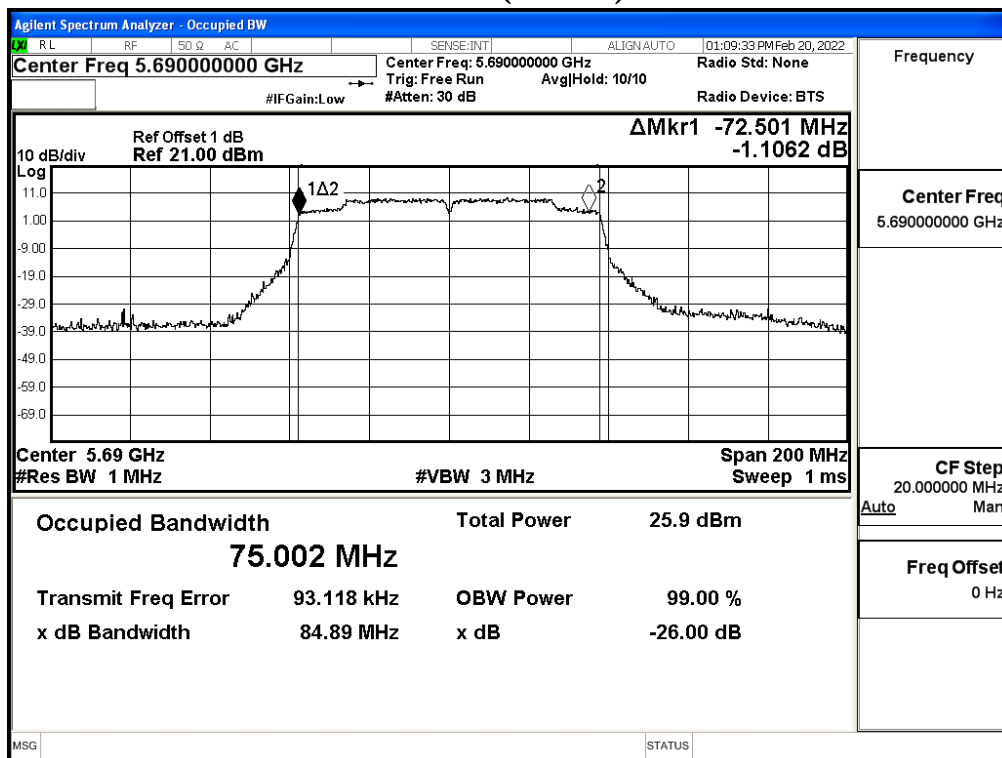
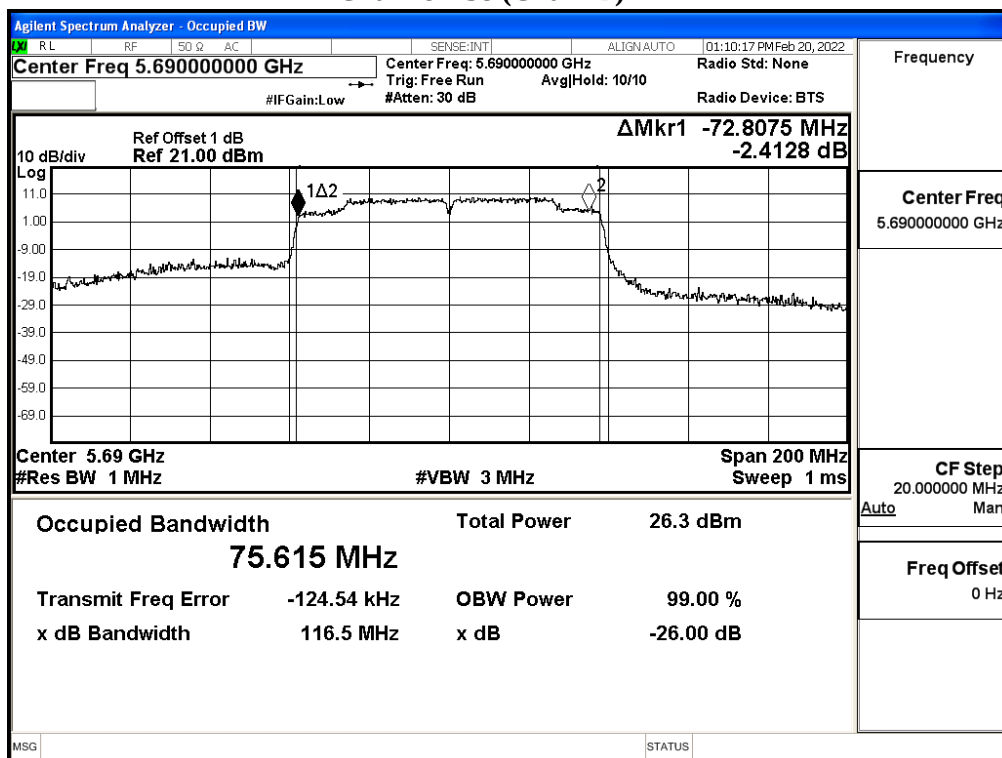


99% Occupied Bandwidth:

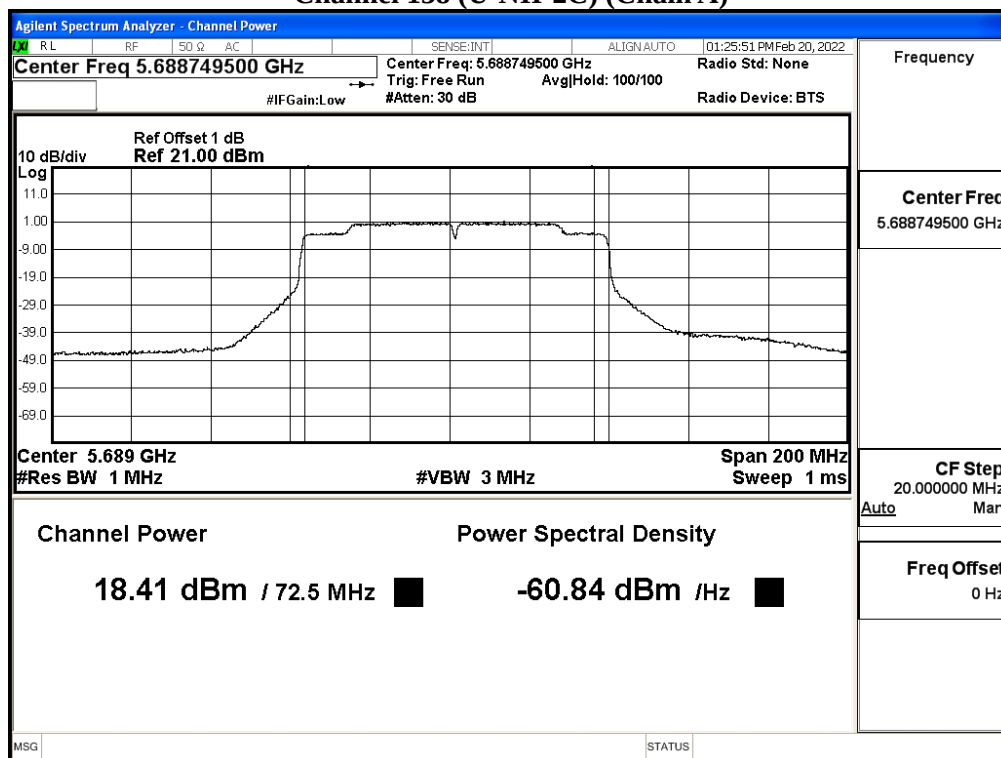
Channel 138 (Chain A)



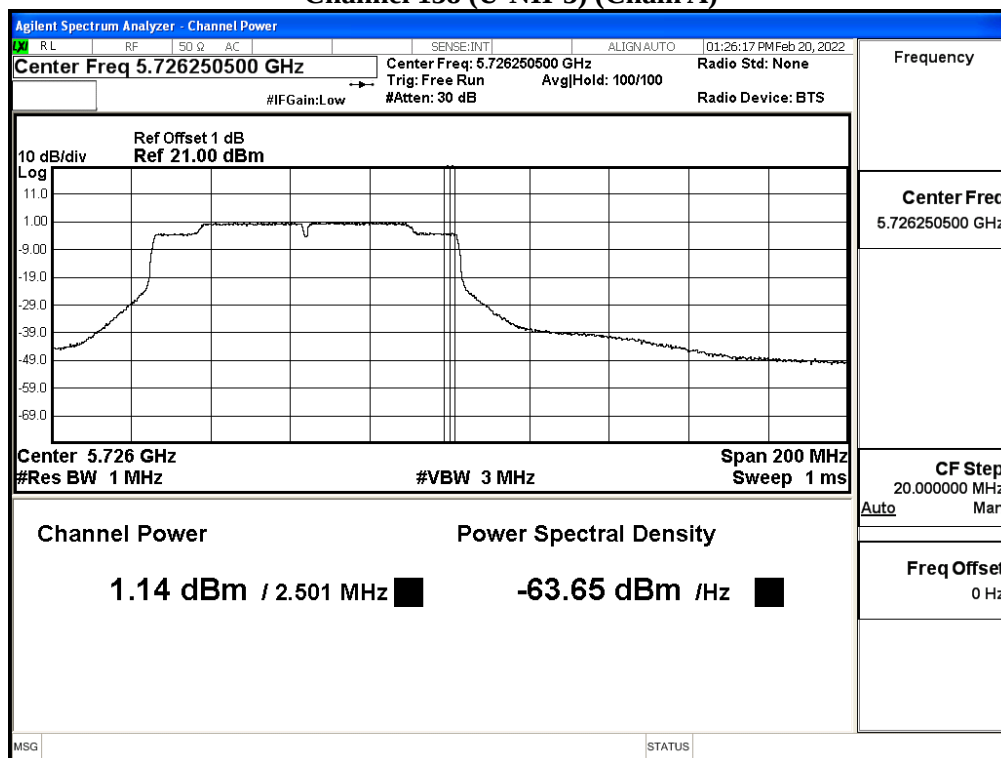
Channel 138 (Chain B)



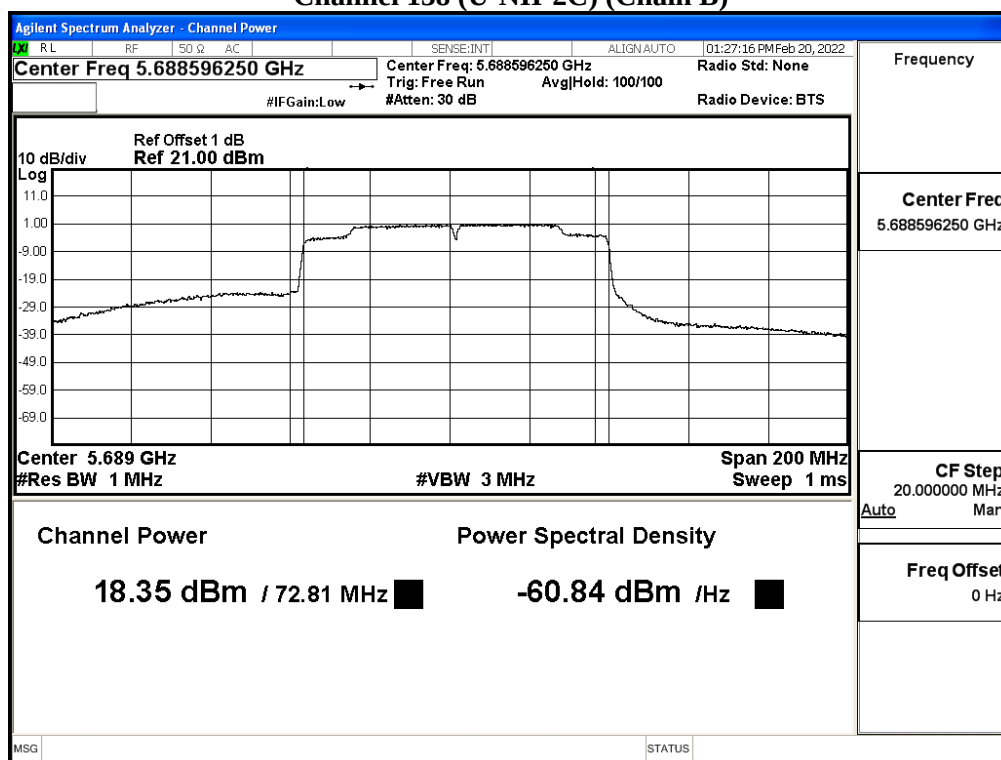
Maximum conducted output power:
Channel 138 (U-NII-2C) (Chain A)



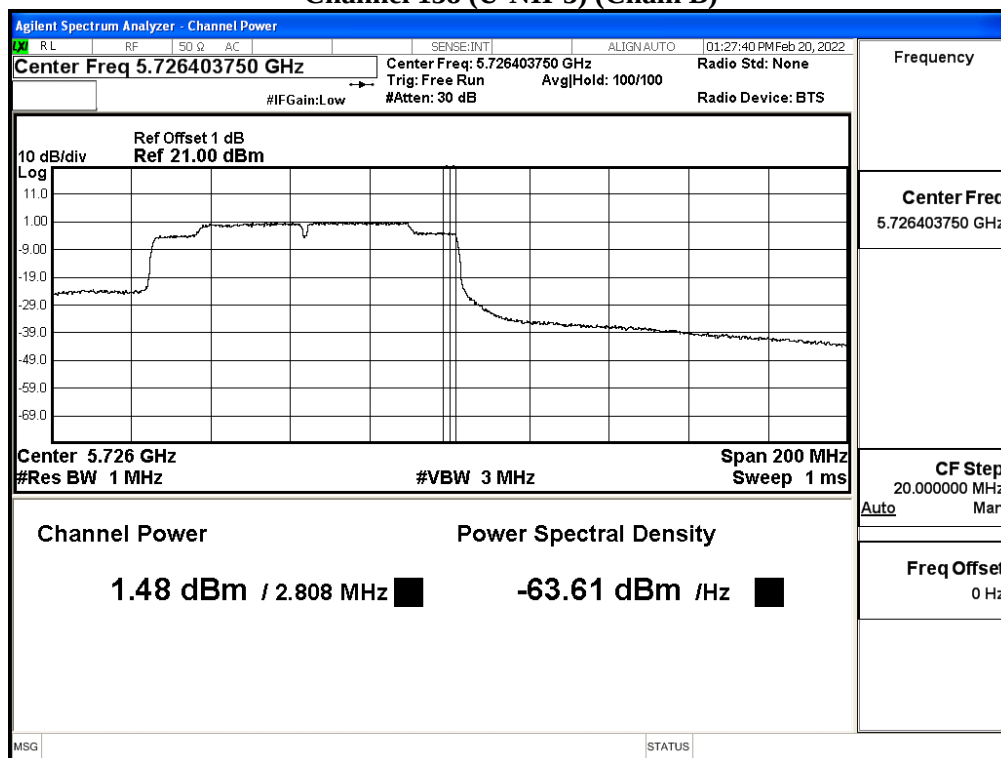
Maximum conducted output power:
Channel 138 (U-NII-3) (Chain A)



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



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



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 30 MIMO: Transmit (802.11ac-160BW 130Mbps)
 Test Date : 2021/12/17

Chain A

Cable loss=1dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate									
		VTH0	VTH1	VTH2	VTH3	VTH4	VTH5	VTH6	VTH7	VTH8	VTH9
50 (U-NII-1)	5250	8.78	8.70	8.63	8.53	8.48	8.38	8.30	8.21	8.17	8.11
50 (U-NII-2A)	5250	8.71	8.67	8.64	8.58	8.54	8.45	8.35	8.28	8.18	8.12
114	5570	12.01	11.95	11.85	11.76	11.69	11.63	11.59	11.49	11.40	11.35

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

Chain B

Cable loss=1dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate									
		VTH0	VTH1	VTH2	VTH3	VTH4	VTH5	VTH6	VTH7	VTH8	VTH9
50 (U-NII-1)	5250	8.81	8.72	8.67	8.62	8.57	8.50	8.47	8.41	8.31	8.23
50 (U-NII-2A)	5250	8.86	8.77	8.68	8.59	8.52	8.49	8.44	8.38	8.35	8.27
114	5570	12.06	11.97	11.92	11.89	11.86	11.81	11.75	11.67	11.60	11.54

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

Maximum conducted output power Measurement:

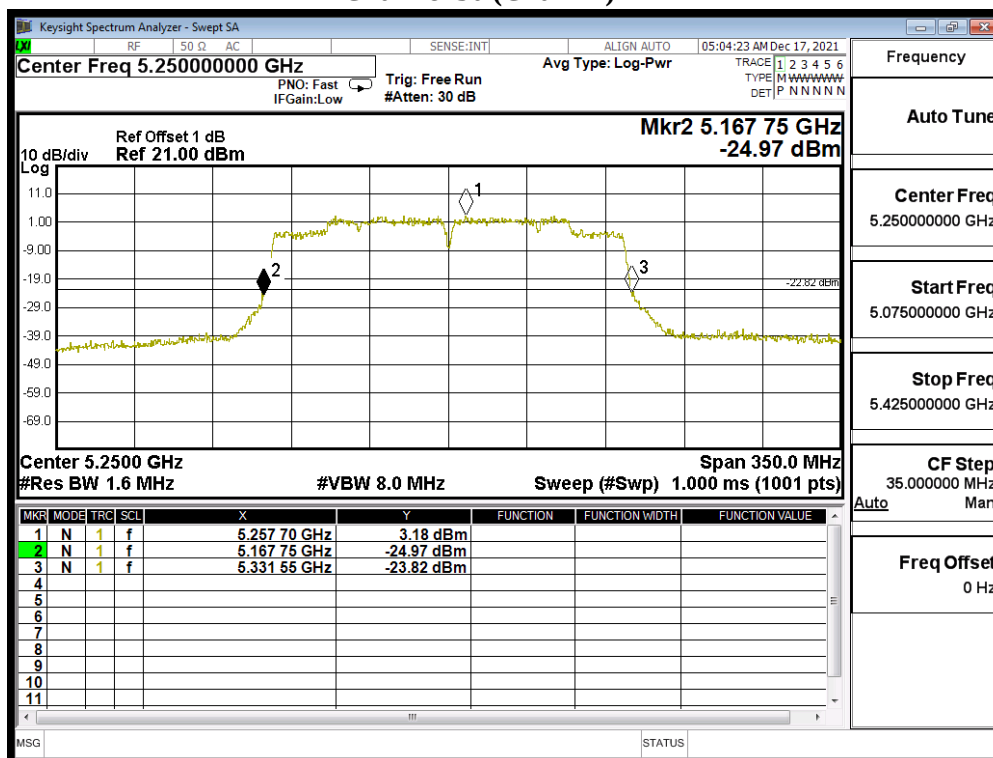
Channel No.	Frequency (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Duty factor (dB)	Output Power Limit	
							(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	8.78	8.81	11.90	0.09	24	--
50 (U-NII-2A)	5250	81.550	8.71	8.86	11.89	0.09	24	30.11
114	5570	164.840	12.01	12.06	15.05	--	24	33.17

Note:

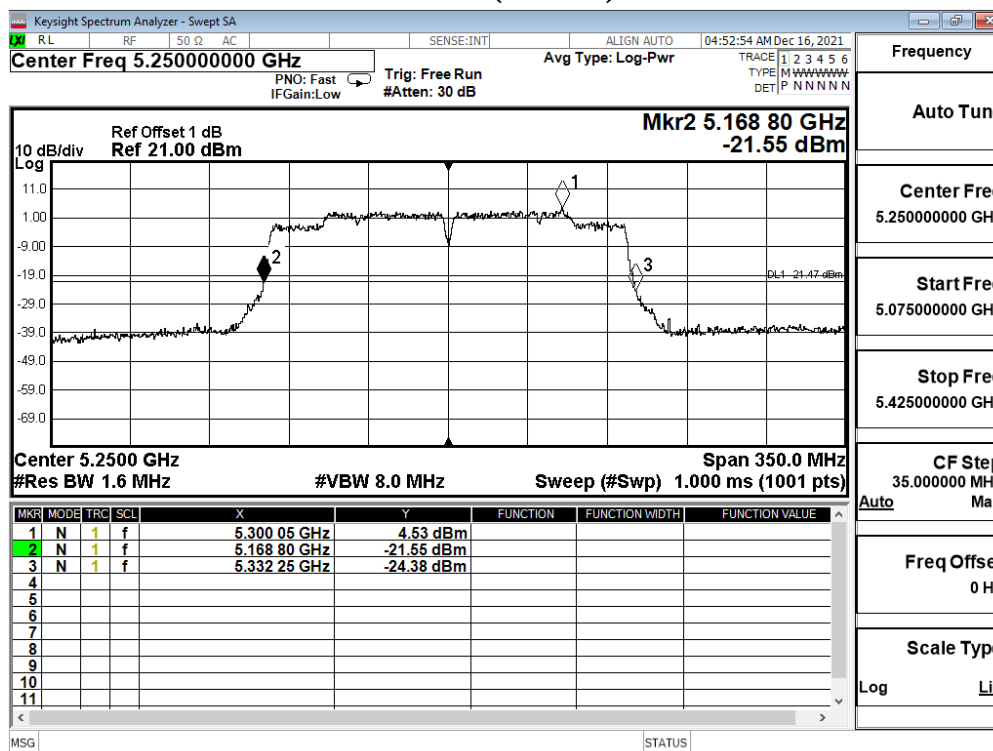
1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:

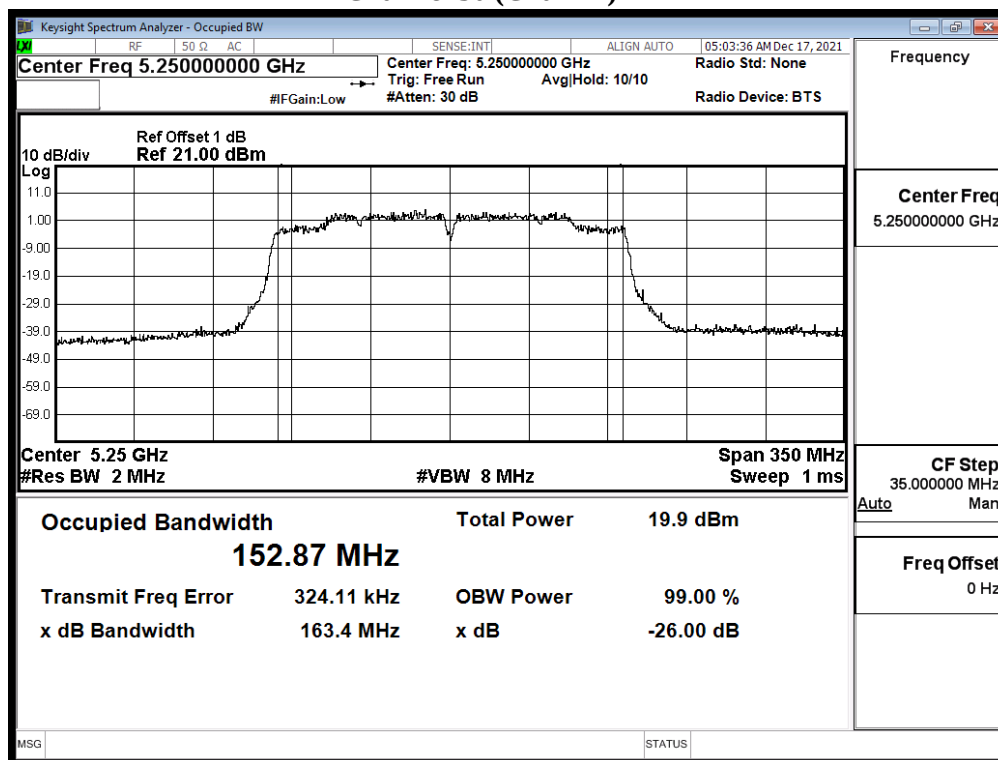
Channel 50 (Chain A)



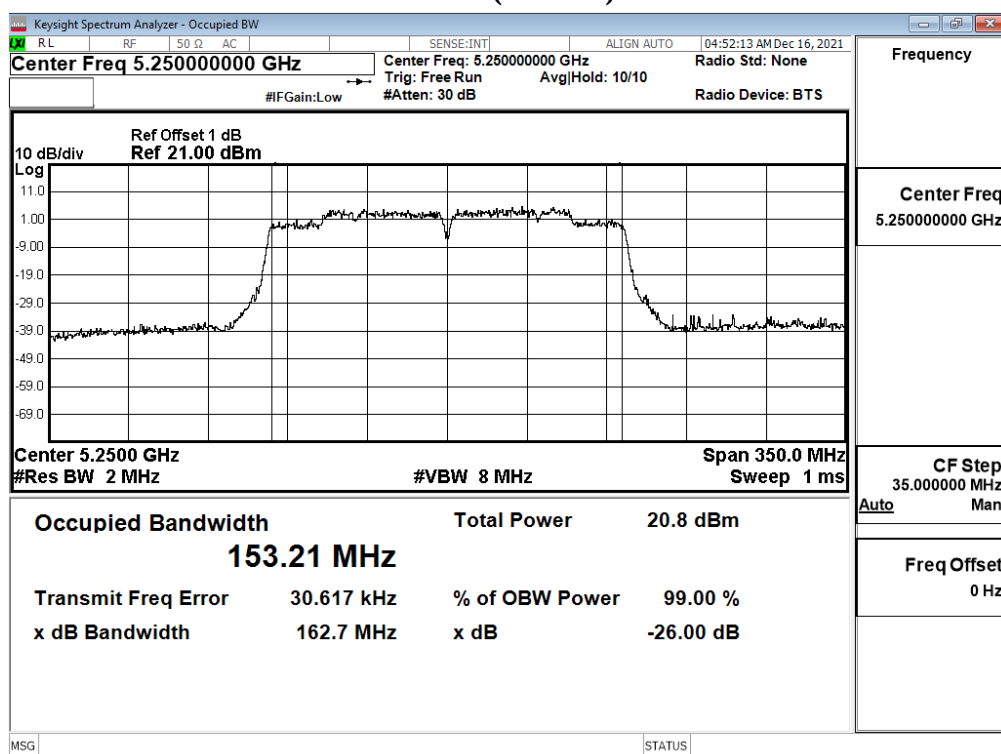
Channel 50 (Chain B)

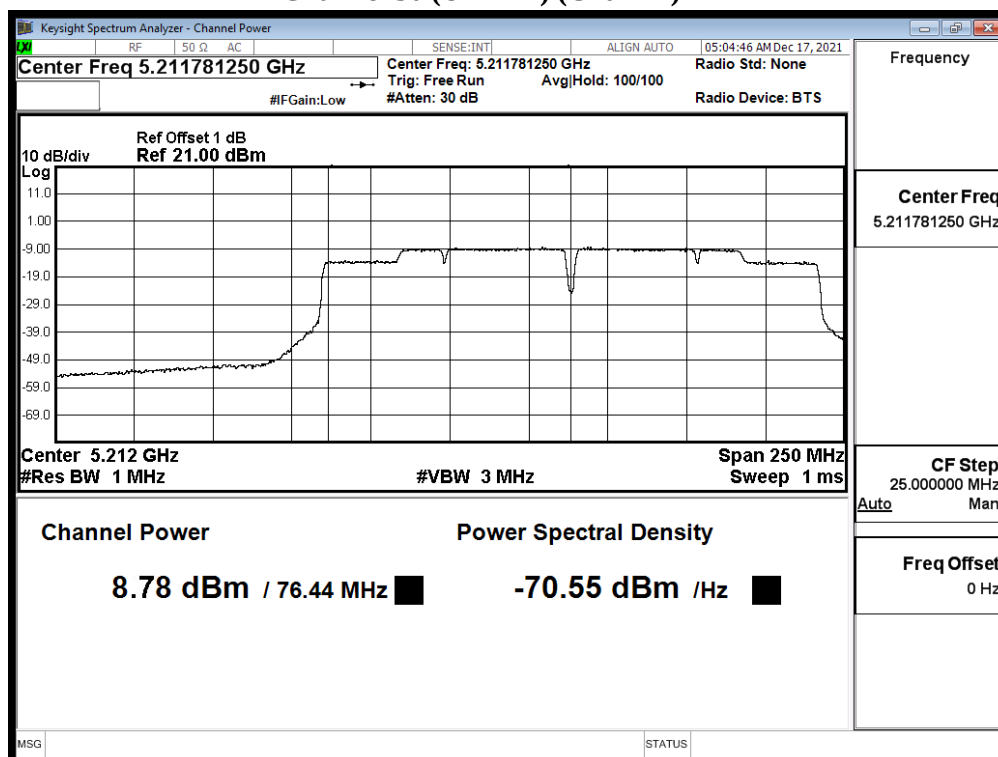
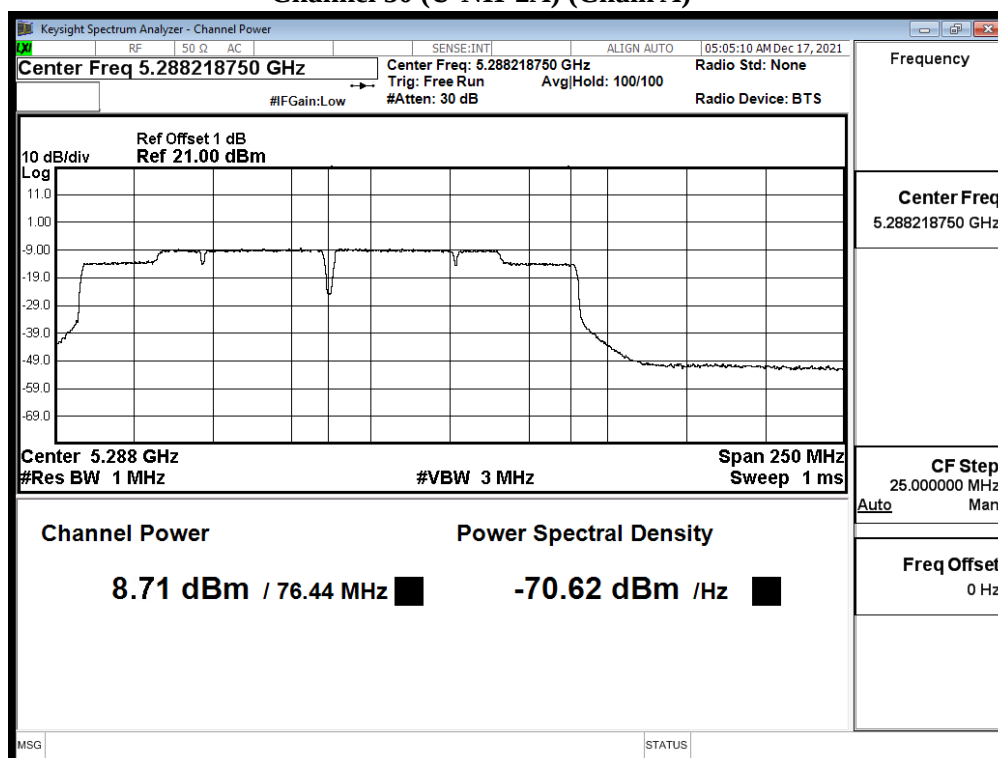


99% Occupied Bandwidth:
Channel 50 (Chain A)

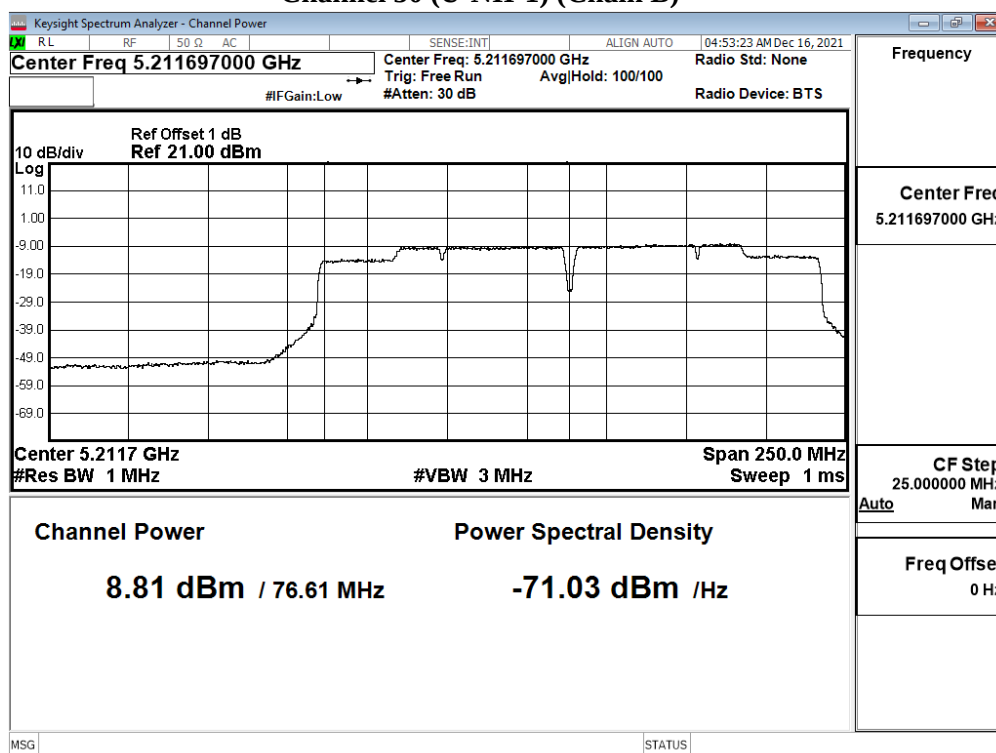


Channel 50 (Chain B)

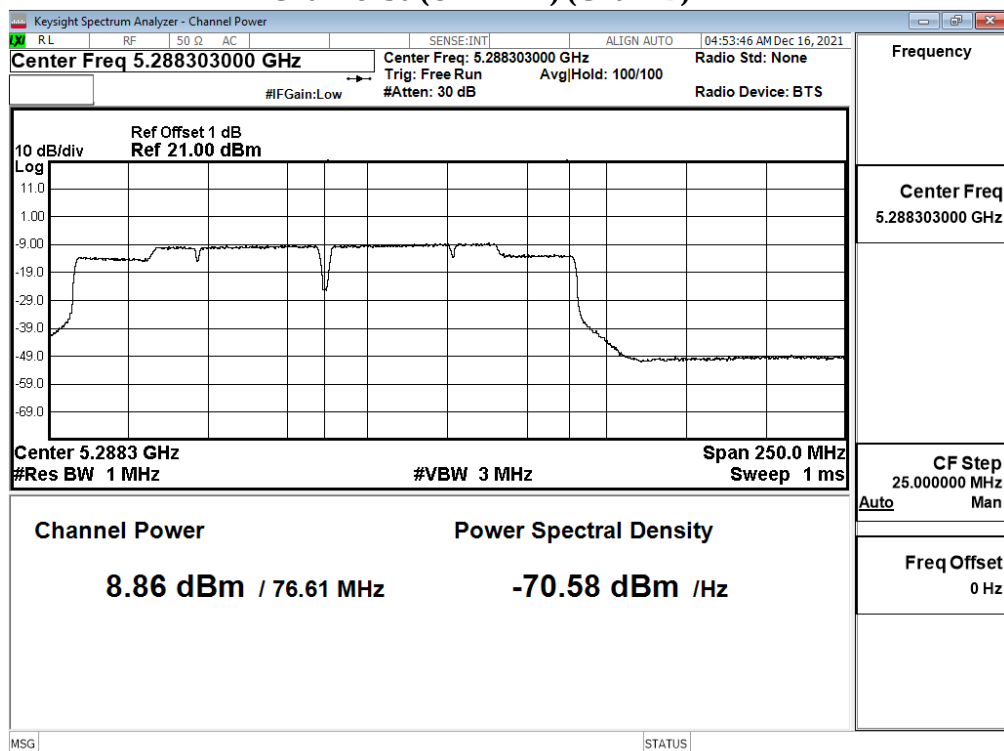


Maximum conducted output power:**Channel 50 (U-NII-1) (Chain A)****Channel 50 (U-NII-2A) (Chain A)**

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



Channel 50 (U-NII-2A) (Chain B)



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 31 MIMO: Transmit (802.11ax-20BW 17.2Mbps)
 Test Date : 2022/02/22

Chain A

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
36	5180	16.15	--	--	--	--	--	--	--	--	--	--	--
44	5220	18.1	18.04	17.97	17.93	17.89	17.85	17.79	17.75	17.72	17.69	17.62	17.59
48	5240	18.18	--	--	--	--	--	--	--	--	--	--	--
52	5260	17.9	--	--	--	--	--	--	--	--	--	--	--
60	5300	17.88	17.84	17.80	17.76	17.72	17.69	17.63	17.59	17.54	17.48	17.43	17.36
64	5320	13.45	--	--	--	--	--	--	--	--	--	--	--
100	5500	13.82	--	--	--	--	--	--	--	--	--	--	--
116	5580	18.34	18.28	18.23	18.16	18.06	18.03	17.97	17.93	17.9	17.85	17.78	17.68
140	5700	13.84	--	--	--	--	--	--	--	--	--	--	--
144(U-NII-2C)	5720	16.12	16.09	16.02	15.93	15.86	15.81	15.74	15.66	15.58	15.54	15.48	15.45
144(U-NII-3)	5720	8.34	8.31	8.25	8.18	8.09	8.01	7.97	7.94	7.86	7.79	7.7	7.62
149	5745	17.61	--	--	--	--	--	--	--	--	--	--	--
157	5785	17.84	17.79	17.73	17.67	17.62	17.52	17.42	17.38	17.35	17.29	17.22	17.17
165	5825	17.87	--	--	--	--	--	--	--	--	--	--	--

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

Chain B

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
36	5180	15.79	--	--	--	--	--	--	--	--	--	--	--
44	5220	18.05	18.01	17.95	17.90	17.85	17.82	17.78	17.71	17.68	17.62	17.55	17.51
48	5240	18.21	--	--	--	--	--	--	--	--	--	--	--
52	5260	17.73	--	--	--	--	--	--	--	--	--	--	--
60	5300	17.57	17.52	17.47	17.40	17.34	17.27	17.23	17.17	17.14	17.07	17.04	17.01
64	5320	13.25	--	--	--	--	--	--	--	--	--	--	--
100	5500	13.69	--	--	--	--	--	--	--	--	--	--	--
116	5580	18.31	18.24	18.16	18.08	17.98	17.93	17.9	17.86	17.83	17.74	17.7	17.65
140	5700	13.82	--	--	--	--	--	--	--	--	--	--	--
144(U-NII-2C)	5720	16.19	16.15	16.11	16.08	16.04	15.97	15.93	15.87	15.82	15.78	15.72	15.66
144(U-NII-3)	5720	8.01	7.95	7.86	7.77	7.67	7.58	7.52	7.45	7.38	7.32	7.28	7.21
149	5745	17.29	--	--	--	--	--	--	--	--	--	--	--
157	5785	17.48	17.42	17.37	17.3	17.27	17.22	17.13	17.08	16.99	16.94	16.89	16.79
165	5825	17.86	--	--	--	--	--	--	--	--	--	--	--

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

Maximum conducted output power Measurement

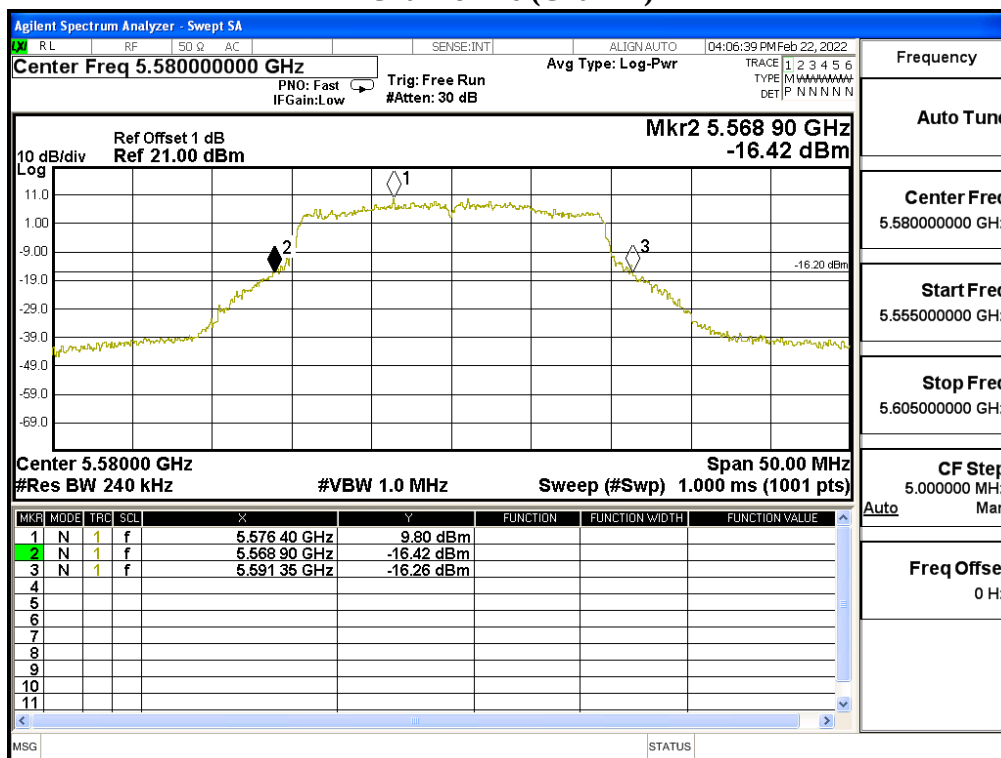
Channel No.	Frequency Range (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
36	5180	--	16.15	15.79	18.98	24	--
44	5220	--	18.10	18.05	21.09	24	--
48	5240	--	18.18	18.21	21.21	24	--
52	5260	25.07	17.90	17.73	20.83	24	24.99
60	5300	25.18	17.88	17.57	20.74	24	25.01
64	5320	24.98	13.45	13.25	16.36	24	24.98
100	5500	25.03	13.82	13.69	16.77	24	24.98
116	5580	22.45	18.34	18.31	21.34	24	24.51
140	5700	24.77	13.84	13.82	16.84	24	24.94
144(U-NII-2C)	5720	16.97	16.12	16.19	19.17	24	23.30
144(U-NII-3)	5720	--	8.34	8.01	11.19	30	--
149	5745	--	17.61	17.29	20.46	30	--
157	5785	--	17.84	17.48	20.67	30	--
165	5825	--	17.87	17.86	20.88	30	--

Note:

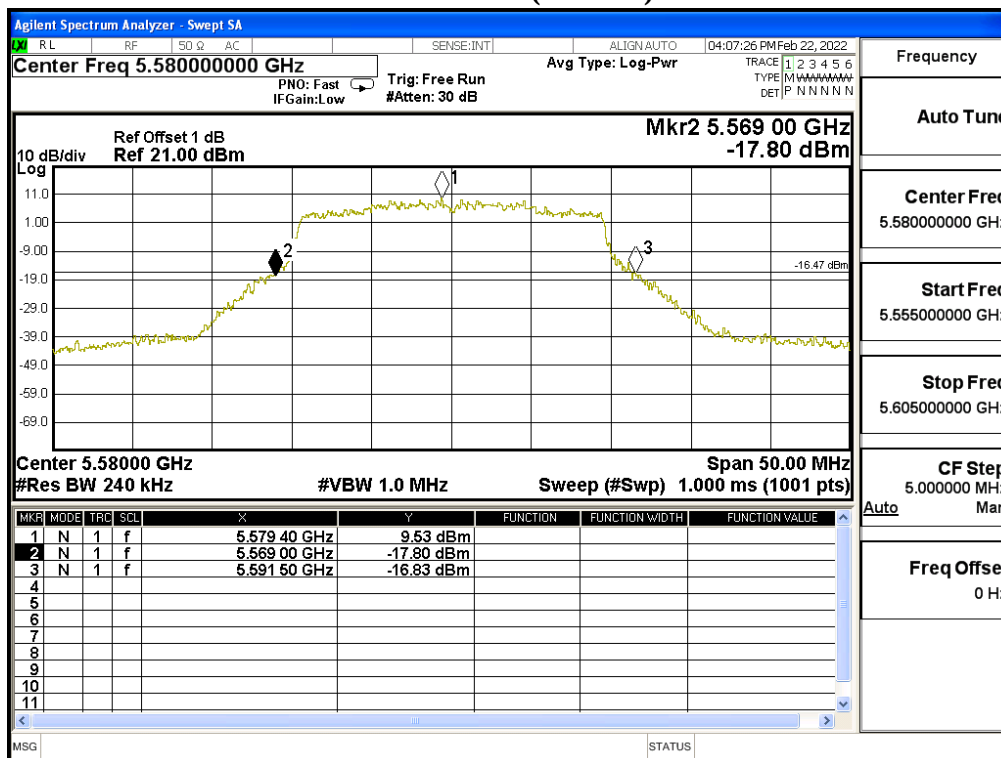
1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:

Channel 116 (Chain A)

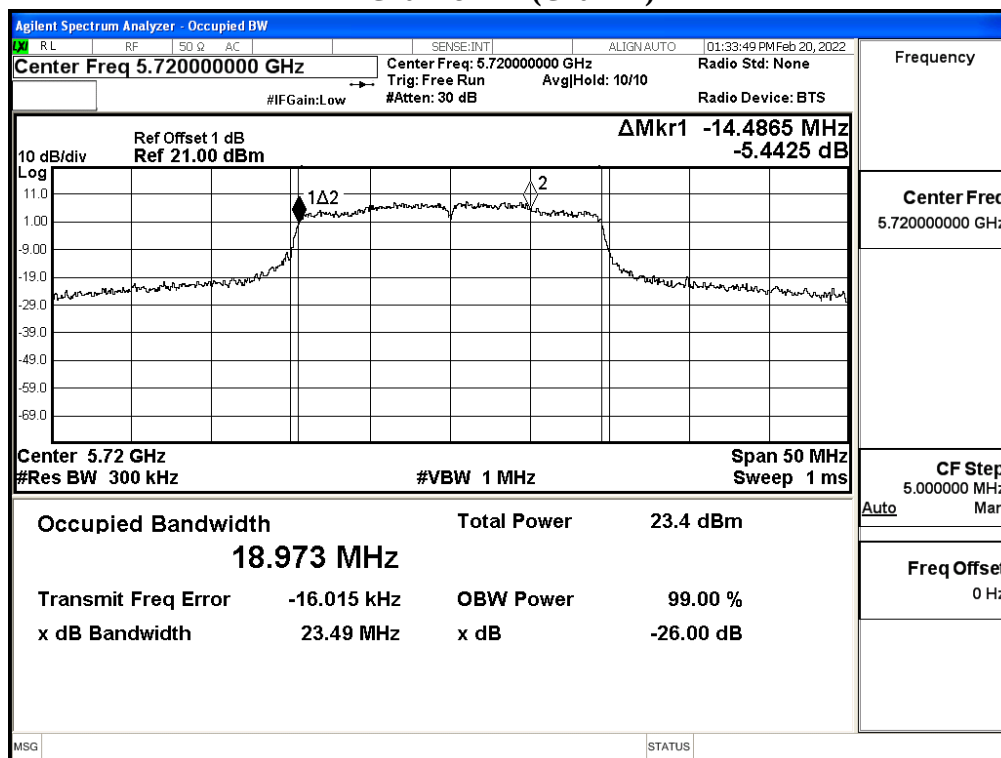


Channel 116 (Chain B)

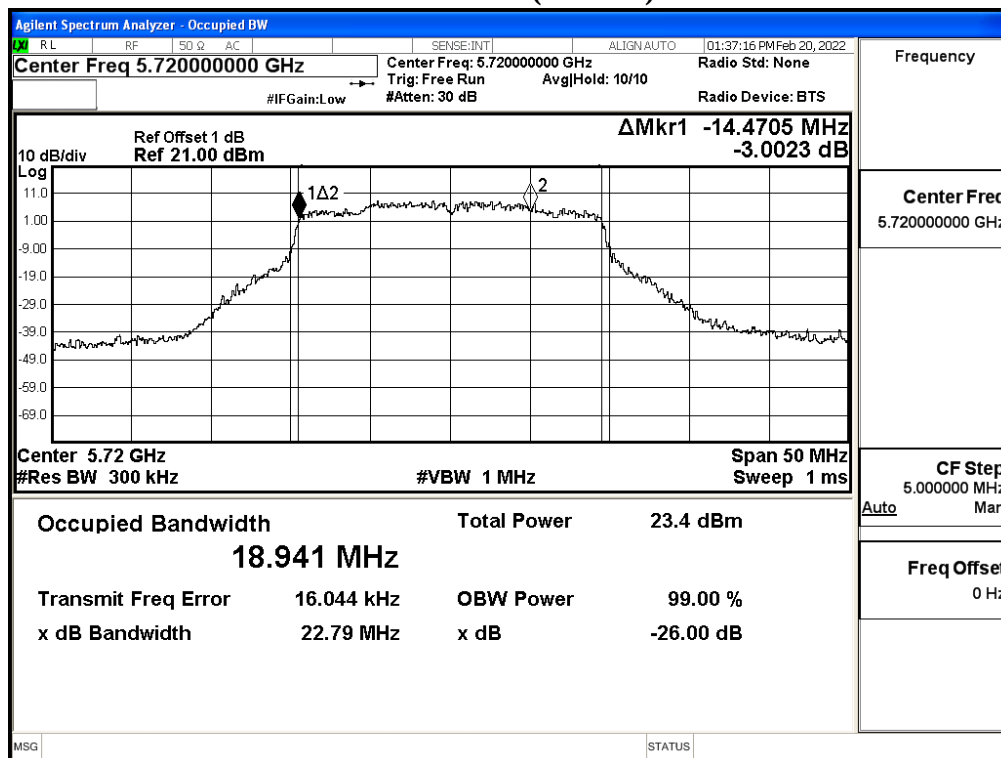


99% Occupied Bandwidth:

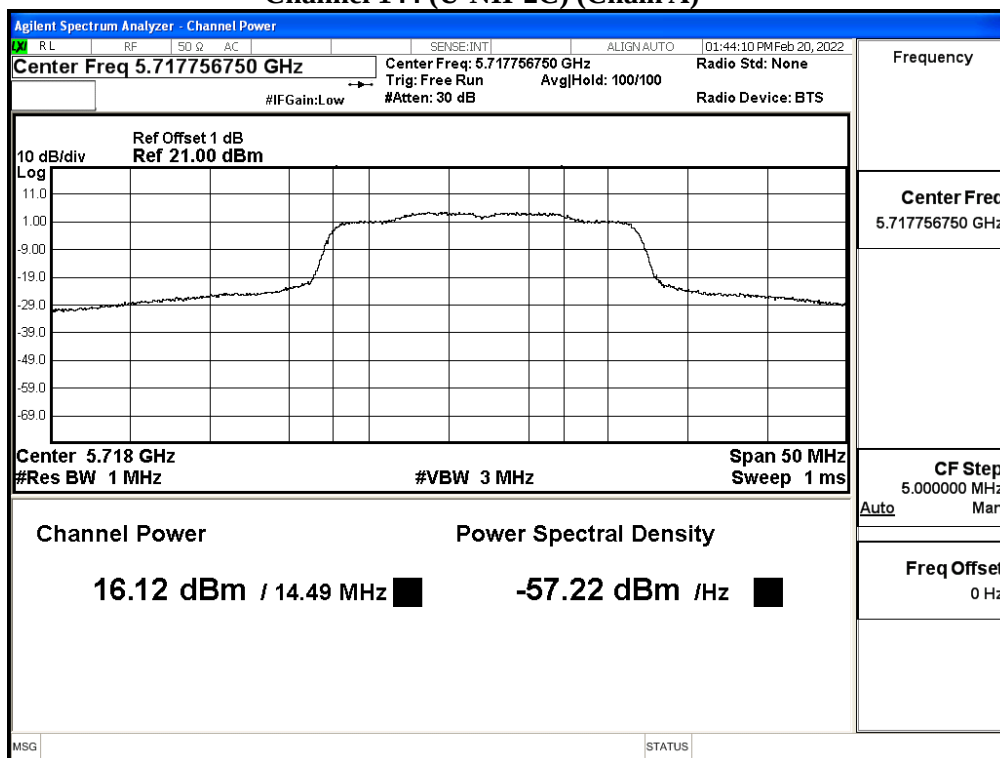
Channel 144 (Chain A)



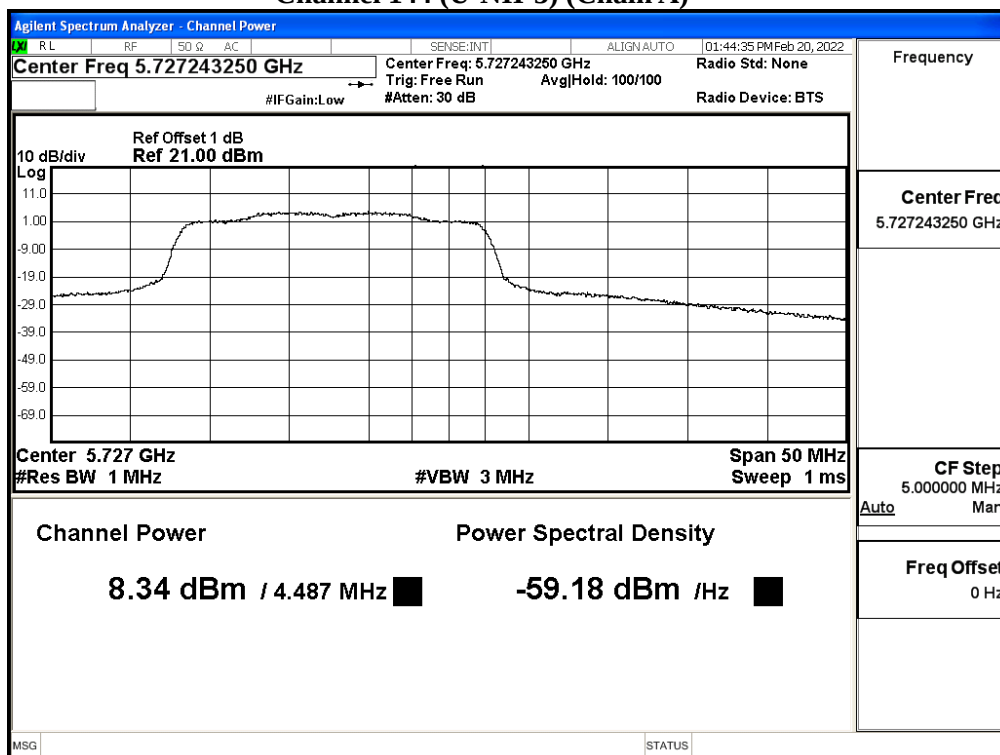
Channel 144 (Chain B)



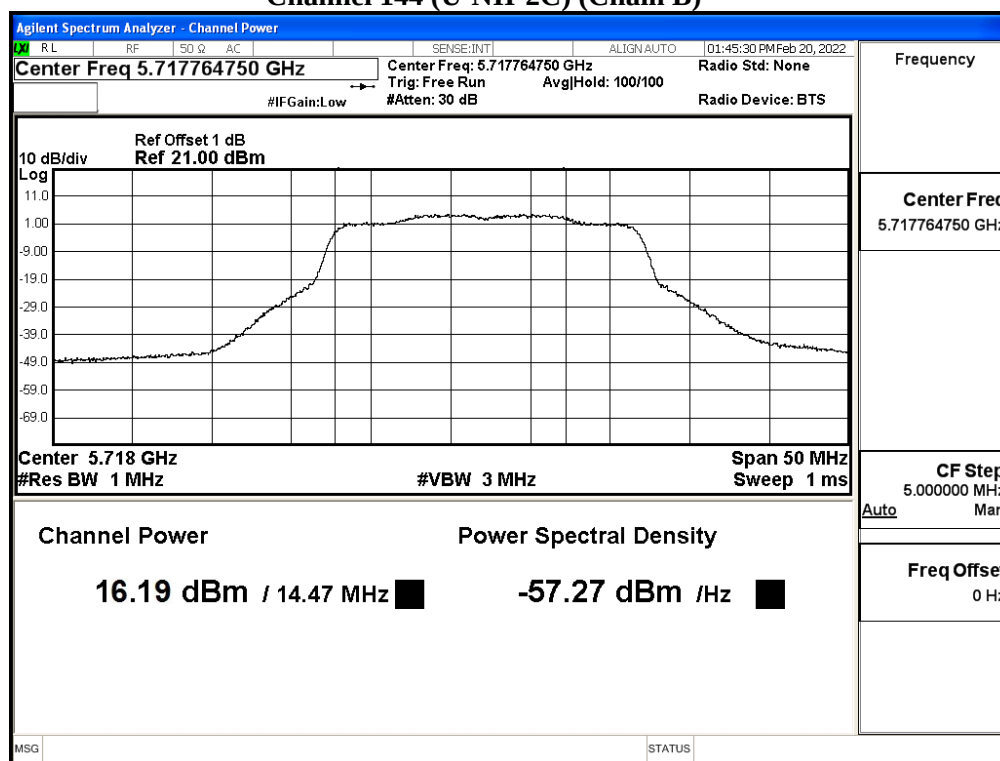
Maximum conducted output power:
Channel 144 (U-NII-2C) (Chain A)



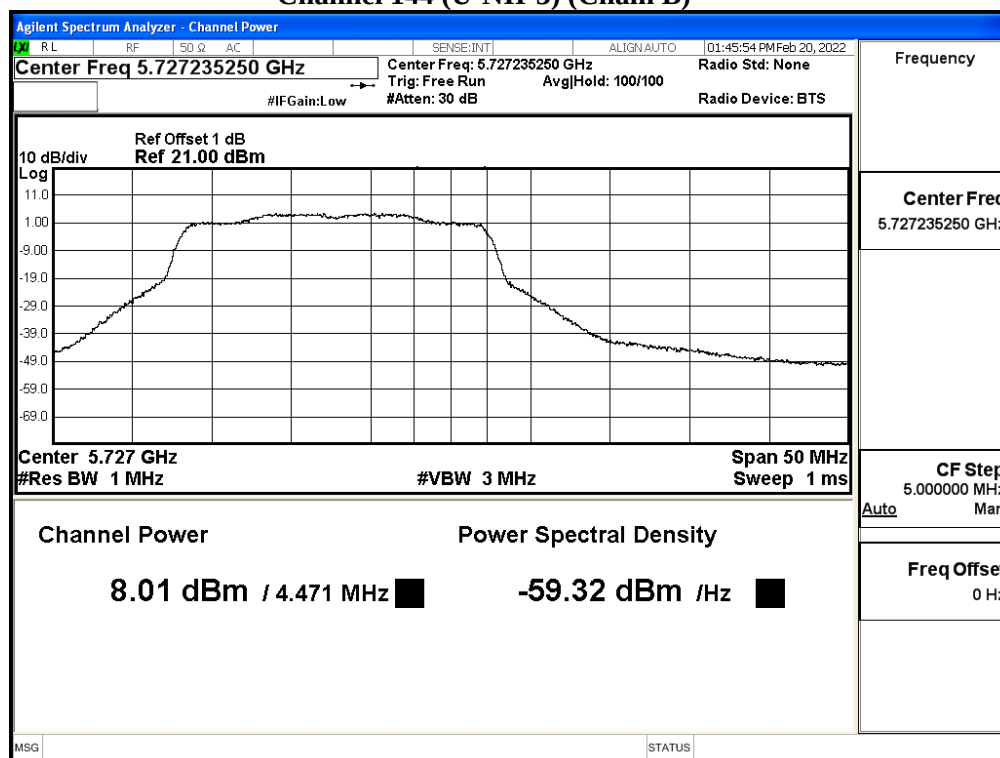
Maximum conducted output power:
Channel 144 (U-NII-3) (Chain A)



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



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



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 32 MIMO: Transmit (802.11ax-40BW 34.4Mbps)
 Test Date : 2022/02/22

Chain A

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
38	5190	15.14	--	--	--	--	--	--	--	--	--	--	--
46	5230	17.67	17.62	17.57	17.51	17.46	17.39	17.33	17.29	17.24	17.20	17.13	17.08
54	5270	16.35	--	--	--	--	--	--	--	--	--	--	--
62	5310	13.04	12.98	12.91	12.87	12.81	12.77	12.70	12.64	12.60	12.57	12.53	12.49
102	5510	13.67	--	--	--	--	--	--	--	--	--	--	--
110	5550	17.75	17.65	17.6	17.52	17.45	17.42	17.38	17.28	17.2	17.14	17.05	16.97
134	5670	16.59	--	--	--	--	--	--	--	--	--	--	--
142(U-NII-2C)	5710	17.62	17.57	17.52	17.49	17.39	17.36	17.31	17.21	17.15	17.08	16.98	16.89
142(U-NII-3)	5710	5.85	5.76	5.69	5.64	5.6	5.52	5.48	5.39	5.29	5.22	5.13	5.05
151	5755	17.92	--	--	--	--	--	--	--	--	--	--	--
159	5795	17.98	17.9	17.84	17.79	17.74	17.67	17.61	17.54	17.49	17.4	17.37	17.31

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

Chain B

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
38	5190	15.22	--	--	--	--	--	--	--	--	--	--	--
46	5230	17.31	17.26	17.19	17.15	17.11	17.05	17.01	16.96	16.90	16.86	16.79	16.72
54	5270	16.27	--	--	--	--	--	--	--	--	--	--	--
62	5310	12.96	12.90	12.85	12.81	12.74	12.67	12.61	12.57	12.50	12.45	12.41	12.35
102	5510	13.84	--	--	--	--	--	--	--	--	--	--	--
110	5550	17.59	17.5	17.45	17.41	17.37	17.29	17.21	17.16	17.11	17.05	16.96	16.91
134	5670	16.61	--	--	--	--	--	--	--	--	--	--	--
142(U-NII-2C)	5710	17.38	17.34	17.26	17.2	17.11	17.07	16.97	16.88	16.84	16.79	16.76	16.68
142(U-NII-3)	5710	4.93	4.85	4.8	4.73	4.67	4.64	4.59	4.54	4.44	4.36	4.28	4.21
151	5755	17.6	--	--	--	--	--	--	--	--	--	--	--
159	5795	17.63	17.56	17.49	17.42	17.36	17.28	17.21	17.16	17.13	17.06	17.01	16.97

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

Maximum conducted output power Measurement

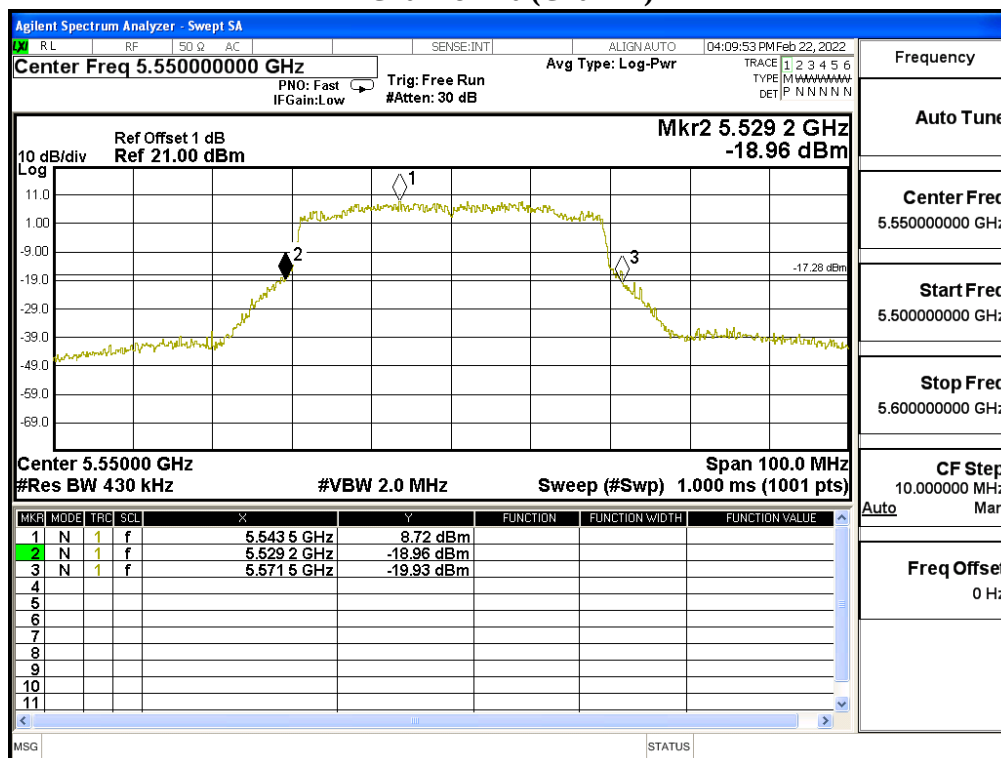
Channel No.	Frequency Range (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
38	5190	--	15.14	15.22	18.19	24	--
46	5230	--	17.67	17.31	20.50	24	--
54	5270	44.59	16.35	16.27	19.32	24	27.49
62	5310	44.05	13.04	12.96	16.01	24	27.44
102	5510	44.14	13.67	13.84	16.77	24	27.45
110	5550	41.60	17.75	17.59	20.68	24	27.19
134	5670	44.59	16.59	16.61	19.61	24	27.49
142(U-NII-2C)	5710	37.45	10.69	10.69	13.70	24	26.73
142(U-NII-3)	5710	7.19	-1.14	-1.14	1.87	30	19.57
151	5755	--	17.92	17.60	20.77	30	--
159	5795	--	17.98	17.63	20.82	30	--

Note:

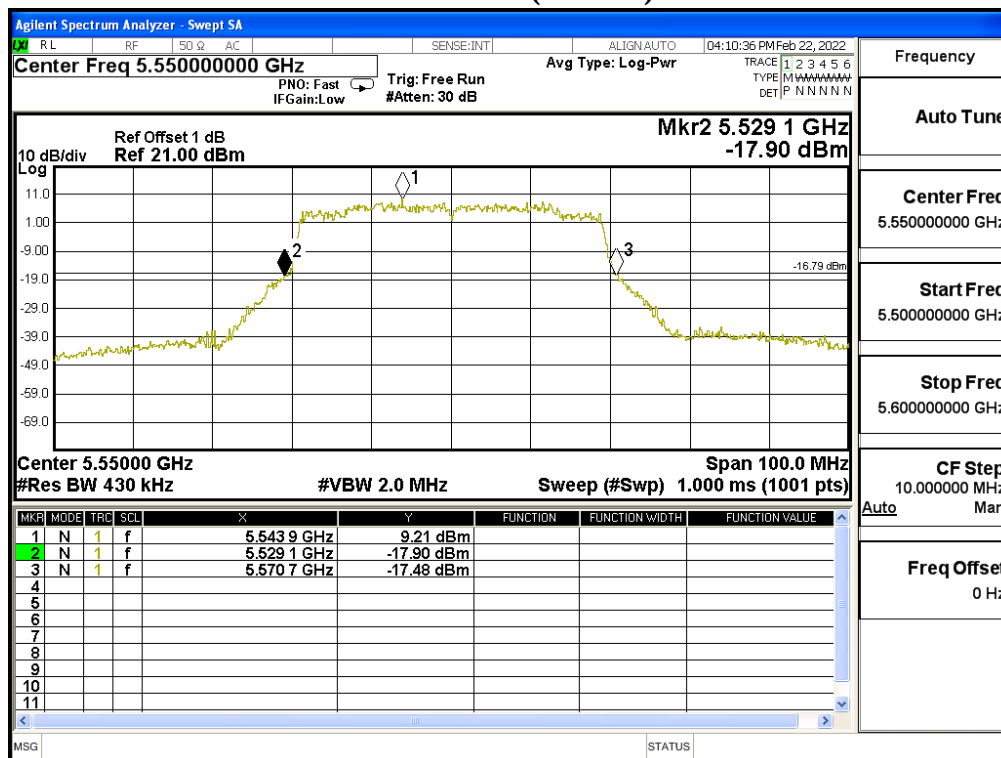
1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:

Channel 110 (Chain A)

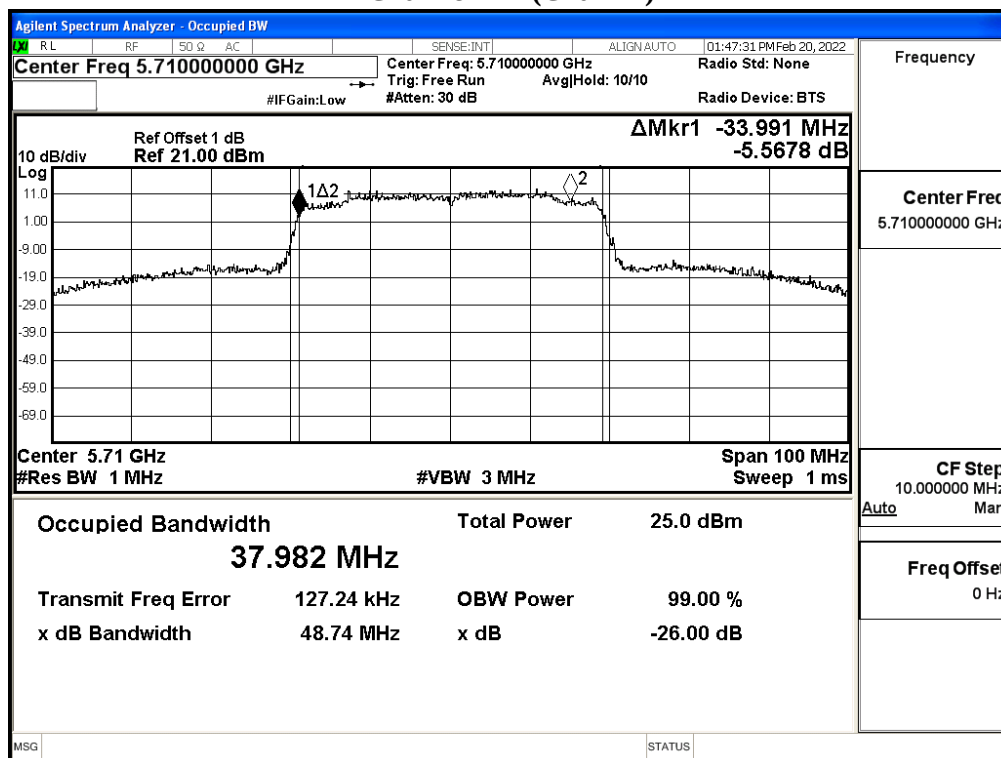


Channel 110 (Chain B)

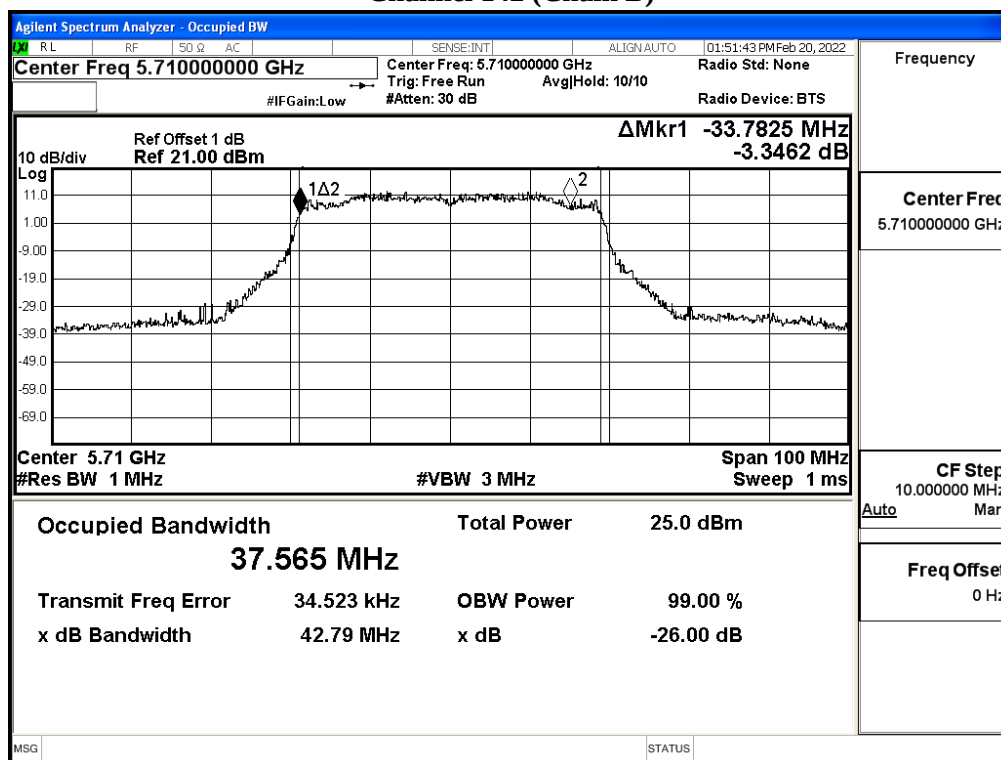


99% Occupied Bandwidth:

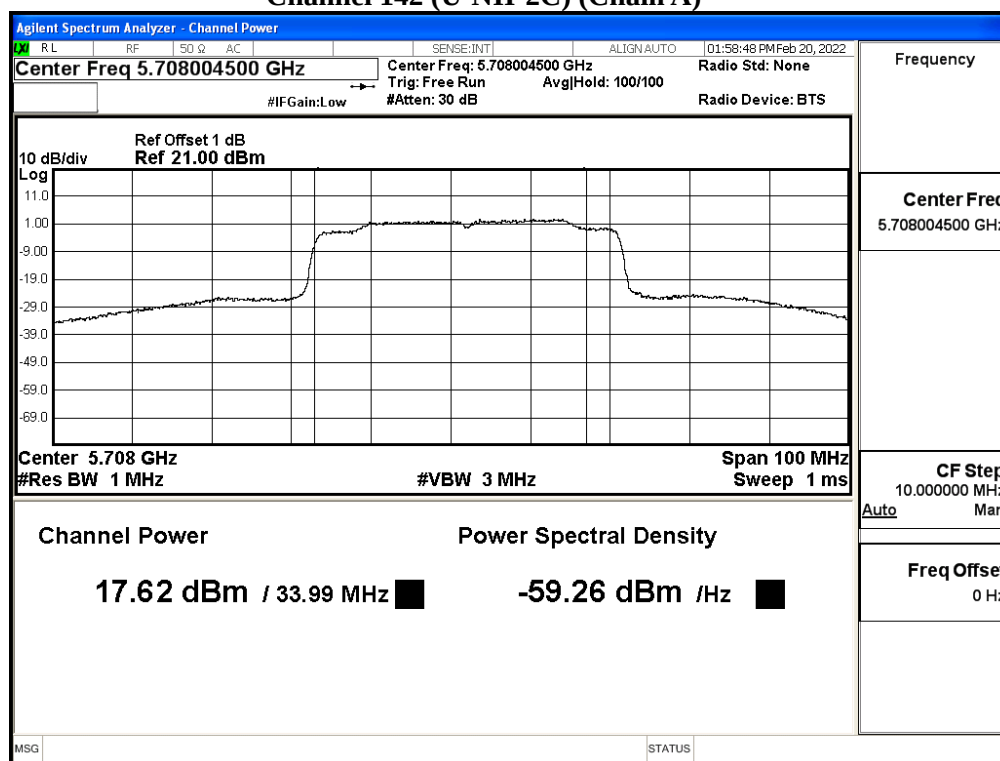
Channel 142 (Chain A)



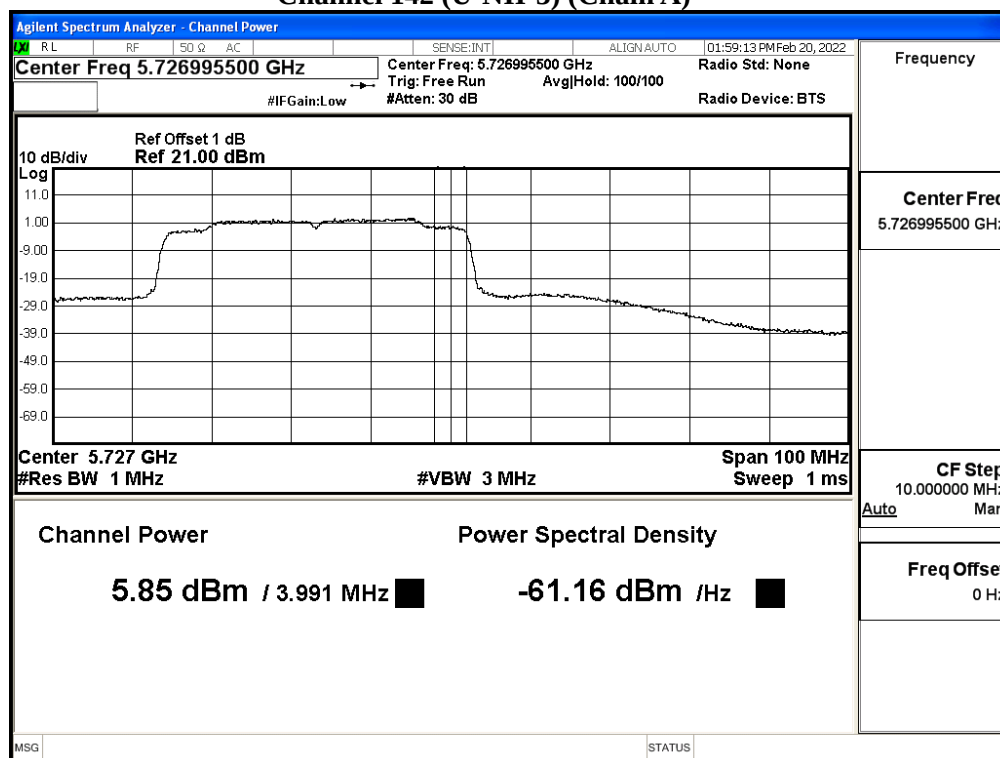
Channel 142 (Chain B)



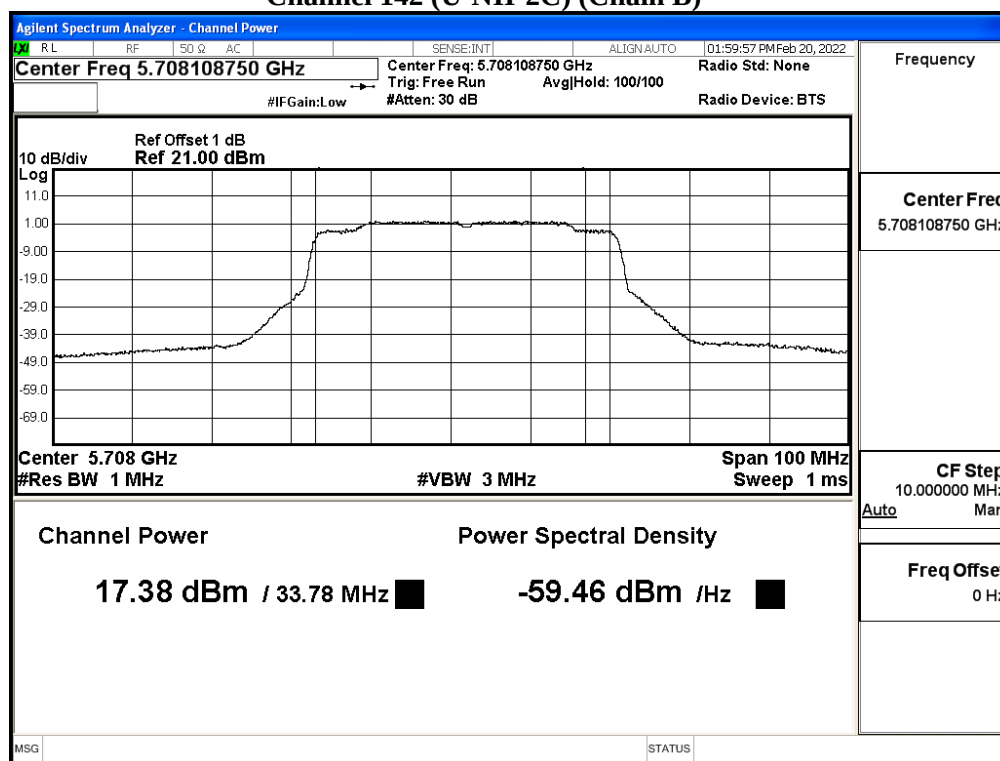
Maximum conducted output power:
Channel 142 (U-NII-2C) (Chain A)



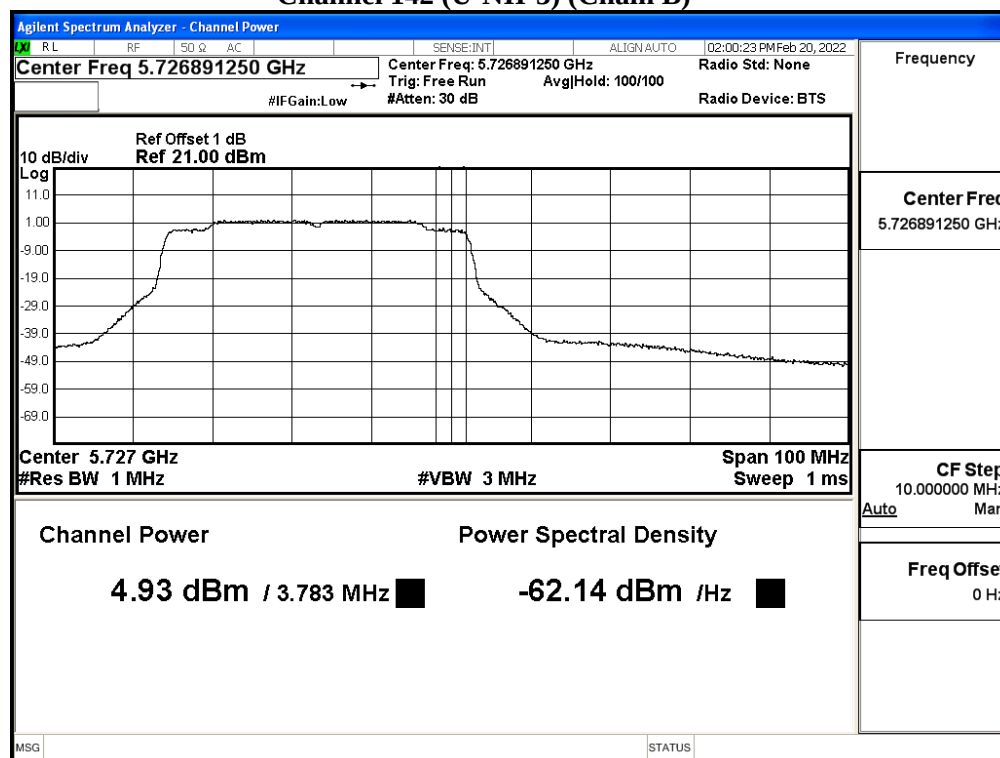
Maximum conducted output power:
Channel 142 (U-NII-3) (Chain A)



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



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



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 33 MIMO: Transmit (802.11ax-80BW 72.1Mbps)
 Test Date : 2022/02/20

Chain A

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
42	5210	15.51	15.46	15.43	15.38	15.32	15.27	15.21	15.15	15.08	15.03	14.99	14.96
58	5290	14.1	14.04	13.98	13.92	13.88	13.82	13.78	13.72	13.68	13.61	13.54	13.51
106	5530	14.72	--	--	--	--	--	--	--	--	--	--	--
122	5610	18.48	18.38	18.35	18.29	18.24	18.19	18.1	18.03	18	17.93	17.85	17.77
138(U-NII-2C)	5690	18.13	18.08	18.02	17.96	17.87	17.81	17.78	17.69	17.59	17.55	17.49	17.39
138 (U-NII-3)	5690	2.87	2.81	2.78	2.73	2.64	2.57	2.48	2.39	2.31	2.25	2.16	2.09
155	5775	16.26	--	--	--	--	--	--	--	--	--	--	--

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

Chain B

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
42	5210	15.17	15.14	15.07	15.03	14.98	14.94	14.88	14.83	14.80	14.76	14.72	14.68
58	5290	13.95	13.92	13.86	13.79	13.74	13.69	13.64	13.59	13.54	13.51	13.47	13.43
106	5530	14.71	--	--	--	--	--	--	--	--	--	--	--
122	5610	18.48	18.39	18.36	18.26	18.21	18.12	18.08	18.05	17.95	17.87	17.83	17.74
138(U-NII-2C)	5690	17	16.96	16.92	16.88	16.8	16.7	16.62	16.59	16.5	16.46	16.36	16.29
138 (U-NII-3)	5690	1.25	1.21	1.15	1.08	1.02	0.94	0.87	0.8	0.76	0.73	0.65	0.55
155	5775	16.24	--	--	--	--	--	--	--	--	--	--	--

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

Maximum conducted output power Measurement

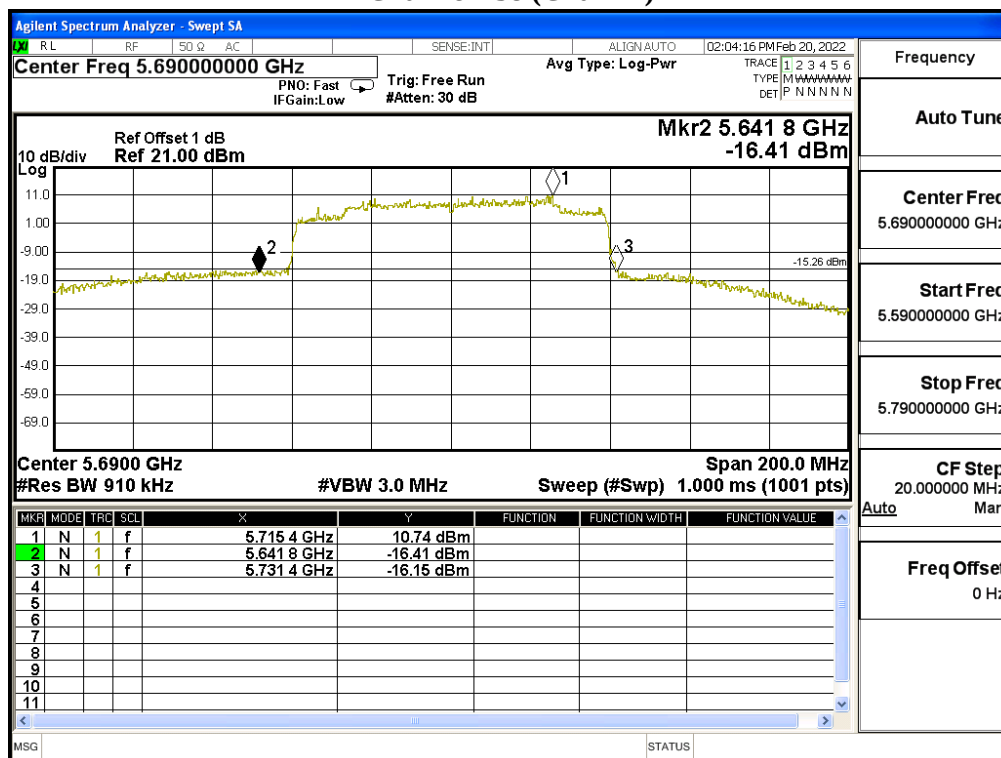
Channel No.	Frequency Range (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
42	5210	--	15.51	15.17	18.35	24	--
58	5290	83.87	14.10	13.95	17.04	24	30.24
106	5530	24.00	14.72	14.71	17.73	24	24.80
122	5610	84.06	18.48	18.48	21.49	24	30.25
138(U-NII-2C)	5690	76.40	18.13	17.00	20.61	24	29.83
138 (U-NII-3)	5690	--	2.87	1.25	5.15	30	--
155	5775	--	16.26	16.24	19.26	30	--

Note:

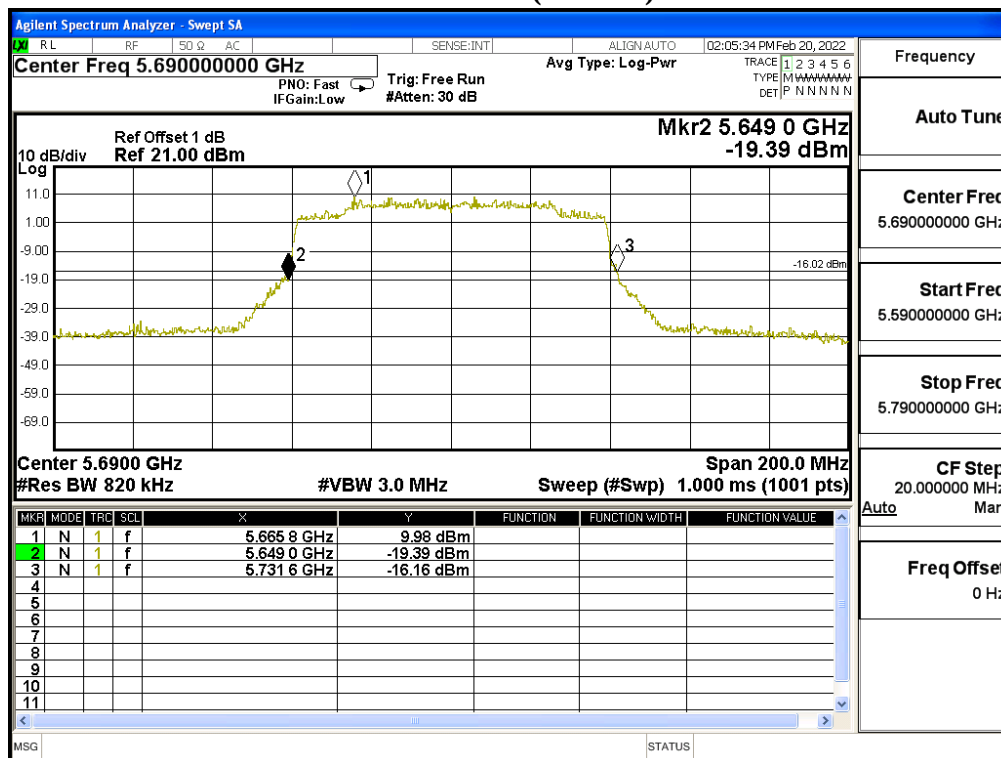
1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:

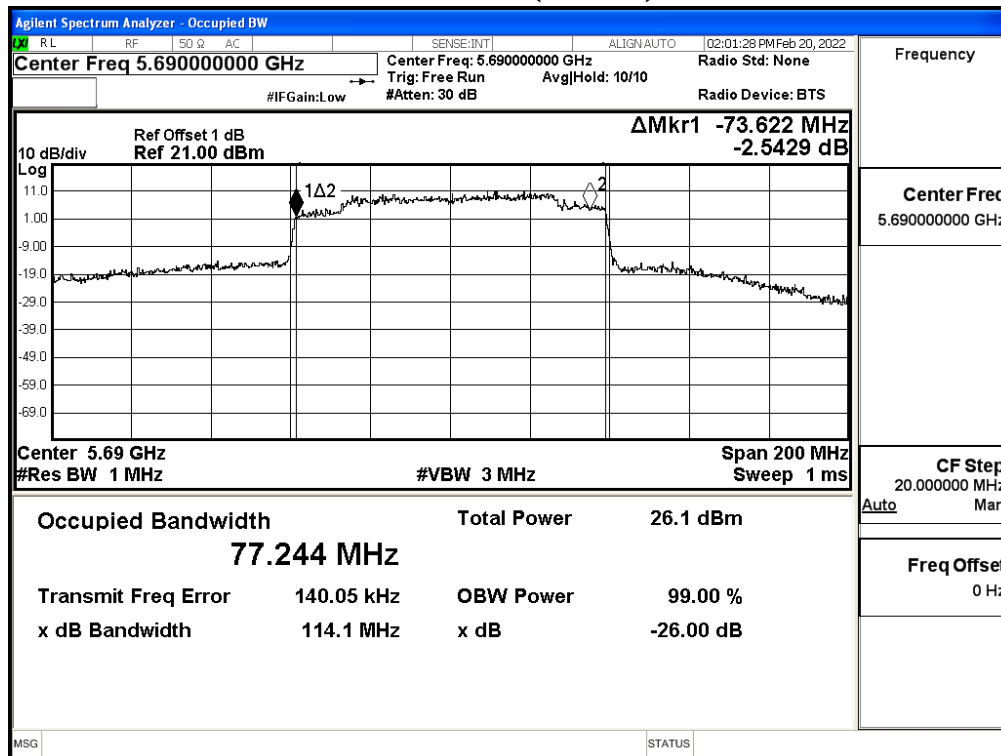
Channel 138 (Chain A)



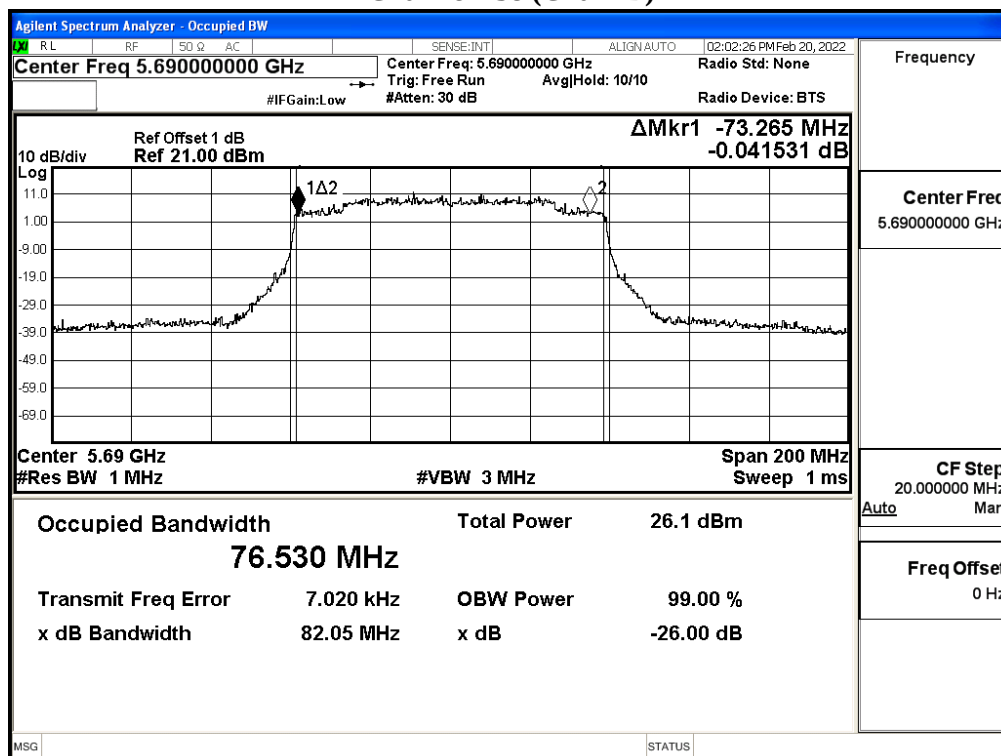
Channel 138 (Chain B)



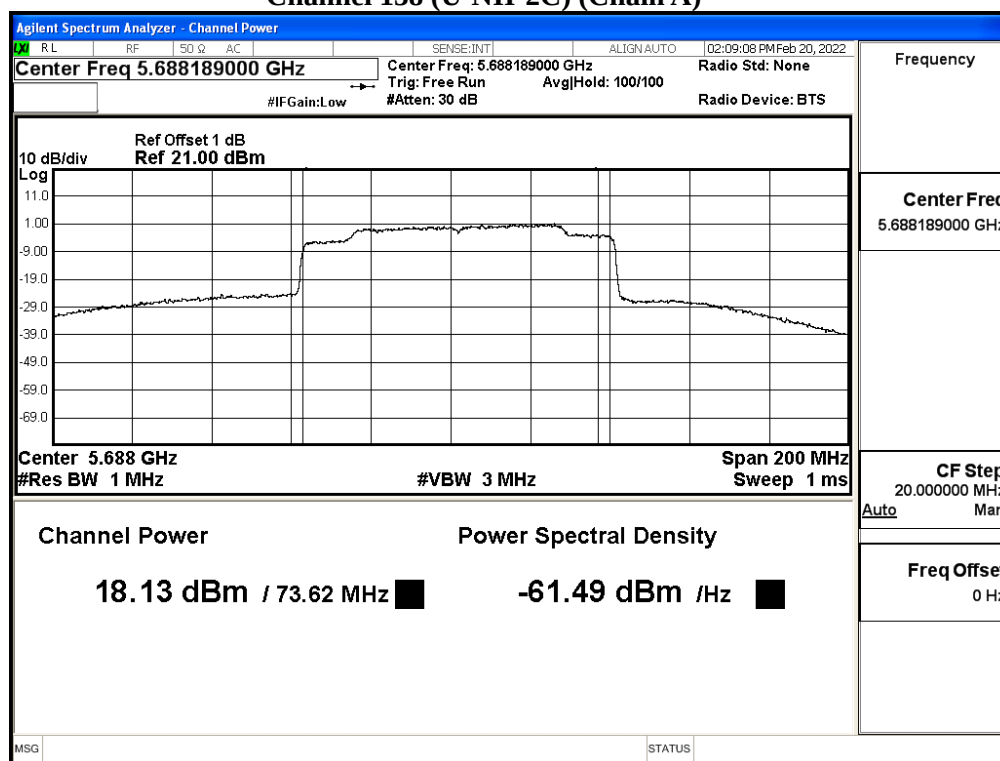
99% Occupied Bandwidth:
Channel 138 (Chain A)



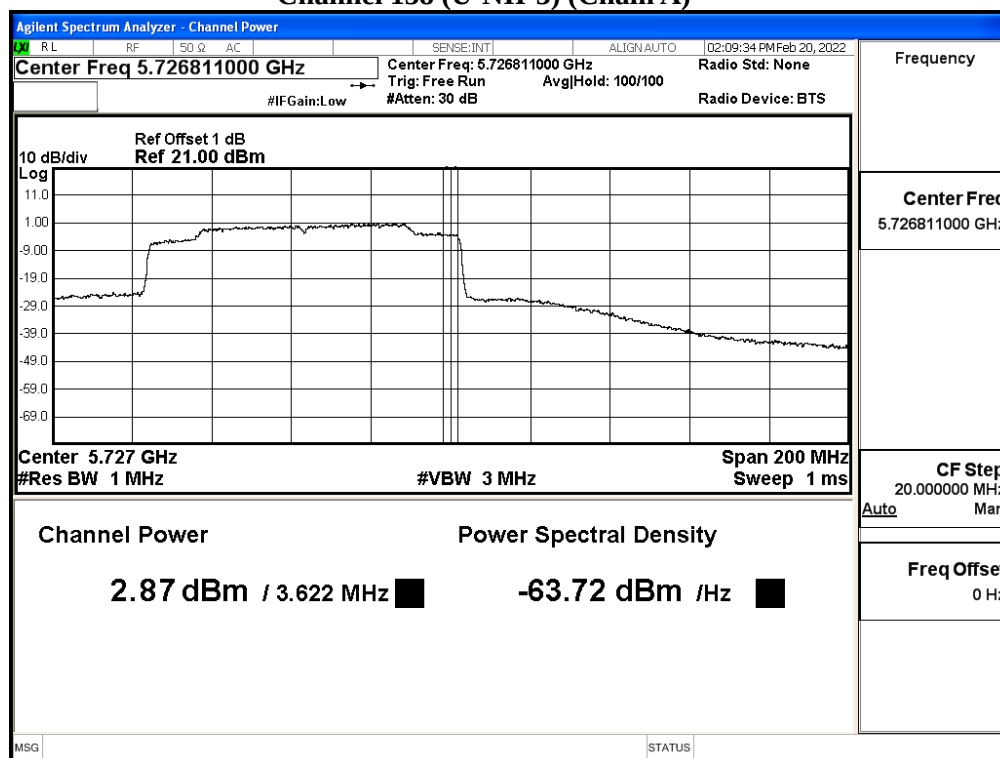
Channel 138 (Chain B)



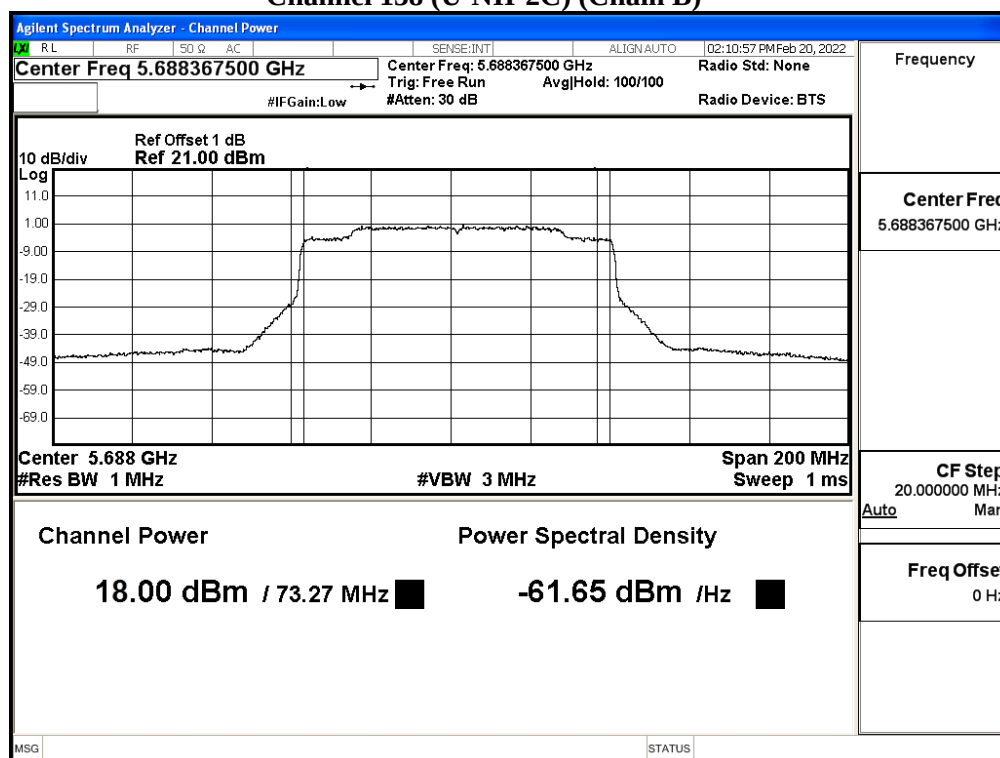
Maximum conducted output power:
Channel 138 (U-NII-2C) (Chain A)



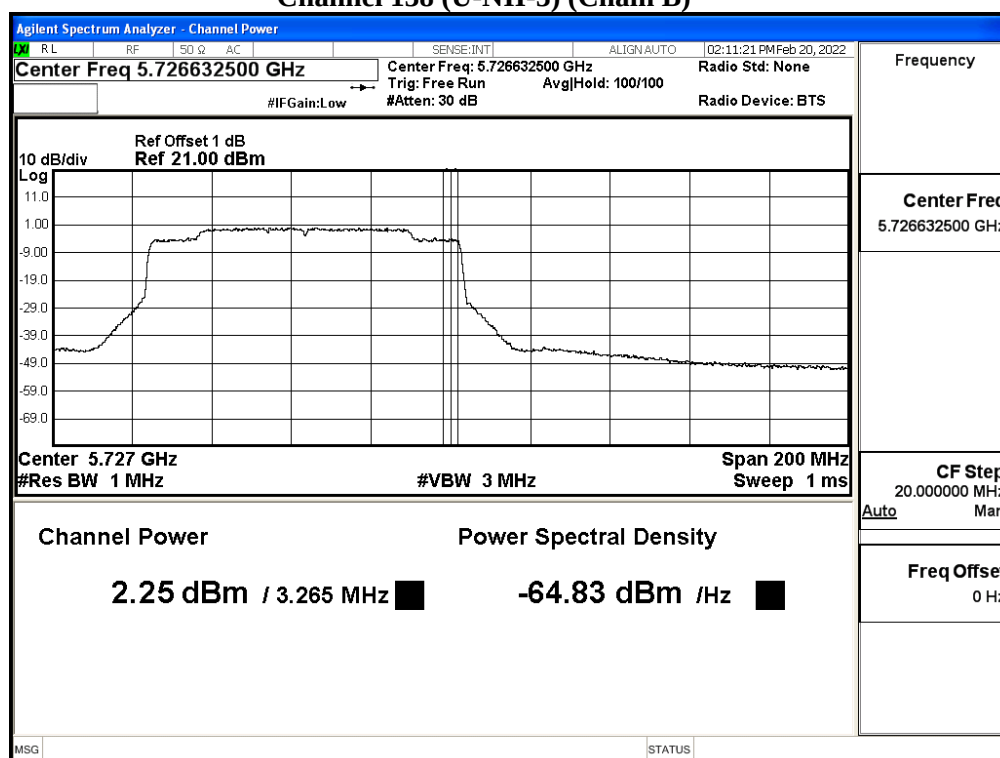
Maximum conducted output power:
Channel 138 (U-NII-3) (Chain A)



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



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



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 34 MIMO: Transmit (802.11ax-160BW 144Mbps)
 Test Date : 2021/12/17

Chain A

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
50 (U-NII-1)	5250	8.88	8.79	8.75	8.7	8.64	8.6	8.5	8.46	8.37	8.29	8.26	8.16
50 (U-NII-2A)	5250	8.85	8.75	8.65	8.59	8.52	8.49	8.44	8.4	8.34	8.3	8.25	8.2
114	5570	11.98	--	--	--	--	--	--	--	--	--	--	--

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

Chain B

Cable loss=1dB		Maximum conducted output power											
Channel No.	Frequency (MHz)	Data Rate											
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
		Measurement Level (dBm)											
50 (U-NII-1)	5250	9.36	9.33	9.28	9.25	9.17	9.1	9.07	9.01	8.95	8.91	8.81	8.75
50 (U-NII-2A)	5250	9.23	9.15	9.06	8.98	8.9	8.86	8.76	8.66	8.56	8.53	8.48	8.42
114	5570	12.12	--	--	--	--	--	--	--	--	--	--	--

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

Maximum conducted output power Measurement

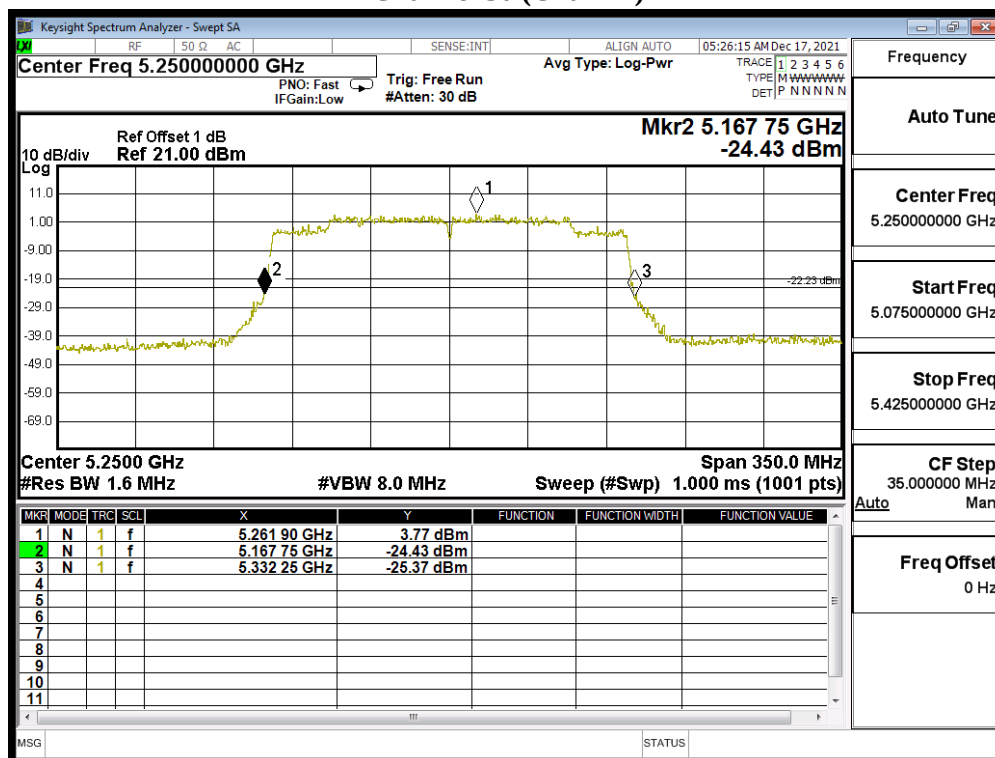
Channel No.	Frequency Range (MHz)	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Duty factor (dB)	Output Power Limit	
							(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	8.88	9.36	12.25	0.11	24	--
50 (U-NII-2A)	5250	81.55	8.85	9.23	12.17	0.11	24	20.47
114	5570	163.84	11.98	12.12	15.06	--	24	21.78

Note:

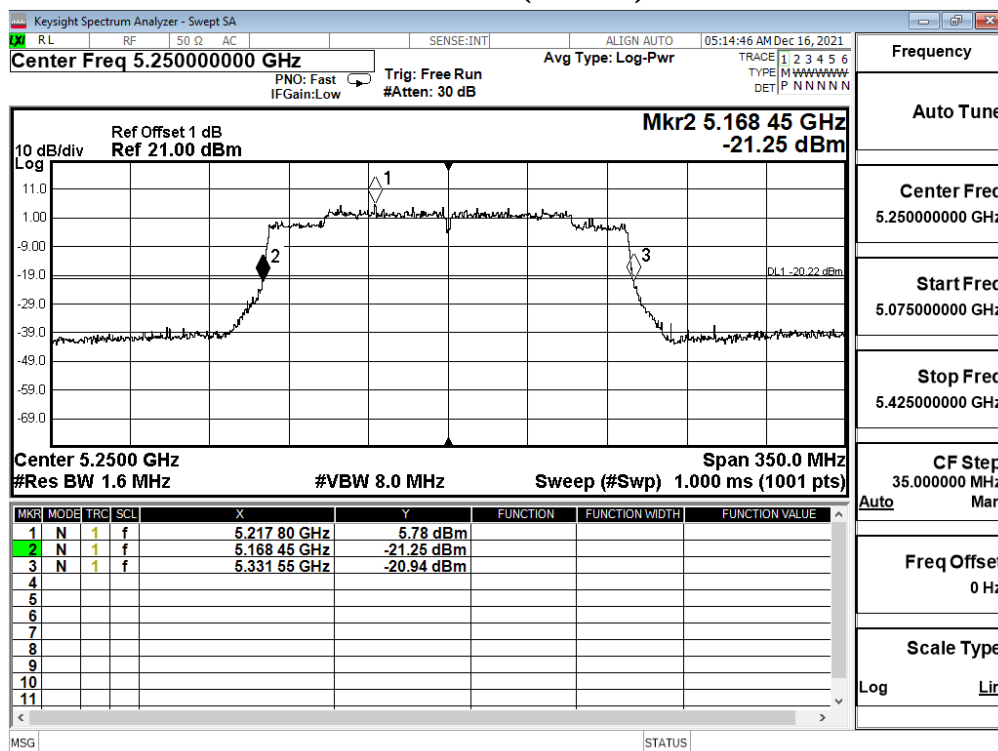
1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:

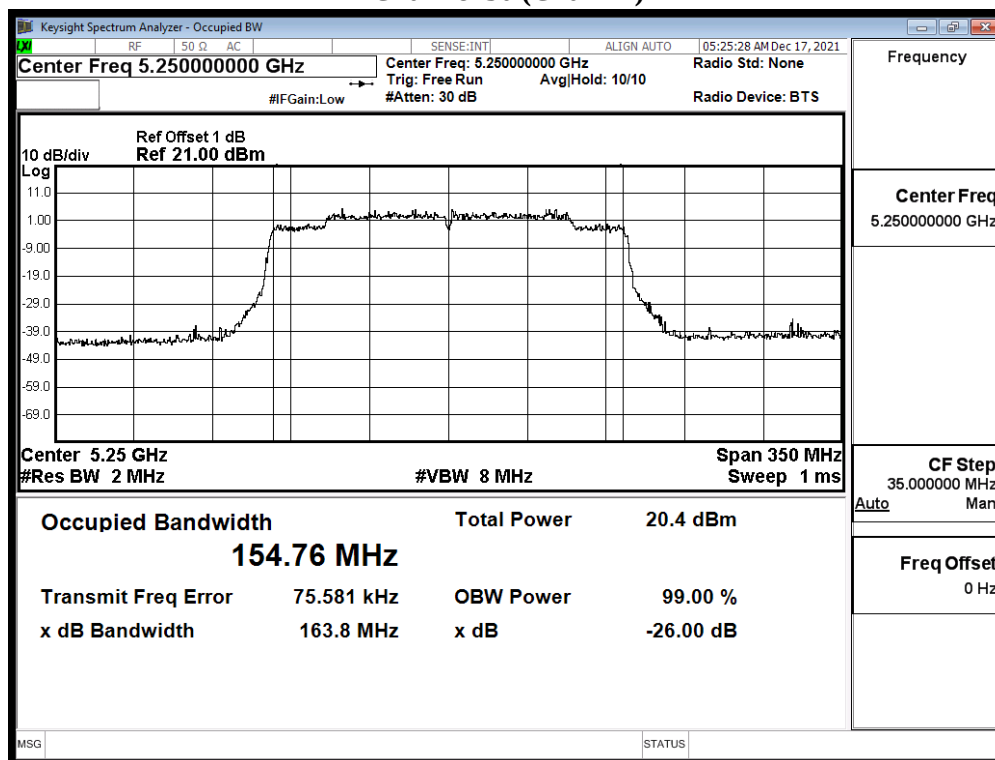
Channel 50 (Chain A)



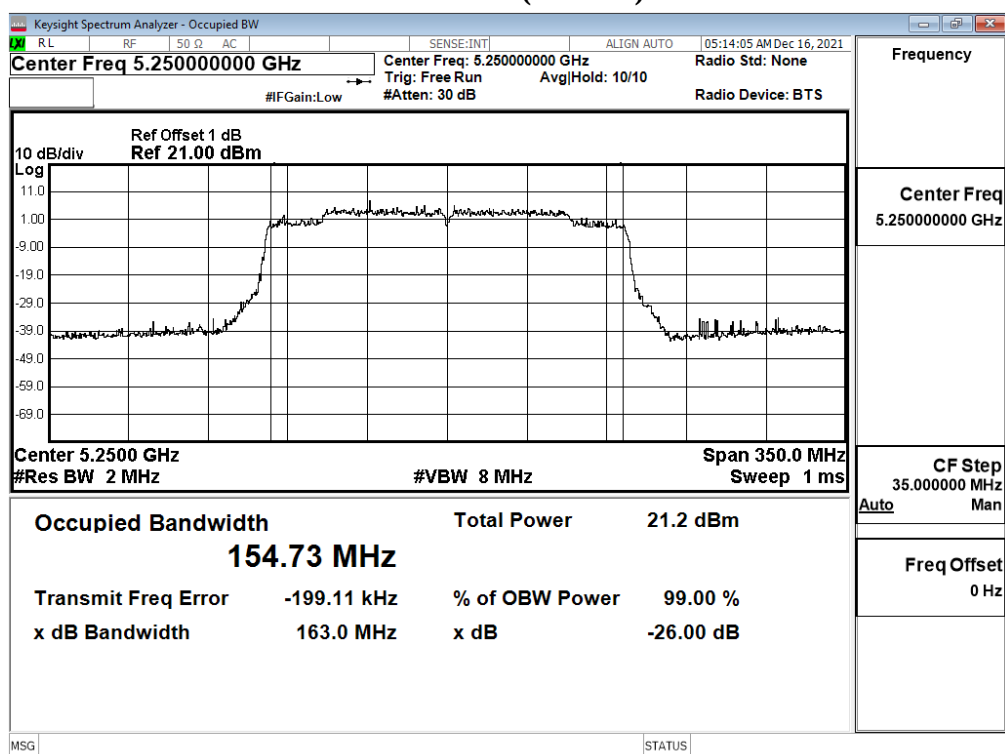
Channel 50 (Chain B)



99% Occupied Bandwidth:
Channel 50 (Chain A)

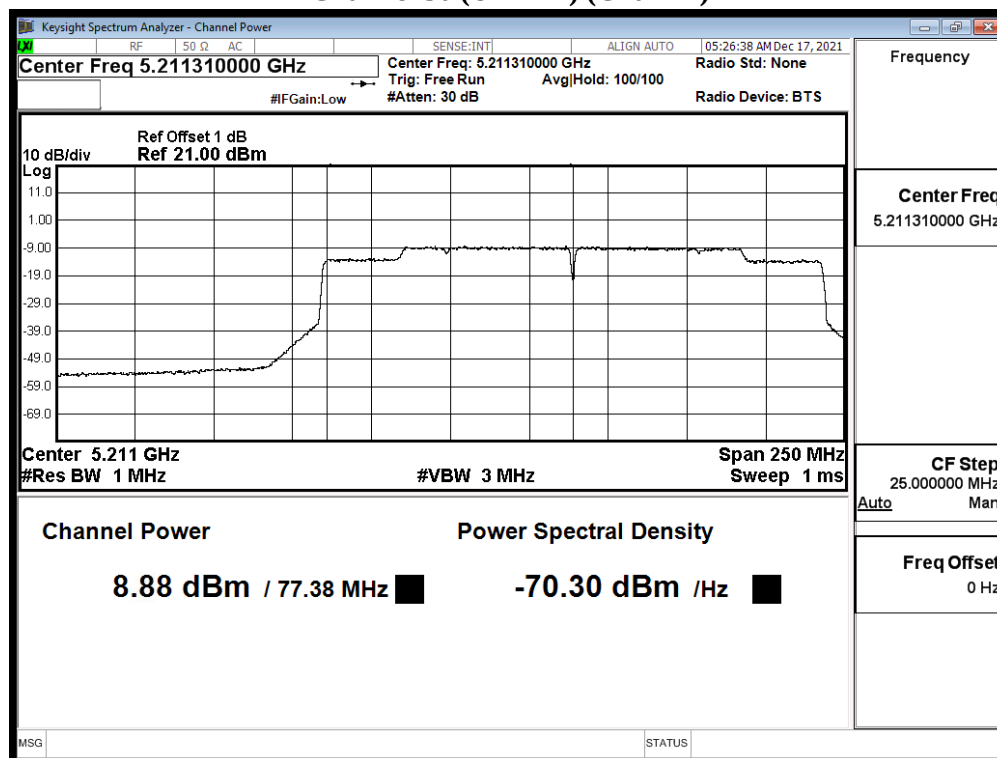


Channel 50 (Chain B)

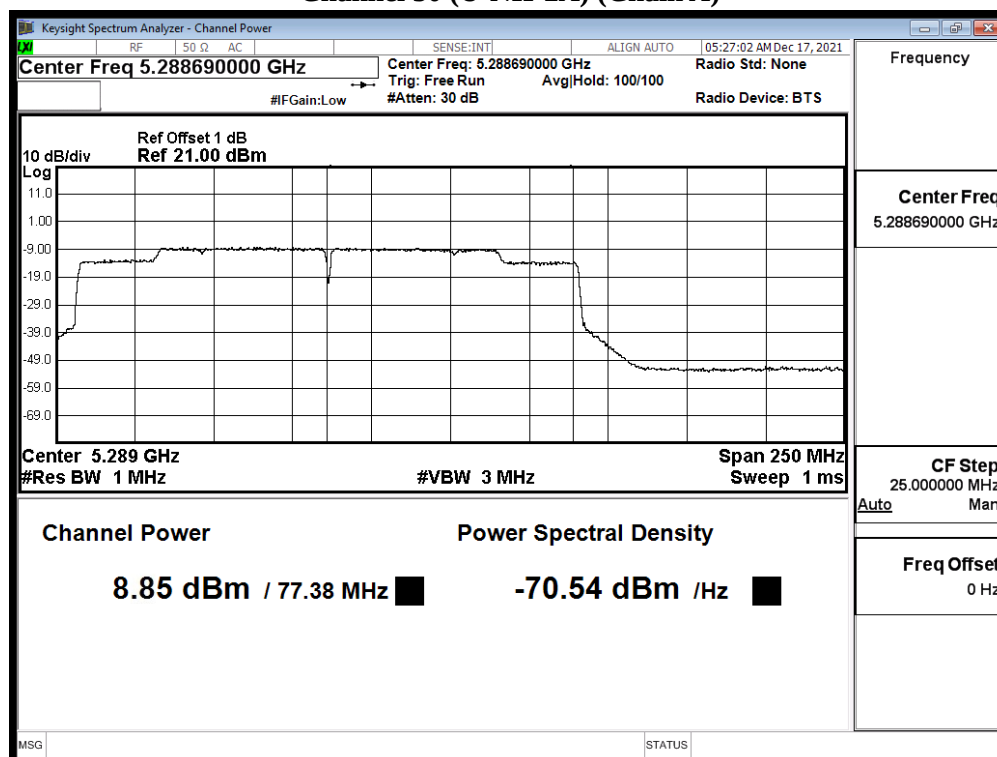


Maximum conducted output power:

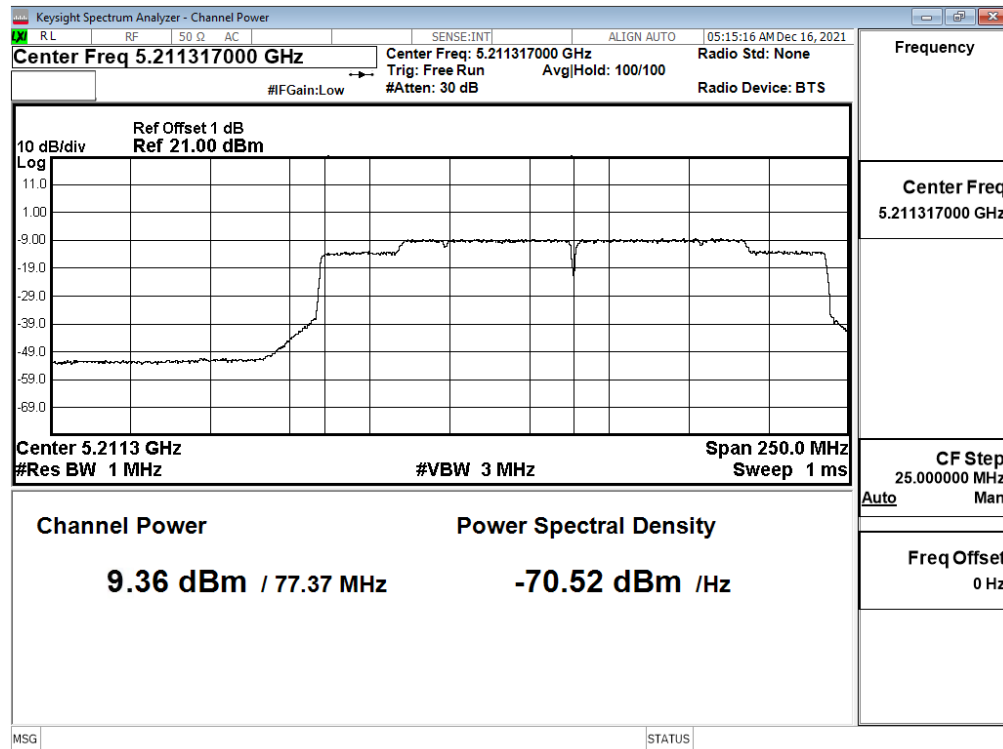
Channel 50 (U-NII-1) (Chain A)



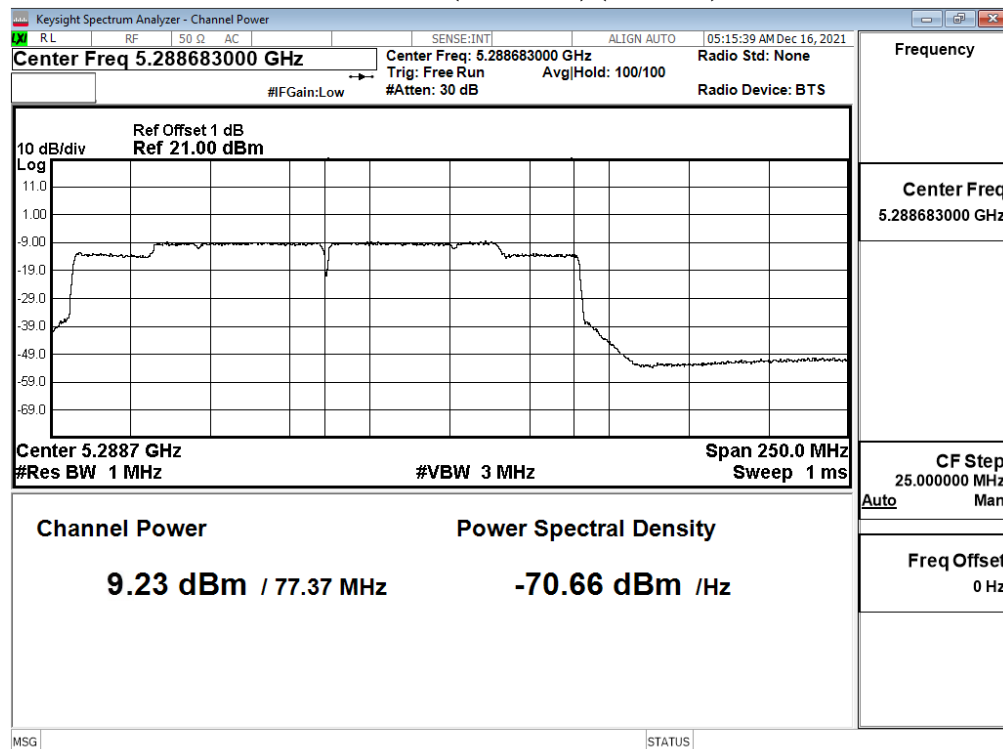
Channel 50 (U-NII-2A) (Chain A)



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



Channel 50 (U-NII-2A) (Chain B)



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 35 MIMO: Transmit (802.11ax-20BW Partial RU)
 Test Date : 2021/12/17

Chain A

Cable loss=1dB		Maximum conducted output power												
Channel No.	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
36	5180	26/0	10.35	--	--	--	--	--	--	--	--	--	--	--
		52/37	13.29	13.22	13.16	13.10	13.03	12.97	12.92	12.89	12.86	12.80	12.77	12.71
		106/53	16.26	--	--	--	--	--	--	--	--	--	--	--
64	5320	26/8	10.59	--	--	--	--	--	--	--	--	--	--	--
		52/40	13.42	13.37	13.34	13.30	13.27	13.20	13.14	13.10	13.05	13.01	12.95	12.88
		106/54	16.35	--	--	--	--	--	--	--	--	--	--	--
100	5500	26/0	10.31	--	--	--	--	--	--	--	--	--	--	--
		52/37	13.54	13.49	13.43	13.35	13.27	13.20	13.17	13.08	13.05	12.95	12.89	12.86
		106/53	16.55	--	--	--	--	--	--	--	--	--	--	--
140	5700	26/8	10.49	--	--	--	--	--	--	--	--	--	--	--
		52/40	12.66	12.59	12.50	12.41	12.32	12.24	12.20	12.10	12.03	11.98	11.89	11.82
		106/54	16.54	--	--	--	--	--	--	--	--	--	--	--
149	5745	26/0	12.16	--	--	--	--	--	--	--	--	--	--	--
		52/37	15.35	15.27	15.19	15.11	15.01	14.93	14.83	14.74	14.69	14.61	14.51	14.48
		106/53	18.10	--	--	--	--	--	--	--	--	--	--	--

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

Chain B

Cable loss=1dB		Maximum conducted output power												
Channel No.	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
36	5180	26/0	10.21	--	--	--	--	--	--	--	--	--	--	--
		52/37	13.18	13.14	13.08	13.04	12.99	12.95	12.91	12.84	12.78	12.72	12.67	12.61
		106/53	16.07	--	--	--	--	--	--	--	--	--	--	--
64	5320	26/8	10.29	--	--	--	--	--	--	--	--	--	--	--
		52/40	13.22	13.19	13.13	13.08	13.02	12.96	12.90	12.84	12.79	12.72	12.67	12.63
		106/54	16.09	--	--	--	--	--	--	--	--	--	--	--
100	5500	26/0	10.21	--	--	--	--	--	--	--	--	--	--	--
		52/37	13.44	13.34	13.29	13.26	13.23	13.13	13.03	12.99	12.93	12.85	12.75	12.70
		106/53	16.54	--	--	--	--	--	--	--	--	--	--	--
140	5700	26/8	10.58	--	--	--	--	--	--	--	--	--	--	--
		52/40	12.54	12.44	12.41	12.34	12.29	12.21	12.12	12.06	11.98	11.95	11.91	11.88
		106/54	16.44	--	--	--	--	--	--	--	--	--	--	--
149	5745	26/0	11.98	--	--	--	--	--	--	--	--	--	--	--
		52/37	15.42	15.35	15.28	15.18	15.14	15.06	15.03	14.95	14.88	14.81	14.76	14.66
		106/53	18.12	--	--	--	--	--	--	--	--	--	--	--

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

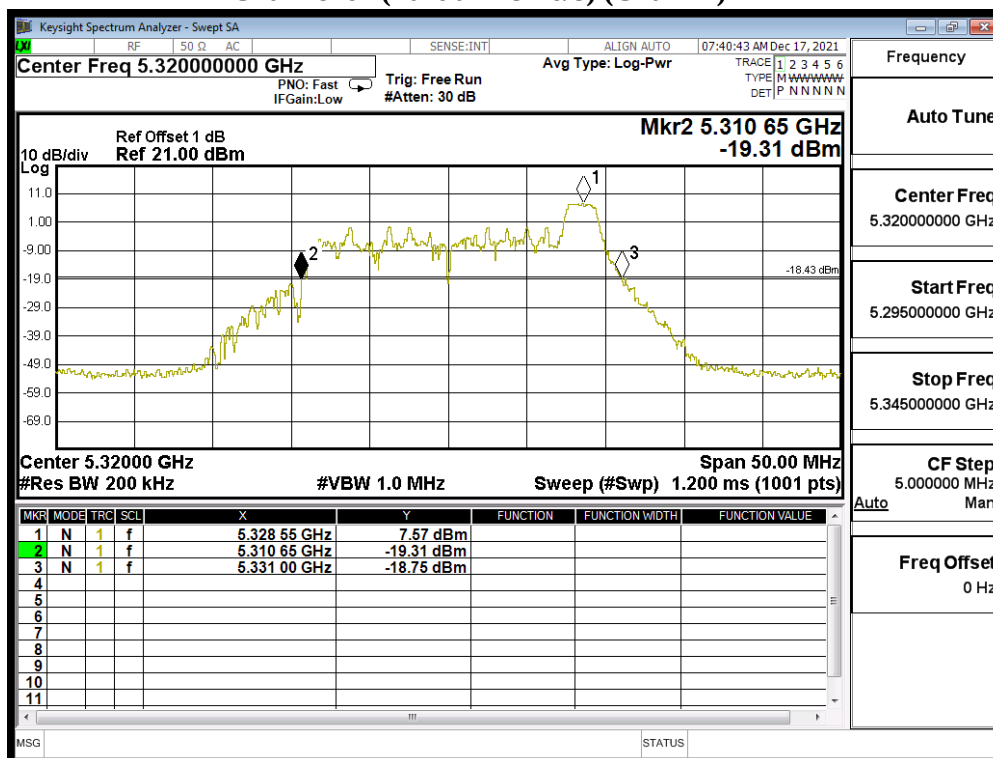
Maximum conducted output power Measurement

Channel No	Frequency Range (MHz)	Partial RU	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
							(dBm)	dBm+10log(BW)
36	5180	26/0	--	10.35	10.21	13.29	24	--
		52/37	--	13.29	13.18	16.25	24	--
		106/53	--	16.26	16.07	19.18	24	--
64	5320	26/8	20.420	10.59	10.29	13.45	24	24.10
		52/40	21.920	13.42	13.22	16.33	24	24.41
		106/54	22.820	16.35	16.09	19.23	24	24.58
100	5500	26/0	20.470	10.31	10.21	13.27	24	24.11
		52/37	21.470	13.54	13.44	16.50	24	24.32
		106/53	21.620	16.55	16.54	19.56	24	24.35
140	5700	26/8	20.520	10.49	10.58	13.55	24	24.12
		52/40	21.620	12.66	12.54	15.61	24	24.35
		106/54	23.370	16.54	16.44	19.50	24	24.69
149	5745	26/0	--	12.16	11.98	15.08	30	--
		52/37	--	15.35	15.42	18.40	30	--
		106/53	--	18.10	18.12	21.12	30	--

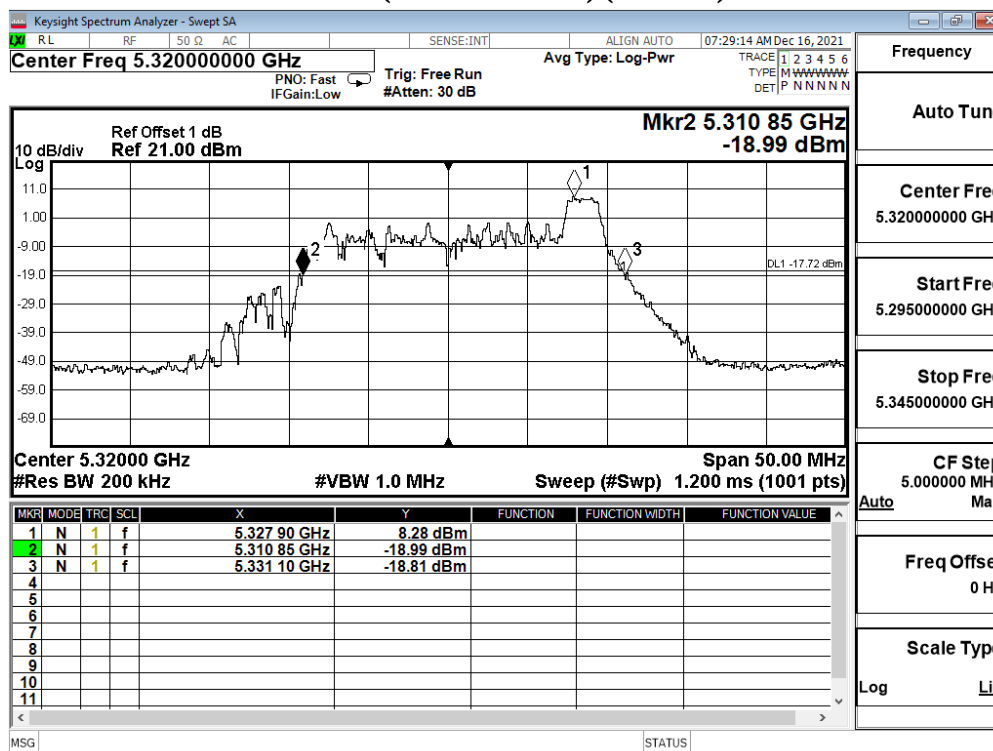
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

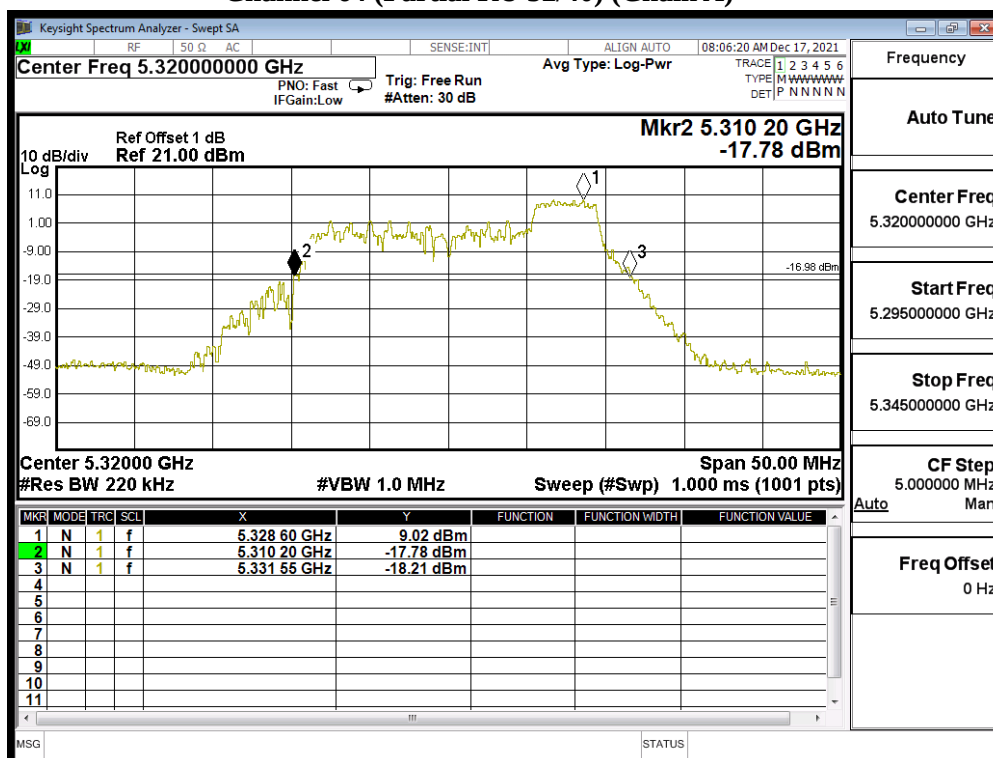
26dB Occupied Bandwidth:
Channel 64 (Partial RU 26/8) (Chain A)



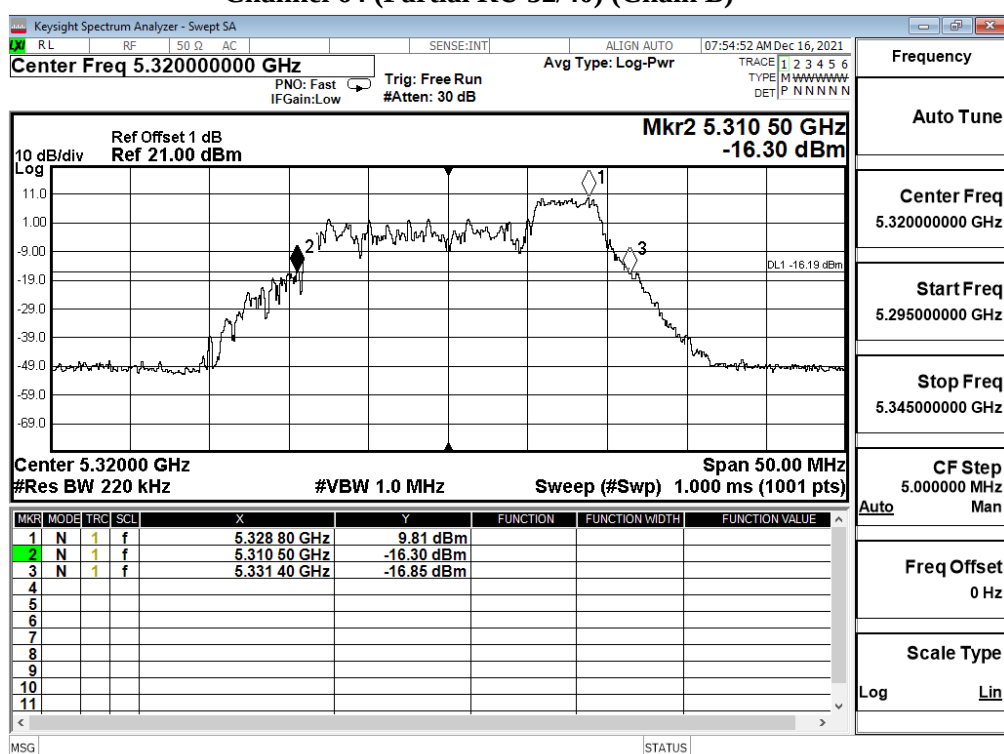
Channel 64 (Partial RU 26/8) (Chain B)



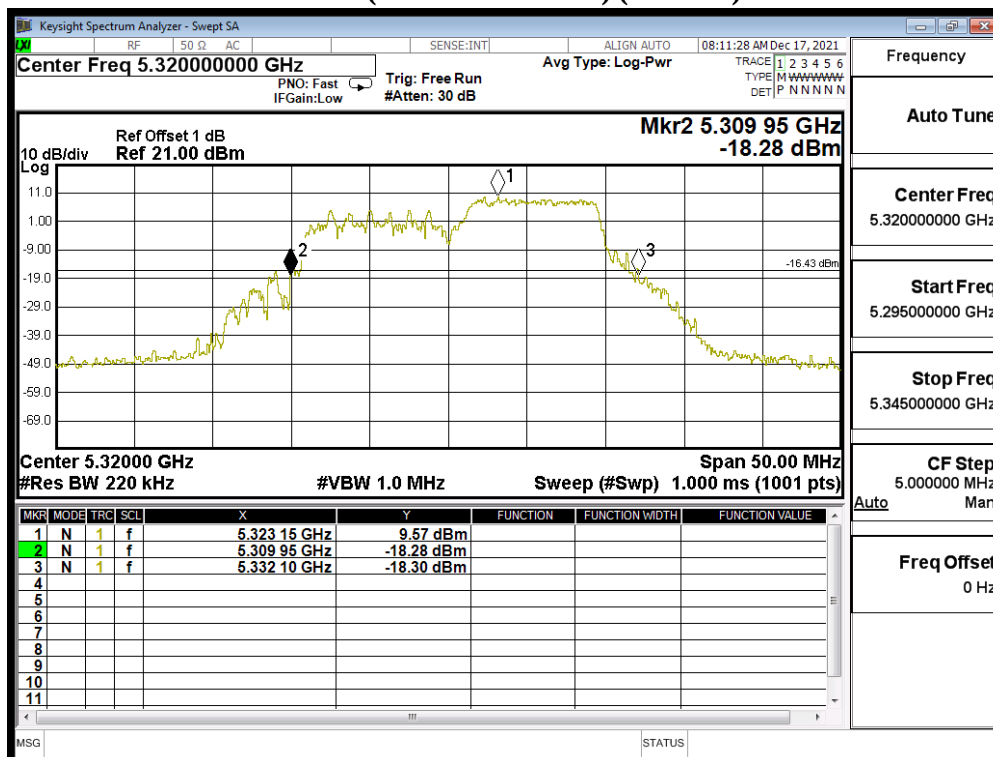
Channel 64 (Partial RU 52/40) (Chain A)



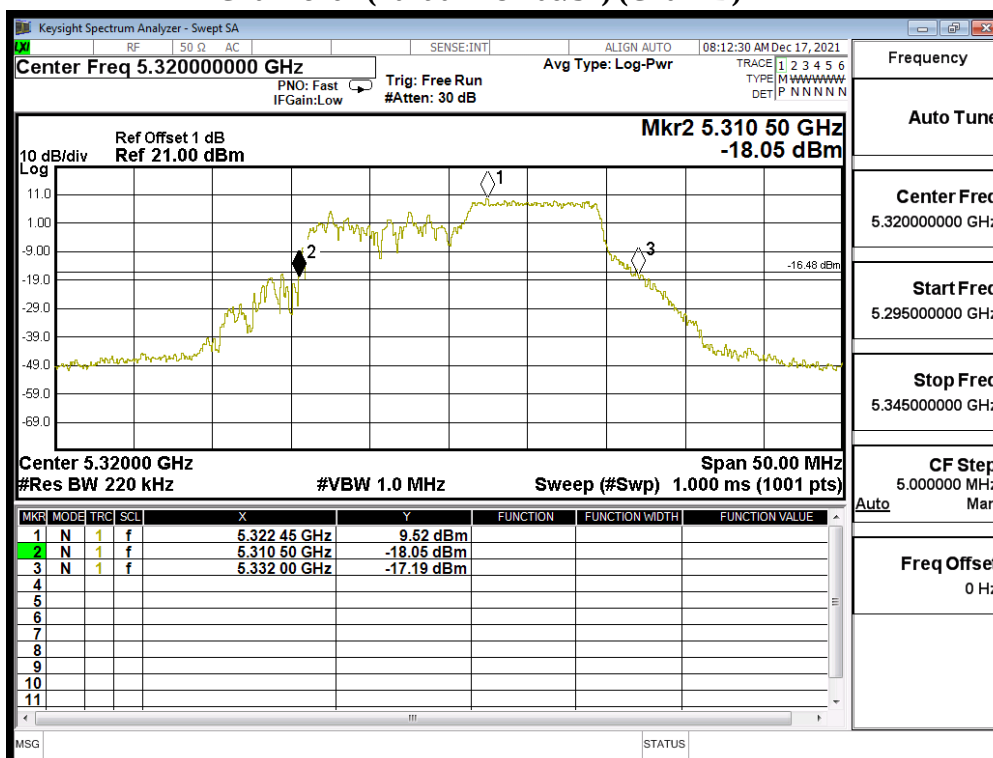
Channel 64 (Partial RU 52/40) (Chain B)



Channel 64 (Partial RU 106/54) (Chain A)



Channel 64 (Partial RU 106/54) (Chain B)



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 36 MIMO: Transmit (802.11ax-40BW Partial RU)
 Test Date : 2021/12/17

Chain A

Cable loss=1.0dB		Maximum conducted output power												
Channel No	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
38	5190	242/61	15.27	--	--	--	--	--	--	--	--	--	--	--
62	5310	242/62	15.64	15.57	15.53	15.50	15.45	15.41	15.34	15.30	15.26	15.21	15.17	15.12
102	5510	242/61	14.13	--	--	--	--	--	--	--	--	--	--	--
134	5670	242/62	16.11	16.01	15.95	15.88	15.78	15.73	15.64	15.61	15.54	15.44	15.41	15.32
151	5755	242/61	17.88	--	--	--	--	--	--	--	--	--	--	--

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												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
38	5190	242/61	15.05	--	--	--	--	--	--	--	--	--	--	--
62	5310	242/62	15.53	15.47	15.40	15.34	15.30	15.25	15.22	15.16	15.10	15.03	14.96	14.91
102	5510	242/61	13.83	--	--	--	--	--	--	--	--	--	--	--
134	5670	242/62	16.22	16.14	16.07	15.98	15.93	15.89	15.85	15.78	15.72	15.66	15.59	15.51
151	5755	242/61	17.61	--	--	--	--	--	--	--	--	--	--	--

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

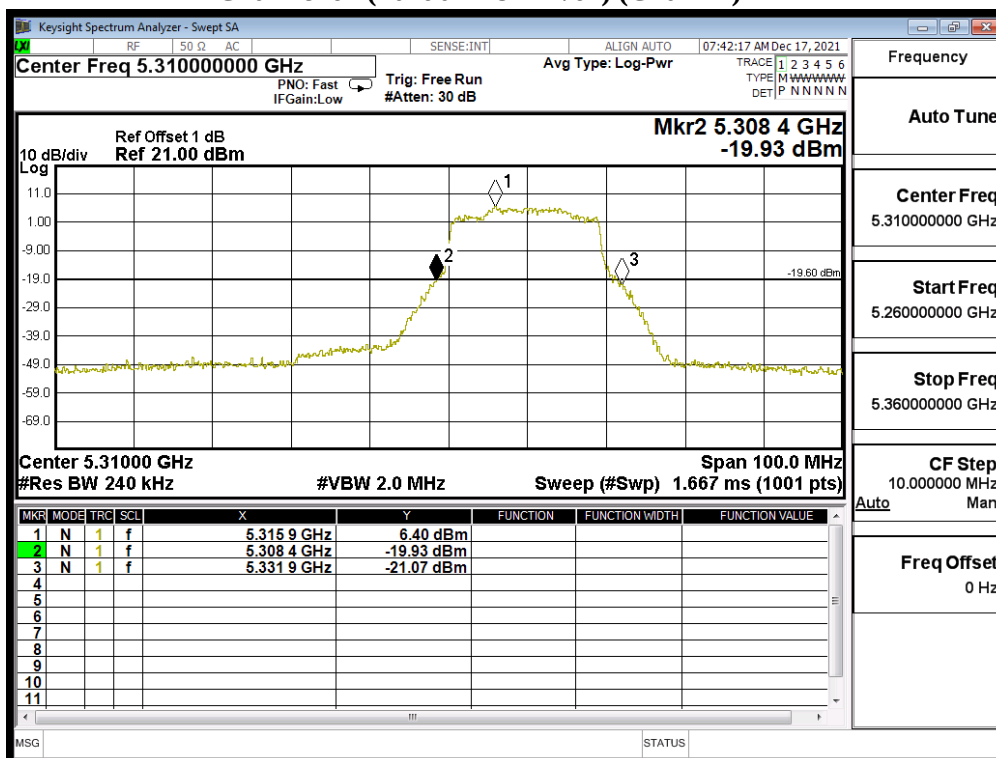
Maximum conducted output power Measurement

Channel No.	Frequency Range (MHz)	Partial RU	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
							(dBm)	dBm+10log(BW)
38	5190	242/61	--	15.27	15.05	18.17	24	--
62	5310	242/62	24.770	15.64	15.53	18.60	24	24.94
102	5510	242/61	24.410	14.13	13.83	16.99	24	24.88
134	5670	242/62	24.960	16.11	16.22	19.18	24	24.97
151	5755	242/61	--	17.88	17.61	20.75	30	--

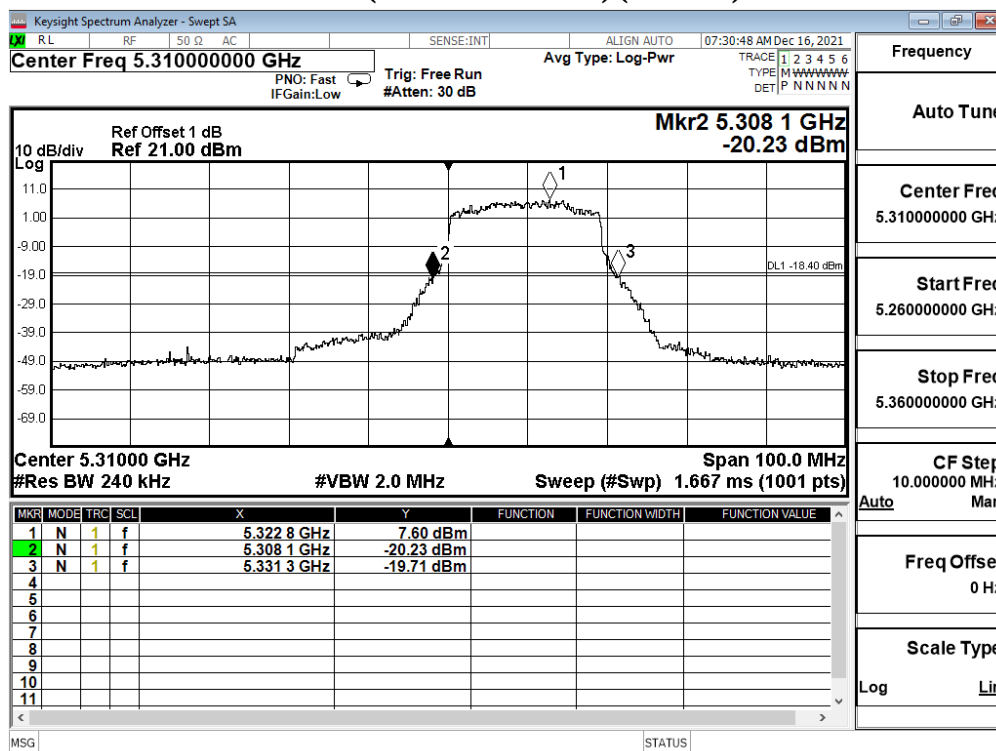
Note:

- Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
- 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:
Channel 62 (Partial RU 242/62) (Chain A)



Channel 62 (Partial RU 242/62) (Chain B)



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 37 MIMO: Transmit (802.11ax-80BW Partial RU)
 Test Date : 2021/12/17

Chain A

Cable loss=1dB		Maximum conducted output power												
Channel No	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
42	5210	484/65	14.67	14.61	14.55	14.51	14.45	14.42	14.36	14.32	14.29	14.23	14.18	14.11
58	5290	484/66	14.55	14.51	14.46	14.39	14.35	14.28	14.24	14.19	14.13	14.07	14.03	13.97
106	5530	484/65	14.11	14.04	13.94	13.91	13.84	13.79	13.74	13.67	13.61	13.53	13.50	13.46
155	5775	484/65	18.06	18.03	17.93	17.88	17.85	17.82	17.74	17.65	17.61	17.53	17.47	17.43

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

Chain B

Cable loss=1dB		Maximum conducted output power												
Channel No	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
42	5210	484/65	14.43	14.37	14.33	14.26	14.22	14.18	14.14	14.10	14.03	13.99	13.96	13.93
58	5290	484/66	14.09	14.03	13.99	13.95	13.91	13.87	13.81	13.77	13.73	13.66	13.61	13.56
106	5530	484/65	13.77	13.68	13.59	13.51	13.45	13.36	13.31	13.26	13.20	13.10	13.01	12.93
155	5775	484/65	17.88	17.85	17.81	17.72	17.65	17.58	17.51	17.44	17.34	17.26	17.23	17.15

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

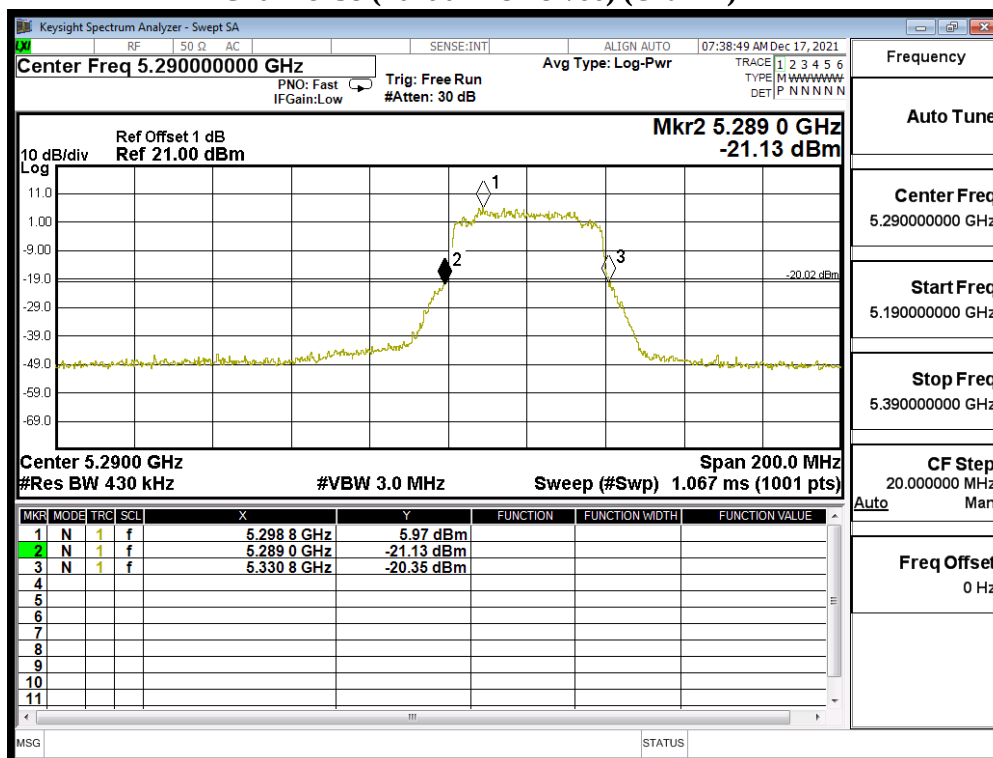
Maximum conducted output power Measurement

Channel No	Frequency Range (MHz)	Partial RU	26dB Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
							(dBm)	dBm+10log(BW)
42	5210	484/65	--	14.67	14.43	17.56	24	--
58	5290	484/66	41.800	14.55	14.09	17.34	24	27.21
106	5530	484/65	44.310	14.11	13.77	16.95	24	27.47
155	5775	484/65	--	18.06	17.88	20.98	30	--

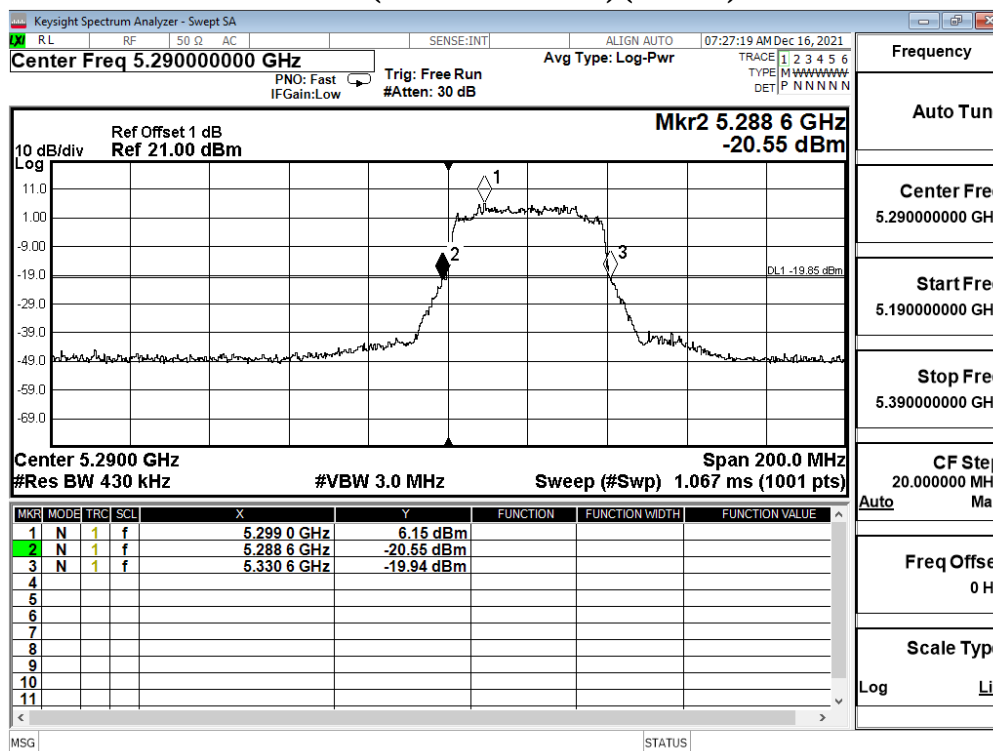
Note:

1. Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
2. 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:
Channel 58 (Partial RU 484/66) (Chain A)



Channel 58 (Partial RU 484/66) (Chain B)



Product : Intel® Wi-Fi 6 AX201
 Test Item : Maximum conducted output power
 Test Mode : Mode 38 MIMO: Transmit (802.11ax-160BW Partial RU)
 Test Date : 2021/12/17

Chain A

Cable loss=1dB		Maximum conducted output power												
Channel No	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
50 (U-NII-1)	5250	996/67	12.07	12.01	11.97	11.91	11.88	11.81	11.78	11.71	11.66	11.60	11.56	11.50
50 (U-NII-2A)	5250	996/S67	12.18	12.13	12.09	12.04	11.99	11.94	11.90	11.84	11.78	11.72	11.65	11.58
114	5570	996/67	12.11	12.01	11.94	11.84	11.77	11.70	11.61	11.55	11.48	11.40	11.31	11.23
		996/S67	12.27	12.23	12.16	12.07	12.02	11.97	11.93	11.83	11.77	11.70	11.62	11.54

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

Chain B

Cable loss=1dB		Maximum conducted output power												
Channel No	Frequency (MHz)	Data Rate												
		Partial RU	MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7	MCS8	MCS9	MCS10	MCS11
50 (U-NII-1)	5250	996/67	11.89	11.86	11.82	11.79	11.75	11.71	11.67	11.62	11.55	11.50	11.43	11.38
50 (U-NII-2A)	5250	996/S67	12.08	12.04	11.98	11.94	11.87	11.81	11.76	11.72	11.67	11.62	11.58	11.51
114	5570	996/67	12.01	11.94	11.89	11.81	11.78	11.72	11.68	11.60	11.55	11.47	11.40	11.36
		996/S67	12.25	12.16	12.11	12.01	11.96	11.93	11.83	11.80	11.77	11.70	11.63	11.57

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

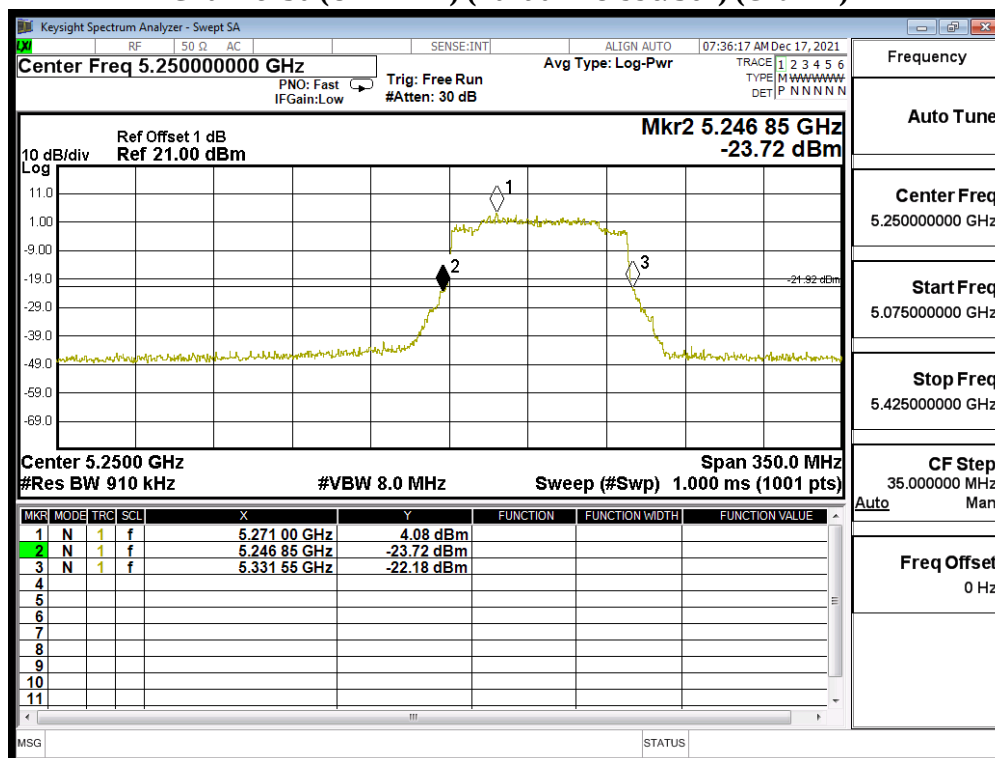
Maximum conducted output power Measurement

Channel No.	Frequency Range (MHz)	Partial RU	26dB 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	996/67	--	12.07	11.89	14.99	24	--
50 (U-NII-2A)	5250	996/S67	85.230	12.18	12.08	15.14	24	30.31
114	5570	996/67	84.230	12.11	12.01	15.07	24	30.25
		996/S67	85.560	12.27	12.25	15.27	24	30.32

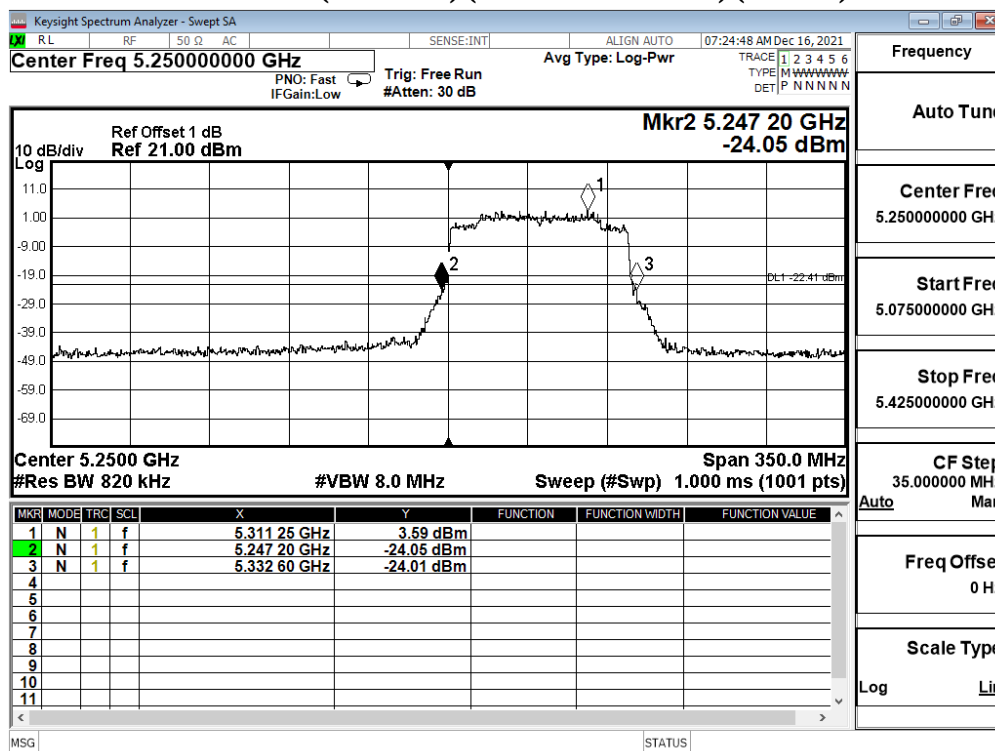
Note:

- Output Power (dBm) = 10LOG (Chain A Power (mW) + Chain B Power (mW))
- 26dB Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

26dB Occupied Bandwidth:
Channel 50 (U-NII-2A) (Partial RU 996/S67) (Chain A)



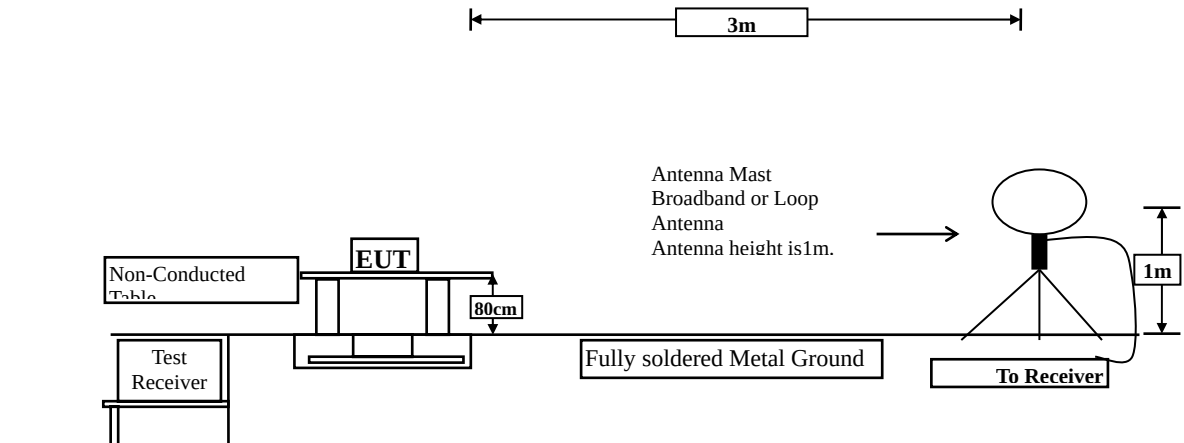
Channel 50 (U-NII-2A) (Partial RU 996/S67) (Chain B)



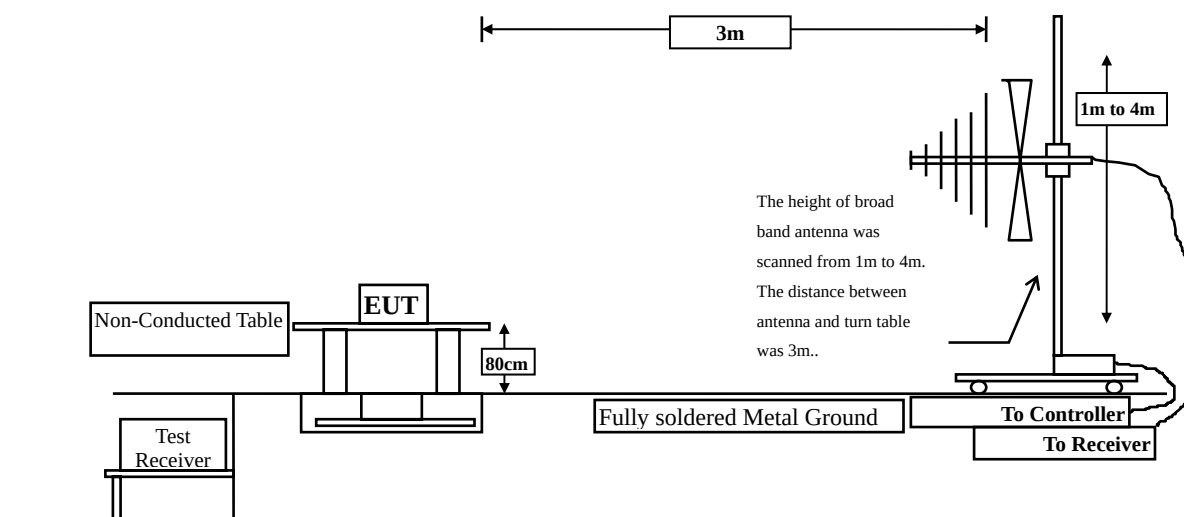
3. Radiated Emission

3.1. Test Setup

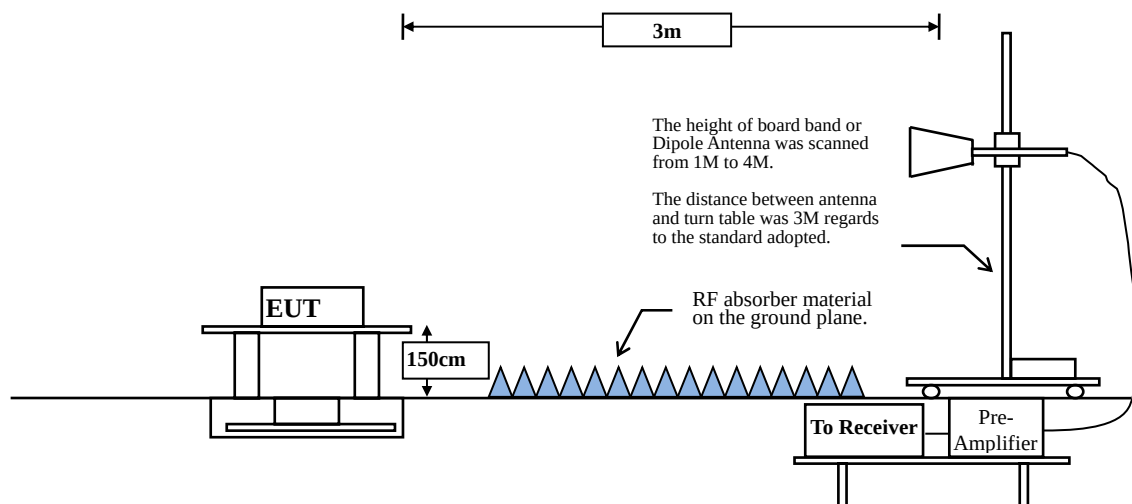
Radiated Emission Under 30MHz



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 (dBμV/m) = 20 log E field strength (uV/m)

- For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.725-5.85 GHz band:
All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.
- For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

Based on ANSI C63.10-2013 Section 12.7.3 d) provides the conversion formula between field strength and EIRP, if distance is 3m, -27dBm is equivalent to 68.22dBuV/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

Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
a 5180	97.17	2.0600	485	500
a 5320	97.17	2.0600	485	500
a 5500	97.20	2.0800	481	500
n20 5180	97.71	2.5600	391	500
n20 5320	97.71	2.5600	391	500
n20 5500	98.51	3.9600	253	10
n40 5190	97.73	2.5800	388	500
n40 5310	97.71	2.5600	391	500
n40 5510	98.51	3.9600	253	10
ac80 5210	97.71	2.5600	391	500
ac80 5290	97.71	2.5600	391	500
ac80 5530	98.51	3.9600	253	10
ac160 5250	97.71	2.5600	391	500
ac160 5570	98.50	3.9400	254	10
ax20 5180	97.71	2.5600	391	500
ax20 5320	98.85	5.1600	194	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	97.73	2.5800	388	500
ax40 5310	96.97	2.5600	391	500
ax40 5510	98.50	3.9400	254	10
ax80 5210	97.71	2.5600	391	500
ax80 5290	97.71	2.5600	391	500
ax80 5530	98.01	3.9400	254	10
ax160 5250	97.73	2.5800	388	500
ax160 5570	98.01	3.9400	254	10
ax20 5180-26/0-RU	97.73	2.5800	388	500
ax20 5180-52/37-RU	97.73	2.5800	388	500
ax20 5180-106/53-RU	97.71	2.5600	391	500
ax20 5320-26/8-RU	97.71	2.5600	391	500
ax20 5320-52/40-RU	97.73	2.5800	388	500
ax20 5320-106/54-RU	97.73	2.5800	388	500
ax20 5500-26/0-RU	97.73	2.5800	388	500
ax20 5500-52/37-RU	97.73	2.5800	388	500
ax20 5500-106/53-RU	97.73	2.5800	388	500
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	97.71	2.5600	391	500
ax40 5510-242/61-RU	96.97	2.5600	391	500
ax80 5210-484/65-RU	96.97	2.5600	391	500
ax80 5290-484/66-RU	97.73	2.5800	388	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.73	2.5800	388	500
ax160 5250-996/S67-RU	97.73	2.5800	388	500
ax160 5570-996/67-RU	96.97	2.5600	391	500
ax160 5570-996/S67-RU	97.73	2.5800	388	500

Note: Duty Cycle Refer to Section 5.

SISO B

Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
a 5180	88.03	2.0600	485	500
a 5320	88.03	2.0600	485	500
a 5500	88.03	2.0600	485	500
n20 5180	98.51	3.9600	253	10
n20 5320	98.02	3.9600	253	10
n20 5500	98.01	3.9400	254	10
n40 5190	98.01	3.9400	254	10
n40 5310	98.01	3.9400	254	10
n40 5510	98.51	3.9600	253	10
ac80 5210	98.01	3.9400	254	10
ac80 5290	98.51	3.9600	253	10
ac80 5530	98.01	3.9400	254	10
ac160 5250	98.51	3.9600	253	10
ac160 5570	98.50	3.9400	254	10
ax20 5180	98.01	3.9400	254	10
ax20 5320	98.50	3.9400	254	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	98.50	3.9400	254	10
ax40 5310	98.50	3.9400	254	10
ax40 5510	98.50	3.9400	254	10
ax80 5210	98.50	3.9400	254	10
ax80 5290	98.01	3.9400	254	10
ax80 5530	98.50	3.9400	254	10
ax160 5250	98.01	3.9400	254	10
ax160 5570	98.01	3.9400	254	10
ax20 5180-26/0-RU	98.10	2.5800	388	10
ax20 5180-52/37-RU	98.10	2.5800	388	10
ax20 5180-106/53-RU	98.10	2.5800	388	10
ax20 5320-26/8-RU	98.10	2.5800	388	10
ax20 5320-52/40-RU	98.10	2.5800	388	10
ax20 5320-106/54-RU	98.10	2.5800	388	10
ax20 5500-26/0-RU	98.10	2.5800	388	10
ax20 5500-52/37-RU	98.10	2.5800	388	10
ax20 5500-106/53-RU	98.11	2.5900	386	10
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	98.11	2.5900	386	10
ax40 5510-242/61-RU	97.73	2.5800	388	500
ax80 5210-484/65-RU	98.11	2.5900	386	10
ax80 5290-484/66-RU	97.73	2.5800	388	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.73	2.5800	388	500
ax160 5250-996/S67-RU	97.73	2.5800	388	500
ax160 5570-996/67-RU	97.73	2.5800	388	500
ax160 5570-996/S67-RU	97.73	2.5800	388	500

Note: Duty Cycle Refer to Section 5.

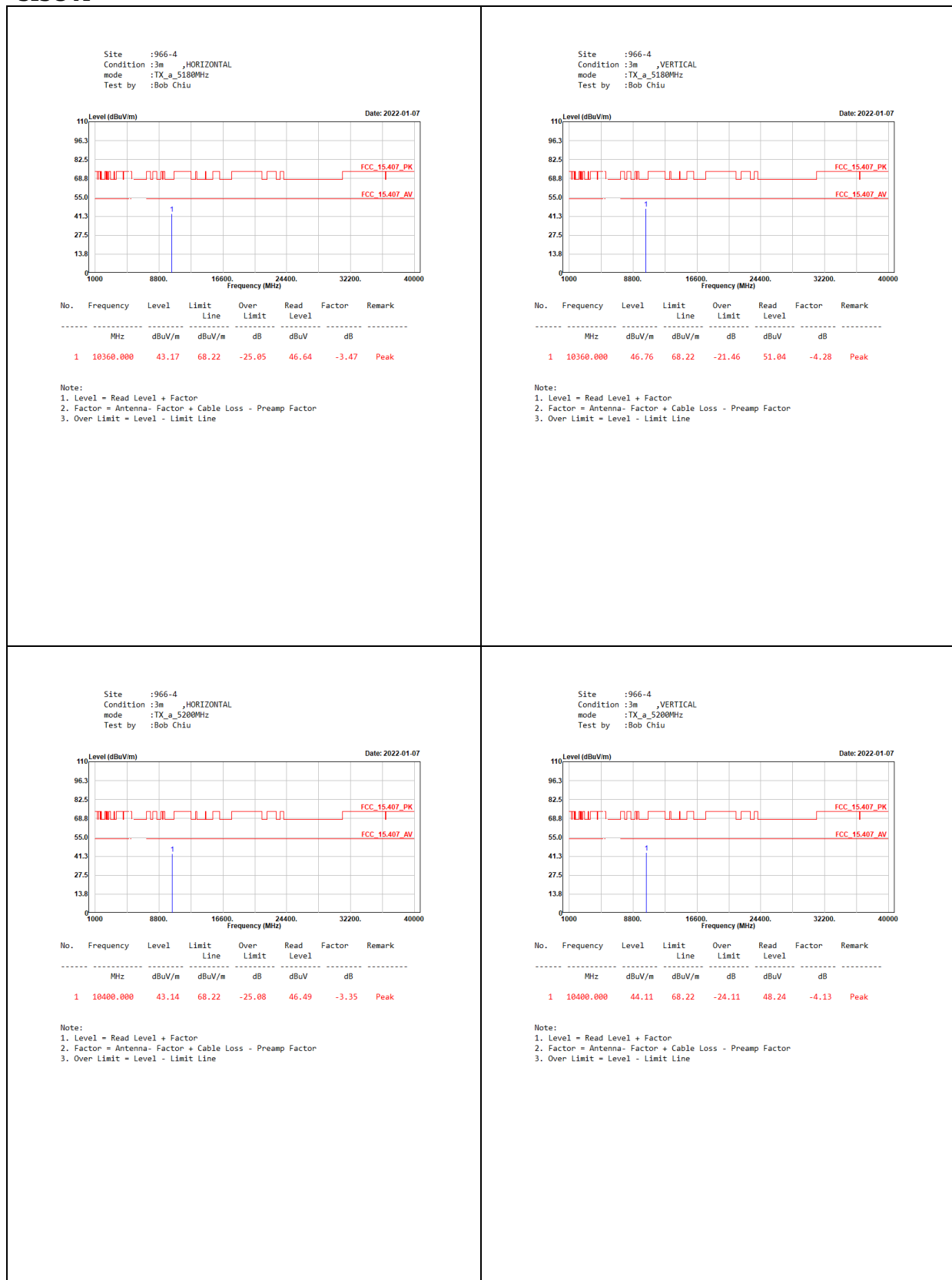
MIMO

Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
n20 5180	98.51	3.9600	253	10
n20 5320	98.51	3.9600	253	10
n20 5500	98.51	3.9600	253	10
n40 5190	98.51	3.9600	253	10
n40 5310	98.51	3.9600	253	10
n40 5510	98.02	3.9600	253	10
ac80 5210	98.51	3.9600	253	10
ac80 5290	98.01	3.9400	254	10
ac80 5530	98.51	3.9600	253	10
ac160 5250	97.87	2.7600	362	500
ac160 5570	97.87	2.7600	362	500
ax20 5180	98.01	3.9400	254	10
ax20 5320	98.50	3.9400	254	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	98.01	3.9400	254	10
ax40 5310	98.50	3.9400	254	10
ax40 5510	98.51	3.9600	253	10
ax80 5210	98.02	3.9600	253	10
ax80 5290	98.01	3.9400	254	10
ax80 5530	98.51	3.9600	253	10
ax160 5250	97.41	2.2600	442	500
ax160 5570	96.55	2.2400	446	500
ax20 5180-26/0-RU	96.97	2.5600	391	500
ax20 5180-52/37-RU	97.73	2.5800	388	500
ax20 5180-106/53-RU	97.73	2.5800	388	500
ax20 5320-26/8-RU	97.73	2.5800	388	500
ax20 5320-52/40-RU	97.73	2.5800	388	500
ax20 5320-106/54-RU	97.73	2.5800	388	500
ax20 5500-26/0-RU	98.10	2.5800	388	10
ax20 5500-52/37-RU	98.10	2.5800	388	10
ax20 5500-106/53-RU	98.10	2.5800	388	10
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	97.73	2.5800	388	500
ax40 5510-242/61-RU	97.73	2.5800	388	500
ax80 5210-484/65-RU	97.74	2.5900	386	500
ax80 5290-484/66-RU	97.74	2.5900	386	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.36	2.5800	388	500
ax160 5250-996/S67-RU	97.74	2.5900	386	500
ax160 5570-996/67-RU	97.73	2.5800	388	500
ax160 5570-996/S67-RU	97.36	2.5800	388	500

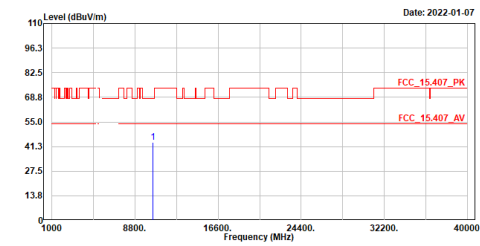
Note: Duty Cycle Refer to Section 5.

3.4. Test Result of Radiated Emission

SISO A



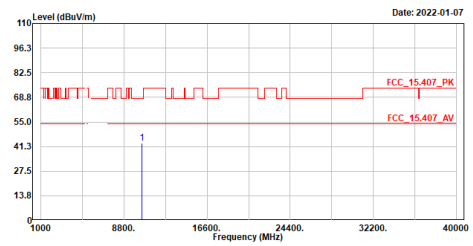
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_a_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	43.65	68.22	-24.57	46.93	-3.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

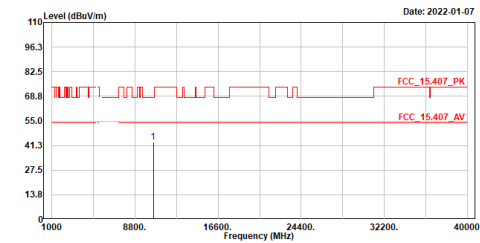
Site :966-4
Condition :3m ,VERTICAL
mode :TX_a_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	43.10	68.22	-25.12	47.18	-4.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

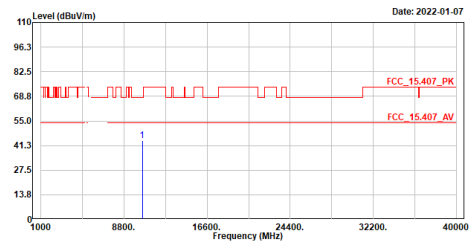
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_a_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	43.06	68.22	-25.16	46.25	-3.19	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

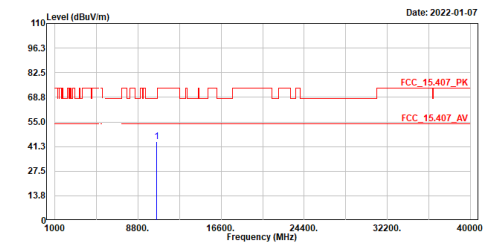
Site :966-4
Condition :3m ,VERTICAL
mode :TX_a_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	44.03	68.22	-24.19	47.96	-3.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

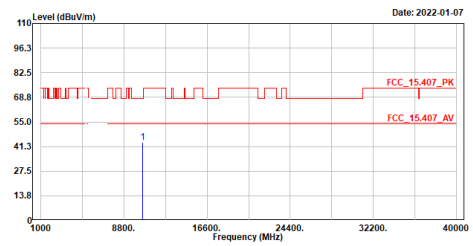
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_a_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	43.97	68.22	-24.25	47.11	-3.14	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

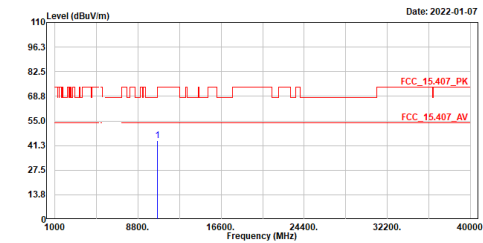
Site :966-4
Condition :3m ,VERTICAL
mode :TX_a_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	43.54	68.22	-24.68	47.31	-3.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

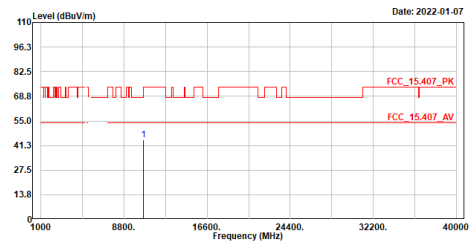
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_a_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	43.82	74.00	-30.18	46.80	-2.98	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

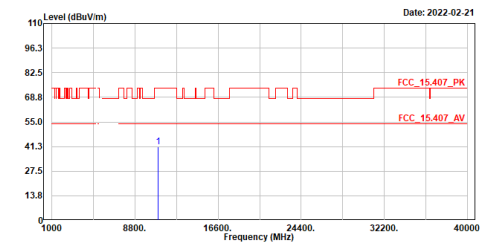
Site :966-4
Condition :3m ,VERTICAL
mode :TX_a_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	44.24	74.00	-29.76	47.76	-3.52	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

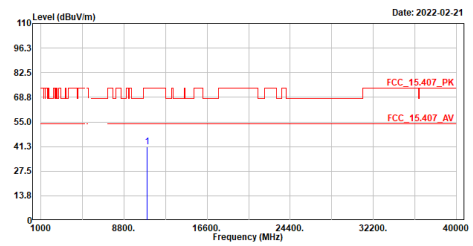
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	41.21	74.00	-32.79	43.66	-2.45	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

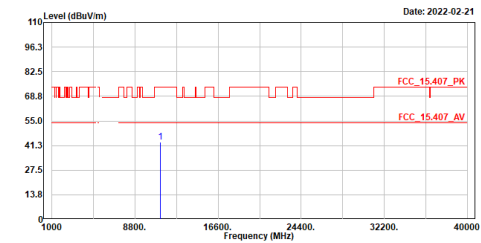
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	40.98	74.00	-33.02	43.93	-2.95	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

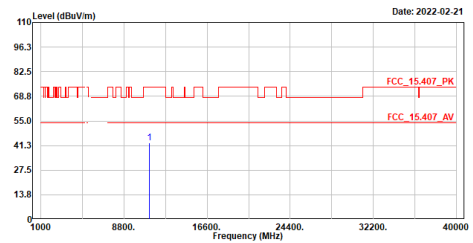
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	43.10	74.00	-30.90	45.07	-1.97	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

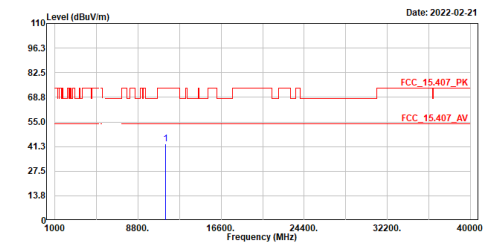
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	42.85	74.00	-31.15	45.41	-2.56	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

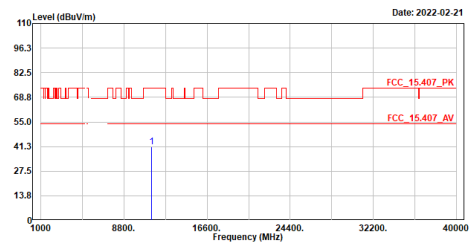
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	42.86	74.00	-31.14	44.21	-1.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

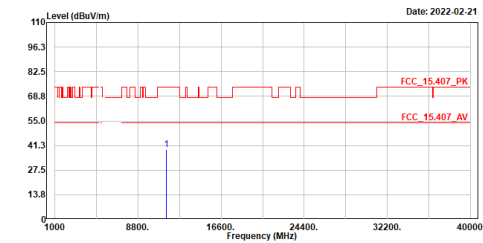
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	40.99	74.00	-33.01	43.02	-2.03	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

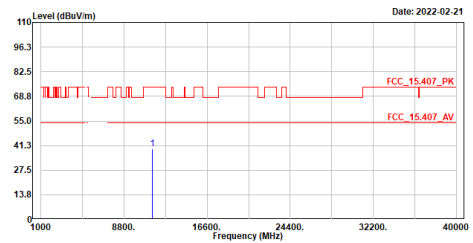
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11490.000	39.12	74.00	-34.88	40.22	-1.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

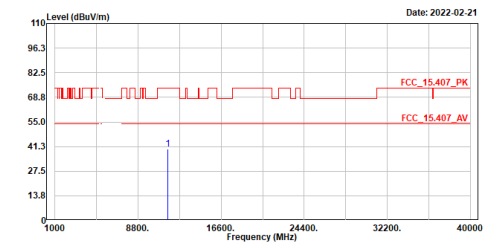
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11490.000	39.61	74.00	-34.39	41.41	-1.80	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

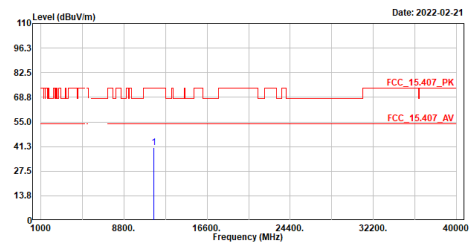
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	39.88	74.00	-34.12	40.81	-0.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

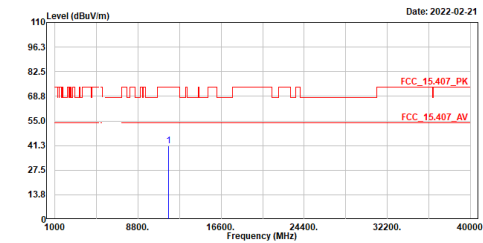
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	40.72	74.00	-33.28	42.27	-1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

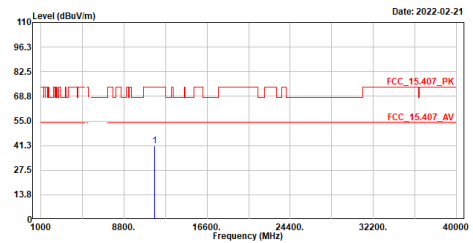
Site :966-4
Condition :3m ,Horizontal
mode :TX_a_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11650.000	41.15	74.00	-32.85	41.94	-0.79	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

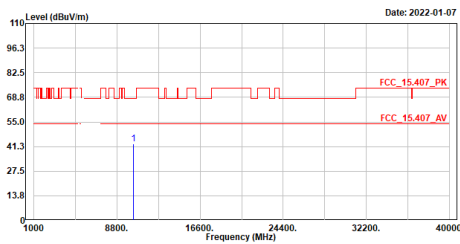
Site :966-4
Condition :3m ,Vertical
mode :TX_a_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11650.000	41.22	74.00	-32.78	42.58	-1.36	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5180MHz
Test by :Bob Chiu

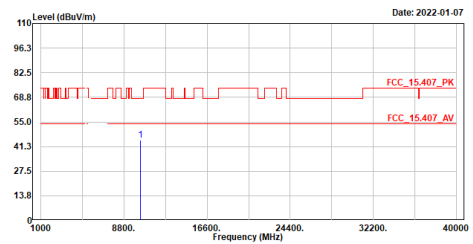


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dB		dB		
1	10360.000	42.81	68.22	-25.41	46.28	-3.47	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5180MHz
Test by :Bob Chiu

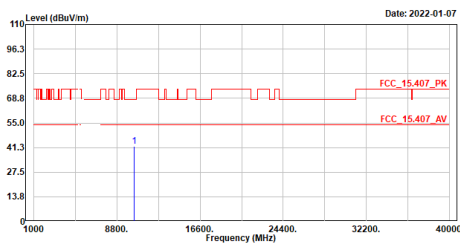


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dB		dB		
1	10360.000	44.72	68.22	-23.50	49.00	-4.28	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5200MHz
Test by :Bob Chiu

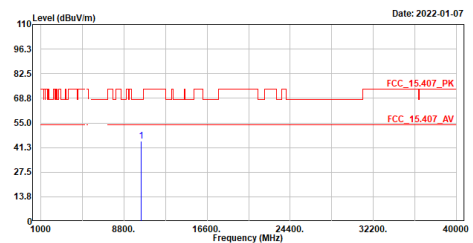


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dB		dB		
1	10400.000	41.88	68.22	-26.34	45.23	-3.35	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5200MHz
Test by :Bob Chiu

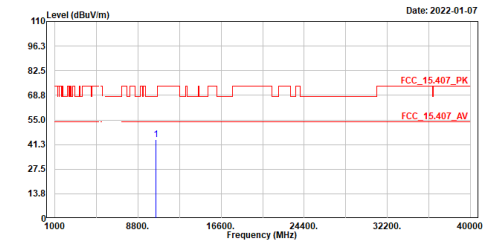


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dB		dB		
1	10400.000	44.89	68.22	-23.33	49.02	-4.13	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

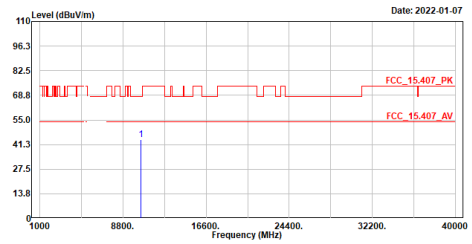
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10488.000	44.13	68.22	-24.09	47.41	-3.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

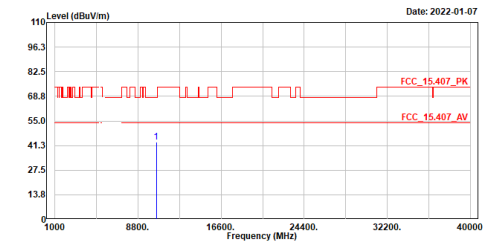
Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10488.000	44.09	68.22	-24.13	48.17	-4.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

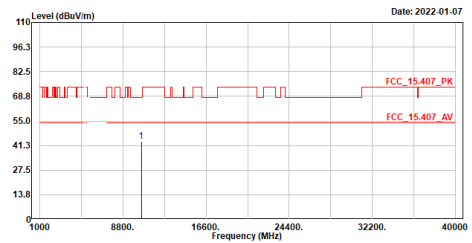
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	43.34	68.22	-24.88	46.53	-3.19	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

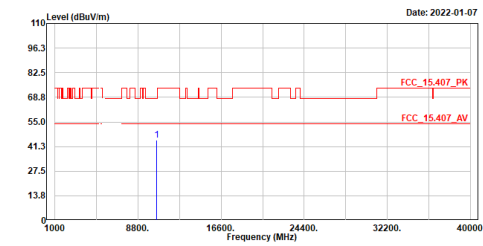
Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	43.54	68.22	-24.68	47.47	-3.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

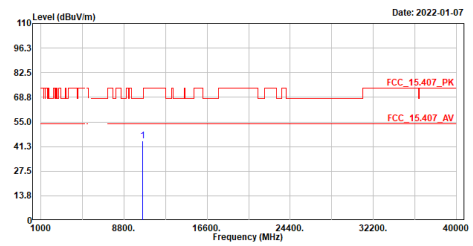
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	44.70	68.22	-23.52	47.84	-3.14	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

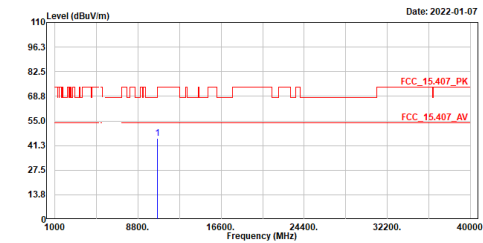
Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	44.52	68.22	-23.70	48.29	-3.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

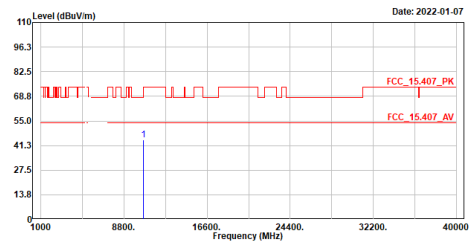
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n20_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	45.29	74.00	-28.71	48.28	-2.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

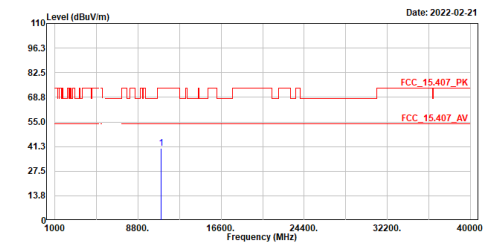
Site :966-4
Condition :3m ,VERTICAL
mode :TX_n20_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	44.52	74.00	-29.48	48.04	-3.52	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

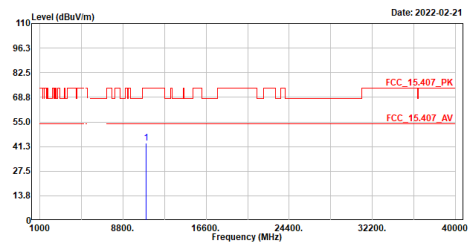
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	40.20	74.00	-33.80	42.65	-2.45	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

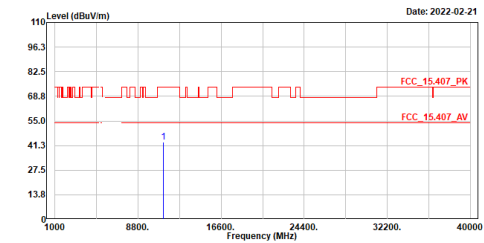
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	43.10	74.00	-30.90	46.05	-2.95	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

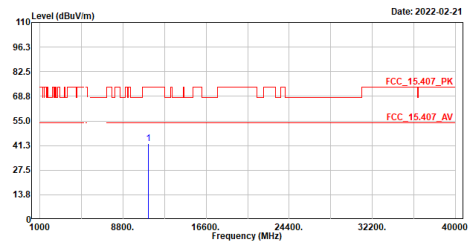
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	43.10	74.00	-30.90	45.07	-1.97	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

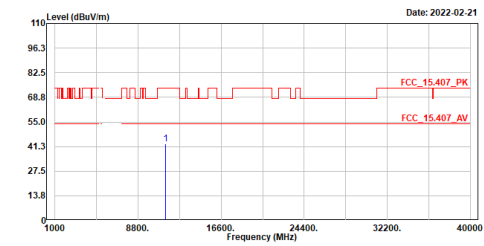
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	42.16	74.00	-31.84	44.71	-2.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

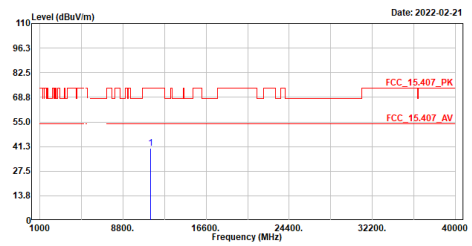
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	42.86	74.00	-31.14	44.21	-1.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

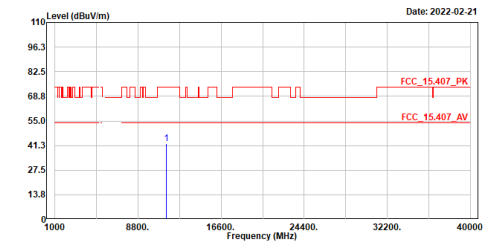
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	40.23	74.00	-33.77	42.26	-2.03	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

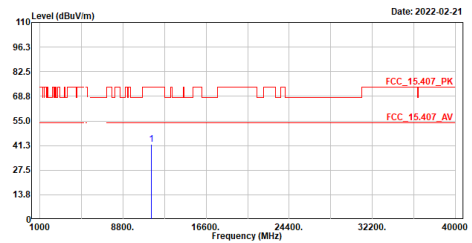
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5720MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11440.000	42.51	74.00	-31.49	43.80	-1.29	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

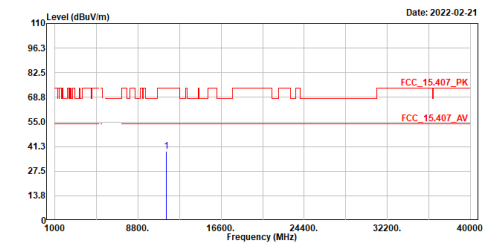
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5720MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11440.000	41.82	74.00	-32.18	43.80	-1.98	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

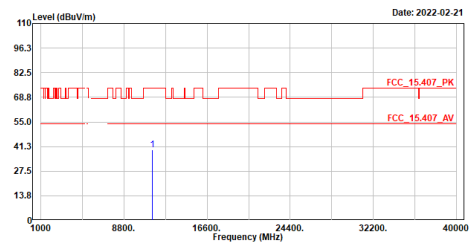
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11490.000	38.72	74.00	-35.28	39.82	-1.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

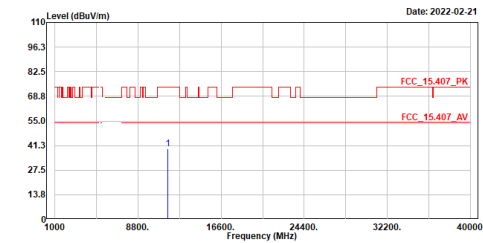
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11490.000	39.48	74.00	-34.52	41.28	-1.80	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

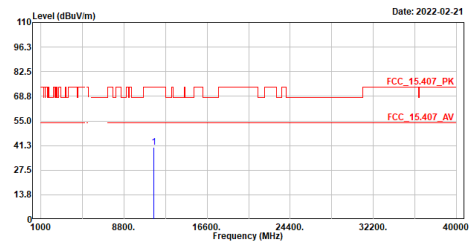
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	39.29	74.00	-34.71	40.22	-0.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

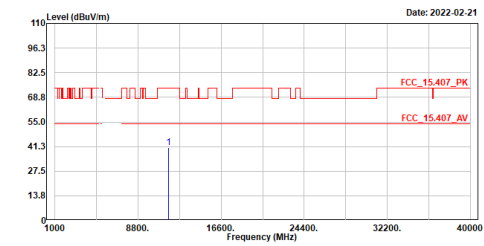
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	40.15	74.00	-33.85	41.70	-1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

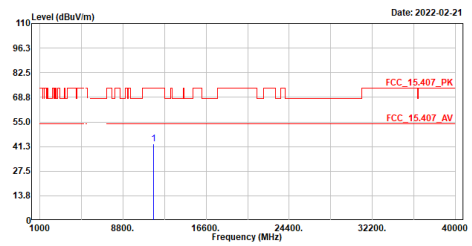
Site :966-4
Condition :3m ,Horizontal
mode :TX_n20_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	11650.000	40.63	74.00	-33.37	41.42	-0.79	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

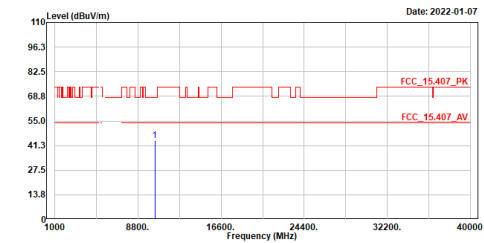
Site :966-4
Condition :3m ,Vertical
mode :TX_n20_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	11650.000	42.85	74.00	-31.15	44.21	-1.36	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

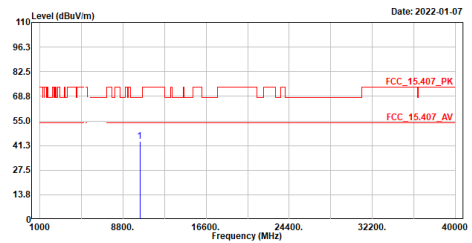
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_n40_5190MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	10380.000	43.99	68.22	-24.23	47.43	-3.44	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

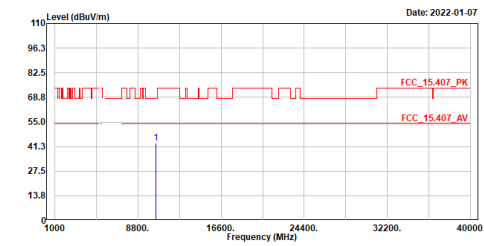
Site :966-4
Condition :3m ,VERTICAL
mode :TX_n40_5190MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	10380.000	43.49	68.22	-24.73	47.73	-4.24	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

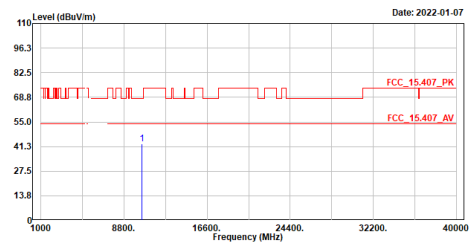
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_m40_5230MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10460.000	43.14	68.22	-25.08	46.45	-3.31	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

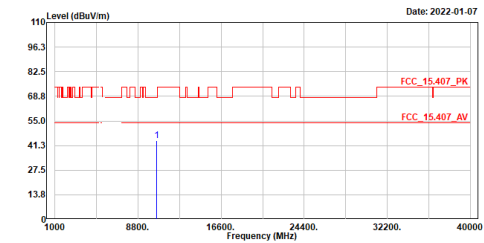
Site :966-4
Condition :3m ,VERTICAL
mode :TX_m40_5230MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10460.000	42.89	68.22	-25.33	46.99	-4.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

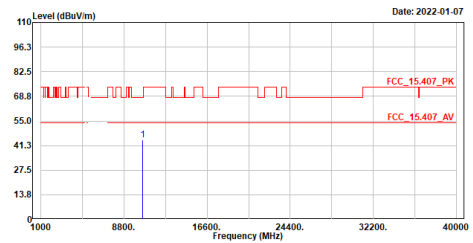
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_m40_5270MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10540.000	44.19	68.22	-24.03	47.38	-3.19	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

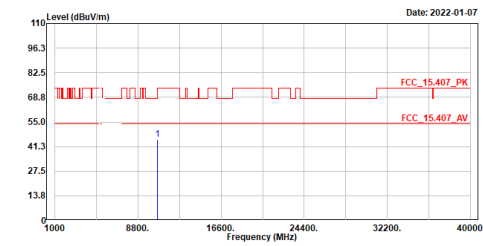
Site :966-4
Condition :3m ,VERTICAL
mode :TX_m40_5270MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10540.000	44.24	68.22	-23.98	48.12	-3.88	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

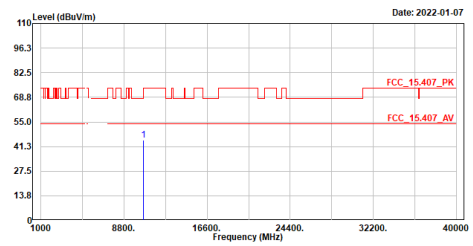
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_m40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10620.000	45.06	74.00	-28.94	48.08	-3.02	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

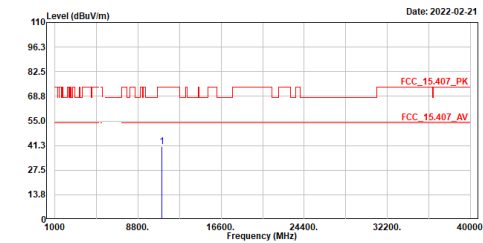
Site :966-4
Condition :3m ,VERTICAL
mode :TX_m40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10620.000	44.96	74.00	-29.04	48.50	-3.54	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

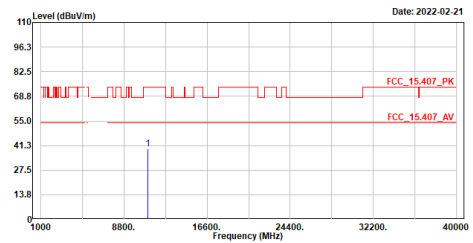
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11020.000	40.84	74.00	-33.16	43.26	-2.42	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

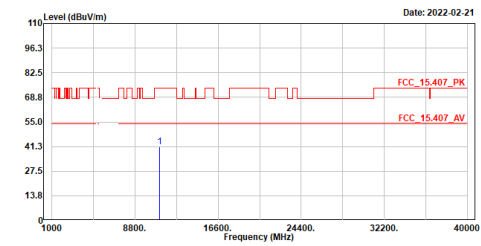
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11020.000	39.57	74.00	-34.43	42.50	-2.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

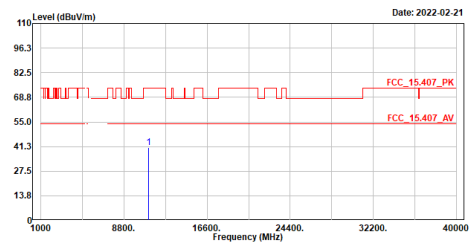
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5550MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11100.000	41.09	74.00	-32.91	43.29	-2.20	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

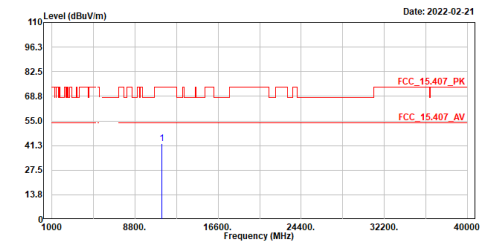
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5550MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11100.000	40.64	74.00	-33.36	43.36	-2.72	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

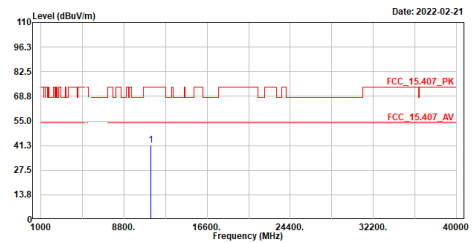
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5670MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11340.000	42.31	74.00	-31.69	43.86	-1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

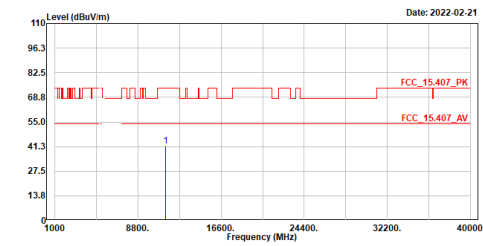
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5670MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11340.000	41.71	74.00	-32.29	43.93	-2.22	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

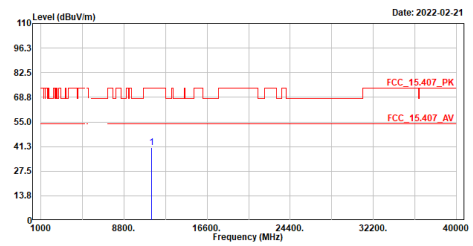
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5710MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11420.000	41.61	74.00	-32.39	42.91	-1.30	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

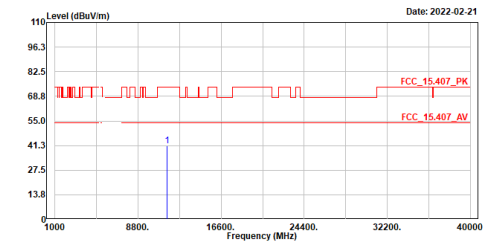
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5710MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11420.000	40.66	74.00	-33.34	42.65	-1.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

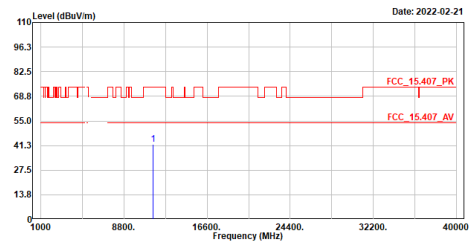
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5755MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11510.000	40.98	74.00	-33.02	42.01	-1.03	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

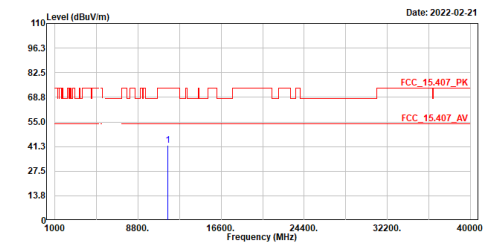
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5755MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11510.000	42.02	74.00	-31.98	43.74	-1.72	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

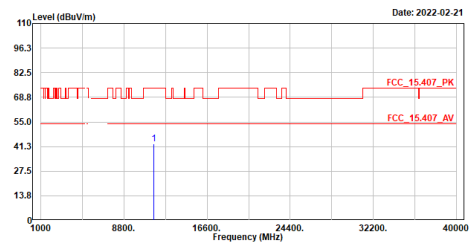
Site :966-4
Condition :3m ,Horizontal
mode :TX_m40_5795MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11590.000	41.77	74.00	-32.23	42.61	-0.84	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

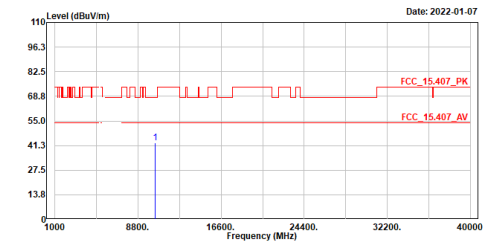
Site :966-4
Condition :3m ,Vertical
mode :TX_m40_5795MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11590.000	42.64	74.00	-31.36	44.07	-1.43	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

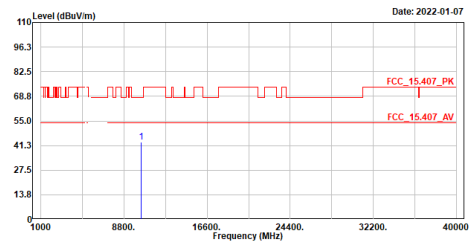
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ac80_5210MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10420.000	42.76	68.22	-25.46	46.07	-3.31	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

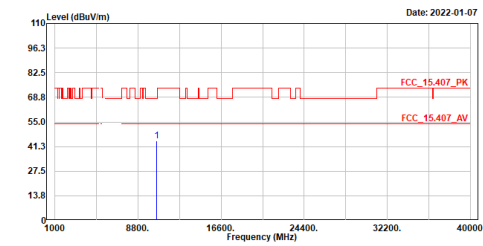
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ac80_5210MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10420.000	43.03	68.22	-25.19	47.12	-4.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

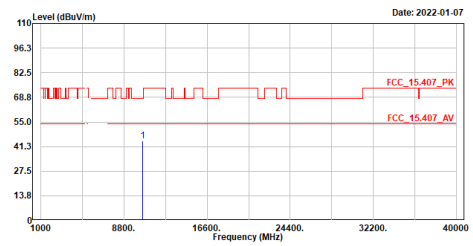
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ac80_5290MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10580.000	44.61	68.22	-23.61	47.69	-3.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

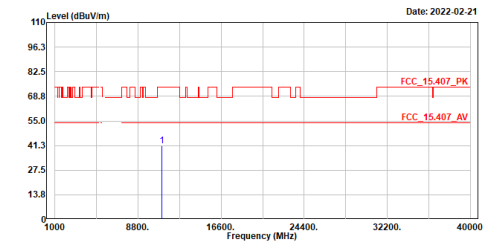
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ac80_5290MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10580.000	44.54	68.22	-23.68	48.20	-3.66	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

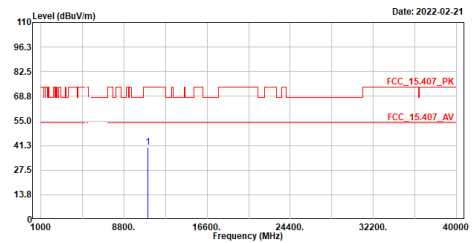
Site :966-4
Condition :3m ,Horizontal
mode :TX_ac80_5530MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11060.000	41.14	74.00	-32.86	43.43	-2.29	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

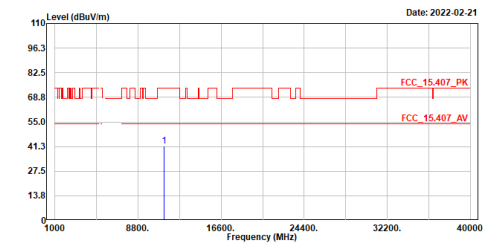
Site :966-4
Condition :3m ,Vertical
mode :TX_ac80_5530MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11060.000	40.33	74.00	-33.67	43.13	-2.80	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

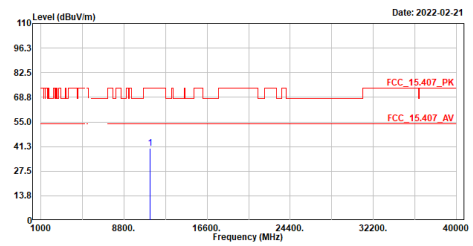
Site :966-4
Condition :3m ,Horizontal
mode :TX_ac80_5610MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11220.000	41.70	74.00	-32.30	43.57	-1.87	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

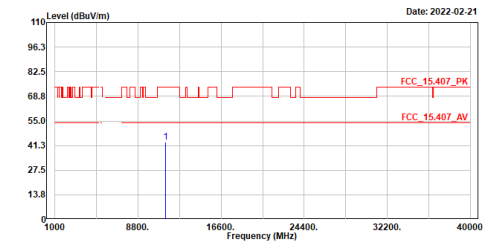
Site :966-4
Condition :3m ,Vertical
mode :TX_ac80_5610MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11220.000	40.43	74.00	-33.57	42.94	-2.51	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

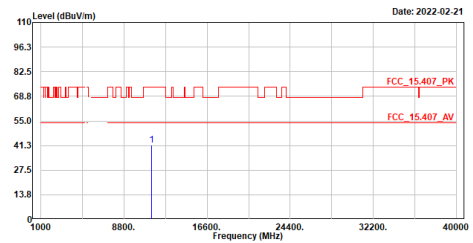
Site :966-4
Condition :3m ,Horizontal
mode :TX_ac80_5690MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11380.000	42.98	74.00	-31.02	44.38	-1.40	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

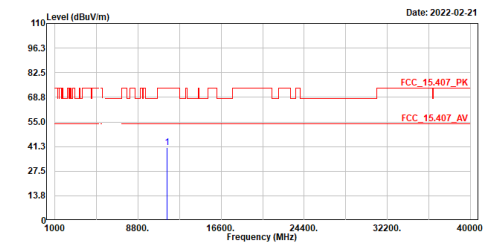
Site :966-4
Condition :3m ,Vertical
mode :TX_ac80_5690MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11380.000	41.63	74.00	-32.37	43.71	-2.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

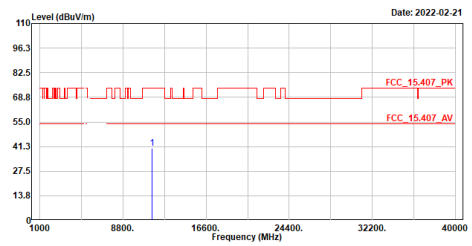
Site :966-4
Condition :3m ,Horizontal
mode :TX_ac80_5775MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11550.000	40.67	74.00	-33.33	41.66	-0.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

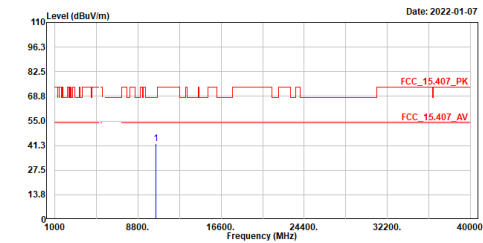
Site :966-4
Condition :3m ,Vertical
mode :TX_ac80_5775MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11550.000	40.23	74.00	-33.77	41.86	-1.63	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

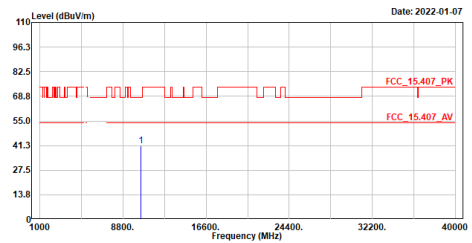
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ac160_5250MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10500.000	42.37	68.22	-25.85	45.69	-3.32	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

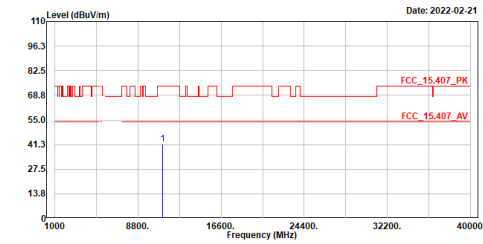
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ac160_5250MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10500.000	41.22	68.22	-27.00	45.34	-4.12	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

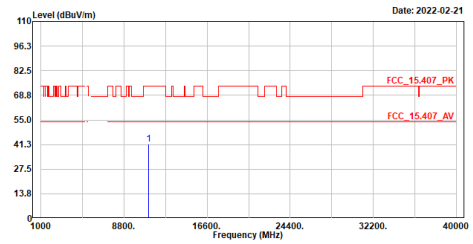
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax160_5570MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11140.000	41.63	74.00	-32.37	43.69	-2.06	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

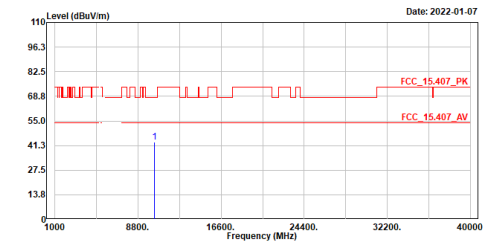
Site :966-4
Condition :3m ,Vertical
mode :TX_ax160_5570MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11140.000	41.63	74.00	-32.37	44.26	-2.63	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

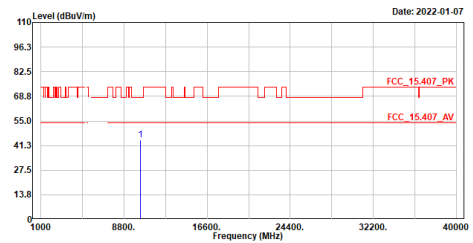
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5180MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10360.000	43.27	68.22	-24.95	46.74	-3.47	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

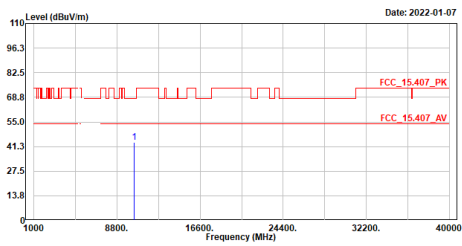
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5180MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10360.000	44.26	68.22	-23.96	48.54	-4.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

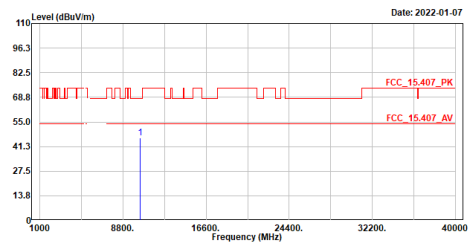
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5200MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	43.64	68.22	-24.58	46.99	-3.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

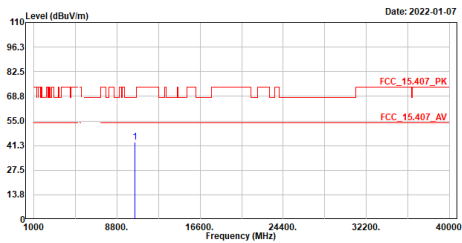
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5200MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	46.06	68.22	-22.16	50.19	-4.13	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

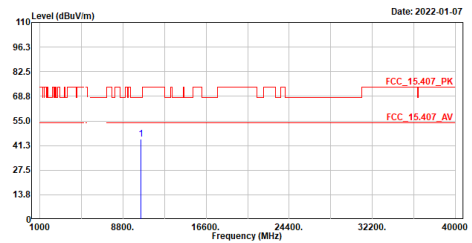
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	43.03	68.22	-25.19	46.31	-3.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

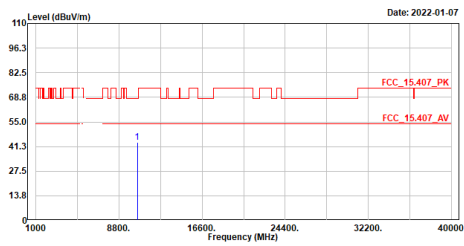
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5240MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10480.000	44.80	68.22	-23.42	48.88	-4.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

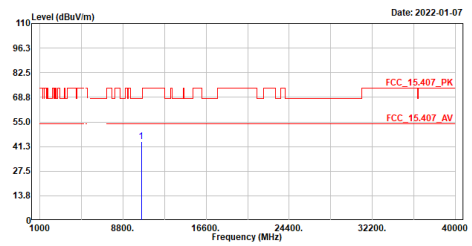
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	43.77	68.22	-24.45	46.96	-3.19	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

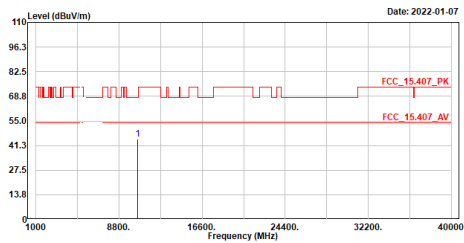
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5260MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10520.000	44.05	68.22	-24.17	47.98	-3.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

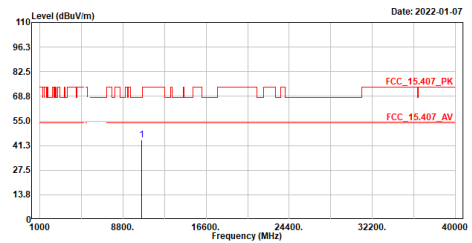
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	44.66	68.22	-23.56	47.80	-3.14	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

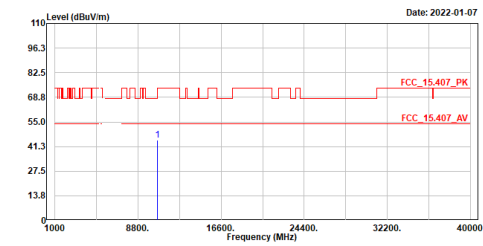
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5280MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10560.000	44.25	68.22	-23.97	48.02	-3.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

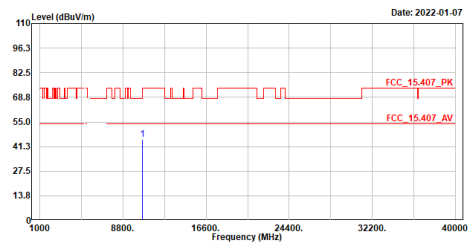
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax20_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	44.68	74.00	-29.32	47.67	-2.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

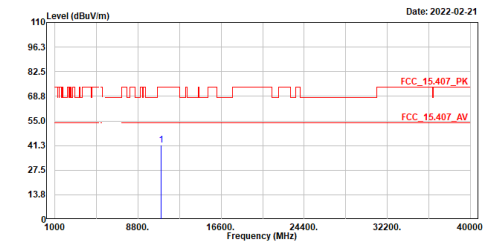
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax20_5320MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10640.000	45.32	74.00	-28.68	48.84	-3.52	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

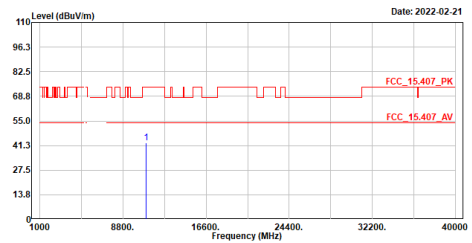
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	41.56	74.00	-32.44	44.01	-2.45	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

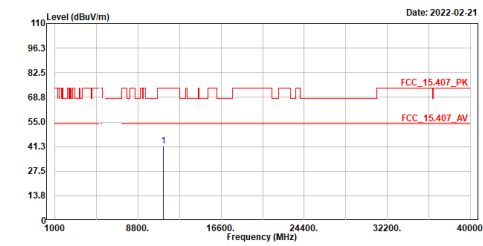
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5500MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11000.000	42.80	74.00	-31.20	45.75	-2.95	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

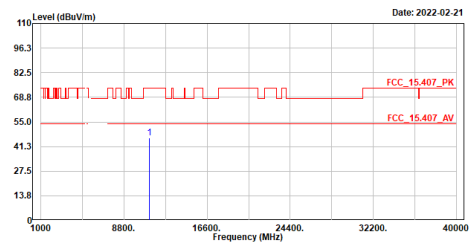
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	41.61	74.00	-32.39	43.57	-1.96	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

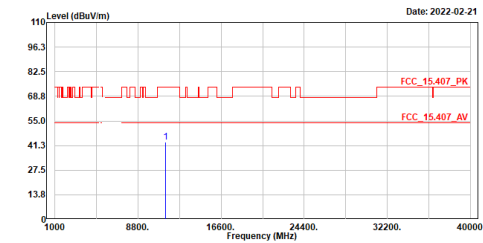
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5580MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11160.000	46.20	74.00	-27.80	48.75	-2.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

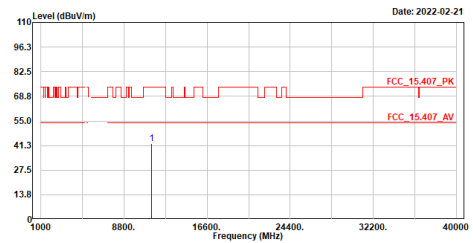
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	43.15	74.00	-30.85	44.50	-1.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

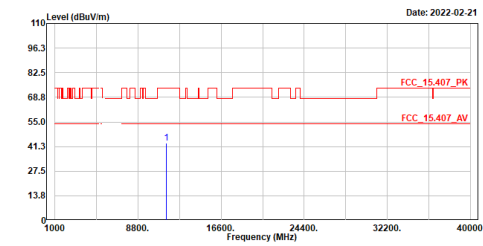
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5700MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11400.000	42.18	74.00	-31.82	44.21	-2.03	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

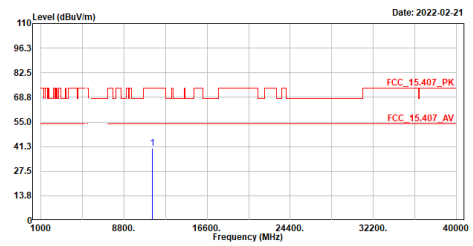
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5720MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11448.000	43.25	74.00	-30.75	44.54	-1.29	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

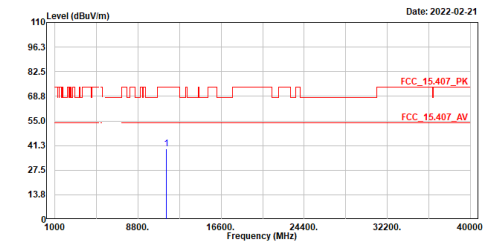
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5720MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11448.000	40.33	74.00	-33.67	42.31	-1.98	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

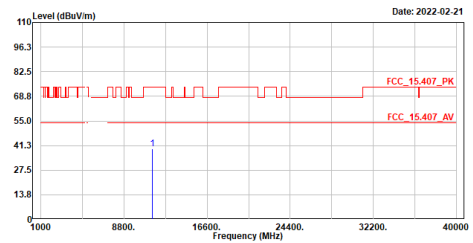
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11498.000	39.58	74.00	-34.42	40.68	-1.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

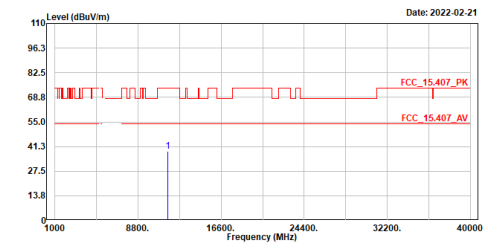
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5745MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11498.000	39.51	74.00	-34.49	41.31	-1.80	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

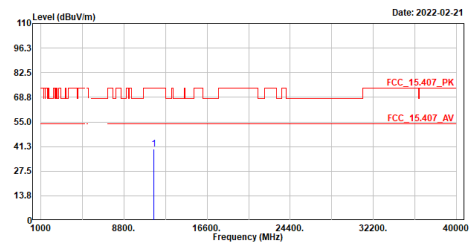
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	38.65	74.00	-35.35	39.58	-0.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

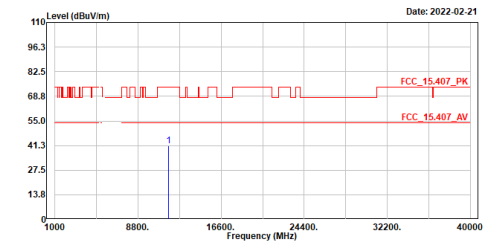
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5785MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11570.000	39.76	74.00	-34.24	41.31	-1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

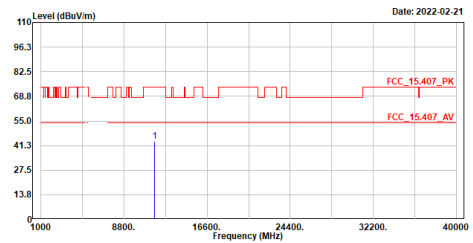
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax20_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11650.000	41.20	74.00	-32.80	41.99	-0.79	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

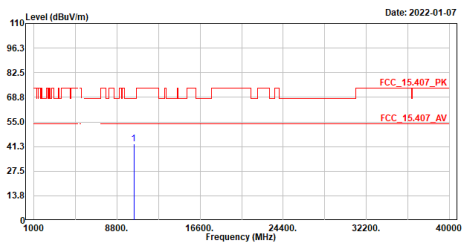
Site :966-4
Condition :3m ,Vertical
mode :TX_ax20_5825MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11650.000	43.51	74.00	-30.49	44.87	-1.36	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

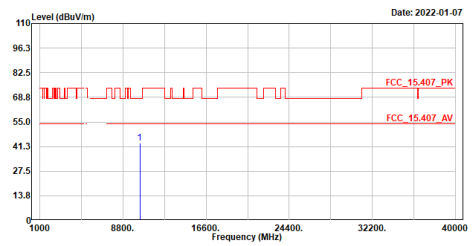
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax40_5190MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10380.000	42.62	68.22	-25.60	46.06	-3.44	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

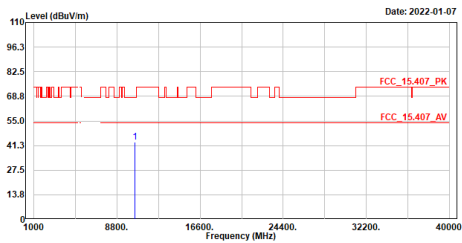
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax40_5190MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10380.000	43.09	68.22	-25.13	47.33	-4.24	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

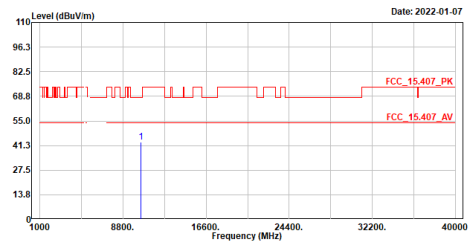
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax40_5230MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10460.000	43.17	68.22	-25.05	46.48	-3.31	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

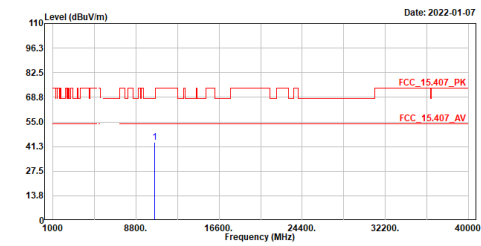
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax40_5230MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10460.000	43.23	68.22	-24.99	47.33	-4.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

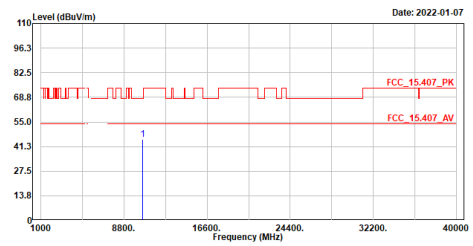
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax40_5270MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10540.000	43.78	68.22	-24.44	46.97	-3.19	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

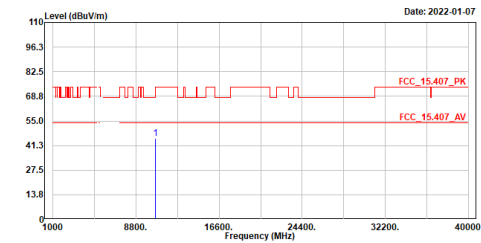
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax40_5270MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10540.000	45.12	68.22	-23.10	49.00	-3.88	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

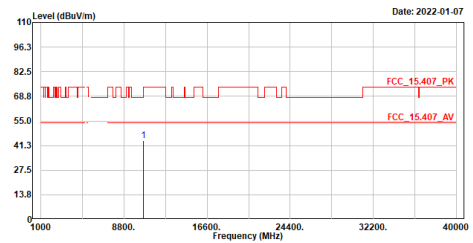
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax40_5310MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10620.000	45.13	74.00	-28.87	48.15	-3.02	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

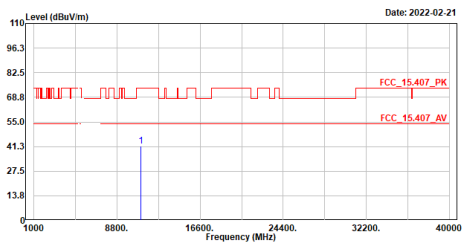
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax40_5310MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10620.000	44.02	74.00	-29.98	47.56	-3.54	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

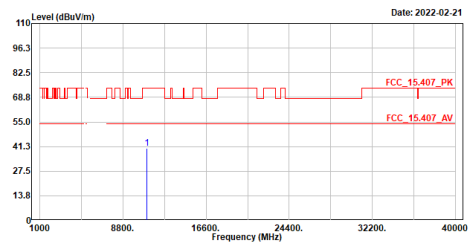
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11020.000	41.65	74.00	-32.35	44.08	-2.43	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

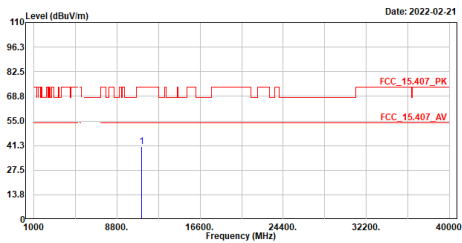
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5510MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11020.000	40.21	74.00	-33.79	43.14	-2.93	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

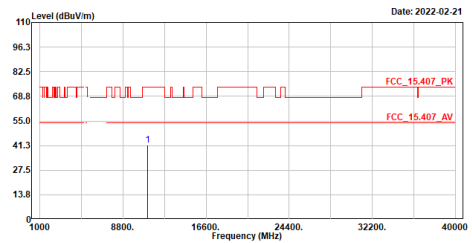
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5550MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11100.000	40.51	74.00	-33.49	42.71	-2.20	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

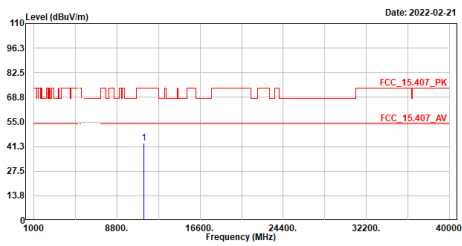
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5550MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11100.000	41.57	74.00	-32.43	44.29	-2.72	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

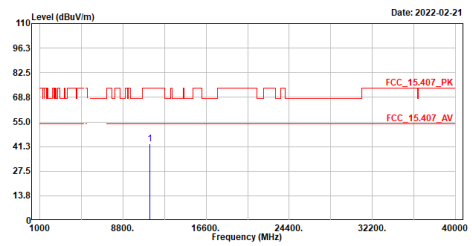
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5670MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11340.000	43.25	74.00	-30.75	44.80	-1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

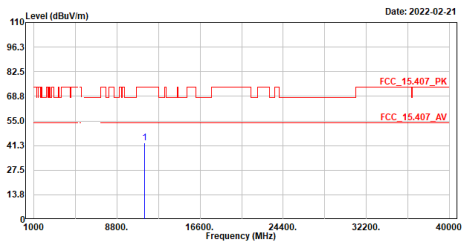
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5670MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11340.000	42.81	74.00	-31.19	45.03	-2.22	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

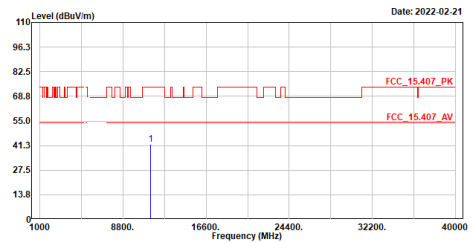
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5710MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11420.000	42.81	74.00	-31.19	44.13	-1.32	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

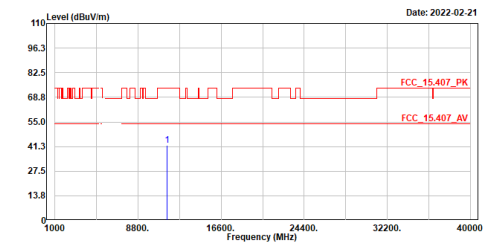
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5710MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11420.000	41.76	74.00	-32.24	43.76	-2.00	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

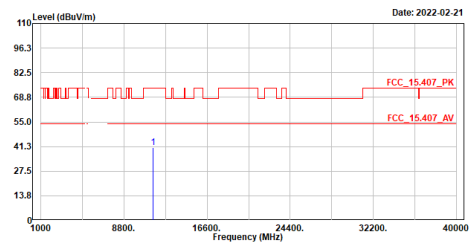
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5755MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11510.000	42.08	74.00	-31.92	43.10	-1.02	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

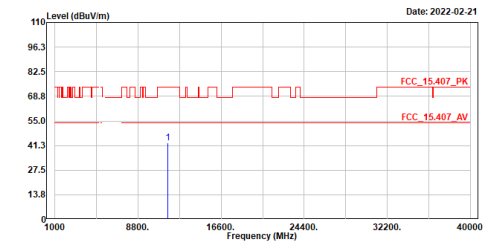
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5755MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11510.000	40.81	74.00	-33.19	42.52	-1.71	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

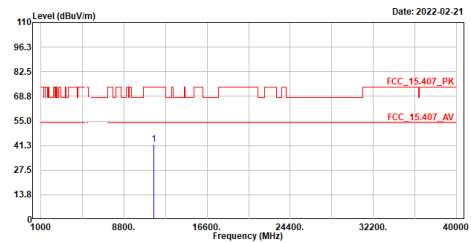
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax40_5795MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11590.000	42.74	74.00	-31.26	43.58	-0.84	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

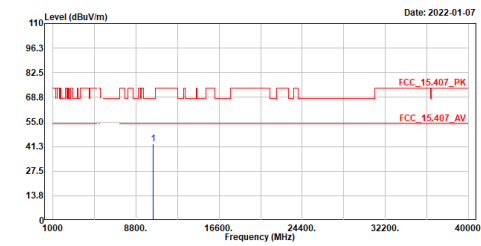
Site :966-4
Condition :3m ,Vertical
mode :TX_ax40_5795MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11590.000	41.84	74.00	-32.16	43.27	-1.43	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

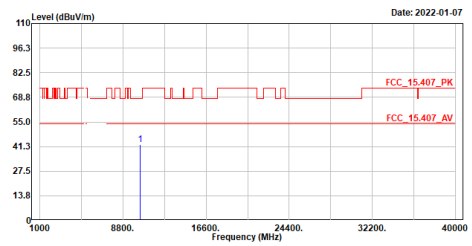
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax80_5210MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10420.000	42.83	68.22	-25.39	46.14	-3.31	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

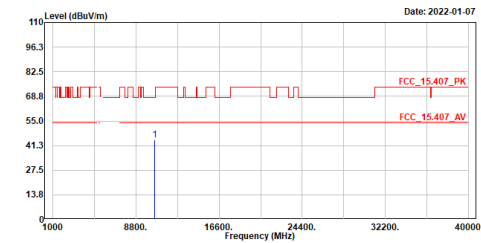
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax80_5210MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10420.000	42.36	68.22	-25.86	46.45	-4.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

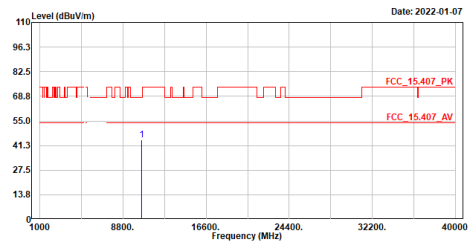
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_ax80_5290MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10580.000	44.52	68.22	-23.70	47.60	-3.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

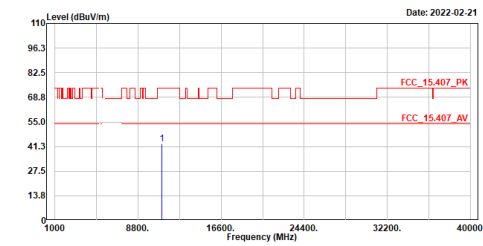
Site :966-4
Condition :3m ,VERTICAL
mode :TX_ax80_5290MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10580.000	44.36	68.22	-23.86	48.02	-3.66	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

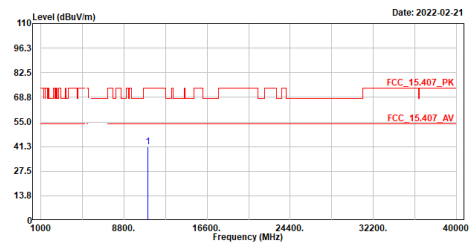
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax80_5530MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11060.000	42.56	74.00	-31.44	44.85	-2.29	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

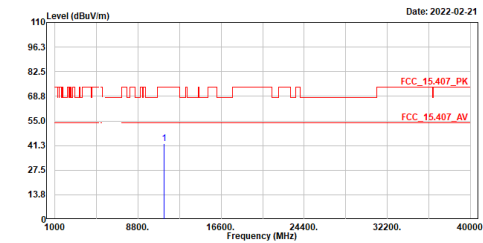
Site :966-4
Condition :3m ,Vertical
mode :TX_ax80_5530MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11060.000	41.28	74.00	-32.72	44.08	-2.80	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

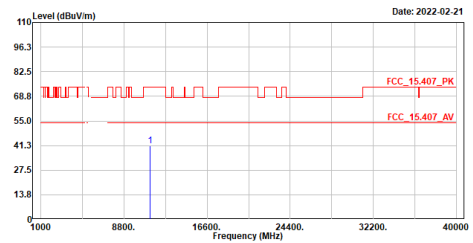
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax80_5610MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11220.000	42.15	74.00	-31.85	44.02	-1.87	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

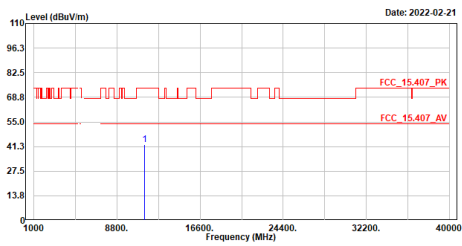
Site :966-4
Condition :3m ,Vertical
mode :TX_ax80_5610MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11220.000	41.05	74.00	-32.95	43.56	-2.51	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

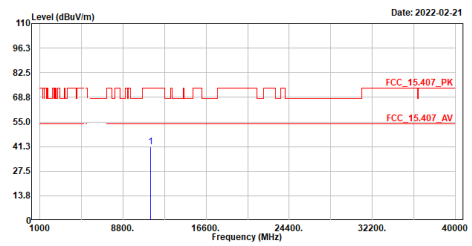
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax80_5690MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11380.000	42.51	74.00	-31.49	43.91	-1.40	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

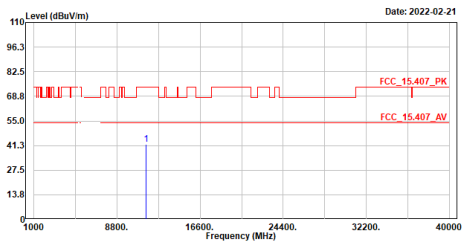
Site :966-4
Condition :3m ,Vertical
mode :TX_ax80_5690MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11380.000	41.23	74.00	-32.77	43.31	-2.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

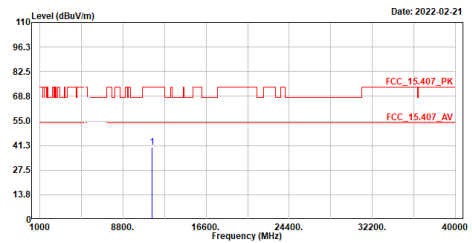
Site :966-4
Condition :3m ,Horizontal
mode :TX_ax80_5775MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11550.000	41.84	74.00	-32.16	42.83	-0.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

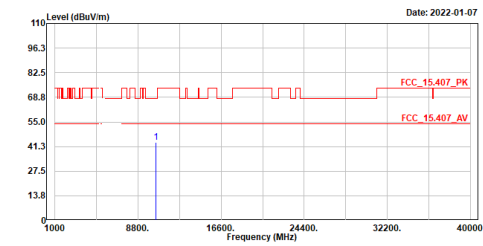
Site :966-4
Condition :3m ,Vertical
mode :TX_ax80_5775MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11550.000	40.36	74.00	-33.64	41.99	-1.63	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

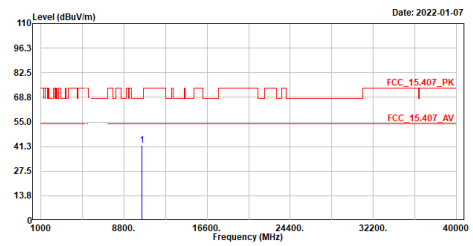
Site :966-4
Condition :3m ,HORIZONTAL
mode :TX_axi60_5250MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10500.000	43.40	68.22	-24.82	46.72	-3.32	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

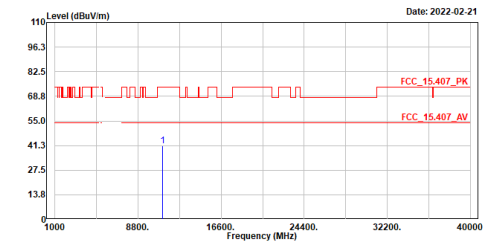
Site :966-4
Condition :3m ,VERTICAL
mode :TX_axi60_5250MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	10500.000	41.85	68.22	-26.37	45.97	-4.12	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

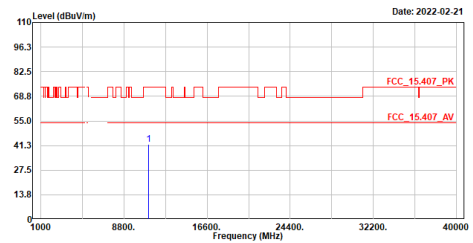
Site :966-4
Condition :3m ,Horizontal
mode :TX_axi60_5570MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11140.000	41.21	74.00	-32.79	43.27	-2.06	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-4
Condition :3m ,Vertical
mode :TX_axi60_5570MHz
Test by :Bob Chiu



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	11140.000	41.88	74.00	-32.12	44.51	-2.63	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line