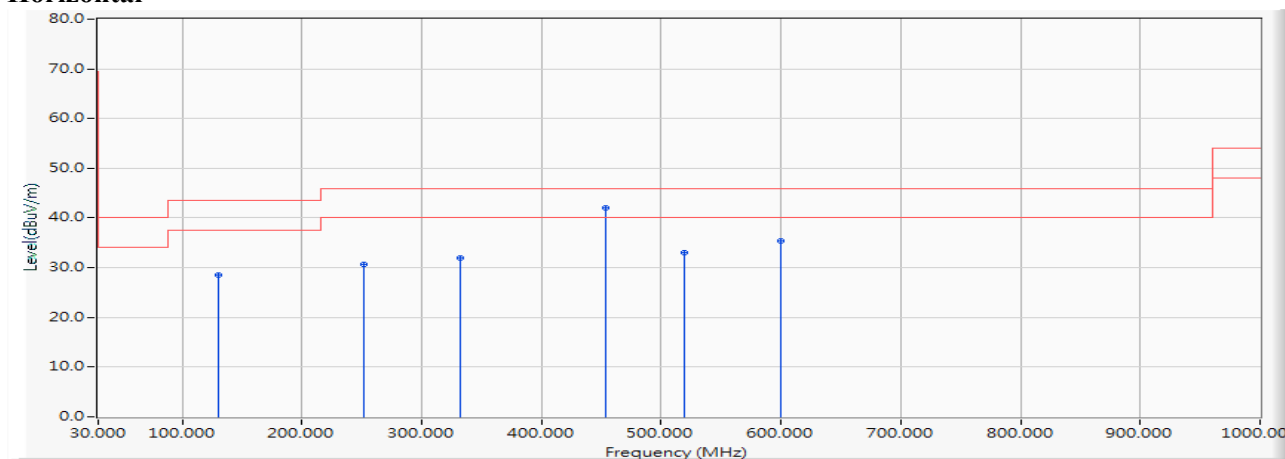
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.304	25.904	-17.596	43.500	QUASIPeAK
2		252.116	-12.055	41.364	29.310	-16.690	46.000	QUASIPeAK
3	*	340.681	-9.396	42.938	33.543	-12.457	46.000	QUASIPeAK
4		403.942	-7.938	39.118	31.179	-14.821	46.000	QUASIPeAK
5		419.406	-7.553	38.999	31.446	-14.554	46.000	QUASIPeAK
6		453.145	-6.741	37.280	30.538	-15.462	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Horizontal



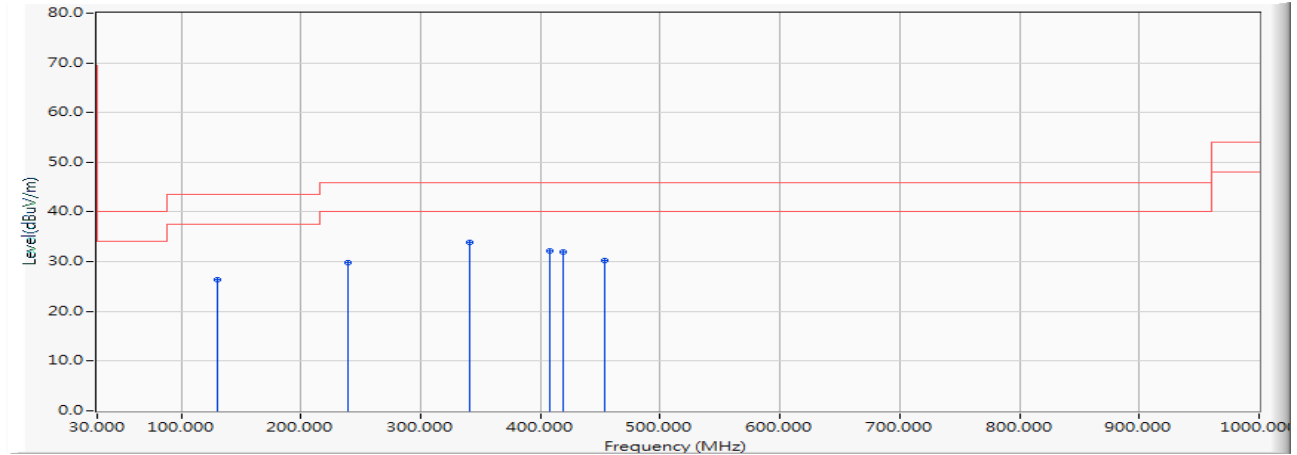
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.950	28.550	-14.950	43.500	QUASIPeAK
2		252.116	-12.055	42.692	30.638	-15.362	46.000	QUASIPeAK
3		332.246	-9.591	41.544	31.954	-14.046	46.000	QUASIPeAK
4	*	453.145	-6.741	48.714	41.972	-4.028	46.000	QUASIPeAK
5		519.217	-5.656	38.721	33.064	-12.936	46.000	QUASIPeAK
6		599.348	-4.021	39.463	35.442	-10.558	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5250MHz)

Vertical



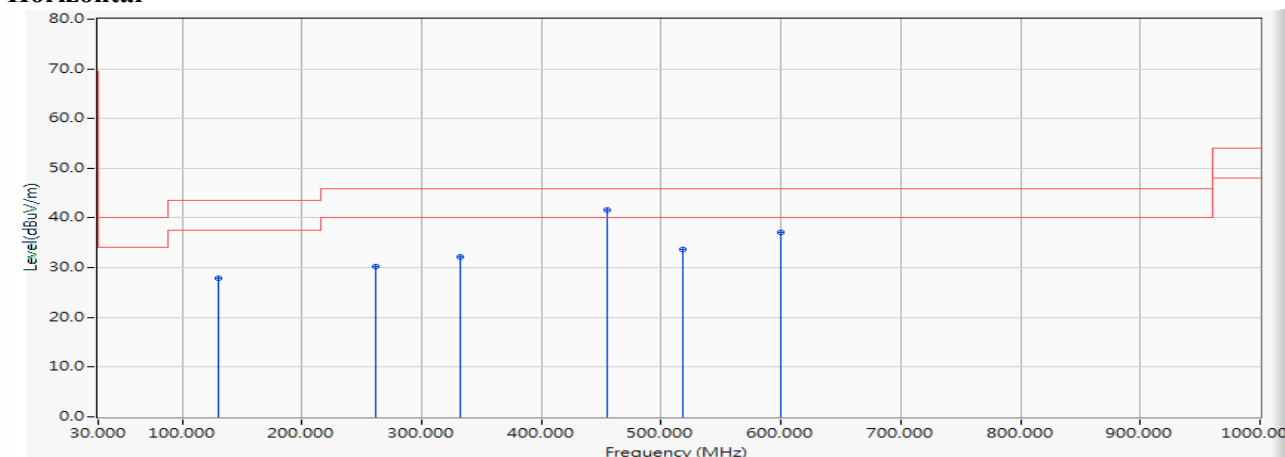
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.880	26.480	-17.020	43.500	QUASIPeAK
2		239.464	-12.250	42.003	29.752	-16.248	46.000	QUASIPeAK
3	*	340.681	-9.396	43.259	33.864	-12.136	46.000	QUASIPeAK
4		408.159	-7.834	40.039	32.205	-13.795	46.000	QUASIPeAK
5		419.406	-7.553	39.568	32.015	-13.985	46.000	QUASIPeAK
6		453.145	-6.741	36.894	30.152	-15.848	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Horizontal



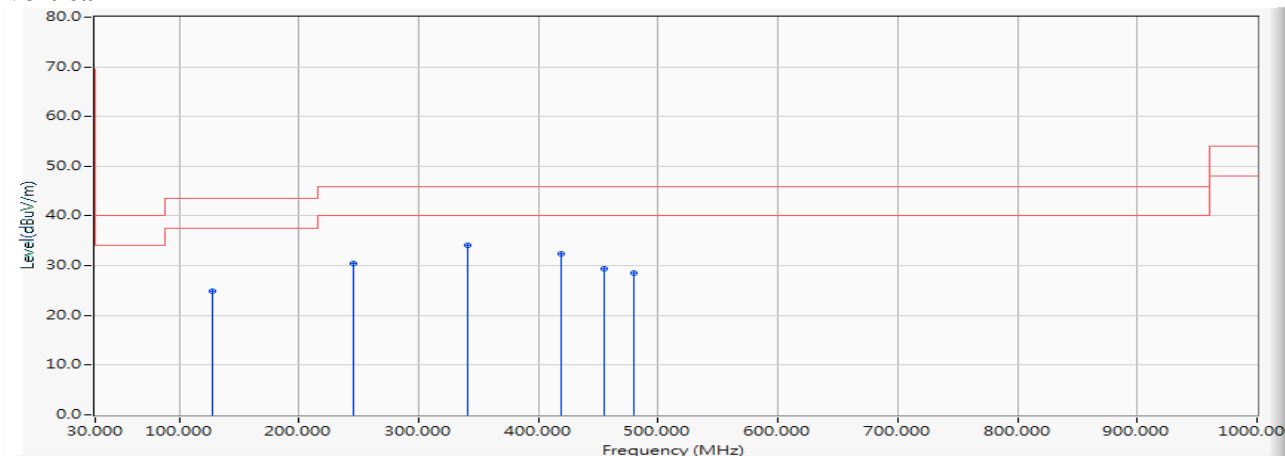
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	40.371	27.971	-15.529	43.500	QUASIPeAK
2		261.957	-11.827	42.145	30.318	-15.682	46.000	QUASIPeAK
3		332.246	-9.591	41.756	32.166	-13.834	46.000	QUASIPeAK
4	*	454.551	-6.717	48.379	41.661	-4.339	46.000	QUASIPeAK
5		517.812	-5.679	39.446	33.767	-12.233	46.000	QUASIPeAK
6		599.348	-4.021	41.156	37.135	-8.865	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 14 SISO B: Transmit (802.11ac-160BW_65Mbps) (5570MHz)

Vertical



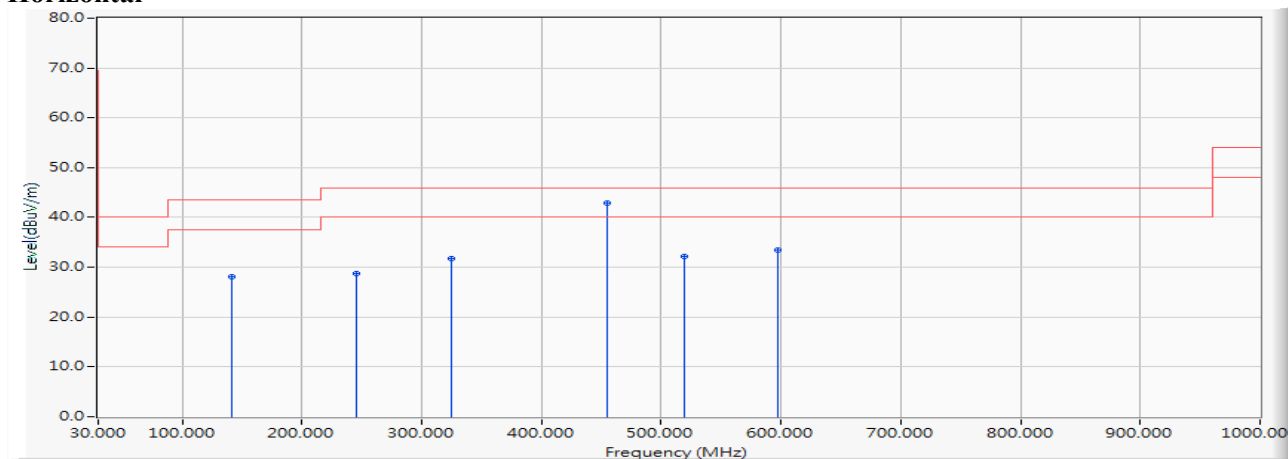
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		128.406	-12.547	37.461	24.913	-18.587	43.500	QUASIPeAK
2		245.087	-12.146	42.556	30.410	-15.590	46.000	QUASIPeAK
3	*	340.681	-9.396	43.393	33.998	-12.002	46.000	QUASIPeAK
4		419.406	-7.553	39.888	32.335	-13.665	46.000	QUASIPeAK
5		454.551	-6.717	36.064	29.346	-16.654	46.000	QUASIPeAK
6		479.855	-6.292	34.757	28.465	-17.535	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5220MHz)

Horizontal

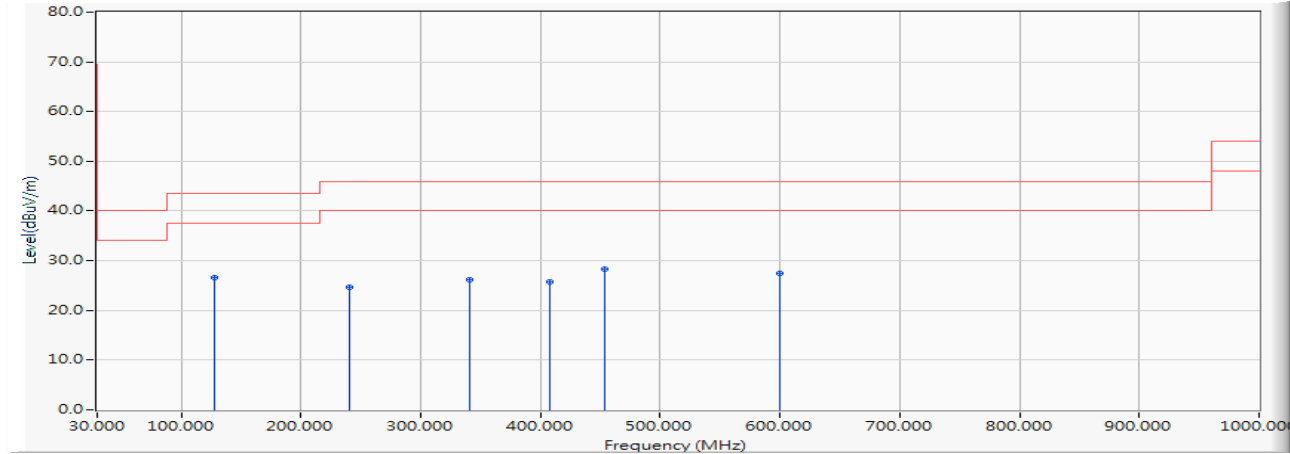


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		141.058	-11.394	39.480	28.086	-15.414	43.500	QUASIPeAK
2		245.087	-12.146	40.839	28.693	-17.307	46.000	QUASIPeAK
3		325.217	-9.751	41.481	31.730	-14.270	46.000	QUASIPeAK
4	*	454.551	-6.717	49.697	42.979	-3.021	46.000	QUASIPeAK
5		519.217	-5.656	37.880	32.223	-13.777	46.000	QUASIPeAK
6		597.942	-4.053	37.509	33.456	-12.544	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5220MHz)

Vertical

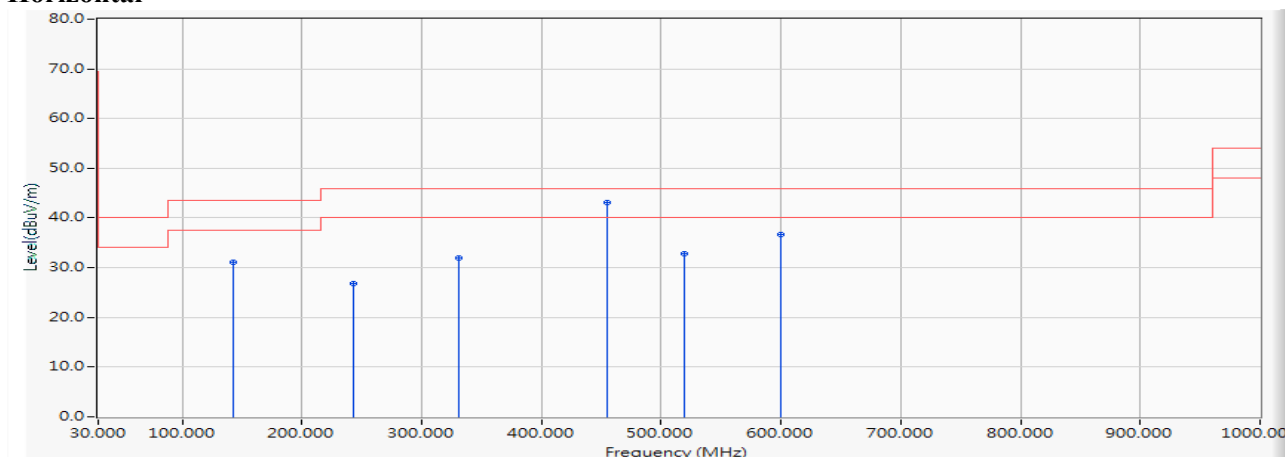
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.243	26.695	-16.805	43.500	QUASIPeAK
2		240.870	-12.200	36.817	24.617	-21.383	46.000	QUASIPeAK
3		340.681	-9.396	35.607	26.212	-19.788	46.000	QUASIPeAK
4		408.159	-7.834	33.631	25.797	-20.203	46.000	QUASIPeAK
5		453.145	-6.741	35.138	28.396	-17.604	46.000	QUASIPeAK
6		599.348	-4.021	31.442	27.421	-18.579	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5300MHz)

Horizontal



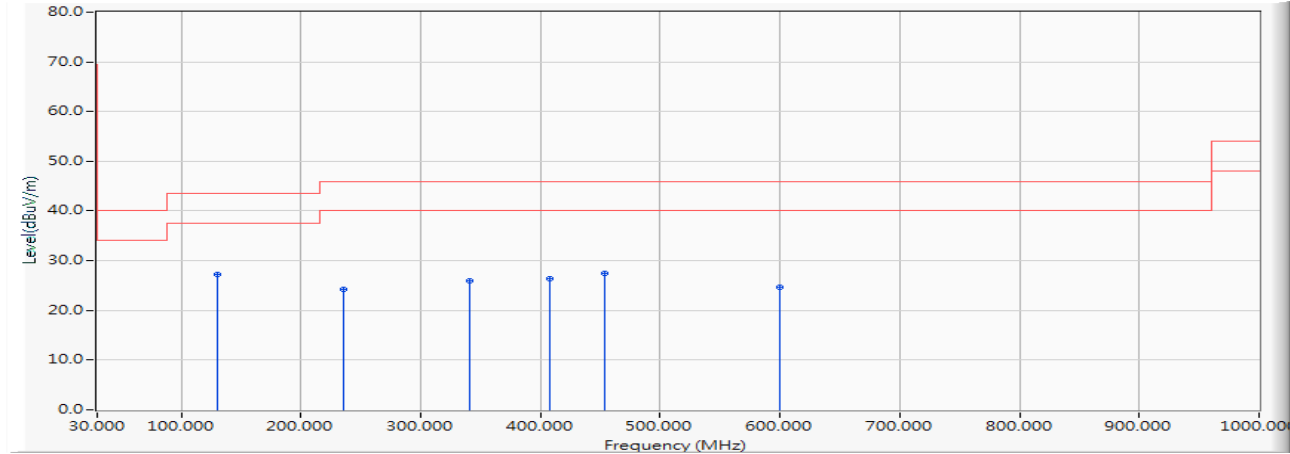
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		142.464	-11.344	42.375	31.031	-12.469	43.500	QUASIPeAK
2		243.681	-12.163	38.912	26.748	-19.252	46.000	QUASIPeAK
3		330.841	-9.623	41.531	31.908	-14.092	46.000	QUASIPeAK
4	*	454.551	-6.717	49.803	43.085	-2.915	46.000	QUASIPeAK
5		519.217	-5.656	38.419	32.762	-13.238	46.000	QUASIPeAK
6		599.348	-4.021	40.720	36.699	-9.301	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5300MHz)

Vertical



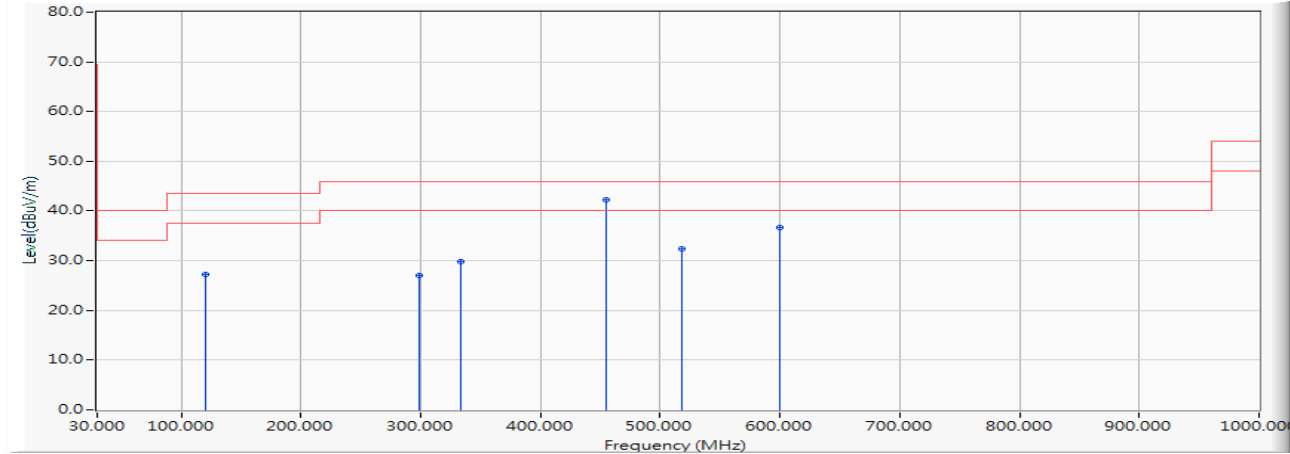
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	39.572	27.172	-16.328	43.500	QUASIPeAK
2		235.246	-12.558	36.736	24.178	-21.822	46.000	QUASIPeAK
3		340.681	-9.396	35.289	25.894	-20.106	46.000	QUASIPeAK
4		408.159	-7.834	34.272	26.438	-19.562	46.000	QUASIPeAK
5		453.145	-6.741	34.274	27.532	-18.468	46.000	QUASIPeAK
6		599.348	-4.021	28.632	24.611	-21.389	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5580MHz)

Horizontal

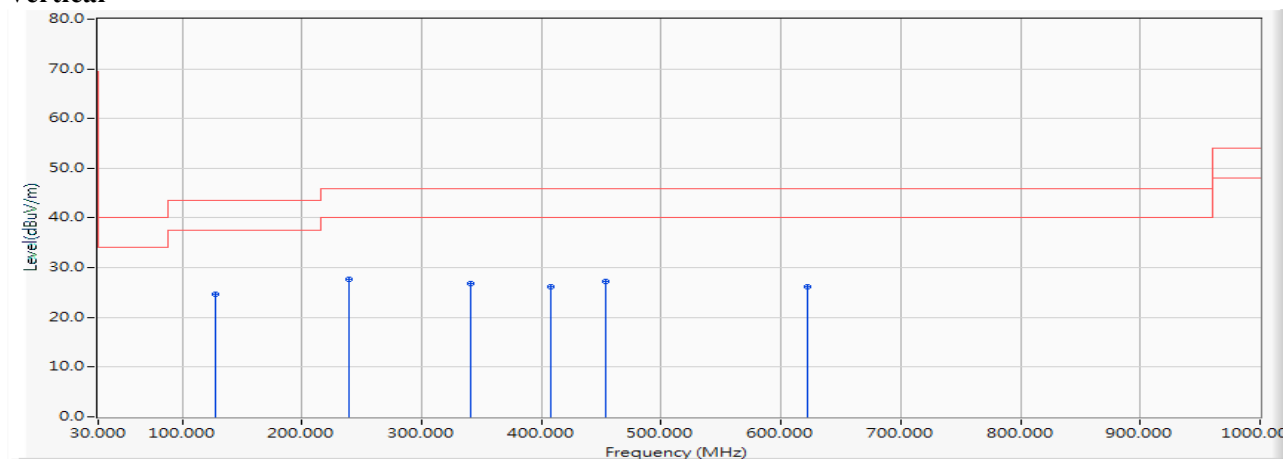


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.670	27.238	-16.262	43.500	QUASIPeAK
2		298.507	-10.388	37.424	27.035	-18.965	46.000	QUASIPeAK
3		333.652	-9.559	39.417	29.858	-16.142	46.000	QUASIPeAK
4	*	454.551	-6.717	48.942	42.224	-3.776	46.000	QUASIPeAK
5		517.812	-5.679	38.098	32.419	-13.581	46.000	QUASIPeAK
6		599.348	-4.021	40.683	36.662	-9.338	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5580MHz)

Vertical

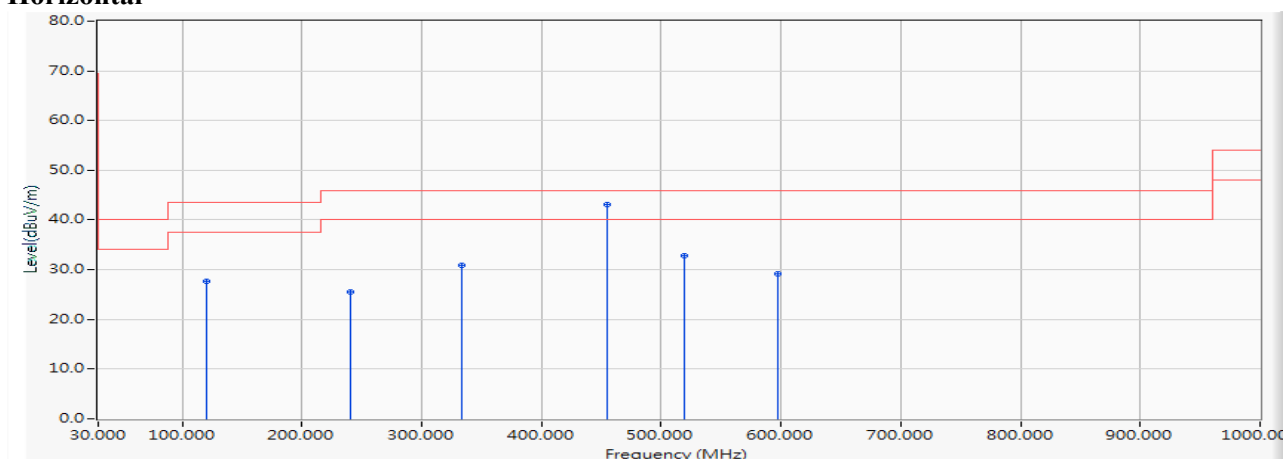
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.211	24.663	-18.837	43.500	QUASIPeAK
2	*	239.464	-12.250	39.859	27.608	-18.392	46.000	QUASIPeAK
3		340.681	-9.396	36.226	26.831	-19.169	46.000	QUASIPeAK
4		408.159	-7.834	34.103	26.269	-19.731	46.000	QUASIPeAK
5		453.145	-6.741	33.997	27.255	-18.745	46.000	QUASIPeAK
6		621.841	-3.871	30.113	26.241	-19.759	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5720MHz)

Horizontal



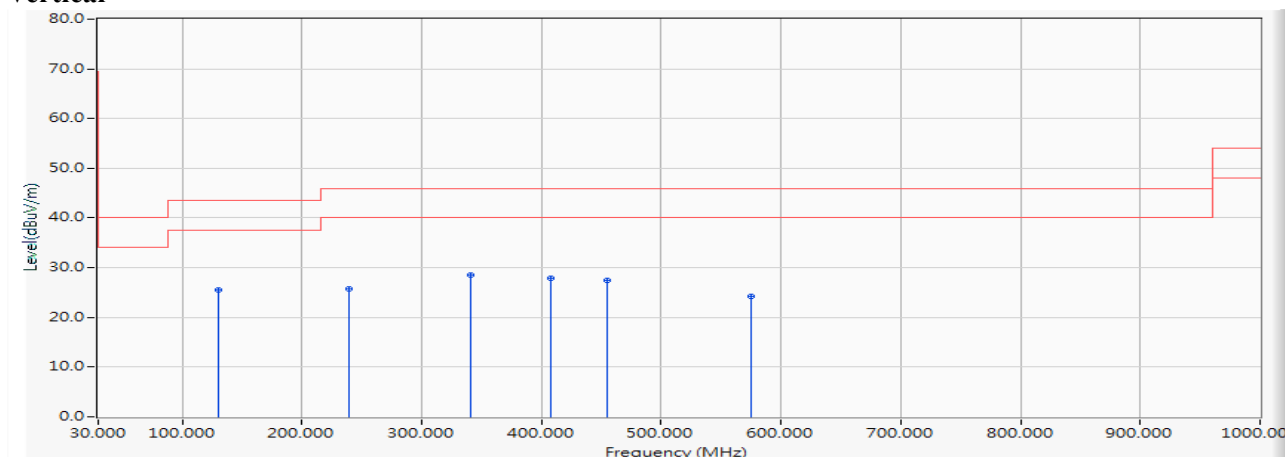
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.044	27.612	-15.888	43.500	QUASIPeAK
2		240.870	-12.200	37.618	25.418	-20.582	46.000	QUASIPeAK
3		333.652	-9.559	40.424	30.865	-15.135	46.000	QUASIPeAK
4	*	454.551	-6.717	49.728	43.010	-2.990	46.000	QUASIPeAK
5		519.217	-5.656	38.438	32.781	-13.219	46.000	QUASIPeAK
6		597.942	-4.053	33.193	29.140	-16.860	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5720MHz)

Vertical



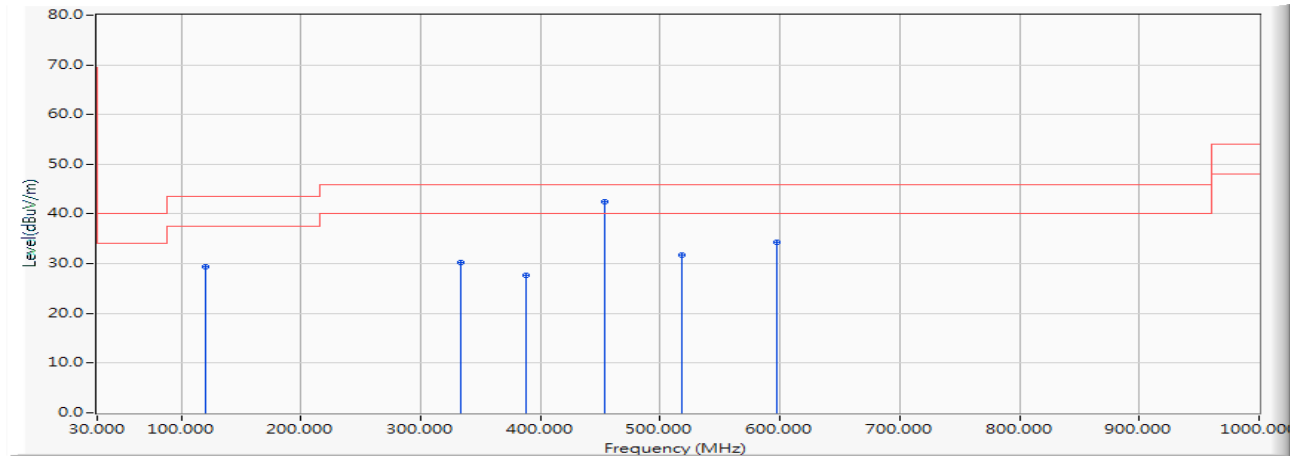
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.892	25.492	-18.008	43.500	QUASIPeAK
2		239.464	-12.250	38.060	25.809	-20.191	46.000	QUASIPeAK
3	*	340.681	-9.396	37.834	28.439	-17.561	46.000	QUASIPeAK
4		408.159	-7.834	35.748	27.914	-18.086	46.000	QUASIPeAK
5		454.551	-6.717	34.252	27.534	-18.466	46.000	QUASIPeAK
6		575.449	-4.580	28.882	24.302	-21.698	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5785MHz)

Horizontal



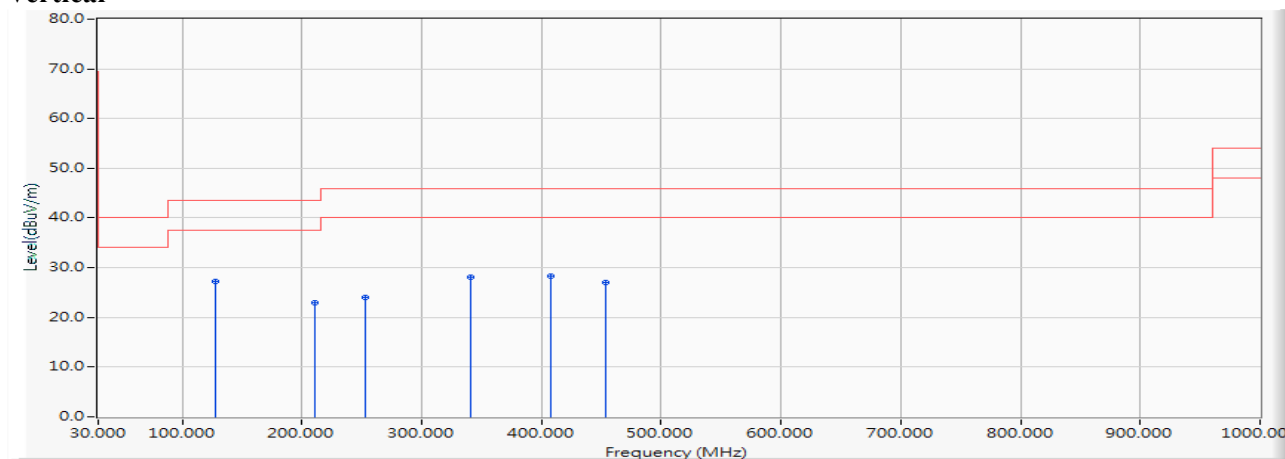
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.759	29.327	-14.173	43.500	QUASIPeAK
2		333.652	-9.559	39.875	30.316	-15.684	46.000	QUASIPeAK
3		388.478	-8.299	35.950	27.652	-18.348	46.000	QUASIPeAK
4	*	453.145	-6.741	49.198	42.456	-3.544	46.000	QUASIPeAK
5		517.812	-5.679	37.465	31.786	-14.214	46.000	QUASIPeAK
6		597.942	-4.053	38.302	34.249	-11.751	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 19 MIMO: Transmit (802.11n-20BW_14.4Mbps) (5785MHz)

Vertical



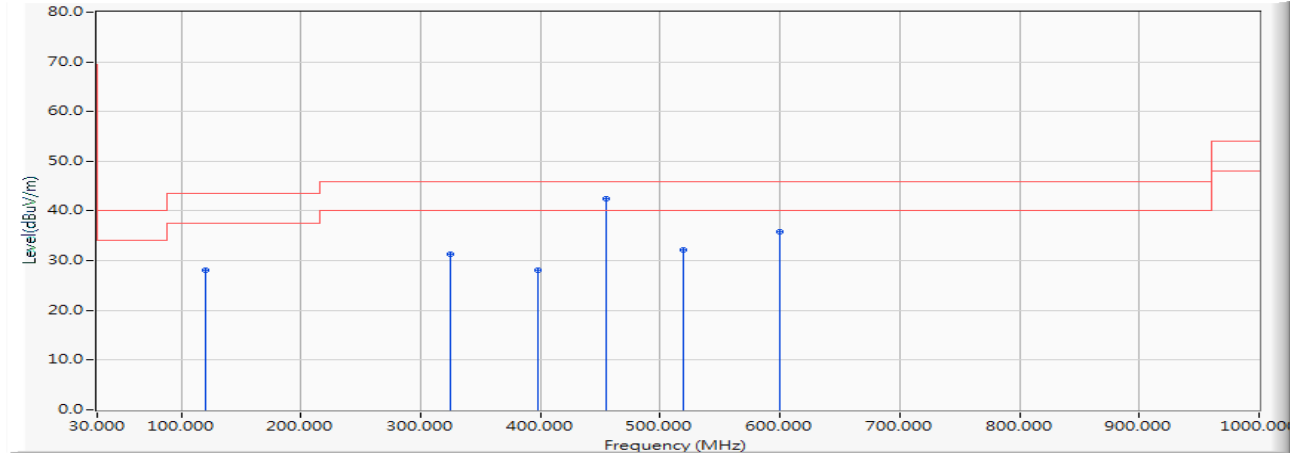
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.866	27.318	-16.182	43.500	QUASIPeAK
2		211.348	-13.468	36.485	23.016	-20.484	43.500	QUASIPeAK
3		253.522	-12.036	36.129	24.093	-21.907	46.000	QUASIPeAK
4		340.681	-9.396	37.524	28.129	-17.871	46.000	QUASIPeAK
5		408.159	-7.834	36.146	28.312	-17.688	46.000	QUASIPeAK
6		453.145	-6.741	33.718	26.976	-19.024	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5230MHz)

Horizontal



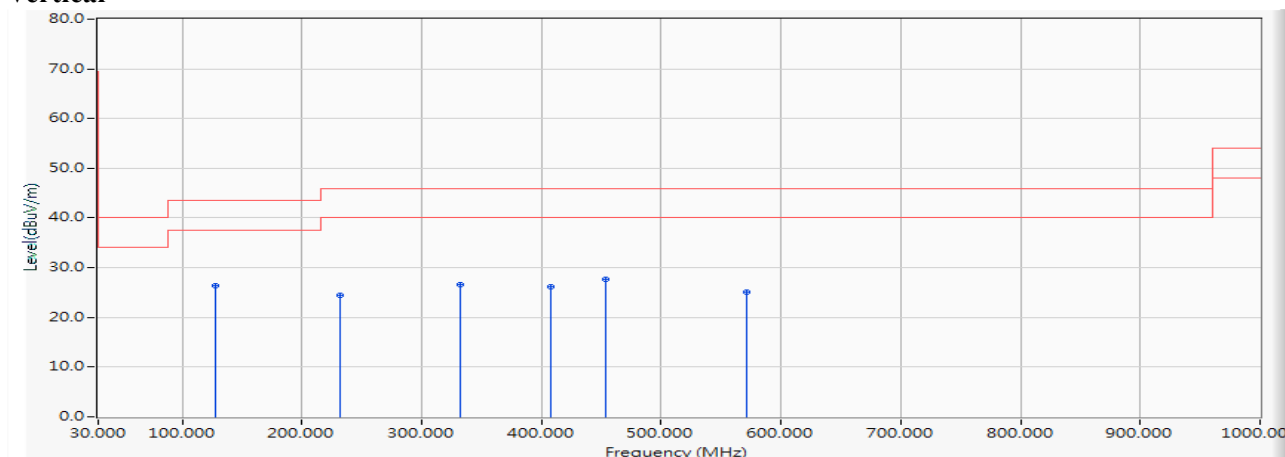
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.476	28.044	-15.456	43.500	QUASIPeAK
2		325.217	-9.751	41.029	31.278	-14.722	46.000	QUASIPeAK
3		398.319	-8.074	36.162	28.088	-17.912	46.000	QUASIPeAK
4	*	454.551	-6.717	49.171	42.453	-3.547	46.000	QUASIPeAK
5		519.217	-5.656	37.826	32.169	-13.831	46.000	QUASIPeAK
6		599.348	-4.021	39.734	35.713	-10.287	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5230MHz)

Vertical



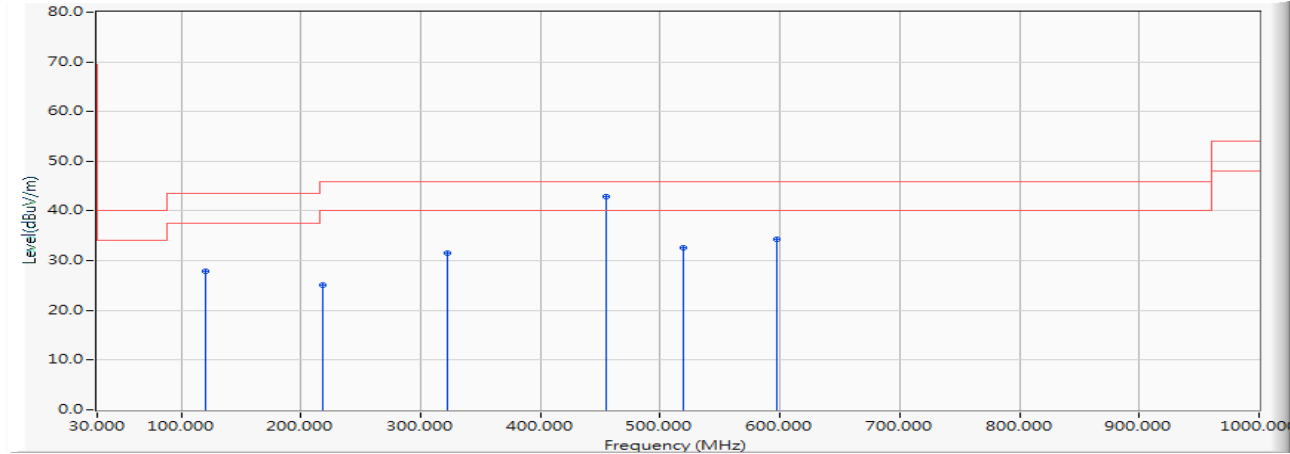
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	38.865	26.317	-17.183	43.500	QUASIPeAK
2		232.435	-12.763	37.294	24.531	-21.469	46.000	QUASIPeAK
3		332.246	-9.591	36.162	26.572	-19.428	46.000	QUASIPeAK
4		408.159	-7.834	34.065	26.231	-19.769	46.000	QUASIPeAK
5		453.145	-6.741	34.459	27.717	-18.283	46.000	QUASIPeAK
6		571.232	-4.680	29.709	25.030	-20.970	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5310MHz)

Horizontal



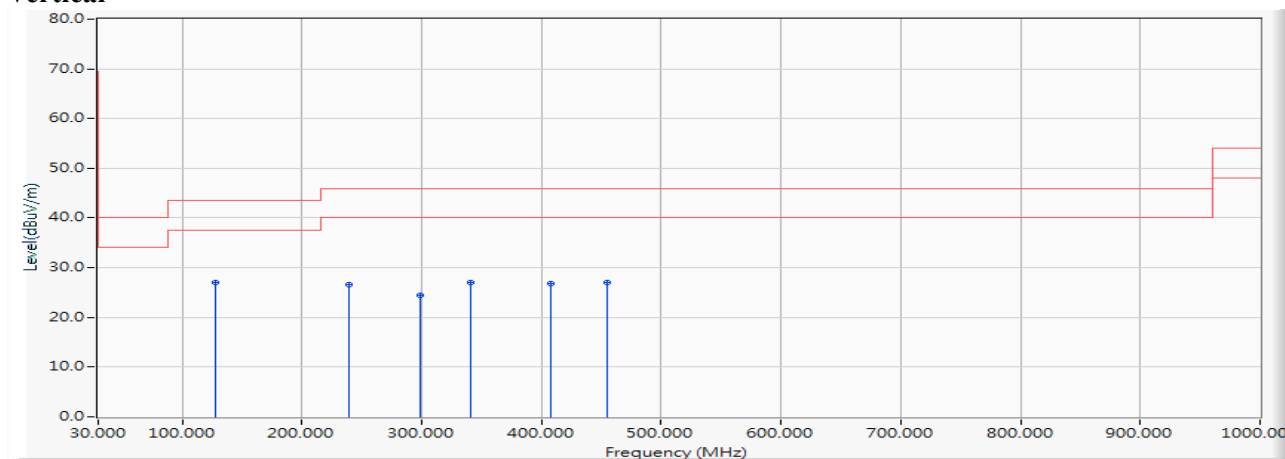
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.334	27.902	-15.598	43.500	QUASIPeAK
2		218.377	-13.307	38.398	25.091	-20.909	46.000	QUASIPeAK
3		322.406	-9.815	41.414	31.599	-14.401	46.000	QUASIPeAK
4	*	454.551	-6.717	49.608	42.890	-3.110	46.000	QUASIPeAK
5		519.217	-5.656	38.264	32.607	-13.393	46.000	QUASIPeAK
6		597.942	-4.053	38.386	34.333	-11.667	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5310MHz)

Vertical



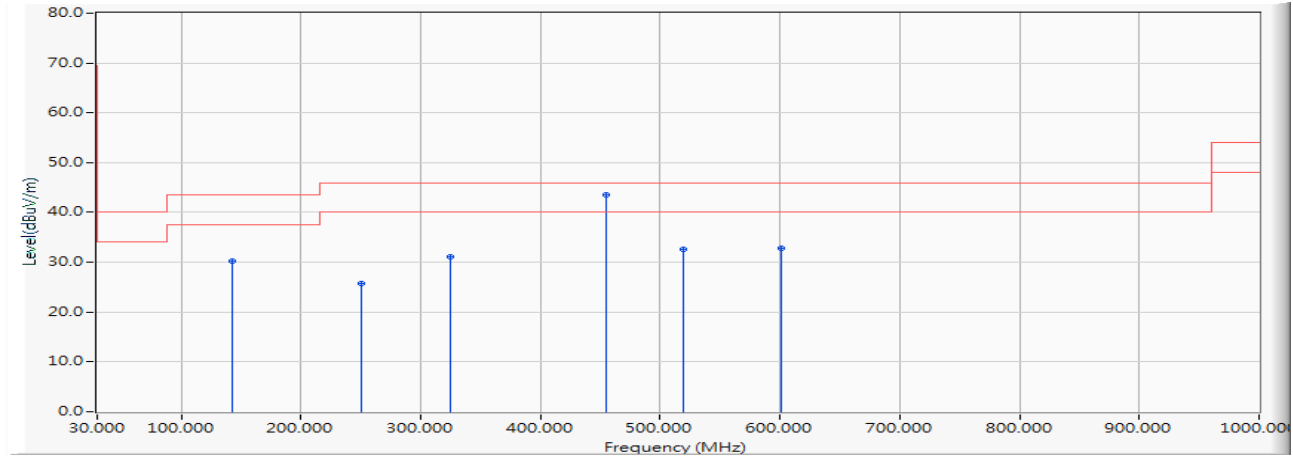
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.504	26.956	-16.544	43.500	QUASIPeAK
2		239.464	-12.250	38.907	26.656	-19.344	46.000	QUASIPeAK
3		298.507	-10.388	34.907	24.518	-21.482	46.000	QUASIPeAK
4		340.681	-9.396	36.467	27.072	-18.928	46.000	QUASIPeAK
5		408.159	-7.834	34.638	26.804	-19.196	46.000	QUASIPeAK
6		454.551	-6.717	33.831	27.113	-18.887	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5550MHz)

Horizontal

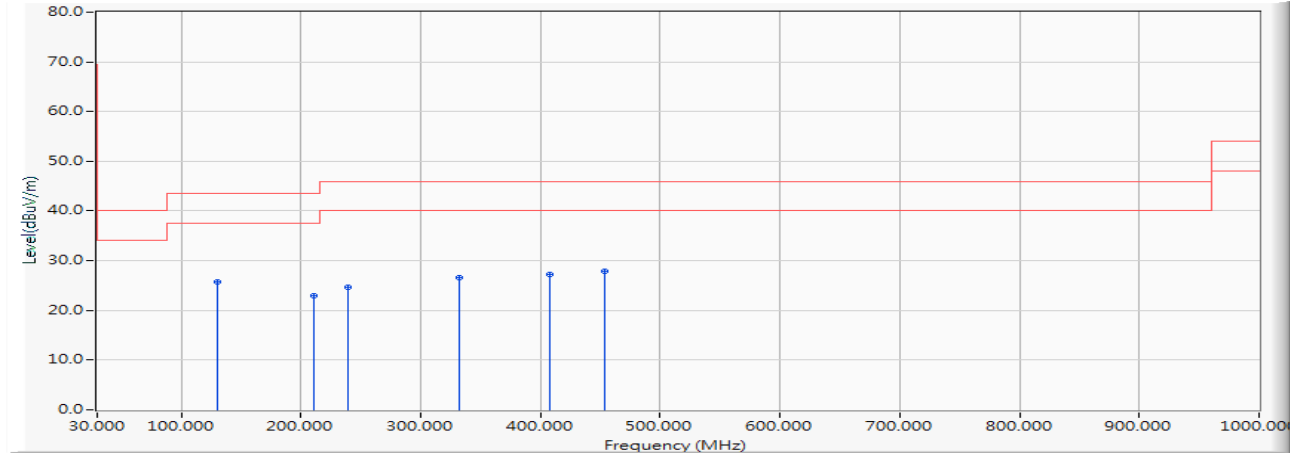


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		142.464	-11.344	41.657	30.313	-13.187	43.500	QUASIPeAK
2		250.710	-12.072	37.862	25.790	-20.210	46.000	QUASIPeAK
3		325.217	-9.751	40.839	31.088	-14.912	46.000	QUASIPeAK
4	*	454.551	-6.717	50.217	43.499	-2.501	46.000	QUASIPeAK
5		519.217	-5.656	38.274	32.617	-13.383	46.000	QUASIPeAK
6		600.754	-4.000	36.874	32.874	-13.126	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5550MHz)

Vertical

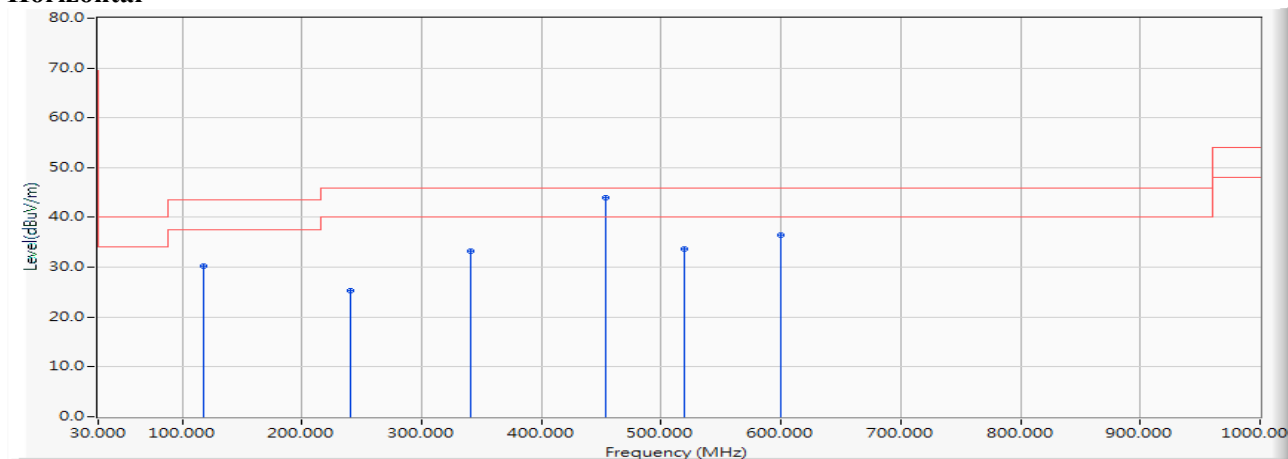
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	38.237	25.837	-17.663	43.500	QUASIPeAK
2		211.348	-13.468	36.414	22.945	-20.555	43.500	QUASIPeAK
3		239.464	-12.250	36.926	24.675	-21.325	46.000	QUASIPeAK
4		332.246	-9.591	36.150	26.560	-19.440	46.000	QUASIPeAK
5		408.159	-7.834	35.111	27.277	-18.723	46.000	QUASIPeAK
6		453.145	-6.741	34.671	27.929	-18.071	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5710MHz)

Horizontal



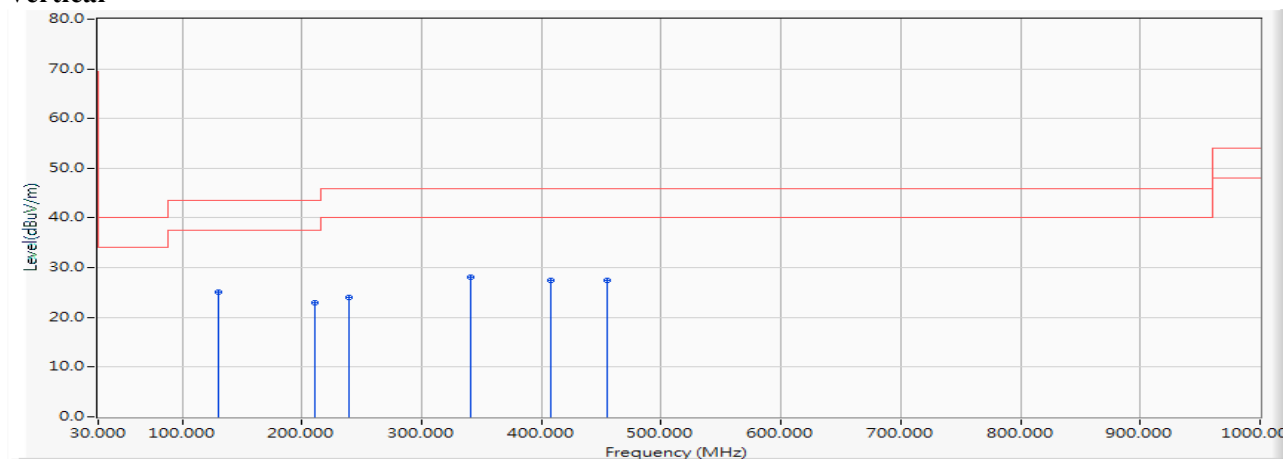
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		118.565	-13.568	43.797	30.228	-13.272	43.500	QUASIPeAK
2		240.870	-12.200	37.508	25.308	-20.692	46.000	QUASIPeAK
3		340.681	-9.396	42.544	33.149	-12.851	46.000	QUASIPeAK
4	*	453.145	-6.741	50.738	43.996	-2.004	46.000	QUASIPeAK
5		519.217	-5.656	39.238	33.581	-12.419	46.000	QUASIPeAK
6		599.348	-4.021	40.532	36.511	-9.489	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5710MHz)

Vertical



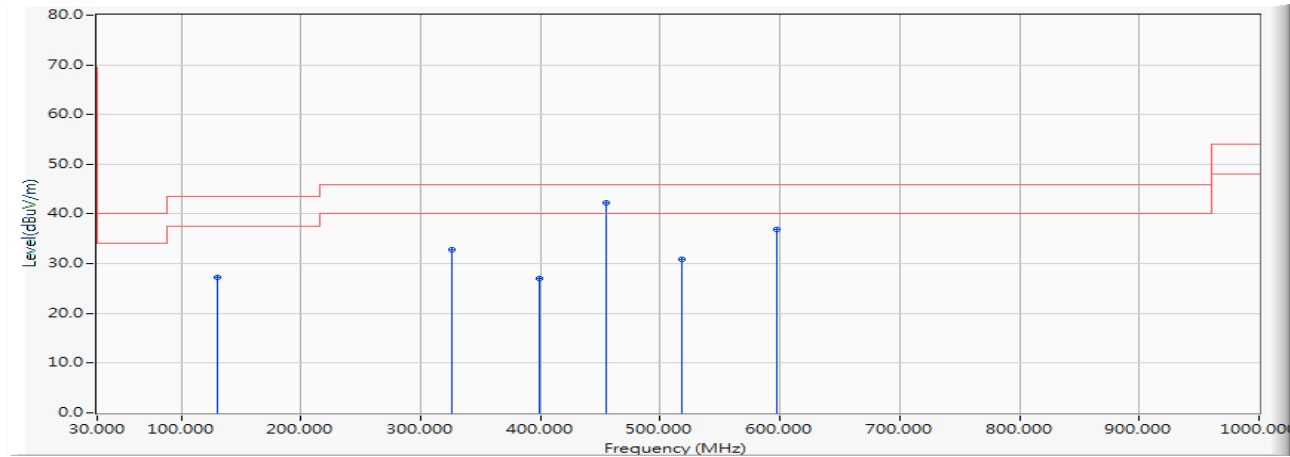
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.480	25.080	-18.420	43.500	QUASIPeAK
2		211.348	-13.468	36.446	22.977	-20.523	43.500	QUASIPeAK
3		239.464	-12.250	36.270	24.019	-21.981	46.000	QUASIPeAK
4	*	340.681	-9.396	37.573	28.178	-17.822	46.000	QUASIPeAK
5		408.159	-7.834	35.240	27.406	-18.594	46.000	QUASIPeAK
6		454.551	-6.717	34.214	27.496	-18.504	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5795MHz)

Horizontal



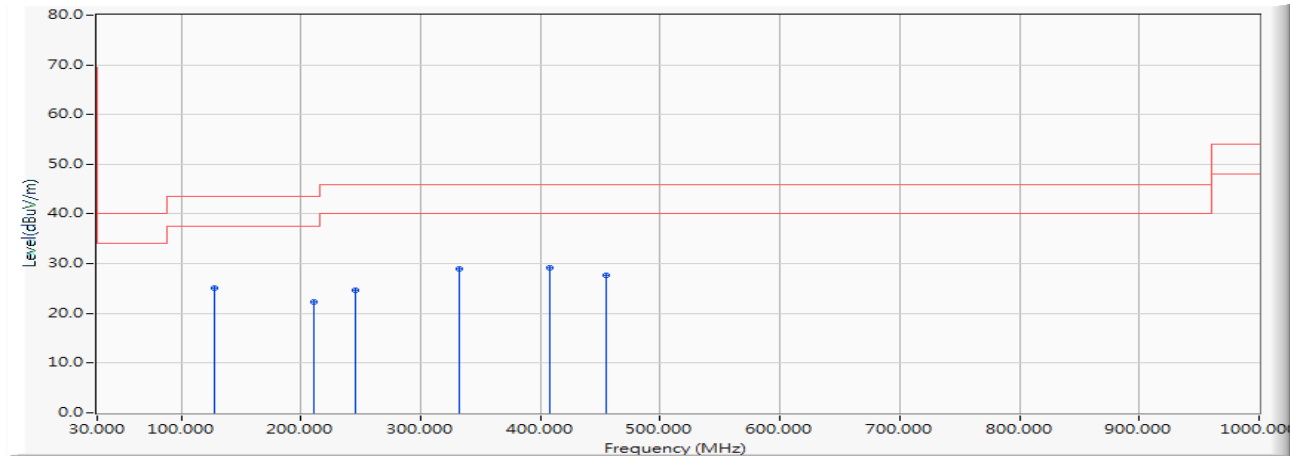
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.744	27.344	-16.156	43.500	QUASIPeAK
2		326.623	-9.718	42.433	32.714	-13.286	46.000	QUASIPeAK
3		399.725	-8.042	35.172	27.130	-18.870	46.000	QUASIPeAK
4	*	454.551	-6.717	48.959	42.241	-3.759	46.000	QUASIPeAK
5		517.812	-5.679	36.533	30.854	-15.146	46.000	QUASIPeAK
6		597.942	-4.053	40.997	36.944	-9.056	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 20 MIMO: Transmit (802.11n-40BW_30Mbps) (5795MHz)

Vertical



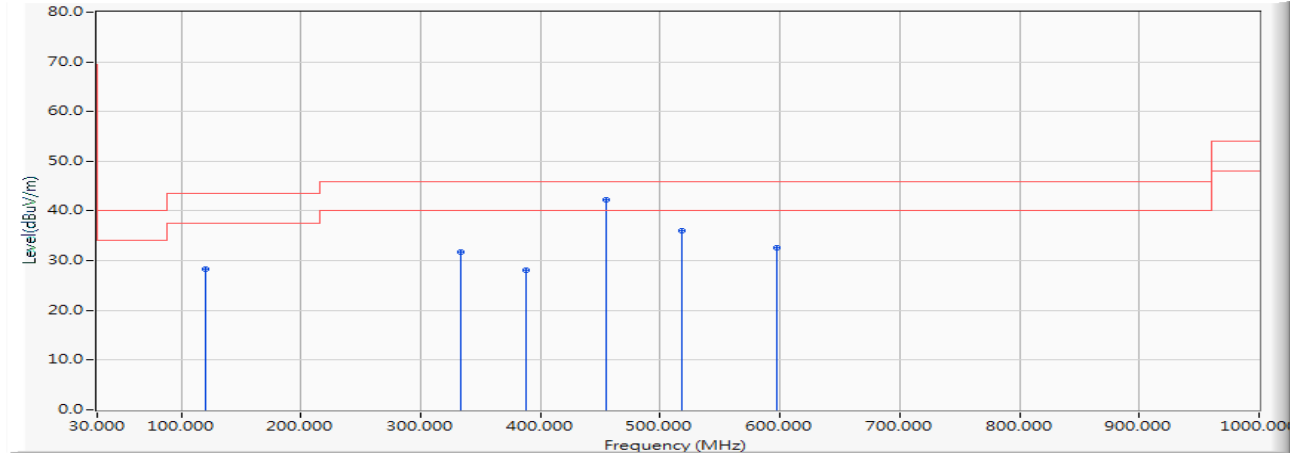
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.561	25.013	-18.487	43.500	QUASIPeAK
2		211.348	-13.468	35.683	22.214	-21.286	43.500	QUASIPeAK
3		245.087	-12.146	36.752	24.606	-21.394	46.000	QUASIPeAK
4		332.246	-9.591	38.605	29.015	-16.985	46.000	QUASIPeAK
5	*	408.159	-7.834	36.917	29.083	-16.917	46.000	QUASIPeAK
6		454.551	-6.717	34.460	27.742	-18.258	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5210MHz)

Horizontal

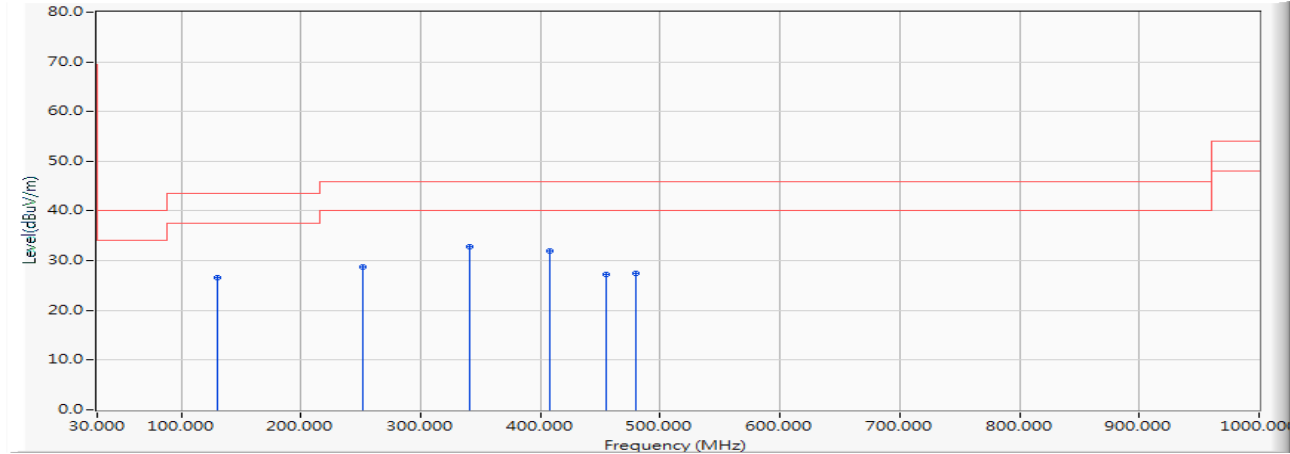


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.816	28.384	-15.116	43.500	QUASIPeAK
2		333.652	-9.559	41.307	31.748	-14.252	46.000	QUASIPeAK
3		388.478	-8.299	36.387	28.089	-17.911	46.000	QUASIPeAK
4	*	454.551	-6.717	48.965	42.247	-3.753	46.000	QUASIPeAK
5		517.812	-5.679	41.629	35.950	-10.050	46.000	QUASIPeAK
6		597.942	-4.053	36.701	32.648	-13.352	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5210MHz)

Vertical

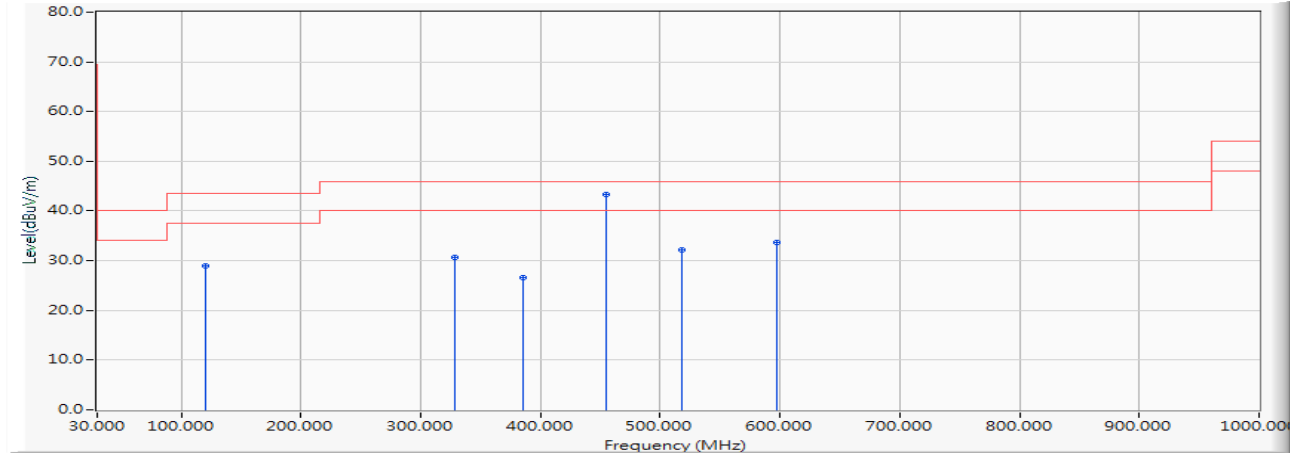
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.054	26.654	-16.846	43.500	QUASIPeAK
2		252.116	-12.055	40.709	28.655	-17.345	46.000	QUASIPeAK
3	*	340.681	-9.396	42.199	32.804	-13.196	46.000	QUASIPeAK
4		408.159	-7.834	39.873	32.039	-13.961	46.000	QUASIPeAK
5		454.551	-6.717	34.013	27.295	-18.705	46.000	QUASIPeAK
6		479.855	-6.292	33.751	27.459	-18.541	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5290MHz)

Horizontal



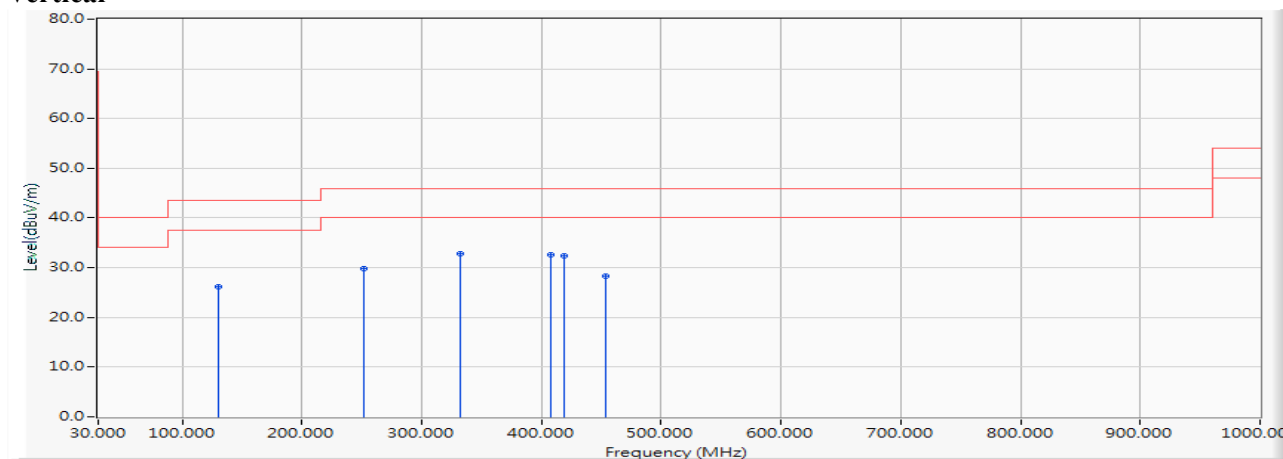
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.394	28.962	-14.538	43.500	QUASIPeAK
2		328.029	-9.687	40.383	30.696	-15.304	46.000	QUASIPeAK
3		385.667	-8.363	35.030	26.667	-19.333	46.000	QUASIPeAK
4	*	454.551	-6.717	50.012	43.294	-2.706	46.000	QUASIPeAK
5		517.812	-5.679	37.750	32.071	-13.929	46.000	QUASIPeAK
6		597.942	-4.053	37.644	33.591	-12.409	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5290MHz)

Vertical



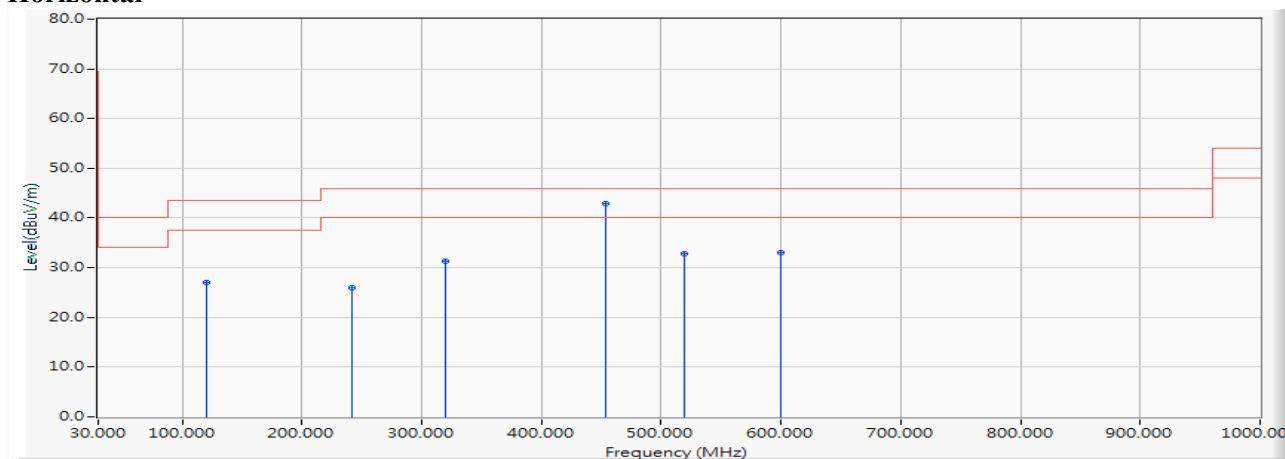
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.595	26.195	-17.305	43.500	QUASIPeAK
2		252.116	-12.055	41.960	29.906	-16.094	46.000	QUASIPeAK
3	*	332.246	-9.591	42.347	32.757	-13.243	46.000	QUASIPeAK
4		408.159	-7.834	40.342	32.508	-13.492	46.000	QUASIPeAK
5		419.406	-7.553	39.899	32.346	-13.654	46.000	QUASIPeAK
6		453.145	-6.741	35.157	28.415	-17.585	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5530MHz)

Horizontal



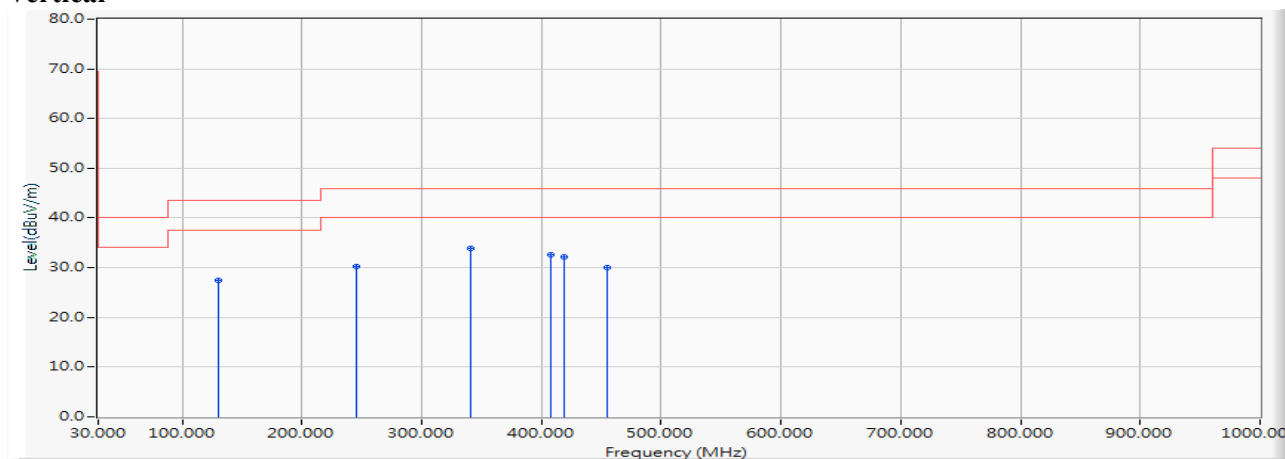
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.422	26.990	-16.510	43.500	QUASIPeAK
2		242.275	-12.182	38.028	25.845	-20.155	46.000	QUASIPeAK
3		319.594	-9.880	41.219	31.339	-14.661	46.000	QUASIPeAK
4	*	453.145	-6.741	49.573	42.831	-3.169	46.000	QUASIPeAK
5		519.217	-5.656	38.502	32.845	-13.155	46.000	QUASIPeAK
6		599.348	-4.021	37.151	33.130	-12.870	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5530MHz)

Vertical



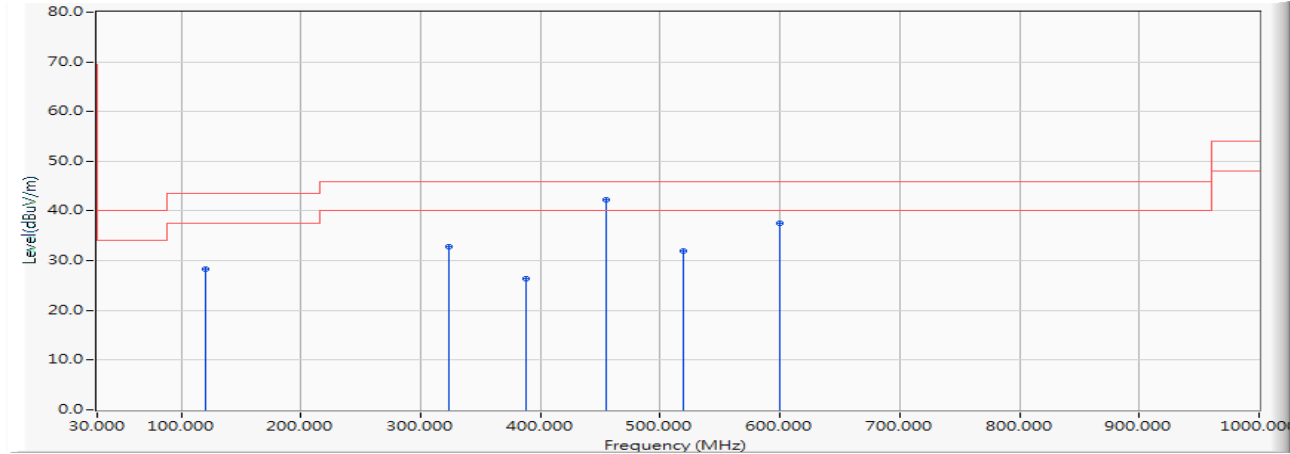
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.855	27.455	-16.045	43.500	QUASIPeAK
2		245.087	-12.146	42.410	30.264	-15.736	46.000	QUASIPeAK
3	*	340.681	-9.396	43.284	33.889	-12.111	46.000	QUASIPeAK
4		408.159	-7.834	40.435	32.601	-13.399	46.000	QUASIPeAK
5		419.406	-7.553	39.647	32.094	-13.906	46.000	QUASIPeAK
6		454.551	-6.717	36.794	30.076	-15.924	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5775MHz)

Horizontal



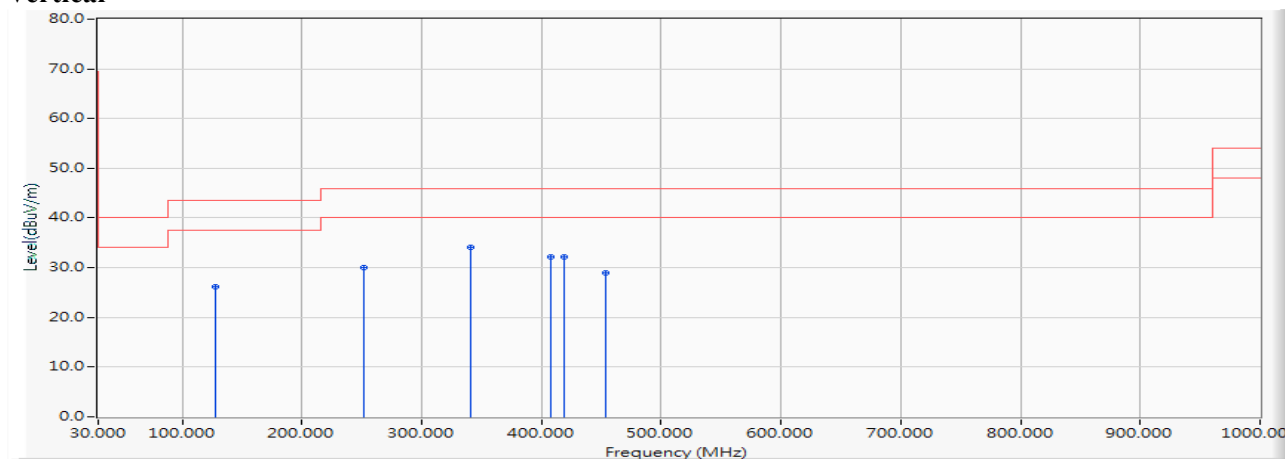
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.692	28.260	-15.240	43.500	QUASIPeAK
2		323.812	-9.783	42.694	32.911	-13.089	46.000	QUASIPeAK
3		388.478	-8.299	34.761	26.463	-19.537	46.000	QUASIPeAK
4	*	454.551	-6.717	49.048	42.330	-3.670	46.000	QUASIPeAK
5		519.217	-5.656	37.645	31.988	-14.012	46.000	QUASIPeAK
6		599.348	-4.021	41.477	37.456	-8.544	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 21 MIMO: Transmit (802.11ac-80BW_65Mbps) (5775MHz)

Vertical



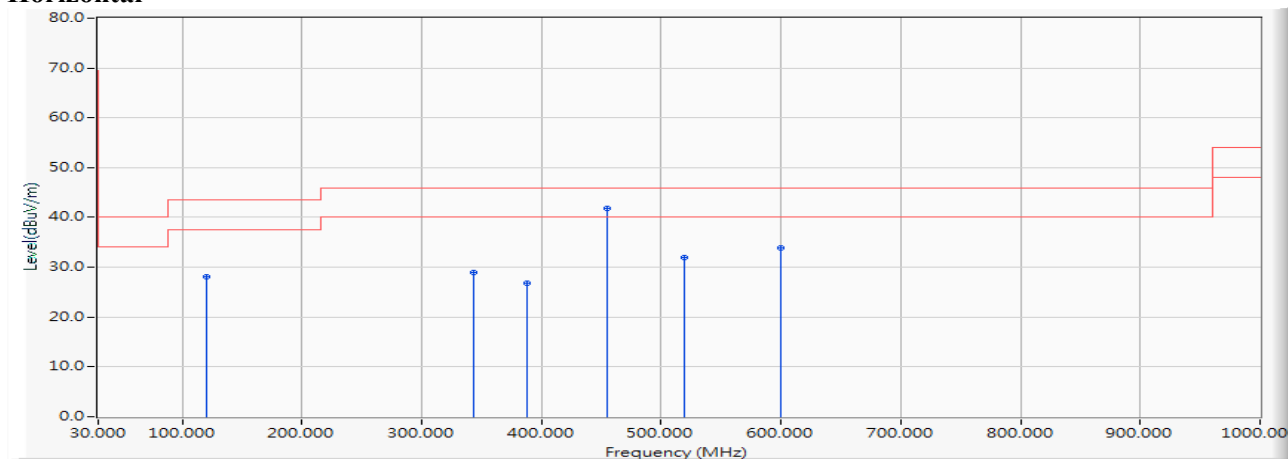
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.747	26.199	-17.301	43.500	QUASIPeAK
2		252.116	-12.055	42.166	30.112	-15.888	46.000	QUASIPeAK
3	*	340.681	-9.396	43.475	34.080	-11.920	46.000	QUASIPeAK
4		408.159	-7.834	39.955	32.121	-13.879	46.000	QUASIPeAK
5		419.406	-7.553	39.810	32.257	-13.743	46.000	QUASIPeAK
6		453.145	-6.741	35.767	29.025	-16.975	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5250MHz)

Horizontal



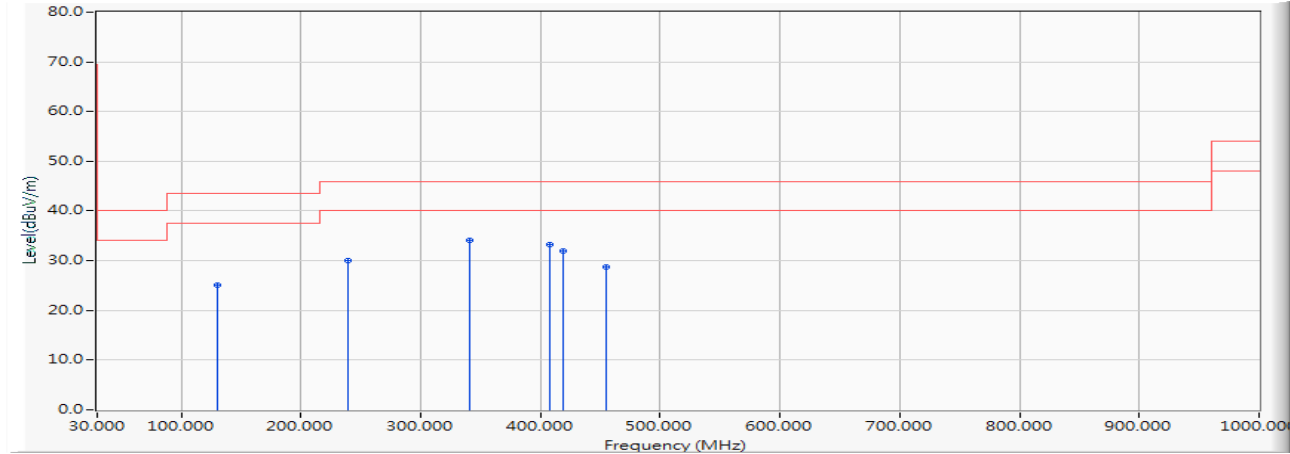
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.631	28.199	-15.301	43.500	QUASIPeAK
2		343.493	-9.331	38.308	28.977	-17.023	46.000	QUASIPeAK
3		388.478	-8.299	35.084	26.786	-19.214	46.000	QUASIPeAK
4	*	454.551	-6.717	48.554	41.836	-4.164	46.000	QUASIPeAK
5		519.217	-5.656	37.672	32.015	-13.985	46.000	QUASIPeAK
6		599.348	-4.021	37.878	33.857	-12.143	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5250MHz)

Vertical



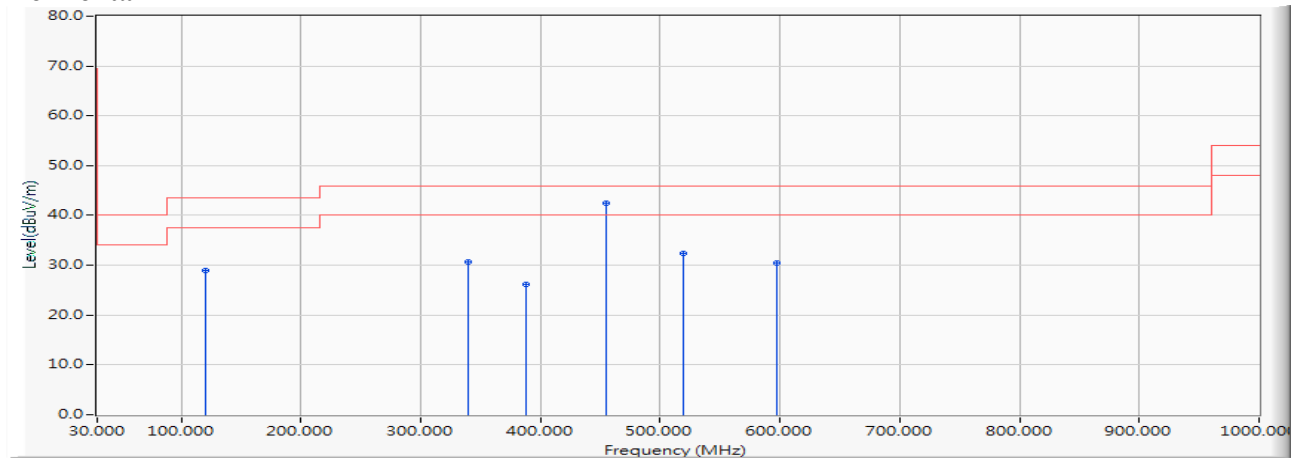
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.430	25.030	-18.470	43.500	QUASIPeAK
2		239.464	-12.250	42.374	30.123	-15.877	46.000	QUASIPeAK
3	*	340.681	-9.396	43.556	34.161	-11.839	46.000	QUASIPeAK
4		408.159	-7.834	41.137	33.303	-12.697	46.000	QUASIPeAK
5		419.406	-7.553	39.598	32.045	-13.955	46.000	QUASIPeAK
6		454.551	-6.717	35.397	28.679	-17.321	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5570MHz)

Horizontal



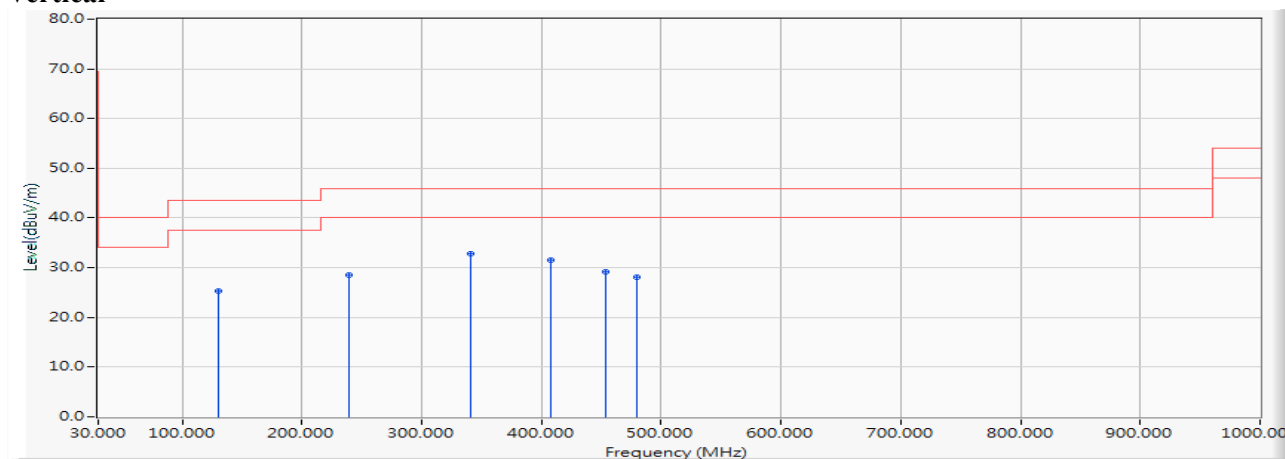
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.399	28.967	-14.533	43.500	QUASIPeAK
2		339.275	-9.429	40.147	30.718	-15.282	46.000	QUASIPeAK
3		388.478	-8.299	34.471	26.173	-19.827	46.000	QUASIPeAK
4	*	454.551	-6.717	49.176	42.458	-3.542	46.000	QUASIPeAK
5		519.217	-5.656	38.046	32.389	-13.611	46.000	QUASIPeAK
6		597.942	-4.053	34.435	30.382	-15.618	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 22 MIMO: Transmit (802.11ac-160BW_130Mbps) (5570MHz)

Vertical



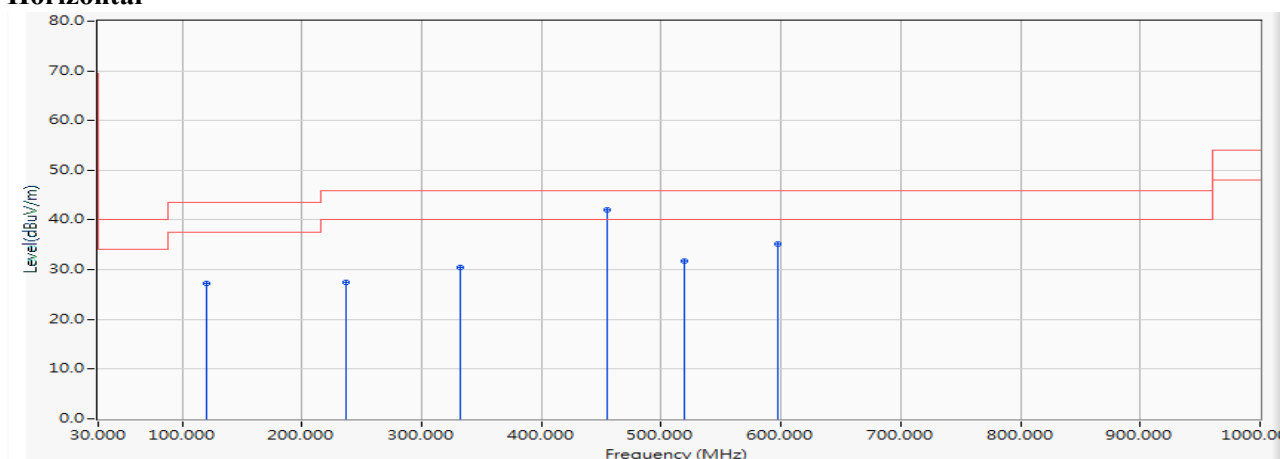
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.765	25.365	-18.135	43.500	QUASIPeAK
2		239.464	-12.250	40.762	28.511	-17.489	46.000	QUASIPeAK
3	*	340.681	-9.396	42.211	32.816	-13.184	46.000	QUASIPeAK
4		408.159	-7.834	39.455	31.621	-14.379	46.000	QUASIPeAK
5		453.145	-6.741	35.944	29.202	-16.798	46.000	QUASIPeAK
6		479.855	-6.292	34.375	28.083	-17.917	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Horizontal

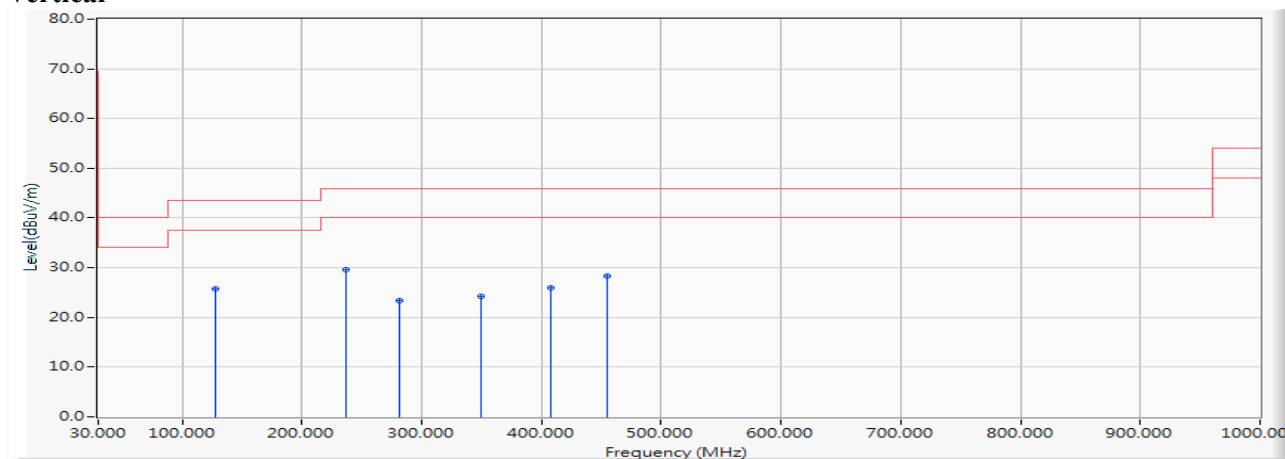


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.771	27.339	-16.161	43.500	QUASIPeAK
2		236.652	-12.455	39.887	27.432	-18.568	46.000	QUASIPeAK
3		332.246	-9.591	40.126	30.536	-15.464	46.000	QUASIPeAK
4	*	454.551	-6.717	48.695	41.977	-4.023	46.000	QUASIPeAK
5		519.217	-5.656	37.498	31.841	-14.159	46.000	QUASIPeAK
6		597.942	-4.053	39.202	35.149	-10.851	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Vertical

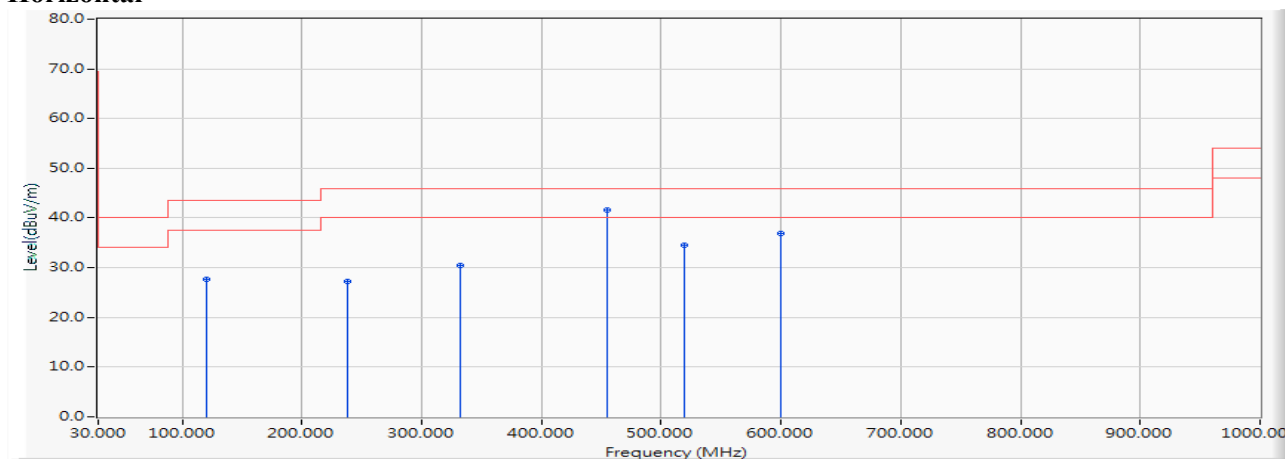
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.184	25.636	-17.864	43.500	QUASIPeAK
2	*	236.652	-12.455	42.049	29.594	-16.406	46.000	QUASIPeAK
3		281.638	-10.853	34.283	23.430	-22.570	46.000	QUASIPeAK
4		349.116	-9.199	33.500	24.300	-21.700	46.000	QUASIPeAK
5		408.159	-7.834	33.887	26.053	-19.947	46.000	QUASIPeAK
6		454.551	-6.717	35.018	28.300	-17.700	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

Horizontal



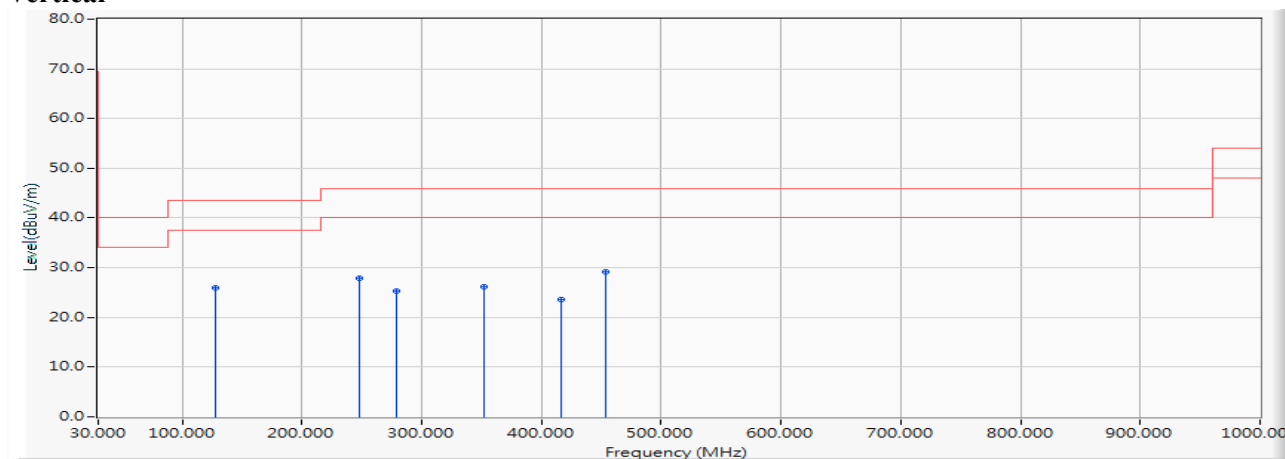
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.163	27.731	-15.769	43.500	QUASIPeAK
2		238.058	-12.352	39.658	27.305	-18.695	46.000	QUASIPeAK
3		332.246	-9.591	39.942	30.352	-15.648	46.000	QUASIPeAK
4	*	454.551	-6.717	48.239	41.521	-4.479	46.000	QUASIPeAK
5		519.217	-5.656	40.162	34.505	-11.495	46.000	QUASIPeAK
6		599.348	-4.021	40.806	36.785	-9.215	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

Vertical



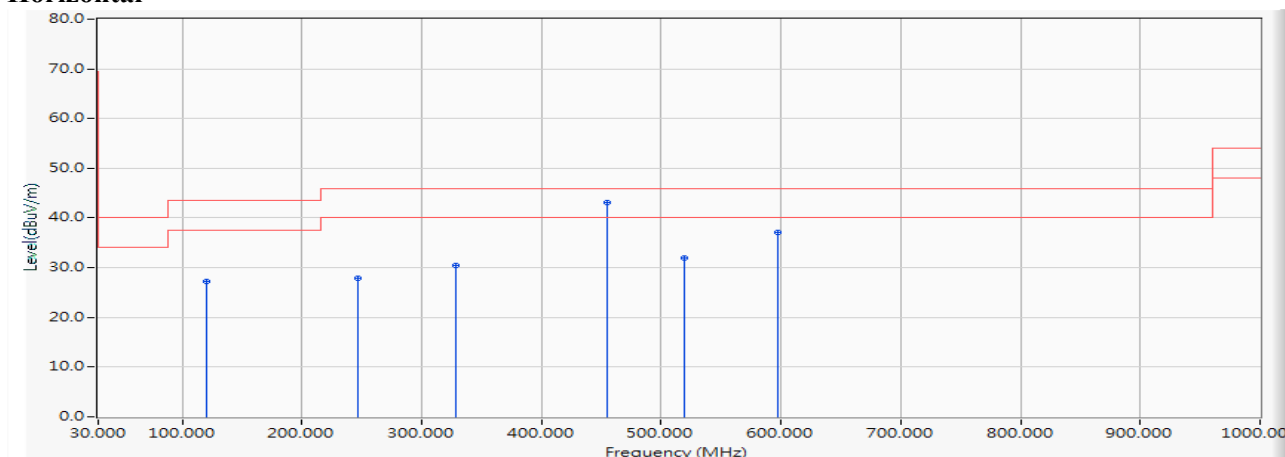
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.566	26.018	-17.482	43.500	QUASIPeAK
2		247.899	-12.110	40.031	27.922	-18.078	46.000	QUASIPeAK
3		278.826	-10.942	36.350	25.408	-20.592	46.000	QUASIPeAK
4		351.928	-9.134	35.378	26.243	-19.757	46.000	QUASIPeAK
5		416.594	-7.623	31.254	23.631	-22.369	46.000	QUASIPeAK
6	*	453.145	-6.741	35.880	29.138	-16.862	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Horizontal



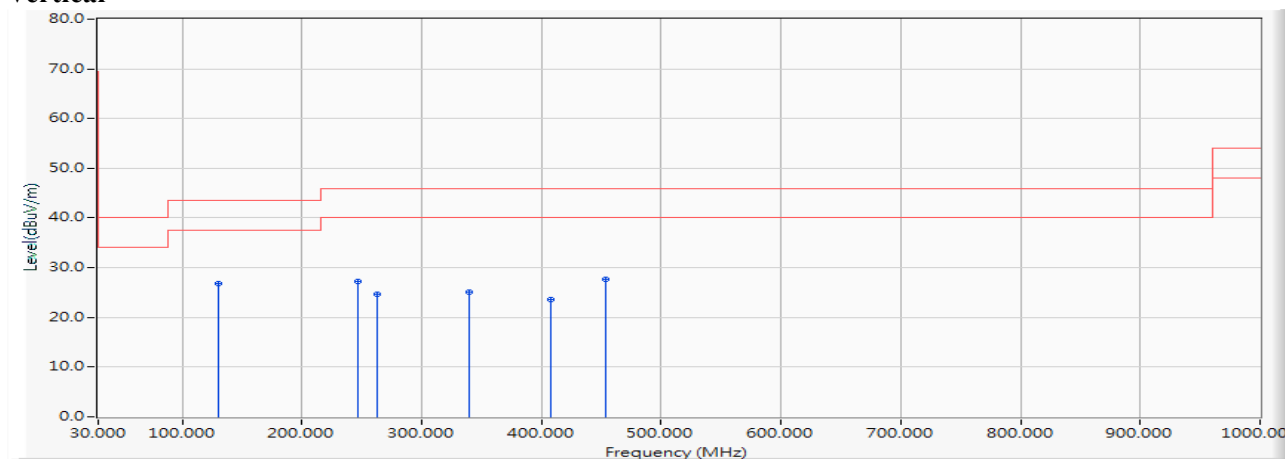
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.713	27.281	-16.219	43.500	QUASIPeAK
2		246.493	-12.128	40.107	27.979	-18.021	46.000	QUASIPeAK
3		328.029	-9.687	40.157	30.470	-15.530	46.000	QUASIPeAK
4	*	454.551	-6.717	49.854	43.136	-2.864	46.000	QUASIPeAK
5		519.217	-5.656	37.707	32.050	-13.950	46.000	QUASIPeAK
6		597.942	-4.053	41.058	37.005	-8.995	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Vertical



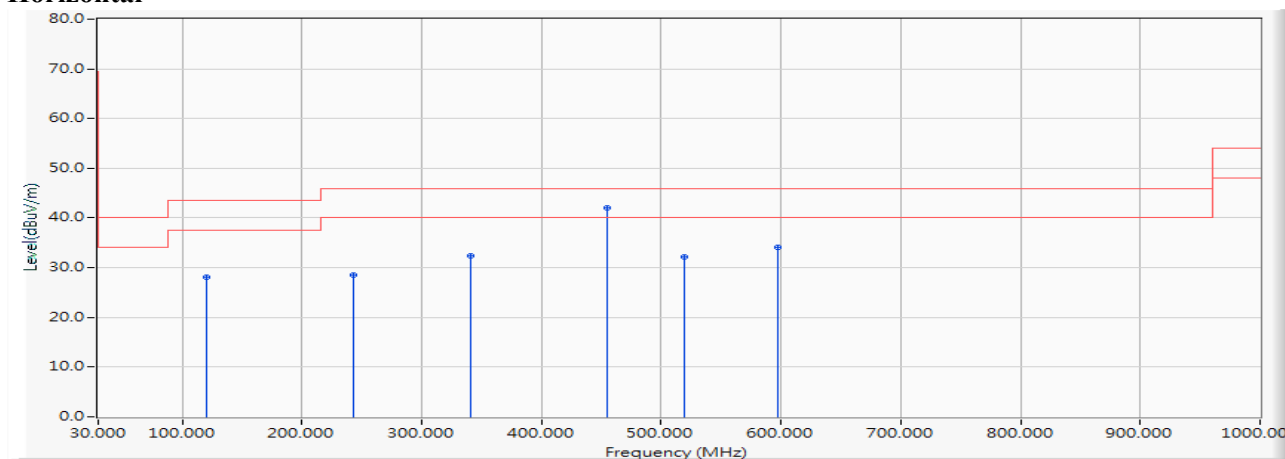
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	39.281	26.881	-16.619	43.500	QUASIPeAK
2		246.493	-12.128	39.455	27.327	-18.673	46.000	QUASIPeAK
3		263.362	-11.738	36.433	24.694	-21.306	46.000	QUASIPeAK
4		339.275	-9.429	34.495	25.066	-20.934	46.000	QUASIPeAK
5		408.159	-7.834	31.361	23.527	-22.473	46.000	QUASIPeAK
6		453.145	-6.741	34.336	27.594	-18.406	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Horizontal



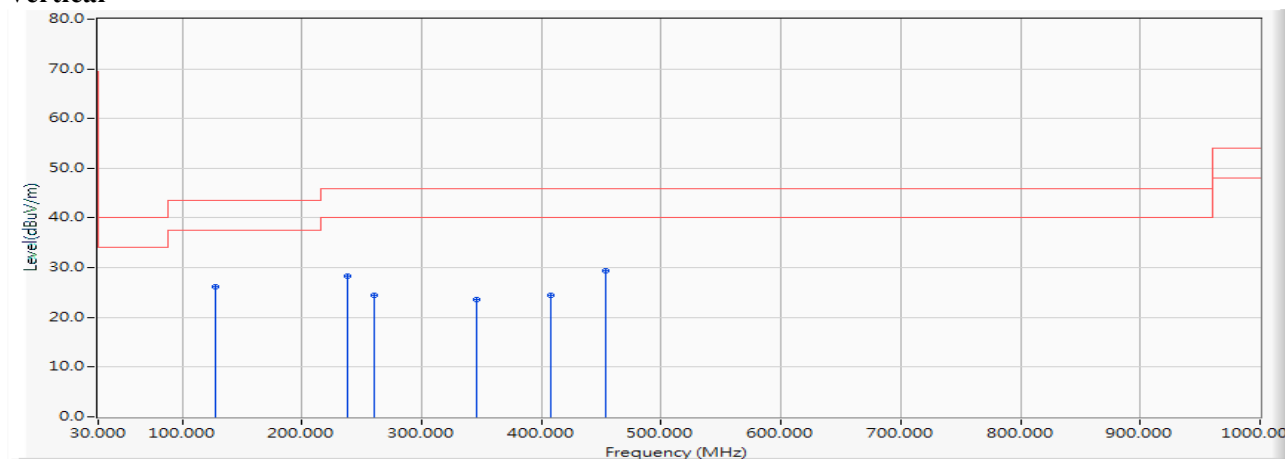
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.615	28.183	-15.317	43.500	QUASIPeAK
2		243.681	-12.163	40.778	28.614	-17.386	46.000	QUASIPeAK
3		340.681	-9.396	41.771	32.376	-13.624	46.000	QUASIPeAK
4	*	454.551	-6.717	48.747	42.029	-3.971	46.000	QUASIPeAK
5		519.217	-5.656	37.769	32.112	-13.888	46.000	QUASIPeAK
6		597.942	-4.053	38.101	34.048	-11.952	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Vertical



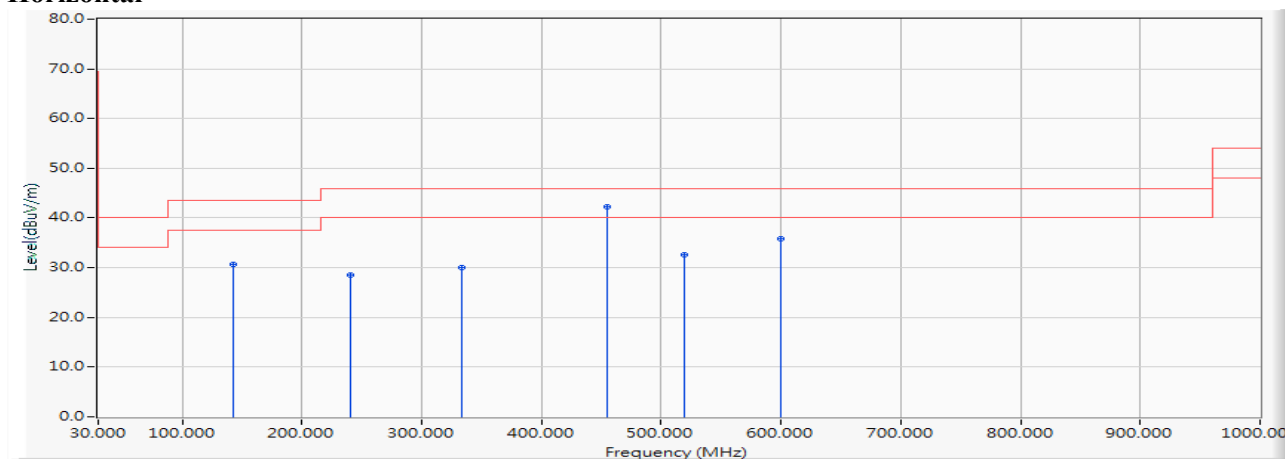
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.614	26.066	-17.434	43.500	QUASIPeAK
2		238.058	-12.352	40.590	28.237	-17.763	46.000	QUASIPeAK
3		260.551	-11.913	36.395	24.482	-21.518	46.000	QUASIPeAK
4		346.304	-9.265	32.786	23.521	-22.479	46.000	QUASIPeAK
5		408.159	-7.834	32.323	24.489	-21.511	46.000	QUASIPeAK
6	*	453.145	-6.741	36.045	29.303	-16.697	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

Horizontal



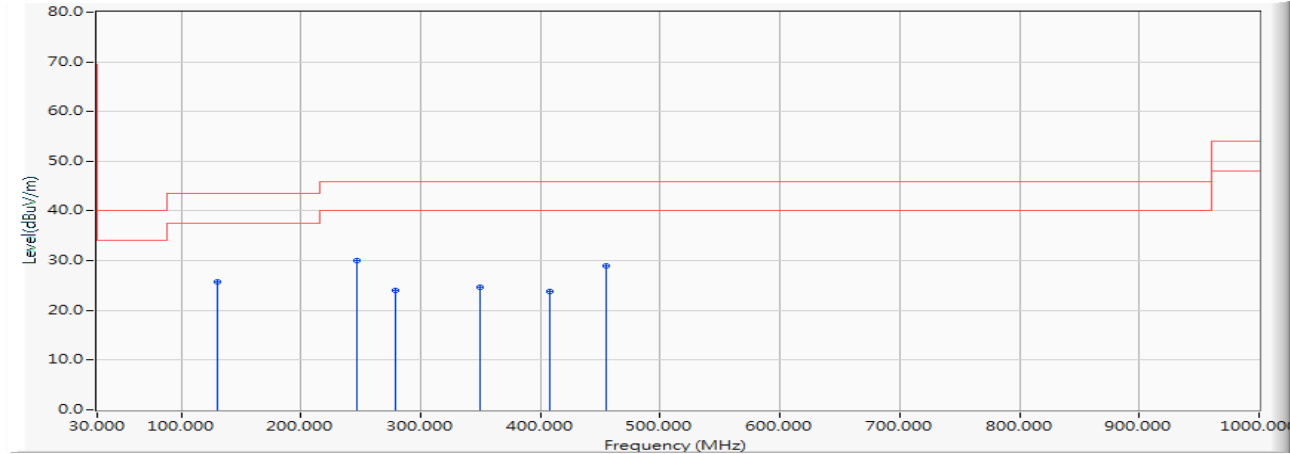
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		142.464	-11.344	41.992	30.648	-12.852	43.500	QUASIPeAK
2		240.870	-12.200	40.648	28.448	-17.552	46.000	QUASIPeAK
3		333.652	-9.559	39.505	29.946	-16.054	46.000	QUASIPeAK
4	*	454.551	-6.717	49.019	42.301	-3.699	46.000	QUASIPeAK
5		519.217	-5.656	38.236	32.579	-13.421	46.000	QUASIPeAK
6		599.348	-4.021	39.918	35.897	-10.103	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 6: SISO A: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

Vertical



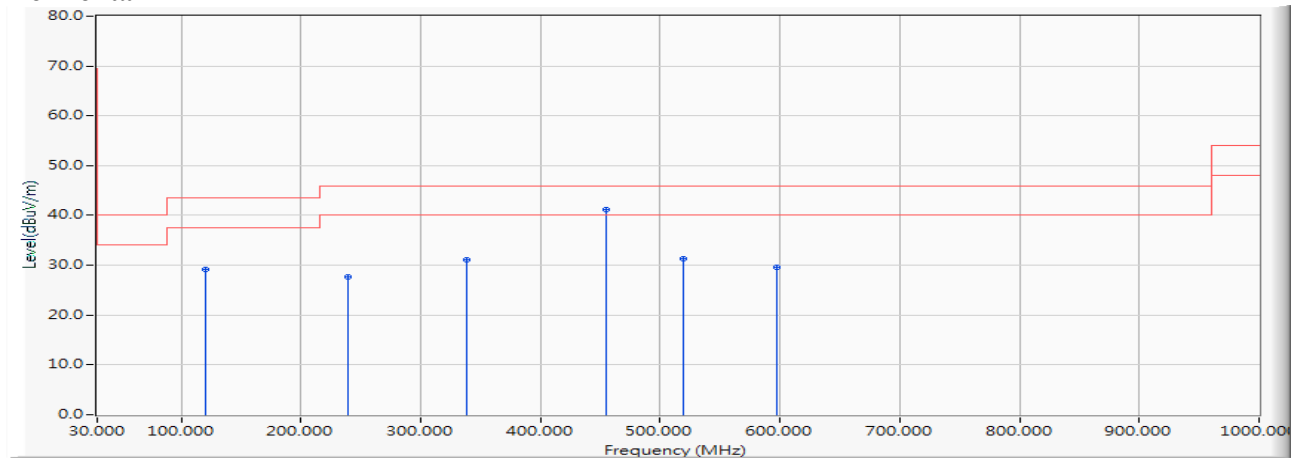
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.118	25.718	-17.782	43.500	QUASIPeAK
2	*	246.493	-12.128	42.247	30.119	-15.881	46.000	QUASIPeAK
3		278.826	-10.942	35.070	24.128	-21.872	46.000	QUASIPeAK
4		349.116	-9.199	33.827	24.627	-21.373	46.000	QUASIPeAK
5		408.159	-7.834	31.744	23.910	-22.090	46.000	QUASIPeAK
6		454.551	-6.717	35.763	29.045	-16.955	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

Horizontal

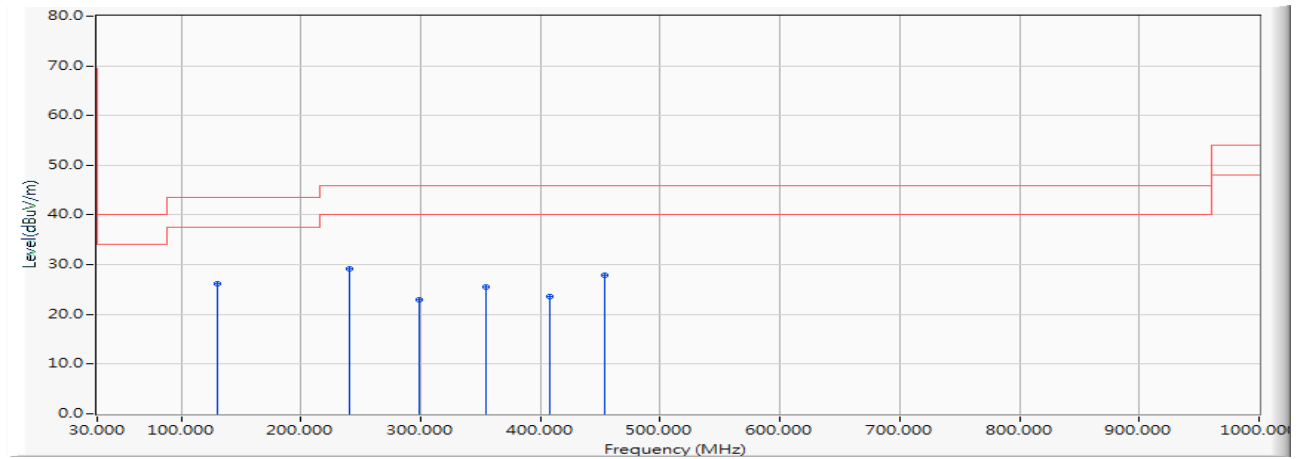


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.557	29.125	-14.375	43.500	QUASIPeAK
2		239.464	-12.250	39.942	27.691	-18.309	46.000	QUASIPeAK
3		337.870	-9.461	40.560	31.099	-14.901	46.000	QUASIPeAK
4	*	454.551	-6.717	47.902	41.184	-4.816	46.000	QUASIPeAK
5		519.217	-5.656	37.026	31.369	-14.631	46.000	QUASIPeAK
6		597.942	-4.053	33.558	29.505	-16.495	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

Vertical

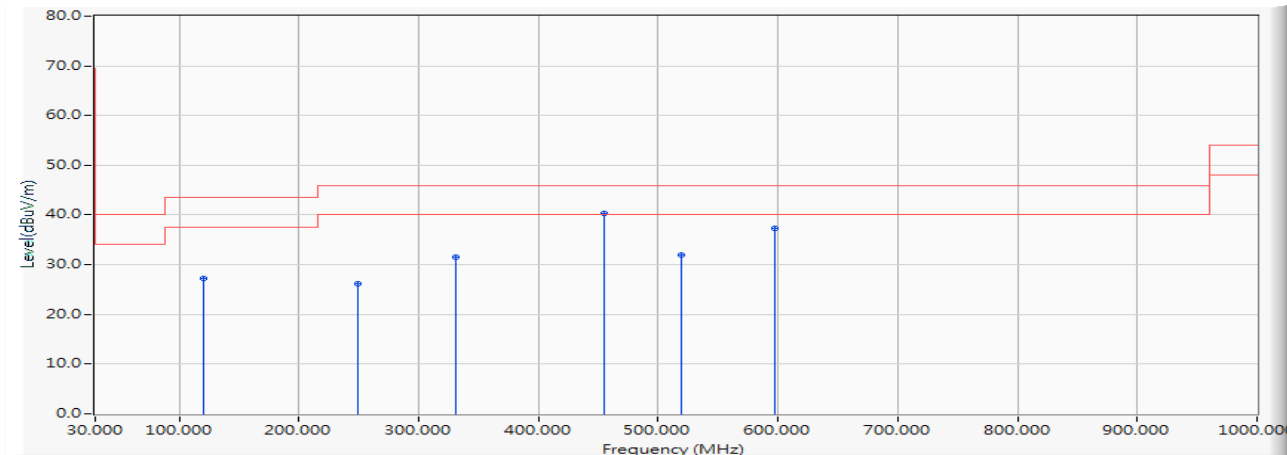
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.653	26.253	-17.247	43.500	QUASIPeAK
2	*	240.870	-12.200	41.366	29.166	-16.834	46.000	QUASIPeAK
3		298.507	-10.388	33.270	22.881	-23.119	46.000	QUASIPeAK
4		354.739	-9.070	34.647	25.577	-20.423	46.000	QUASIPeAK
5		408.159	-7.834	31.472	23.638	-22.362	46.000	QUASIPeAK
6		453.145	-6.741	34.699	27.957	-18.043	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Horizontal



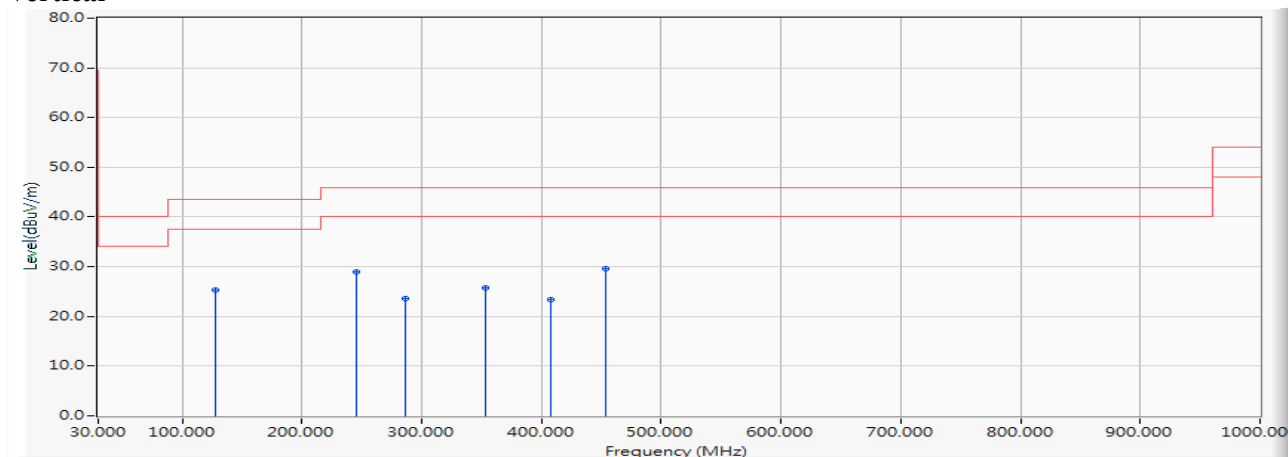
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.688	27.256	-16.244	43.500	QUASIPeAK
2		249.304	-12.090	38.284	26.193	-19.807	46.000	QUASIPeAK
3		330.841	-9.623	41.226	31.603	-14.397	46.000	QUASIPeAK
4	*	454.551	-6.717	47.076	40.358	-5.642	46.000	QUASIPeAK
5		519.217	-5.656	37.649	31.992	-14.008	46.000	QUASIPeAK
6		597.942	-4.053	41.270	37.217	-8.783	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Vertical



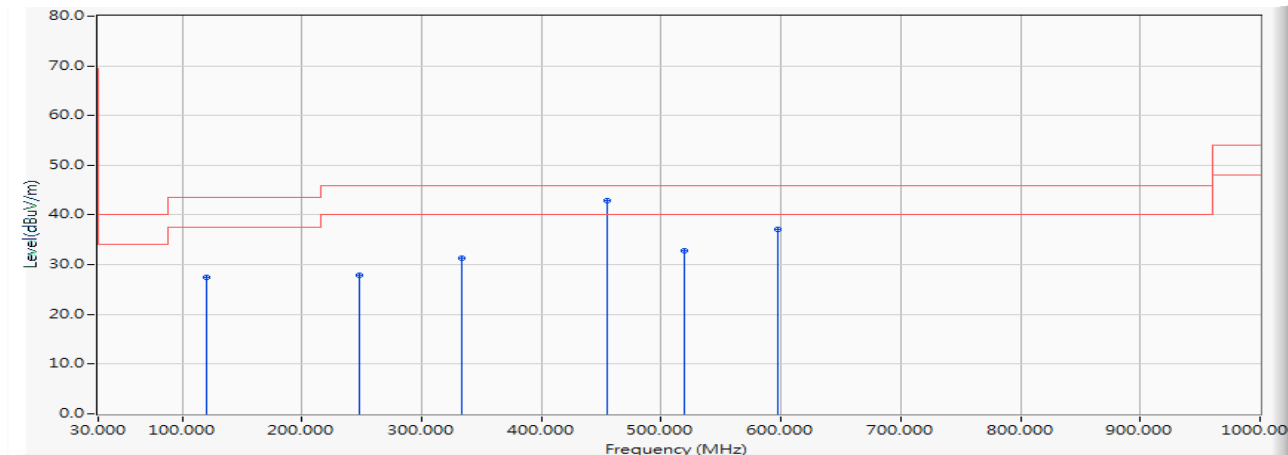
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.867	25.319	-18.181	43.500	QUASIPeAK
2		245.087	-12.146	41.010	28.864	-17.136	46.000	QUASIPeAK
3		285.855	-10.759	34.316	23.558	-22.442	46.000	QUASIPeAK
4		353.333	-9.103	34.735	25.633	-20.367	46.000	QUASIPeAK
5		408.159	-7.834	31.299	23.465	-22.535	46.000	QUASIPeAK
6	*	453.145	-6.741	36.399	29.657	-16.343	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

Horizontal



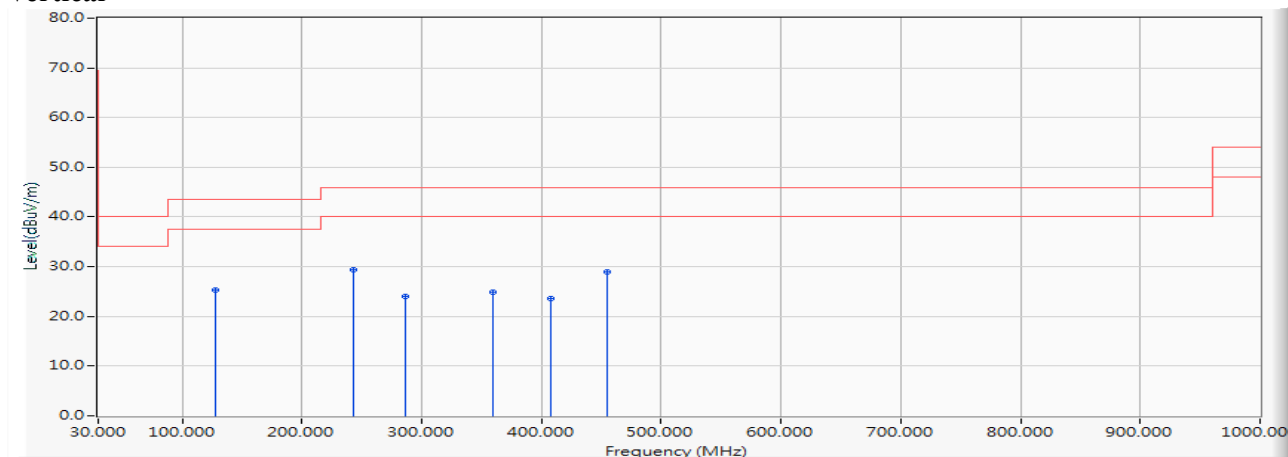
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.930	27.498	-16.002	43.500	QUASIPeAK
2		247.899	-12.110	39.986	27.877	-18.123	46.000	QUASIPeAK
3		333.652	-9.559	40.836	31.277	-14.723	46.000	QUASIPeAK
4	*	454.551	-6.717	49.587	42.869	-3.131	46.000	QUASIPeAK
5		519.217	-5.656	38.479	32.822	-13.178	46.000	QUASIPeAK
6		597.942	-4.053	41.234	37.181	-8.819	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

Vertical



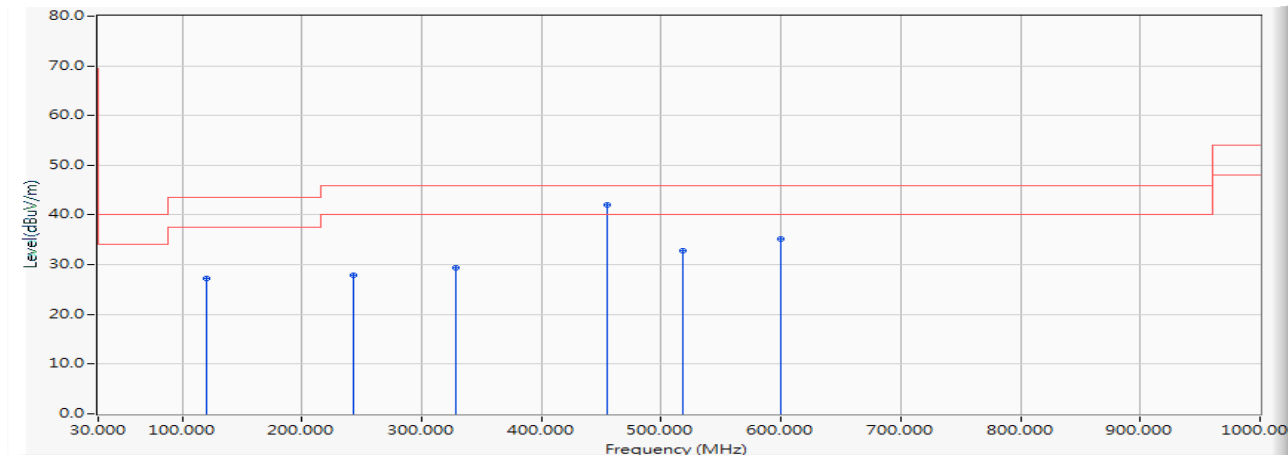
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	37.817	25.269	-18.231	43.500	QUASIPeAK
2	*	243.681	-12.163	41.544	29.380	-16.620	46.000	QUASIPeAK
3		285.855	-10.759	34.758	24.000	-22.000	46.000	QUASIPeAK
4		358.957	-8.974	33.799	24.824	-21.176	46.000	QUASIPeAK
5		408.159	-7.834	31.482	23.648	-22.352	46.000	QUASIPeAK
6		454.551	-6.717	35.772	29.054	-16.946	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

Horizontal



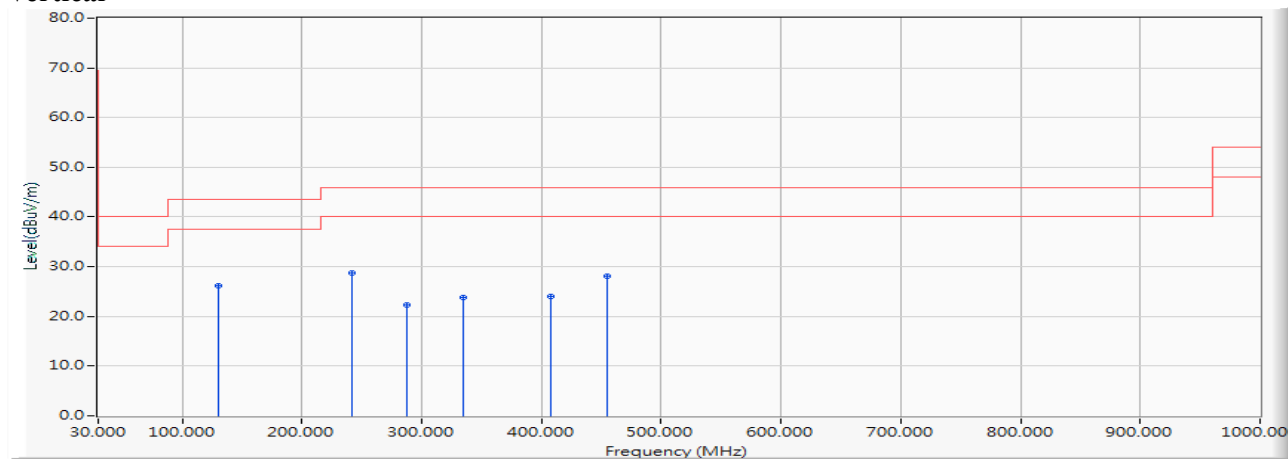
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.655	27.223	-16.277	43.500	QUASIPeAK
2		243.681	-12.163	40.019	27.855	-18.145	46.000	QUASIPeAK
3		328.029	-9.687	39.061	29.374	-16.626	46.000	QUASIPeAK
4	*	454.551	-6.717	48.775	42.057	-3.943	46.000	QUASIPeAK
5		517.812	-5.679	38.535	32.856	-13.144	46.000	QUASIPeAK
6		599.348	-4.021	39.187	35.166	-10.834	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

Vertical



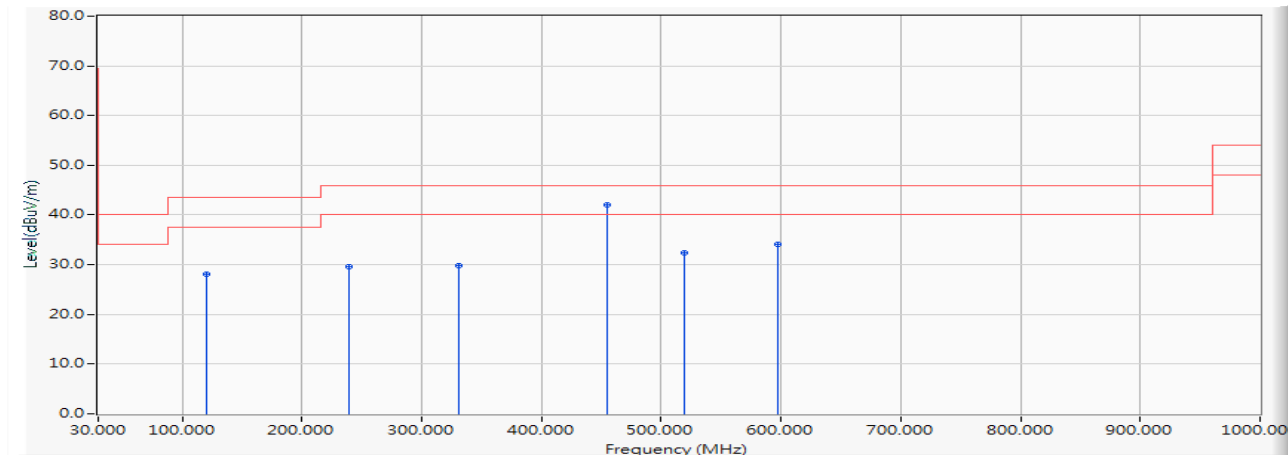
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	38.482	26.082	-17.418	43.500	QUASIPeAK
2	*	242.275	-12.182	40.912	28.729	-17.271	46.000	QUASIPeAK
3		287.261	-10.727	33.139	22.412	-23.588	46.000	QUASIPeAK
4		335.058	-9.526	33.314	23.788	-22.212	46.000	QUASIPeAK
5		408.159	-7.834	31.752	23.918	-22.082	46.000	QUASIPeAK
6		454.551	-6.717	34.860	28.142	-17.858	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

Horizontal



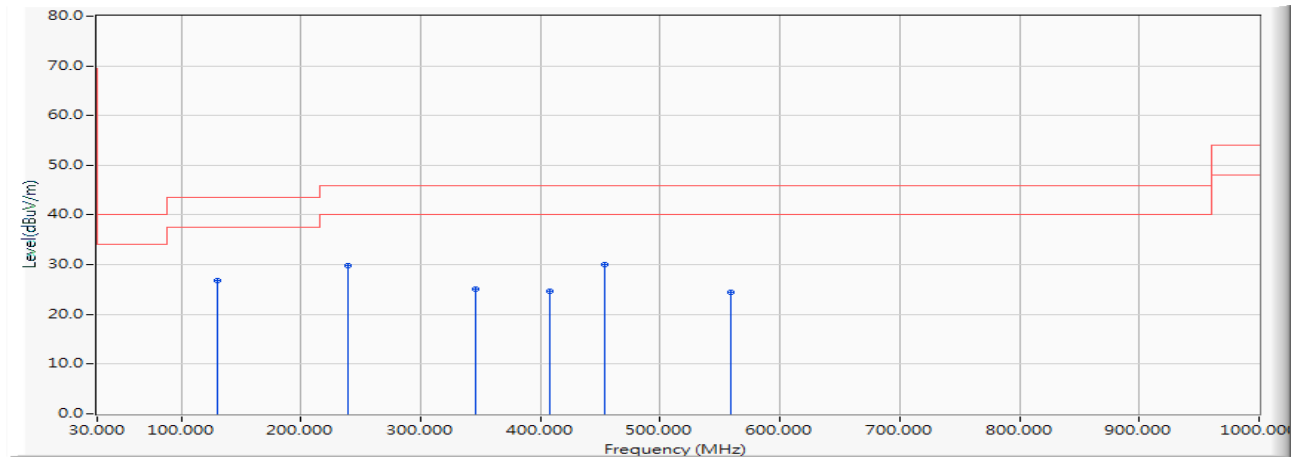
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.494	28.062	-15.438	43.500	QUASIPeAK
2		239.464	-12.250	41.952	29.701	-16.299	46.000	QUASIPeAK
3		330.841	-9.623	39.353	29.730	-16.270	46.000	QUASIPeAK
4	*	454.551	-6.717	48.669	41.951	-4.049	46.000	QUASIPeAK
5		519.217	-5.656	38.101	32.444	-13.556	46.000	QUASIPeAK
6		597.942	-4.053	38.186	34.133	-11.867	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 7: SISO A: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

Vertical



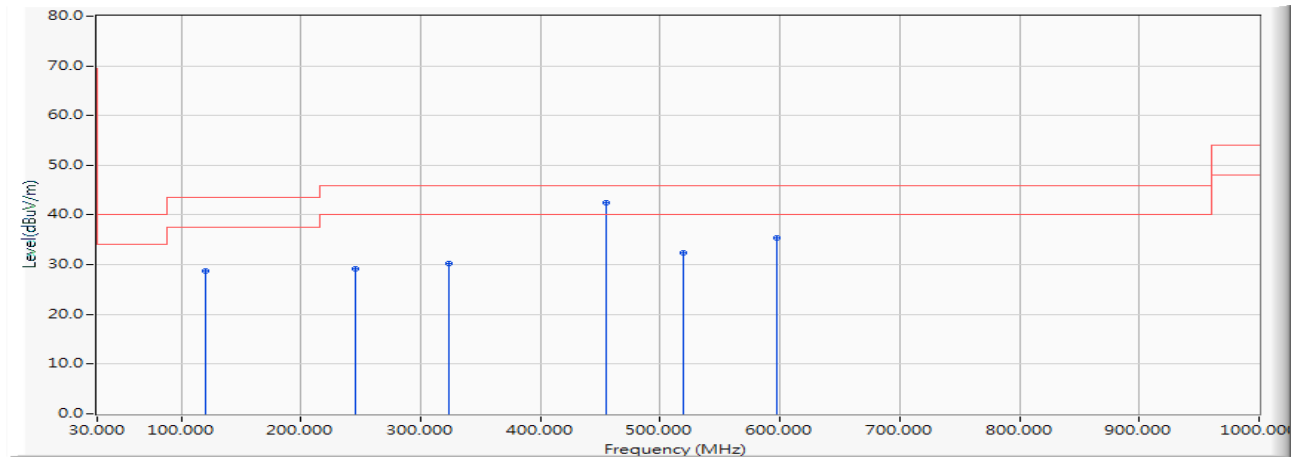
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.299	26.899	-16.601	43.500	QUASIPeAK
2		239.464	-12.250	41.977	29.726	-16.274	46.000	QUASIPeAK
3		346.304	-9.265	34.273	25.008	-20.992	46.000	QUASIPeAK
4		408.159	-7.834	32.400	24.566	-21.434	46.000	QUASIPeAK
5	*	453.145	-6.741	36.862	30.120	-15.880	46.000	QUASIPeAK
6		558.580	-4.976	29.360	24.384	-21.616	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

Horizontal



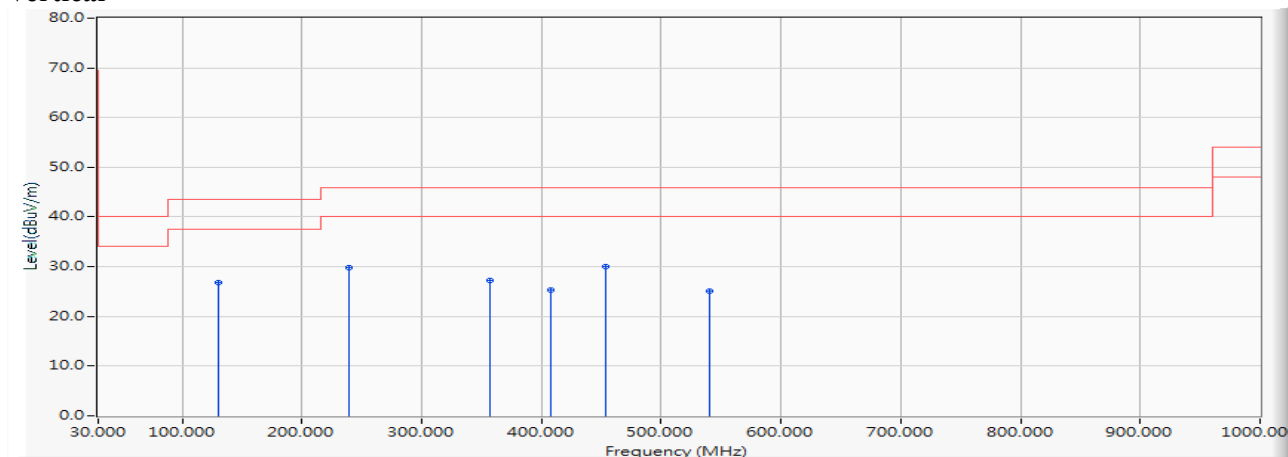
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.076	28.644	-14.856	43.500	QUASIPeAK
2		245.087	-12.146	41.403	29.257	-16.743	46.000	QUASIPeAK
3		323.812	-9.783	39.981	30.198	-15.802	46.000	QUASIPeAK
4	*	454.551	-6.717	49.082	42.364	-3.636	46.000	QUASIPeAK
5		519.217	-5.656	38.132	32.475	-13.525	46.000	QUASIPeAK
6		597.942	-4.053	39.548	35.495	-10.505	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

Vertical



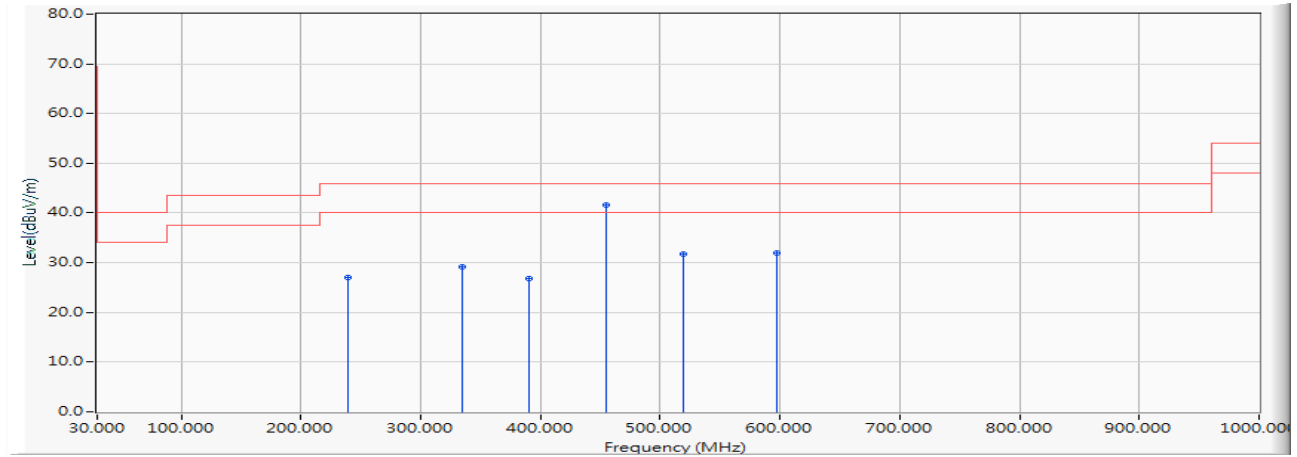
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.299	26.899	-16.601	43.500	QUASIPeAK
2		239.464	-12.250	41.977	29.726	-16.274	46.000	QUASIPeAK
3		357.551	-9.007	36.276	27.269	-18.731	46.000	QUASIPeAK
4		408.159	-7.834	33.232	25.398	-20.602	46.000	QUASIPeAK
5	*	453.145	-6.741	36.862	30.120	-15.880	46.000	QUASIPeAK
6		540.304	-5.331	30.483	25.153	-20.847	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

Horizontal



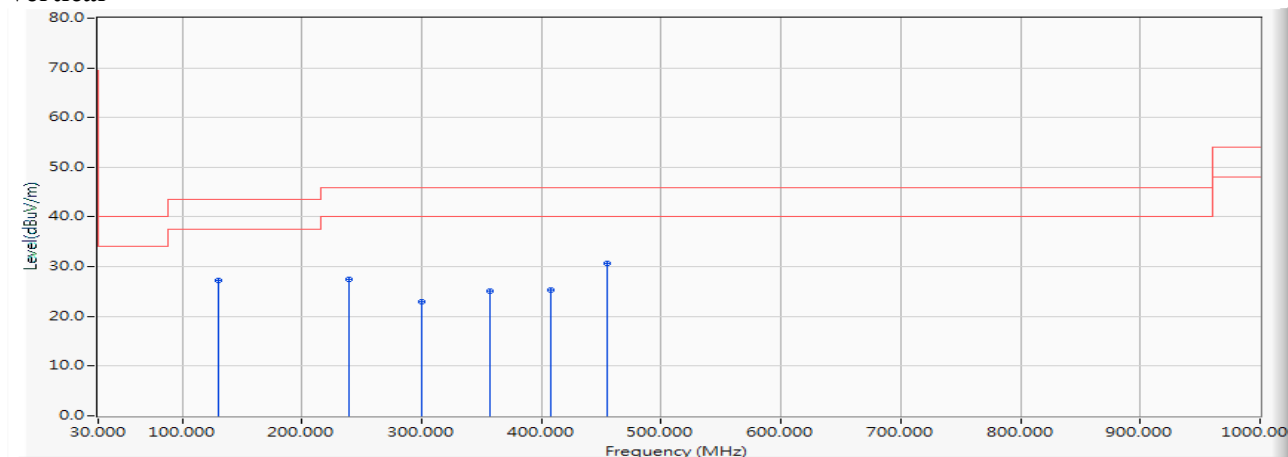
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		239.464	-12.250	39.356	27.105	-18.895	46.000	QUASIPeAK
2		335.058	-9.526	38.752	29.226	-16.774	46.000	QUASIPeAK
3		389.884	-8.267	34.986	26.720	-19.280	46.000	QUASIPeAK
4	*	454.551	-6.717	48.422	41.704	-4.296	46.000	QUASIPeAK
5		519.217	-5.656	37.390	31.733	-14.267	46.000	QUASIPeAK
6		597.942	-4.053	35.929	31.876	-14.124	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

Vertical



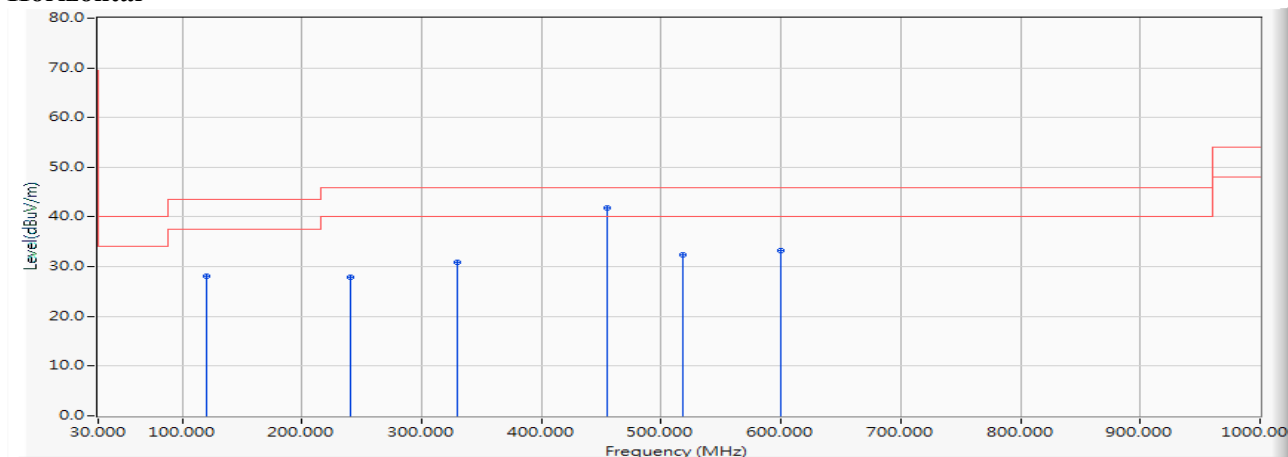
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	39.566	27.166	-16.334	43.500	QUASIPeAK
2		239.464	-12.250	39.757	27.506	-18.494	46.000	QUASIPeAK
3		299.913	-10.344	33.203	22.859	-23.141	46.000	QUASIPeAK
4		357.551	-9.007	34.111	25.104	-20.896	46.000	QUASIPeAK
5		408.159	-7.834	33.106	25.272	-20.728	46.000	QUASIPeAK
6	*	454.551	-6.717	37.452	30.734	-15.266	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

Horizontal



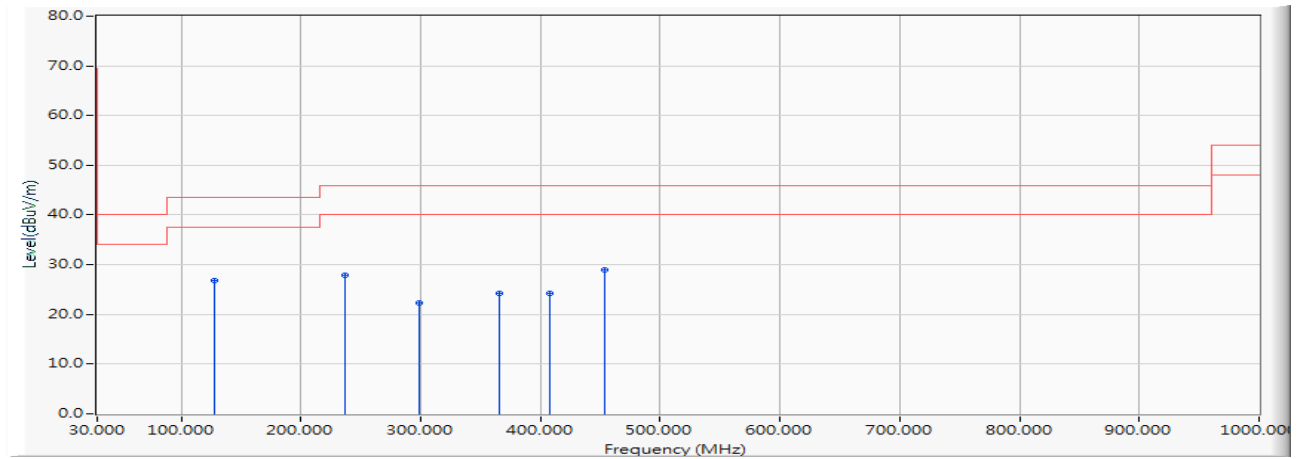
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.522	28.090	-15.410	43.500	QUASIPeAK
2		240.870	-12.200	39.978	27.778	-18.222	46.000	QUASIPeAK
3		329.435	-9.655	40.446	30.791	-15.209	46.000	QUASIPeAK
4	*	454.551	-6.717	48.534	41.816	-4.184	46.000	QUASIPeAK
5		517.812	-5.679	38.131	32.452	-13.548	46.000	QUASIPeAK
6		599.348	-4.021	37.334	33.313	-12.687	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

Vertical



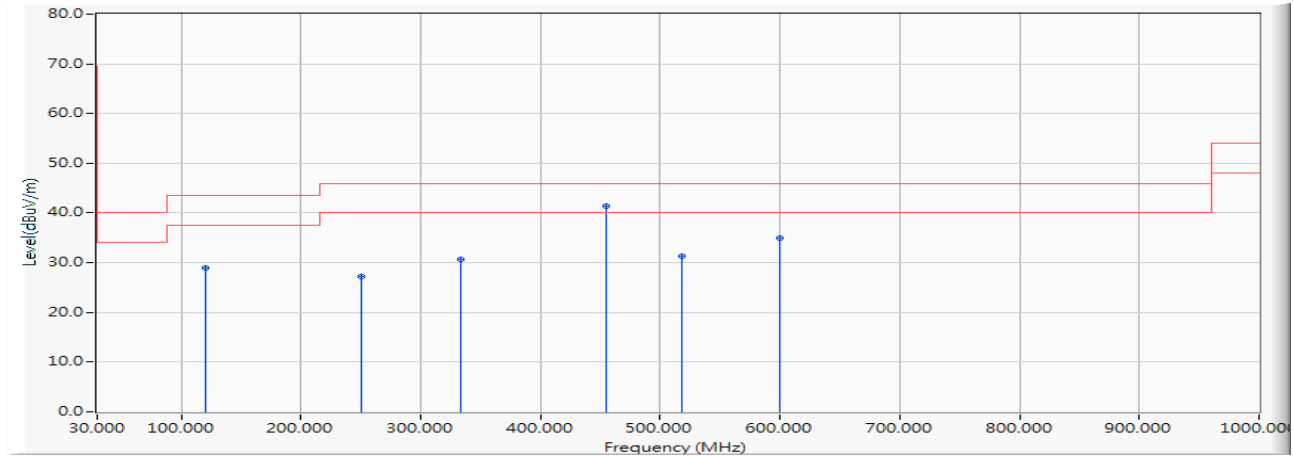
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.259	26.711	-16.789	43.500	QUASIPeAK
2		236.652	-12.455	40.346	27.891	-18.109	46.000	QUASIPeAK
3		298.507	-10.388	32.759	22.370	-23.630	46.000	QUASIPeAK
4		365.986	-8.815	33.109	24.294	-21.706	46.000	QUASIPeAK
5		408.159	-7.834	32.166	24.332	-21.668	46.000	QUASIPeAK
6		453.145	-6.741	35.650	28.908	-17.092	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

Horizontal



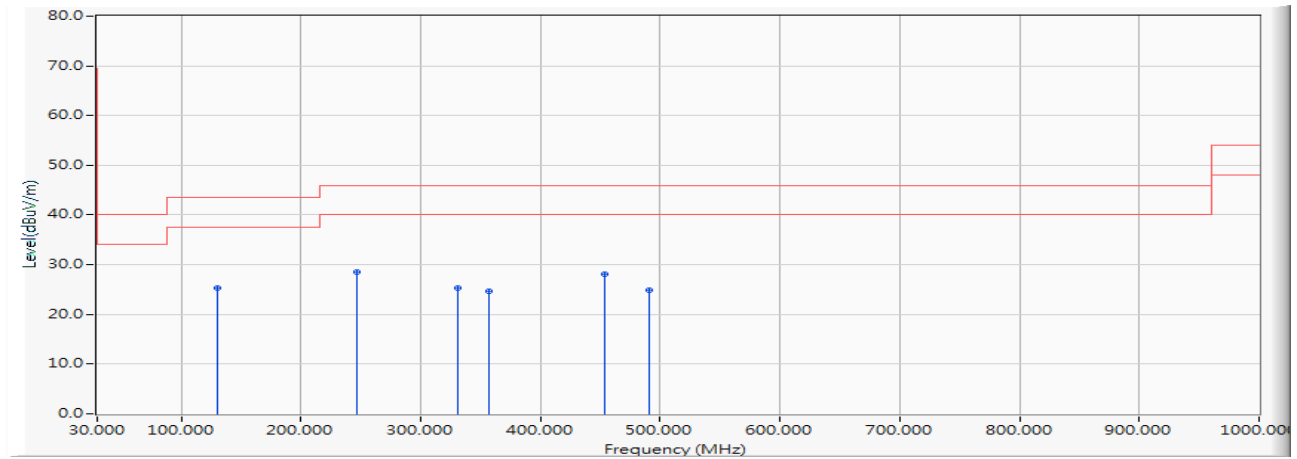
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.379	28.947	-14.553	43.500	QUASIPeAK
2		250.710	-12.072	39.357	27.285	-18.715	46.000	QUASIPeAK
3		333.652	-9.559	40.131	30.572	-15.428	46.000	QUASIPeAK
4	*	454.551	-6.717	48.155	41.437	-4.563	46.000	QUASIPeAK
5		517.812	-5.679	37.065	31.386	-14.614	46.000	QUASIPeAK
6		599.348	-4.021	38.971	34.950	-11.050	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 8: SISO A: Transmit (802.11ax-80BW_36Mbps) (5775MHz)

Vertical



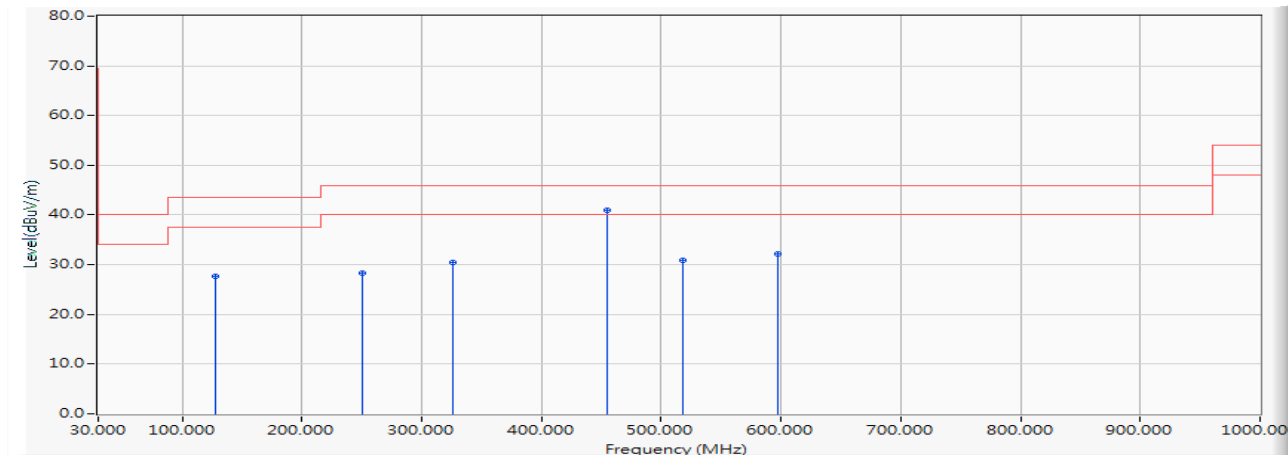
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.778	25.378	-18.122	43.500	QUASIPeAK
2	*	246.493	-12.128	40.575	28.447	-17.553	46.000	QUASIPeAK
3		330.841	-9.623	34.927	25.304	-20.696	46.000	QUASIPeAK
4		357.551	-9.007	33.707	24.700	-21.300	46.000	QUASIPeAK
5		453.145	-6.741	34.768	28.026	-17.974	46.000	QUASIPeAK
6		491.101	-6.102	30.916	24.813	-21.187	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

Horizontal



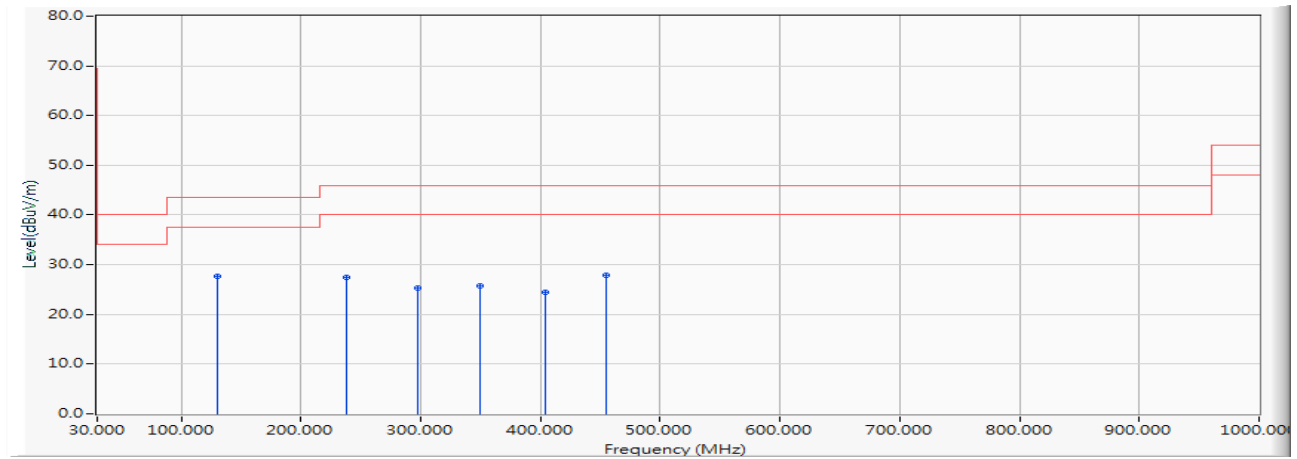
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	40.220	27.672	-15.828	43.500	QUASIPeAK
2		250.710	-12.072	40.319	28.247	-17.753	46.000	QUASIPeAK
3		326.623	-9.718	40.117	30.398	-15.602	46.000	QUASIPeAK
4	*	454.551	-6.717	47.787	41.069	-4.931	46.000	QUASIPeAK
5		517.812	-5.679	36.610	30.931	-15.069	46.000	QUASIPeAK
6		597.942	-4.053	36.201	32.148	-13.852	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5250MHz)

Vertical



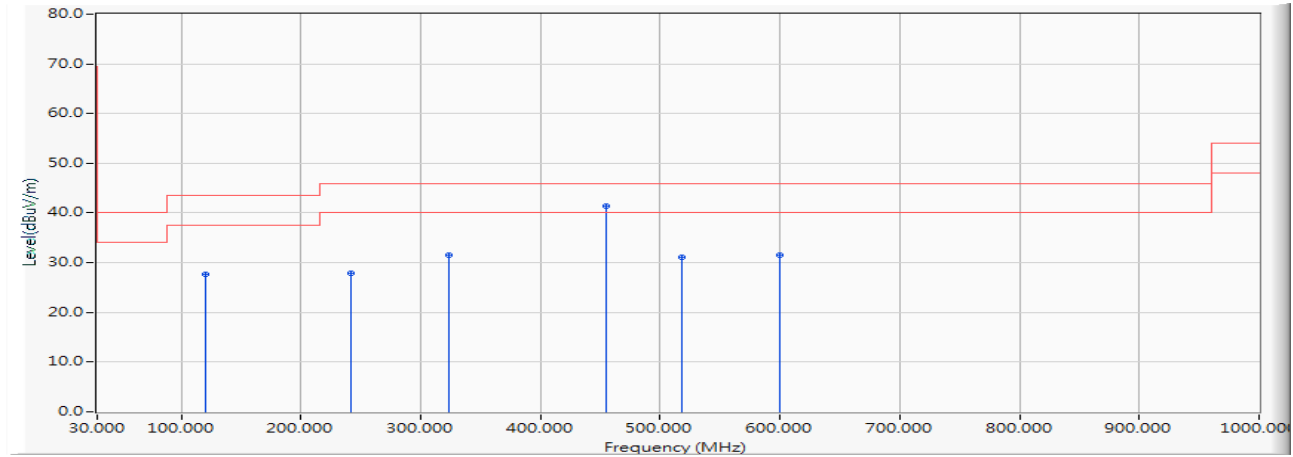
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	40.027	27.627	-15.873	43.500	QUASIPeAK
2		238.058	-12.352	39.766	27.413	-18.587	46.000	QUASIPeAK
3		297.101	-10.435	35.801	25.366	-20.634	46.000	QUASIPeAK
4		349.116	-9.199	34.958	25.758	-20.242	46.000	QUASIPeAK
5		403.942	-7.938	32.325	24.386	-21.614	46.000	QUASIPeAK
6		454.551	-6.717	34.589	27.871	-18.129	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

Horizontal



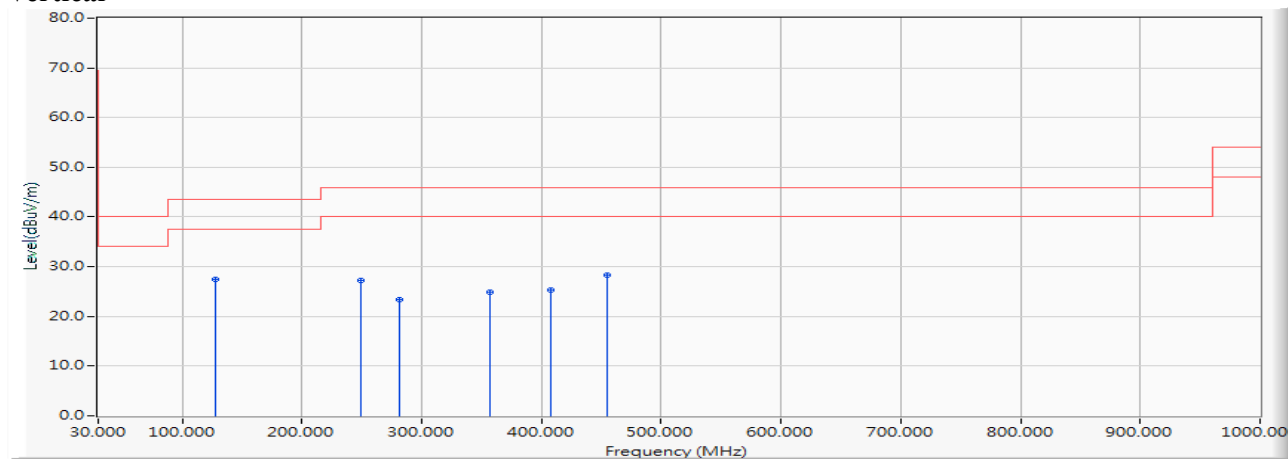
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.181	27.749	-15.751	43.500	QUASIPeAK
2		242.275	-12.182	40.044	27.861	-18.139	46.000	QUASIPeAK
3		323.812	-9.783	41.414	31.631	-14.369	46.000	QUASIPeAK
4	*	454.551	-6.717	48.019	41.301	-4.699	46.000	QUASIPeAK
5		517.812	-5.679	36.811	31.132	-14.868	46.000	QUASIPeAK
6		599.348	-4.021	35.587	31.566	-14.434	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 9: SISO A: Transmit (802.11ax-160BW_72.1Mbps) (5570MHz)

Vertical



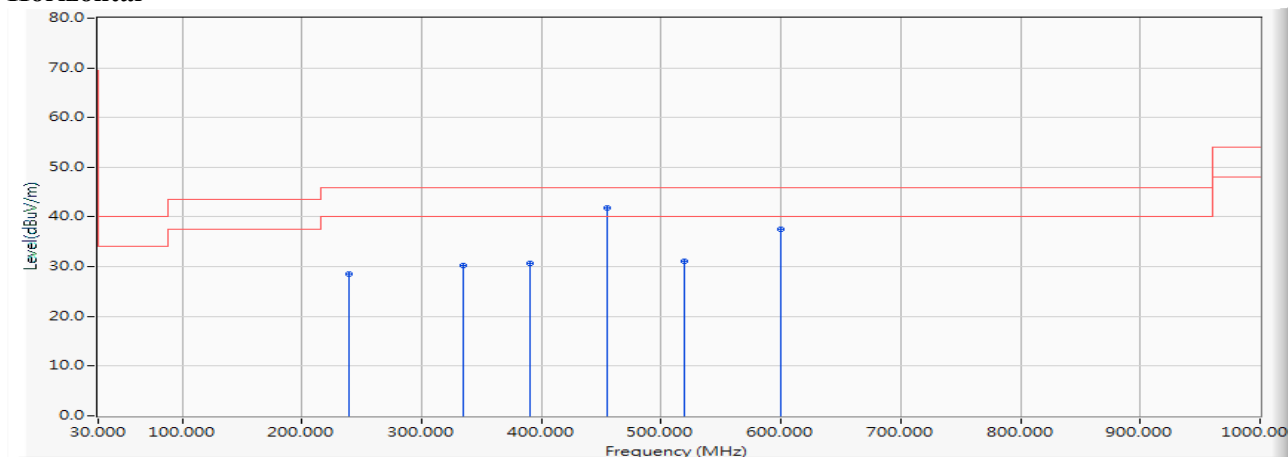
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.981	27.433	-16.067	43.500	QUASIPeAK
2		249.304	-12.090	39.331	27.240	-18.760	46.000	QUASIPeAK
3		281.638	-10.853	34.257	23.404	-22.596	46.000	QUASIPeAK
4		357.551	-9.007	33.902	24.895	-21.105	46.000	QUASIPeAK
5		408.159	-7.834	33.182	25.348	-20.652	46.000	QUASIPeAK
6		454.551	-6.717	35.131	28.413	-17.587	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Horizontal



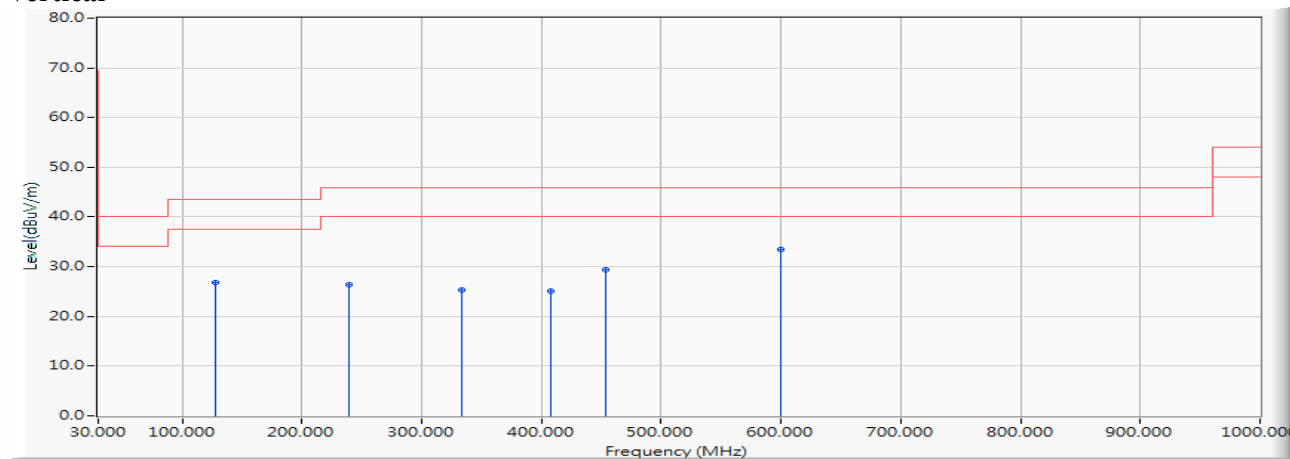
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		239.464	-12.250	40.867	28.616	-17.384	46.000	QUASIPeAK
2		335.058	-9.526	39.713	30.187	-15.813	46.000	QUASIPeAK
3		389.884	-8.267	38.920	30.654	-15.346	46.000	QUASIPeAK
4	*	454.551	-6.717	48.451	41.733	-4.267	46.000	QUASIPeAK
5		519.217	-5.656	36.760	31.103	-14.897	46.000	QUASIPeAK
6		599.348	-4.021	41.470	37.449	-8.551	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5220MHz)

Vertical



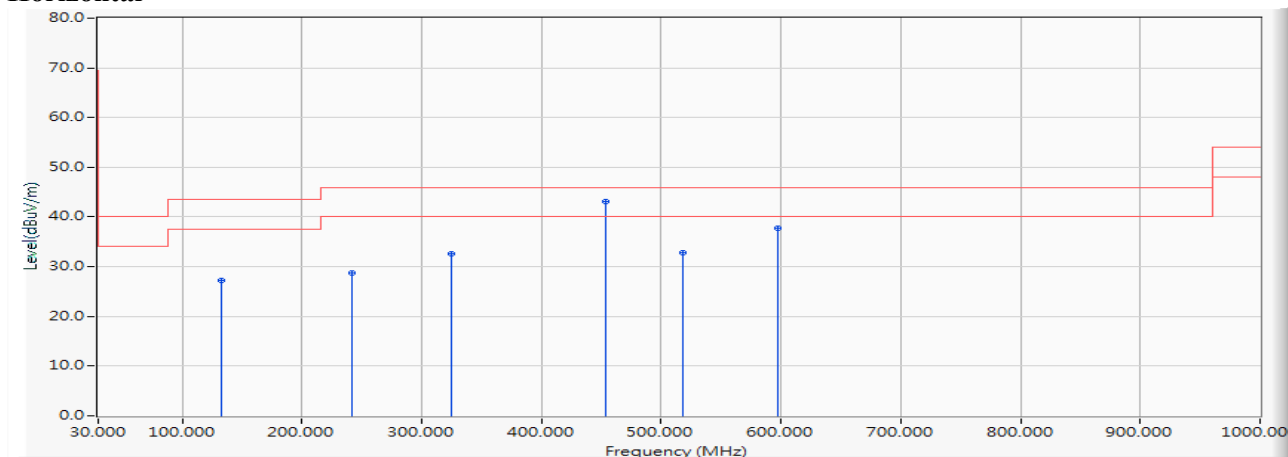
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.376	26.828	-16.672	43.500	QUASIPeAK
2		239.464	-12.250	38.673	26.422	-19.578	46.000	QUASIPeAK
3		333.652	-9.559	34.775	25.216	-20.784	46.000	QUASIPeAK
4		408.159	-7.834	32.977	25.143	-20.857	46.000	QUASIPeAK
5		453.145	-6.741	36.099	29.357	-16.643	46.000	QUASIPeAK
6	*	599.348	-4.021	37.409	33.388	-12.612	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

Horizontal



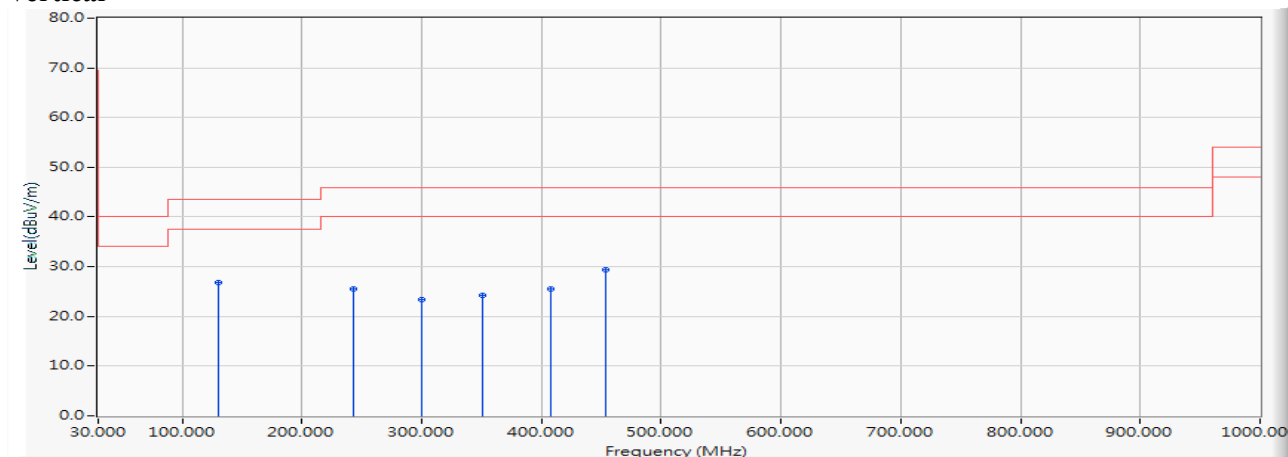
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		132.623	-12.132	39.397	27.265	-16.235	43.500	QUASIPeAK
2		242.275	-12.182	40.992	28.809	-17.191	46.000	QUASIPeAK
3		325.217	-9.751	42.284	32.533	-13.467	46.000	QUASIPeAK
4	*	453.145	-6.741	49.862	43.120	-2.880	46.000	QUASIPeAK
5		517.812	-5.679	38.564	32.885	-13.115	46.000	QUASIPeAK
6		597.942	-4.053	41.845	37.792	-8.208	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5300MHz)

Vertical



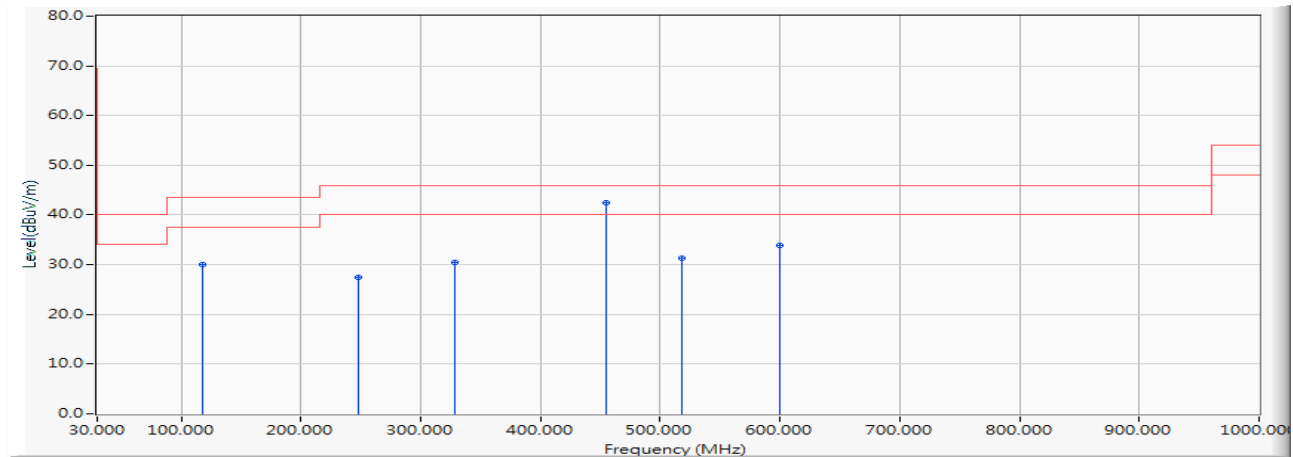
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	39.294	26.894	-16.606	43.500	QUASIPeAK
2		243.681	-12.163	37.760	25.596	-20.404	46.000	QUASIPeAK
3		299.913	-10.344	33.746	23.402	-22.598	46.000	QUASIPeAK
4		350.522	-9.167	33.364	24.197	-21.803	46.000	QUASIPeAK
5		408.159	-7.834	33.253	25.419	-20.581	46.000	QUASIPeAK
6		453.145	-6.741	36.073	29.331	-16.669	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Horizontal



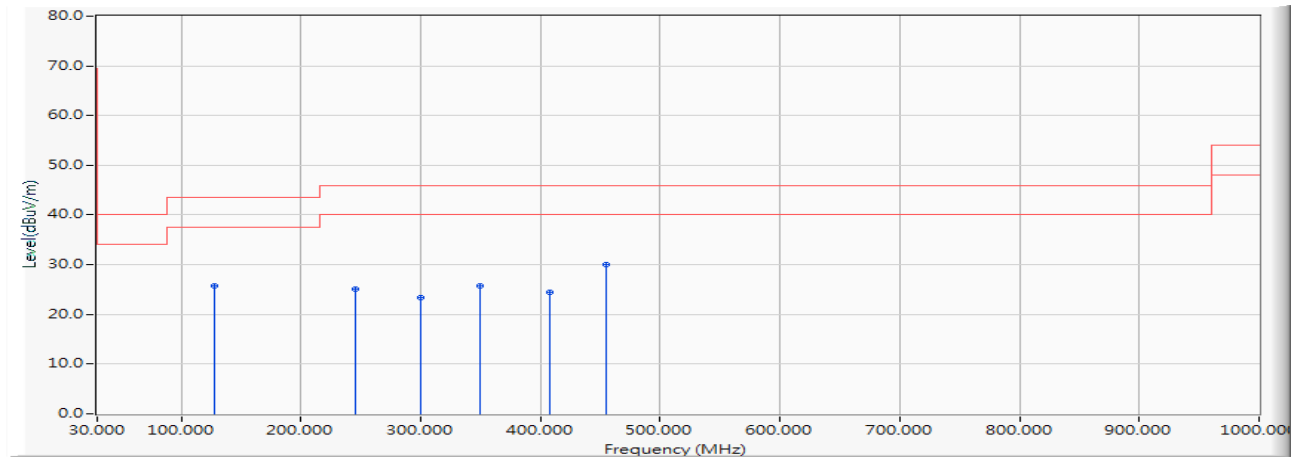
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		118.565	-13.568	43.503	29.934	-13.566	43.500	QUASIPeAK
2		247.899	-12.110	39.487	27.378	-18.622	46.000	QUASIPeAK
3		328.029	-9.687	40.118	30.431	-15.569	46.000	QUASIPeAK
4	*	454.551	-6.717	49.222	42.504	-3.496	46.000	QUASIPeAK
5		517.812	-5.679	36.997	31.318	-14.682	46.000	QUASIPeAK
6		599.348	-4.021	37.988	33.967	-12.033	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5580MHz)

Vertical



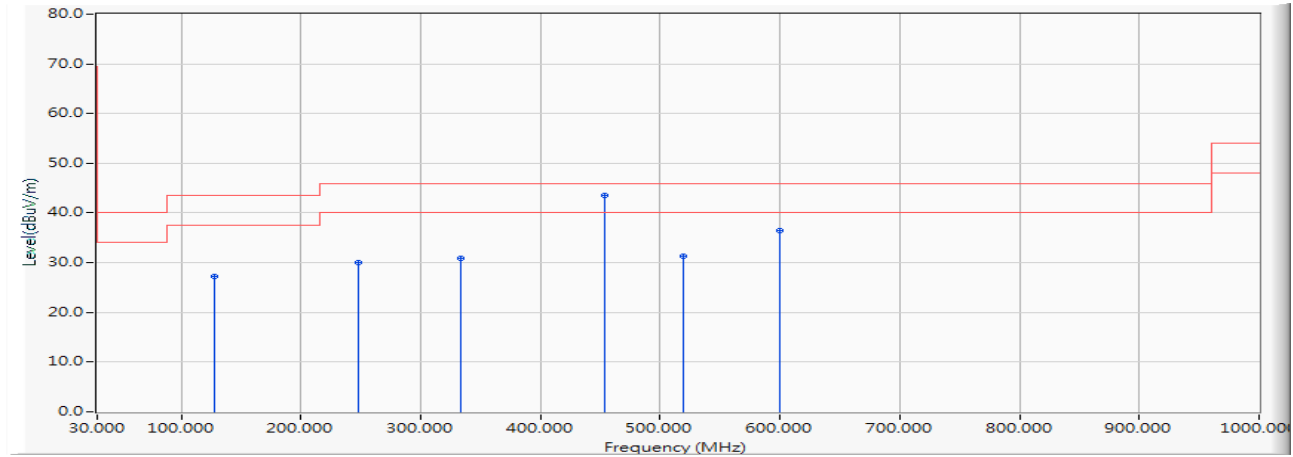
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.258	25.710	-17.790	43.500	QUASIPeAK
2		245.087	-12.146	37.266	25.120	-20.880	46.000	QUASIPeAK
3		299.913	-10.344	33.657	23.313	-22.687	46.000	QUASIPeAK
4		349.116	-9.199	34.859	25.659	-20.341	46.000	QUASIPeAK
5		408.159	-7.834	32.349	24.515	-21.485	46.000	QUASIPeAK
6	*	454.551	-6.717	36.703	29.985	-16.015	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Horizontal



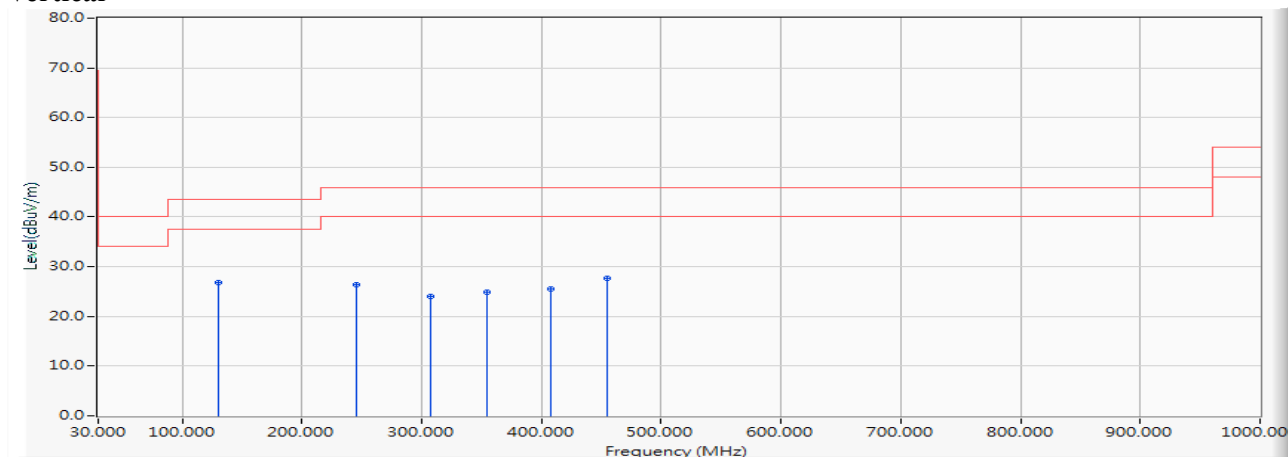
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.879	27.331	-16.169	43.500	QUASIPeAK
2		247.899	-12.110	42.036	29.927	-16.073	46.000	QUASIPeAK
3		333.652	-9.559	40.480	30.921	-15.079	46.000	QUASIPeAK
4	*	453.145	-6.741	50.207	43.465	-2.535	46.000	QUASIPeAK
5		519.217	-5.656	36.913	31.256	-14.744	46.000	QUASIPeAK
6		599.348	-4.021	40.484	36.463	-9.537	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5720MHz)

Vertical

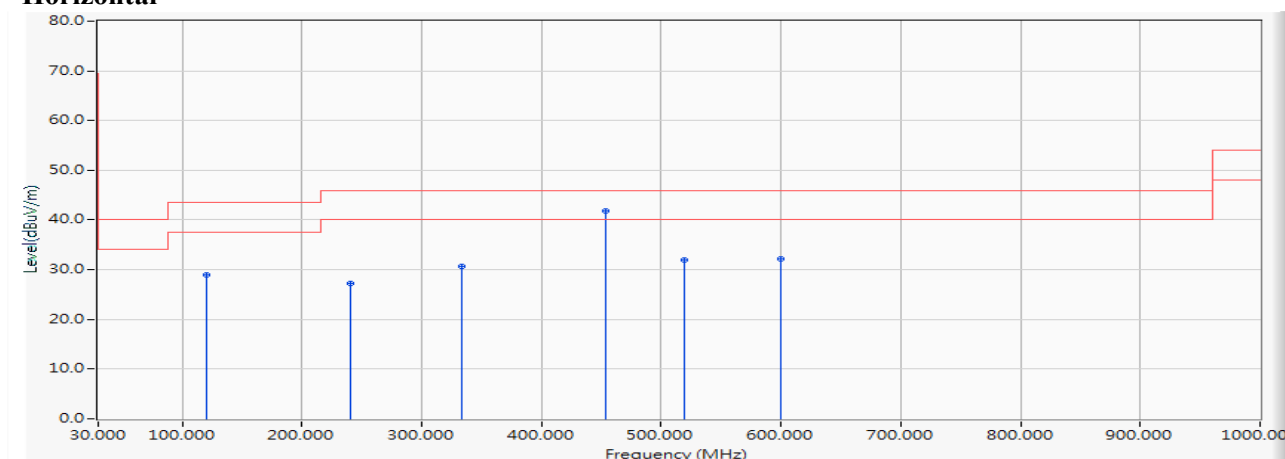


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	39.289	26.889	-16.611	43.500	QUASIPeAK
2		245.087	-12.146	38.534	26.388	-19.612	46.000	QUASIPeAK
3		306.942	-10.176	34.152	23.976	-22.024	46.000	QUASIPeAK
4		354.739	-9.070	34.028	24.958	-21.042	46.000	QUASIPeAK
5		408.159	-7.834	33.418	25.584	-20.416	46.000	QUASIPeAK
6		454.551	-6.717	34.459	27.741	-18.259	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

Horizontal

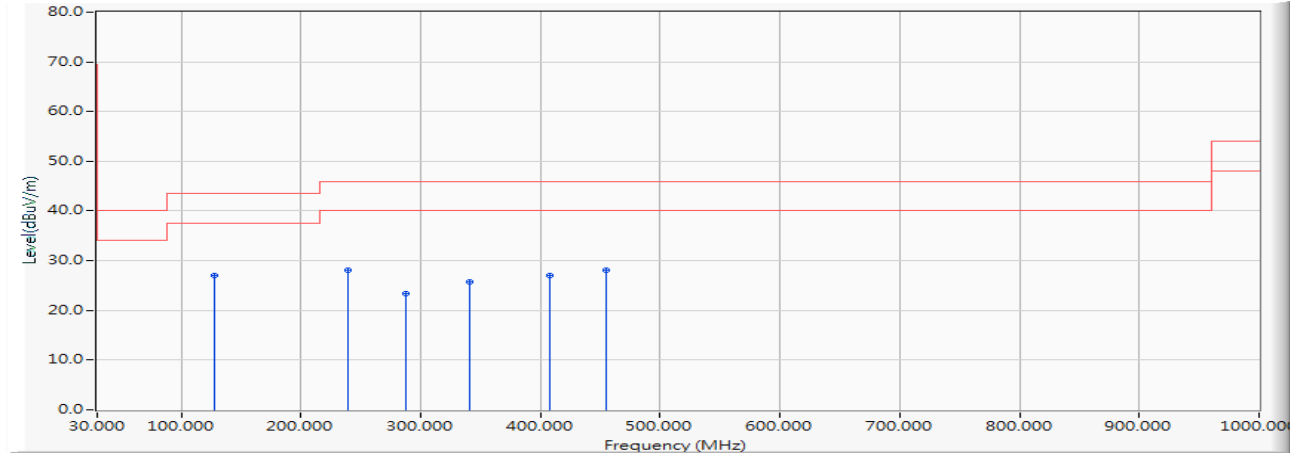
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.389	28.957	-14.543	43.500	QUASIPeAK
2		240.870	-12.200	39.416	27.216	-18.784	46.000	QUASIPeAK
3		333.652	-9.559	40.199	30.640	-15.360	46.000	QUASIPeAK
4	*	453.145	-6.741	48.503	41.761	-4.239	46.000	QUASIPeAK
5		519.217	-5.656	37.712	32.055	-13.945	46.000	QUASIPeAK
6		599.348	-4.021	36.199	32.178	-13.822	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 15: SISO B: Transmit (802.11ax-20BW_8.6Mbps) (5785MHz)

Vertical



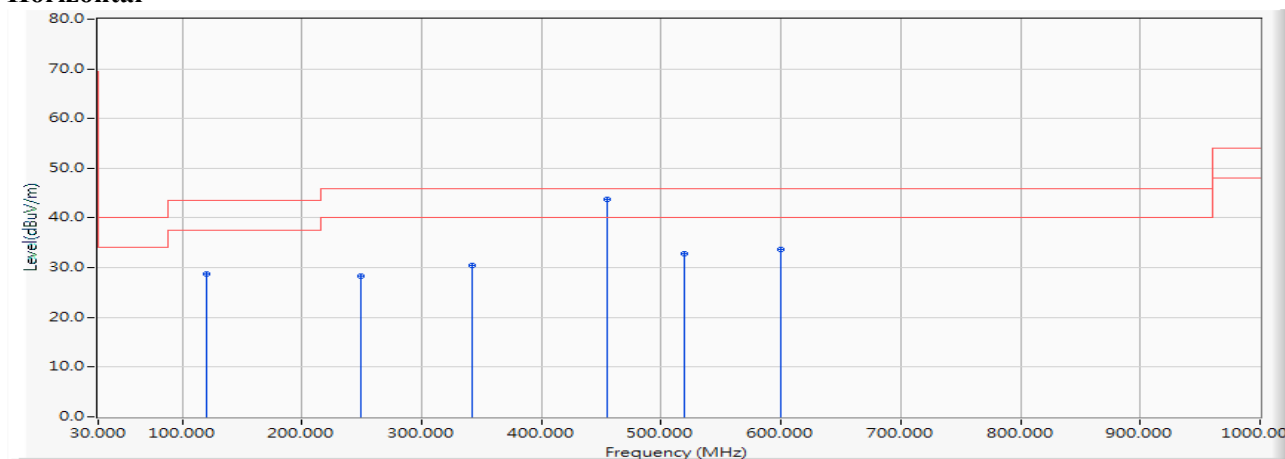
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	128.406	-12.547	39.566	27.018	-16.482	43.500	QUASIPeAK
2		239.464	-12.250	40.270	28.019	-17.981	46.000	QUASIPeAK
3		287.261	-10.727	34.176	23.449	-22.551	46.000	QUASIPeAK
4		340.681	-9.396	35.092	25.697	-20.303	46.000	QUASIPeAK
5		408.159	-7.834	34.783	26.949	-19.051	46.000	QUASIPeAK
6		454.551	-6.717	34.880	28.162	-17.838	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

Horizontal

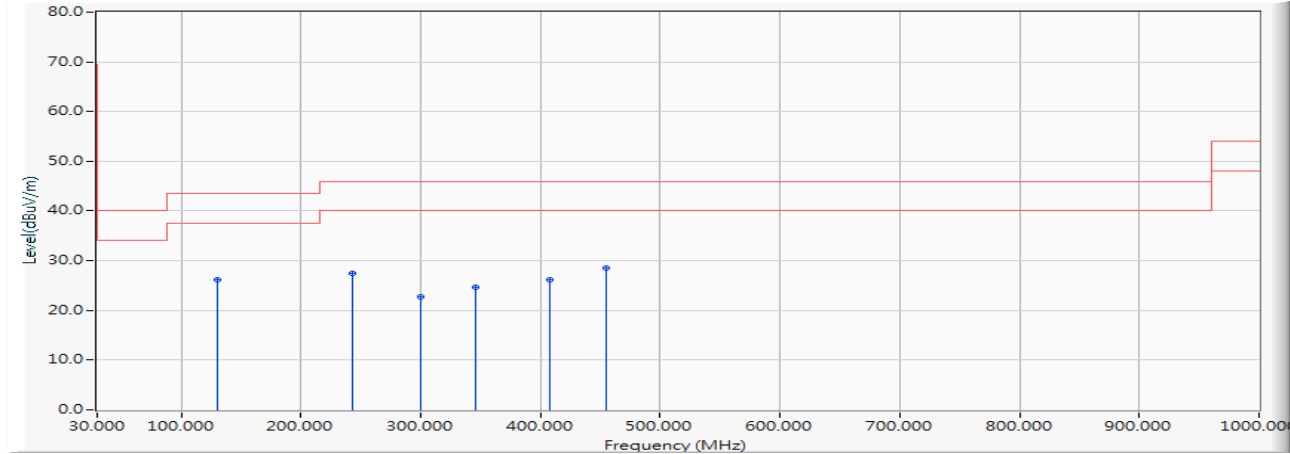


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	42.108	28.676	-14.824	43.500	QUASIPeAK
2		249.304	-12.090	40.466	28.375	-17.625	46.000	QUASIPeAK
3		342.087	-9.363	39.828	30.464	-15.536	46.000	QUASIPeAK
4	*	454.551	-6.717	50.543	43.825	-2.175	46.000	QUASIPeAK
5		519.217	-5.656	38.529	32.872	-13.128	46.000	QUASIPeAK
6		599.348	-4.021	37.686	33.665	-12.335	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5230MHz)

Vertical

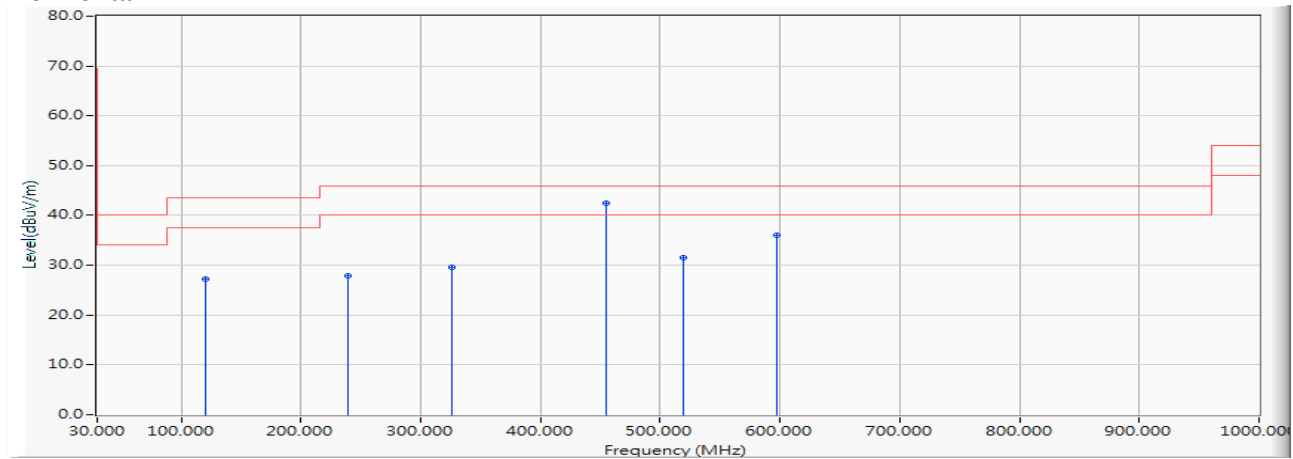
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	38.491	26.091	-17.409	43.500	QUASIPeAK
2		243.681	-12.163	39.720	27.556	-18.444	46.000	QUASIPeAK
3		299.913	-10.344	32.991	22.647	-23.353	46.000	QUASIPeAK
4		346.304	-9.265	33.956	24.691	-21.309	46.000	QUASIPeAK
5		408.159	-7.834	33.928	26.094	-19.906	46.000	QUASIPeAK
6		454.551	-6.717	35.307	28.589	-17.411	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Horizontal

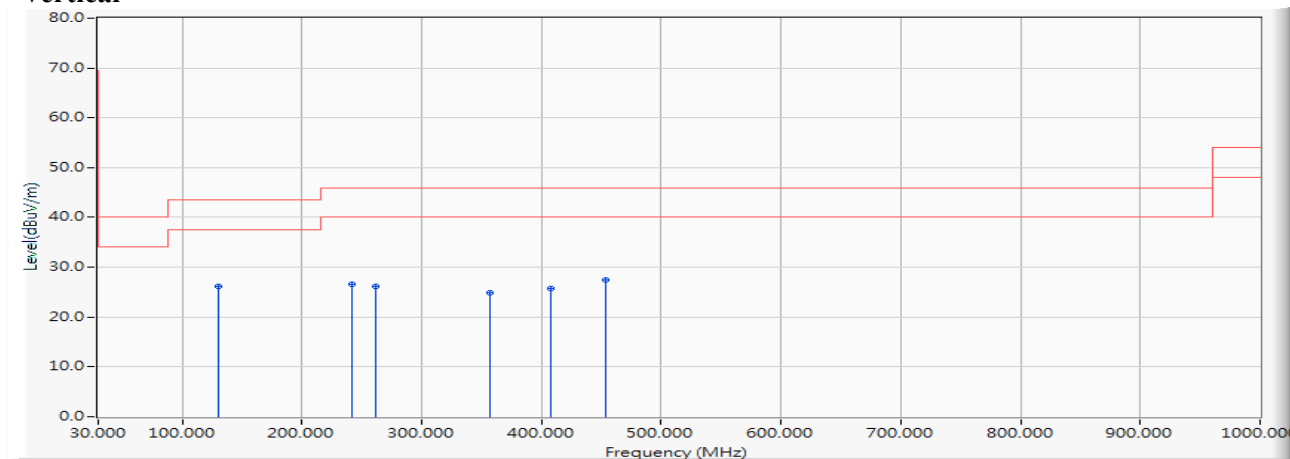


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	40.649	27.217	-16.283	43.500	QUASIPeAK
2		239.464	-12.250	40.120	27.869	-18.131	46.000	QUASIPeAK
3		326.623	-9.718	39.284	29.565	-16.435	46.000	QUASIPeAK
4	*	454.551	-6.717	49.092	42.374	-3.626	46.000	QUASIPeAK
5		519.217	-5.656	37.281	31.624	-14.376	46.000	QUASIPeAK
6		597.942	-4.053	40.148	36.095	-9.905	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5310MHz)

Vertical

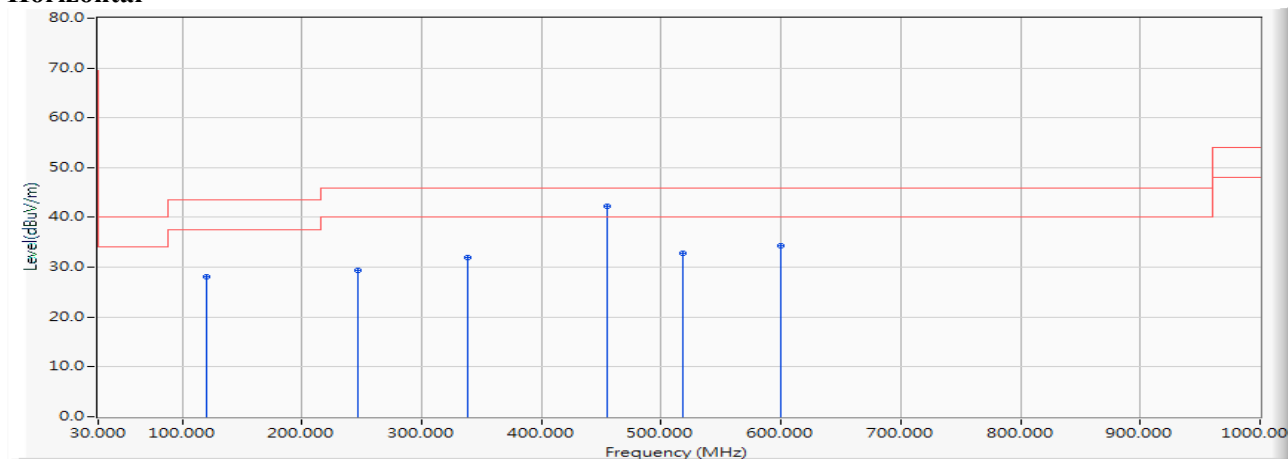
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	38.639	26.239	-17.261	43.500	QUASIPeAK
2		242.275	-12.182	38.707	26.524	-19.476	46.000	QUASIPeAK
3		261.957	-11.827	37.945	26.118	-19.882	46.000	QUASIPeAK
4		357.551	-9.007	33.992	24.985	-21.015	46.000	QUASIPeAK
5		408.159	-7.834	33.658	25.824	-20.176	46.000	QUASIPeAK
6		453.145	-6.741	34.118	27.376	-18.624	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

Horizontal

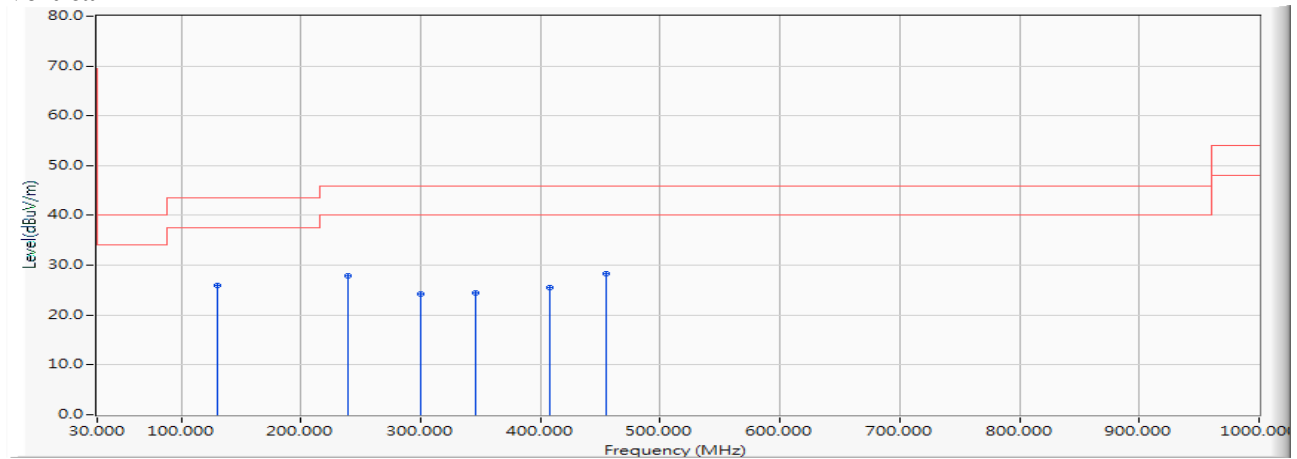


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.441	28.009	-15.491	43.500	QUASIPeAK
2		246.493	-12.128	41.438	29.310	-16.690	46.000	QUASIPeAK
3		337.870	-9.461	41.449	31.988	-14.012	46.000	QUASIPeAK
4	*	454.551	-6.717	49.069	42.351	-3.649	46.000	QUASIPeAK
5		517.812	-5.679	38.517	32.838	-13.162	46.000	QUASIPeAK
6		599.348	-4.021	38.403	34.382	-11.618	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5550MHz)

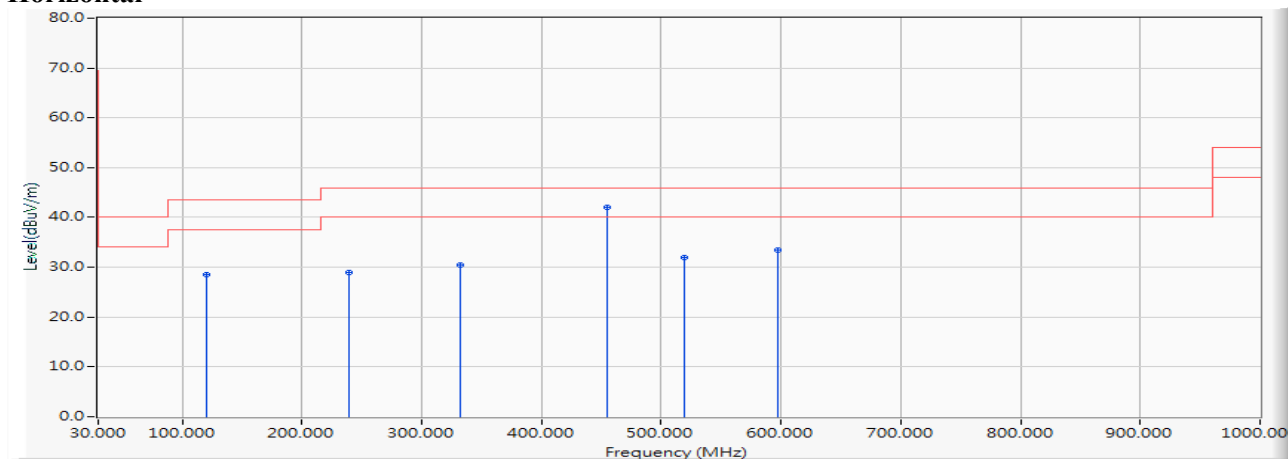
Vertical

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	38.454	26.054	-17.446	43.500	QUASIPeAK
2		239.464	-12.250	40.146	27.895	-18.105	46.000	QUASIPeAK
3		299.913	-10.344	34.542	24.198	-21.802	46.000	QUASIPeAK
4		346.304	-9.265	33.771	24.506	-21.494	46.000	QUASIPeAK
5		408.159	-7.834	33.356	25.522	-20.478	46.000	QUASIPeAK
6		454.551	-6.717	35.016	28.298	-17.702	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

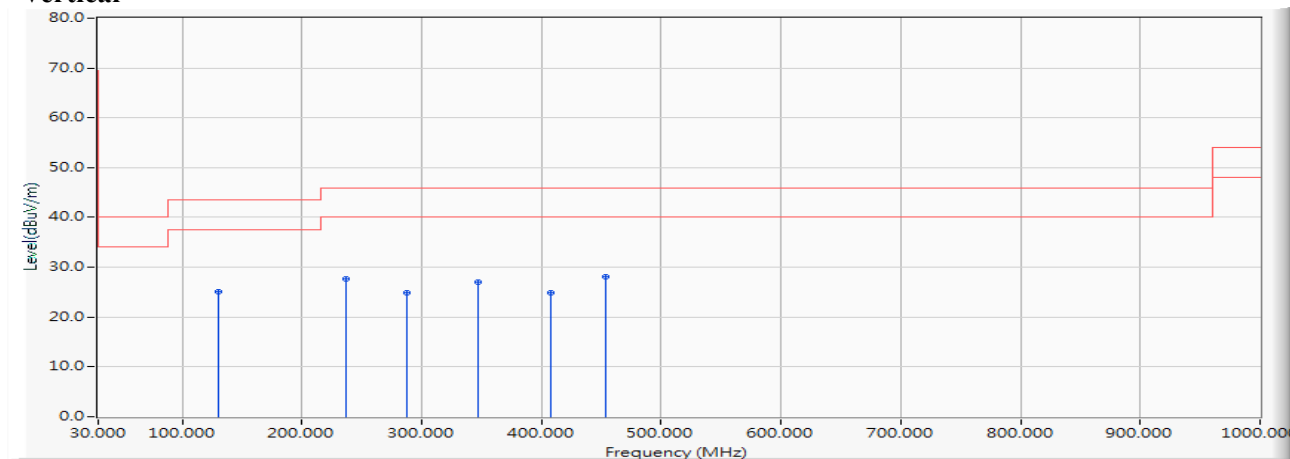
Horizontal

		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		119.971	-13.432	41.885	28.453	-15.047	43.500	QUASIPeAK
2		239.464	-12.250	41.273	29.022	-16.978	46.000	QUASIPeAK
3		332.246	-9.591	40.055	30.465	-15.535	46.000	QUASIPeAK
4	*	454.551	-6.717	48.701	41.983	-4.017	46.000	QUASIPeAK
5		519.217	-5.656	37.576	31.919	-14.081	46.000	QUASIPeAK
6		597.942	-4.053	37.476	33.423	-12.577	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5710MHz)

Vertical

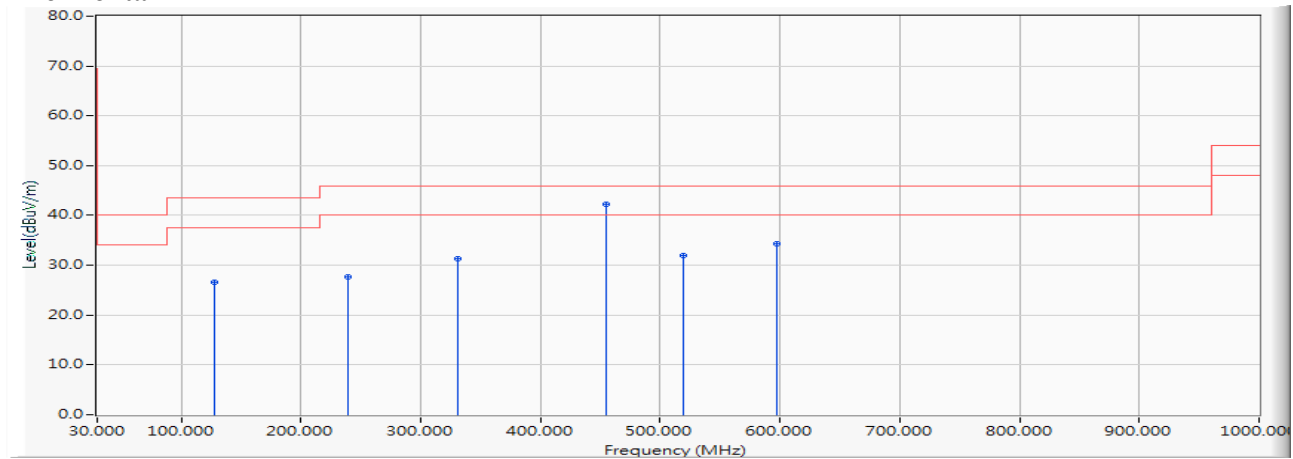
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.569	25.169	-18.331	43.500	QUASIPeAK
2		236.652	-12.455	40.207	27.752	-18.248	46.000	QUASIPeAK
3		287.261	-10.727	35.626	24.899	-21.101	46.000	QUASIPeAK
4		347.710	-9.233	36.191	26.958	-19.042	46.000	QUASIPeAK
5		408.159	-7.834	32.800	24.966	-21.034	46.000	QUASIPeAK
6	*	453.145	-6.741	34.778	28.036	-17.964	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

Horizontal

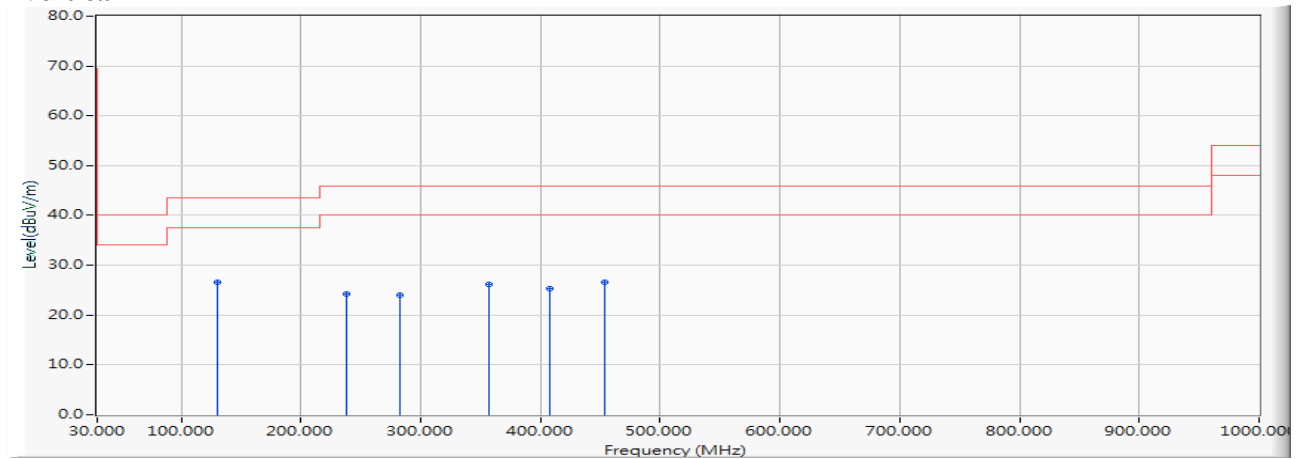


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.228	26.680	-16.820	43.500	QUASIPeAK
2		239.464	-12.250	39.832	27.581	-18.419	46.000	QUASIPeAK
3		330.841	-9.623	40.837	31.214	-14.786	46.000	QUASIPeAK
4	*	454.551	-6.717	48.968	42.250	-3.750	46.000	QUASIPeAK
5		519.217	-5.656	37.580	31.923	-14.077	46.000	QUASIPeAK
6		597.942	-4.053	38.274	34.221	-11.779	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 16: SISO B: Transmit (802.11ax-40BW_17.2Mbps) (5795MHz)

Vertical

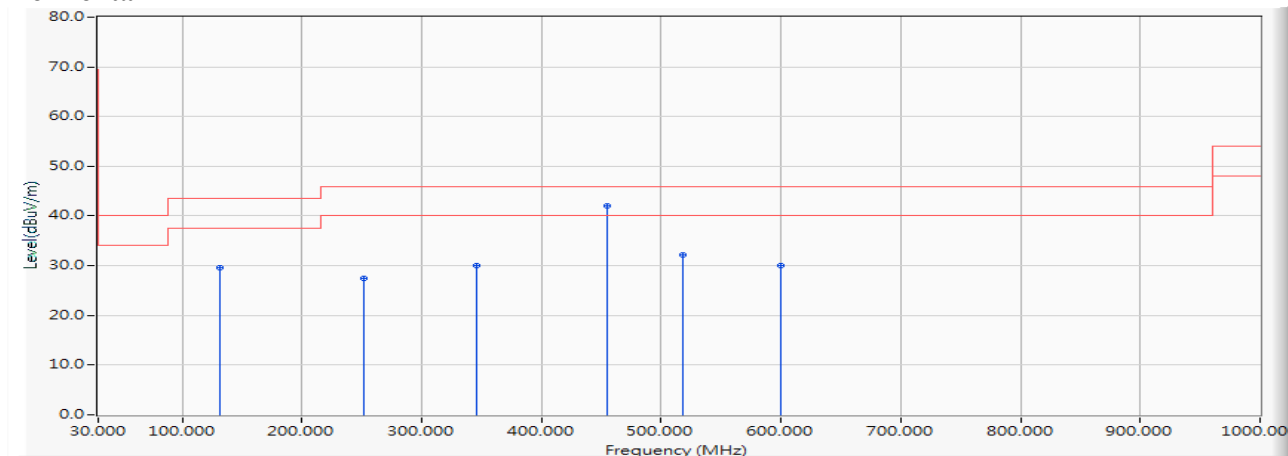
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	129.812	-12.400	38.914	26.514	-16.986	43.500	QUASIPeAK
2		238.058	-12.352	36.543	24.190	-21.810	46.000	QUASIPeAK
3		283.043	-10.822	34.843	24.020	-21.980	46.000	QUASIPeAK
4		357.551	-9.007	35.067	26.060	-19.940	46.000	QUASIPeAK
5		408.159	-7.834	33.124	25.290	-20.710	46.000	QUASIPeAK
6		453.145	-6.741	33.349	26.607	-19.393	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

Horizontal

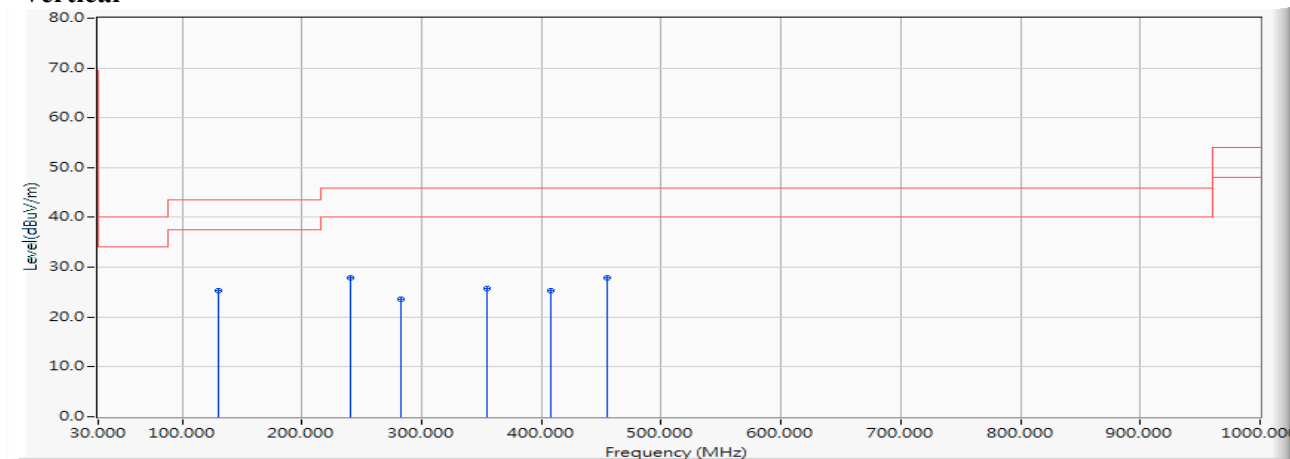


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		131.217	-12.265	41.860	29.595	-13.905	43.500	QUASIPeAK
2		252.116	-12.055	39.584	27.530	-18.470	46.000	QUASIPeAK
3		346.304	-9.265	39.230	29.965	-16.035	46.000	QUASIPeAK
4	*	454.551	-6.717	48.725	42.007	-3.993	46.000	QUASIPeAK
5		517.812	-5.679	37.874	32.195	-13.805	46.000	QUASIPeAK
6		599.348	-4.021	34.122	30.101	-15.899	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5210MHz)

Vertical

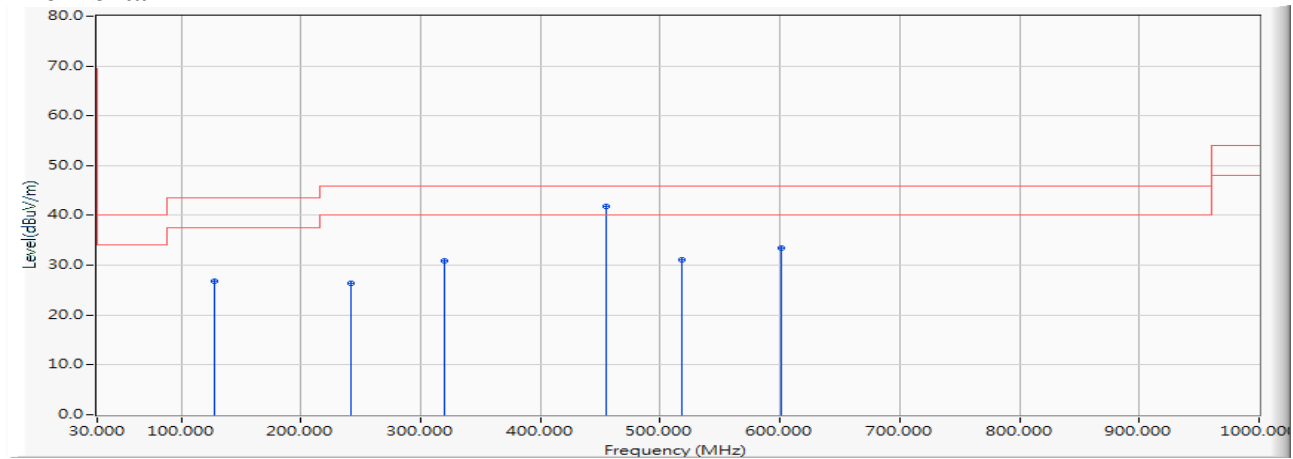
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		129.812	-12.400	37.648	25.248	-18.252	43.500	QUASIPeAK
2		240.870	-12.200	40.047	27.847	-18.153	46.000	QUASIPeAK
3		283.043	-10.822	34.368	23.545	-22.455	46.000	QUASIPeAK
4		354.739	-9.070	34.760	25.690	-20.310	46.000	QUASIPeAK
5		408.159	-7.834	33.050	25.216	-20.784	46.000	QUASIPeAK
6	*	454.551	-6.717	34.628	27.910	-18.090	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

Horizontal

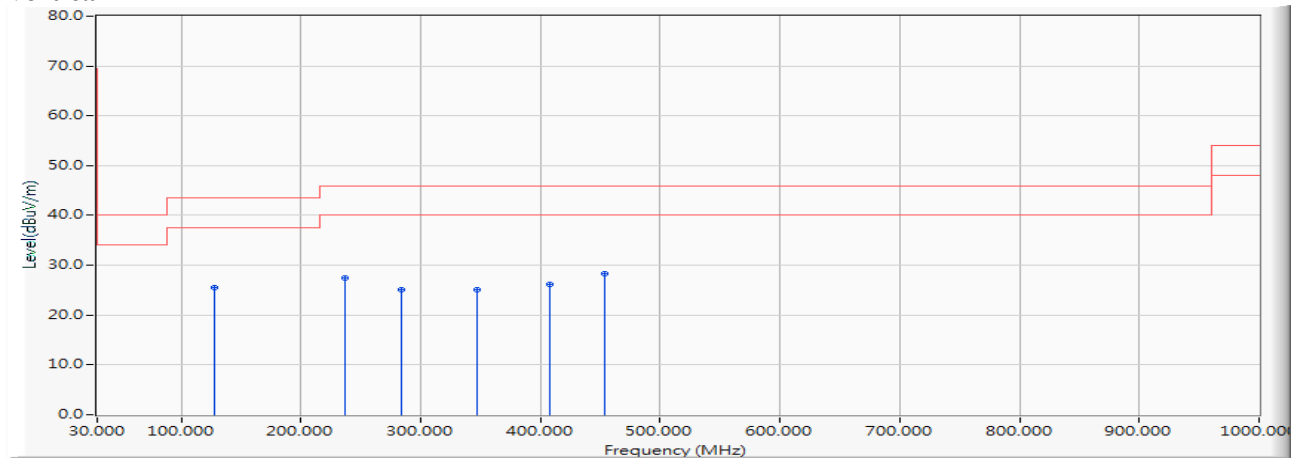


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	39.437	26.889	-16.611	43.500	QUASIPeAK
2		242.275	-12.182	38.563	26.380	-19.620	46.000	QUASIPeAK
3		319.594	-9.880	40.672	30.792	-15.208	46.000	QUASIPeAK
4	*	454.551	-6.717	48.483	41.765	-4.235	46.000	QUASIPeAK
5		517.812	-5.679	36.726	31.047	-14.953	46.000	QUASIPeAK
6		600.754	-4.000	37.455	33.455	-12.545	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5290MHz)

Vertical

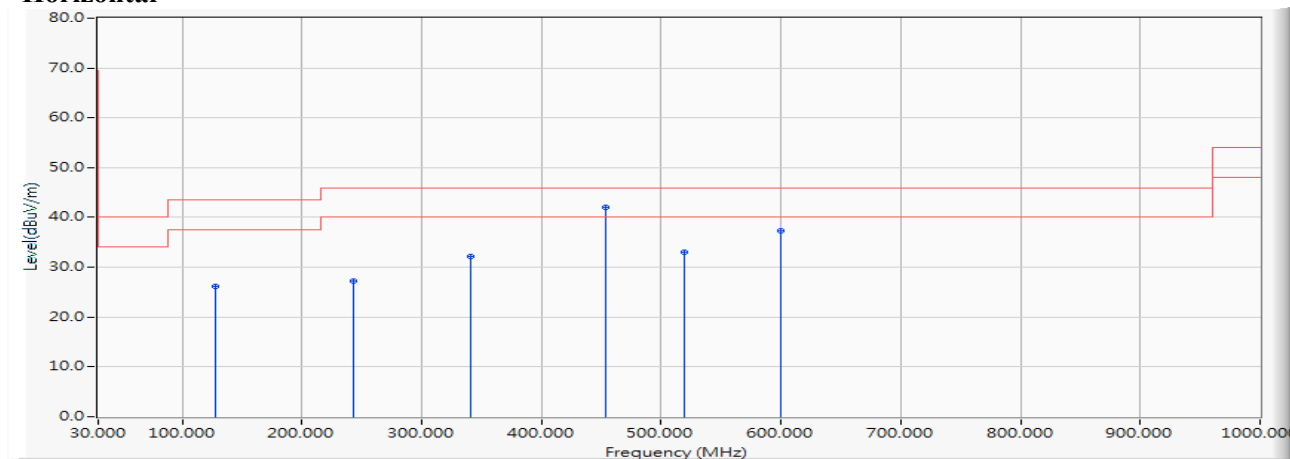
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.043	25.495	-18.005	43.500	QUASIPeAK
2		236.652	-12.455	39.864	27.409	-18.591	46.000	QUASIPeAK
3		284.449	-10.791	35.875	25.085	-20.915	46.000	QUASIPeAK
4		347.710	-9.233	34.425	25.192	-20.808	46.000	QUASIPeAK
5		408.159	-7.834	33.895	26.061	-19.939	46.000	QUASIPeAK
6	*	453.145	-6.741	35.044	28.302	-17.698	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.

Product : Intel® Wi-Fi 6 AX200
 Test Item : General Radiated Emission
 Test Date : 2019/04/08
 Test Mode : Mode 17: SISO B: Transmit (802.11ax-80BW_36Mbps) (5530MHz)

Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		128.406	-12.547	38.690	26.142	-17.358	43.500	QUASIPeAK
2		243.681	-12.163	39.404	27.240	-18.760	46.000	QUASIPeAK
3		340.681	-9.396	41.661	32.266	-13.734	46.000	QUASIPeAK
4	*	453.145	-6.741	48.823	42.081	-3.919	46.000	QUASIPeAK
5		519.217	-5.656	38.640	32.983	-13.017	46.000	QUASIPeAK
6		599.348	-4.021	41.318	37.297	-8.703	46.000	QUASIPeAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above 1GHz are performed with peak and/or average measurements as necessary.
2. Measurement Level = Reading Level + Correct Factor.
3. Correct Factor = Antenna factor + Cable loss – Amplifier gain.
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. No emission found between lowest internal used/generated frequency to 30MHz.