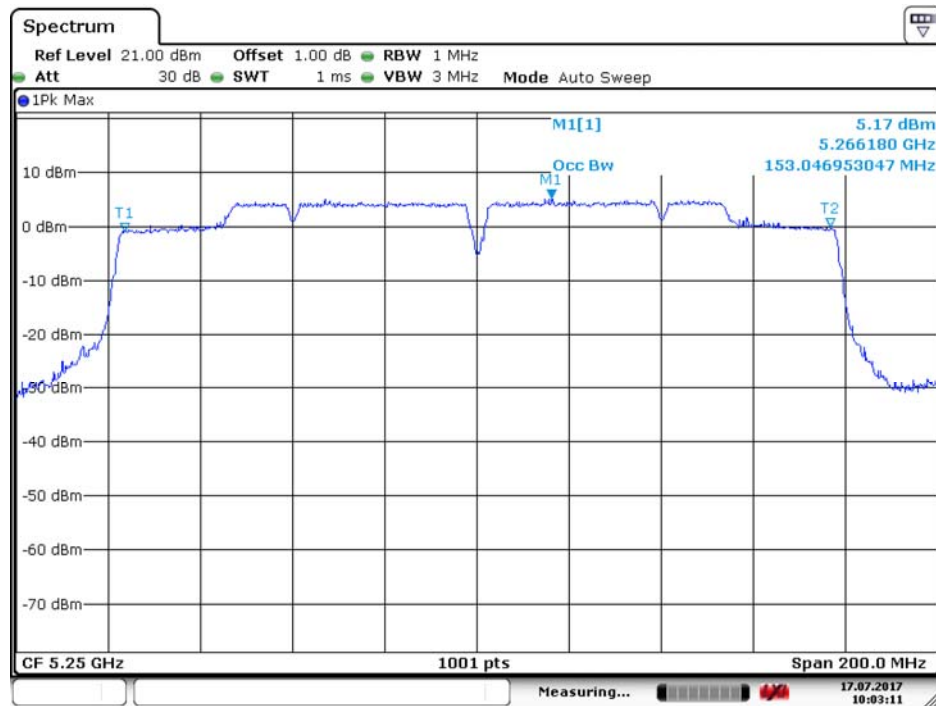
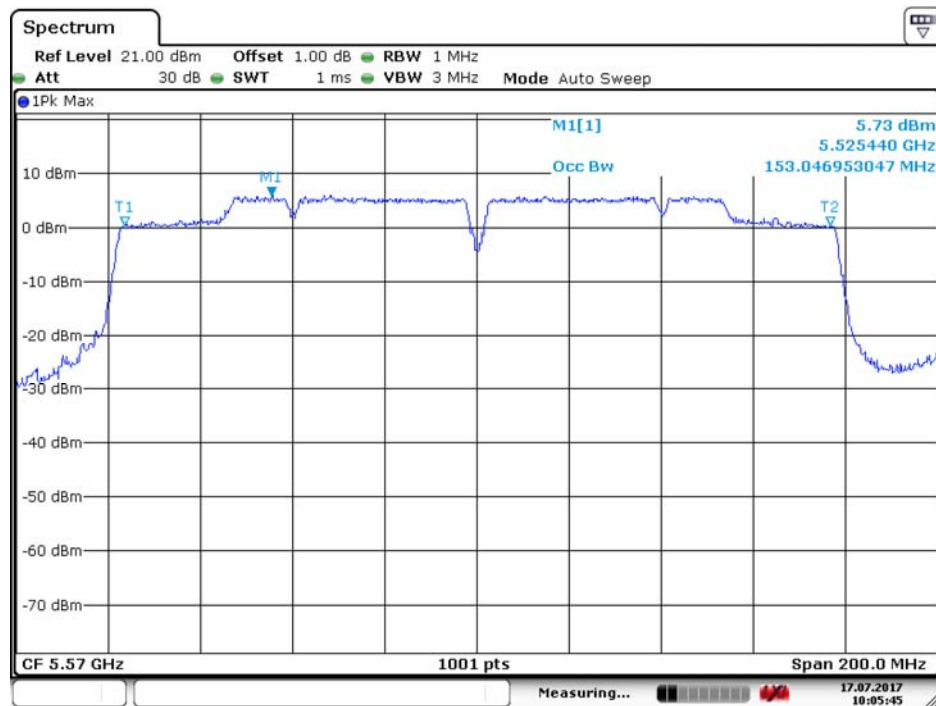


99% Occupied Bandwidth: Channel 50 – Chain A



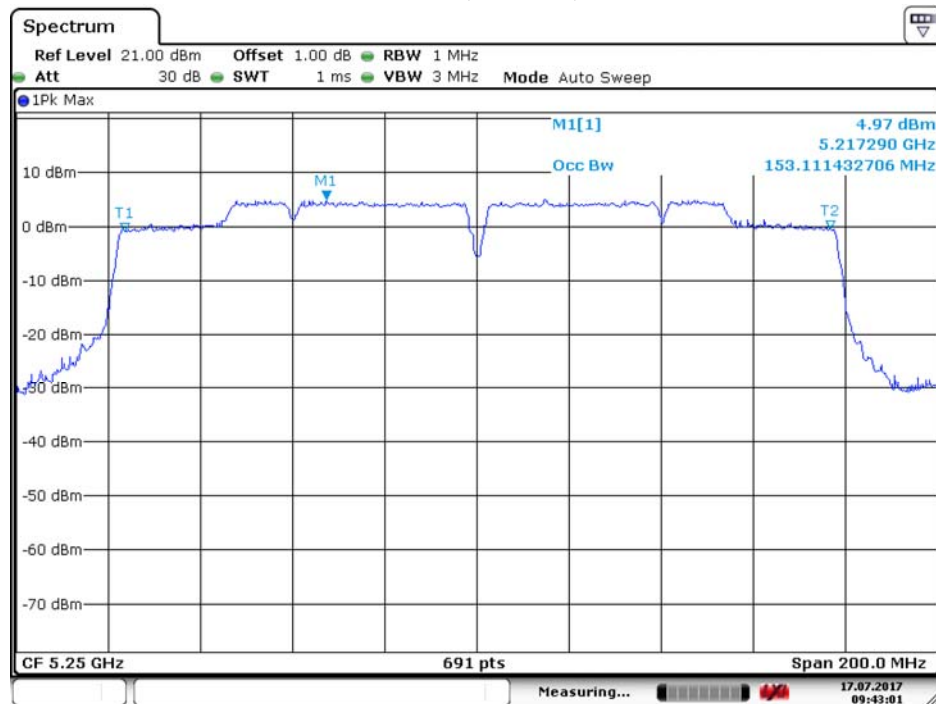
Date: 17.JUL.2017 10:03:11

Channel 114: Chain A



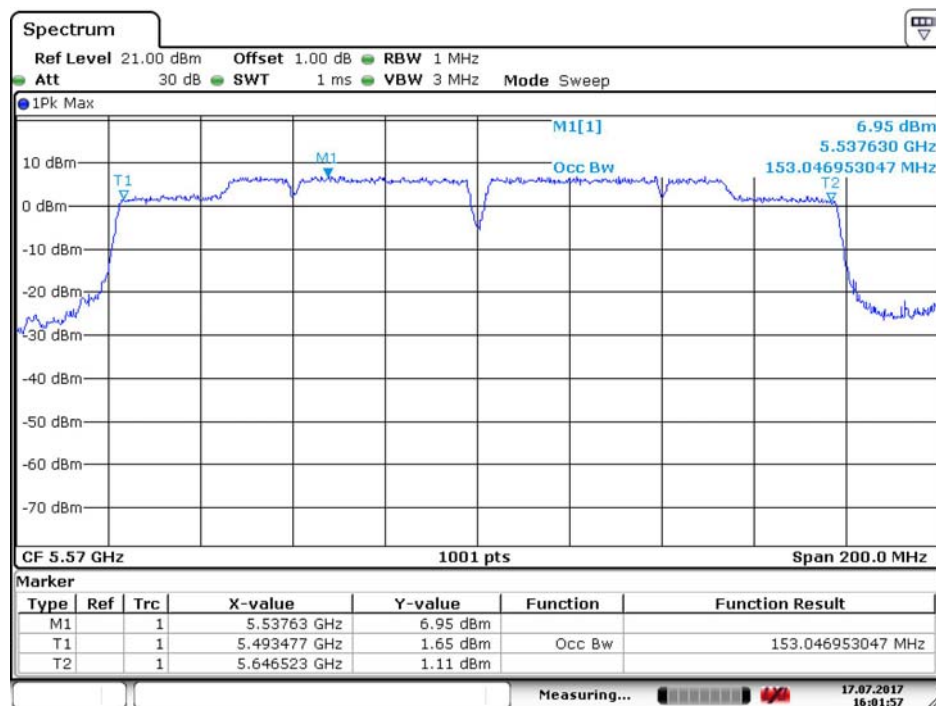
Date: 17.JUL.2017 10:05:45

99% Occupied Bandwidth:
Channel 50 (Chain B)



Date: 17.JUL.2017 09:43:01

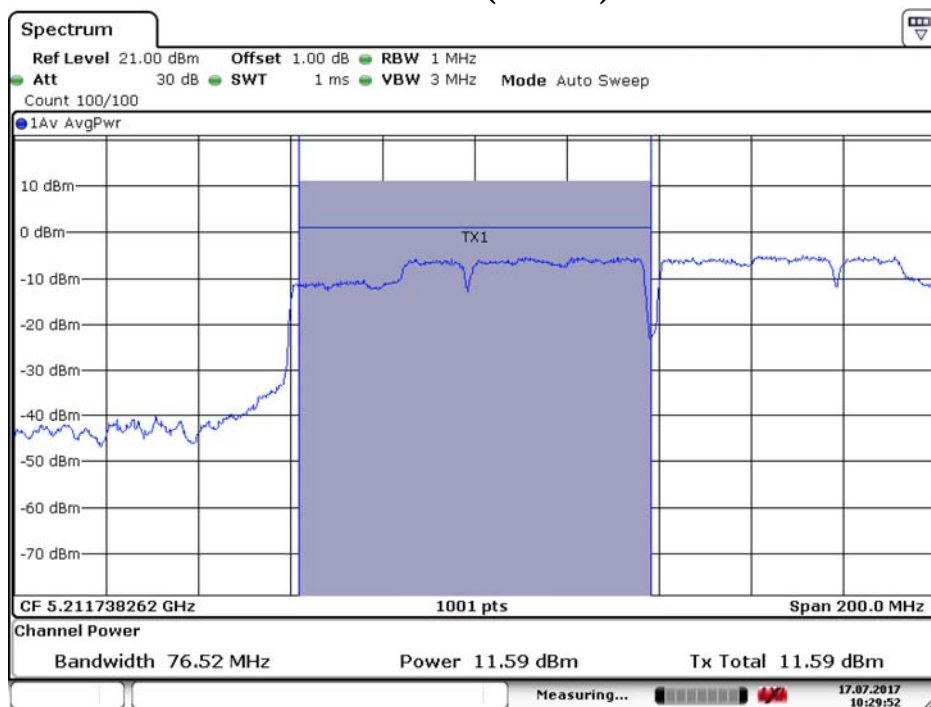
Channel 114: Chain B



Date: 17.JUL.2017 16:01:57

Maximum conducted output power:

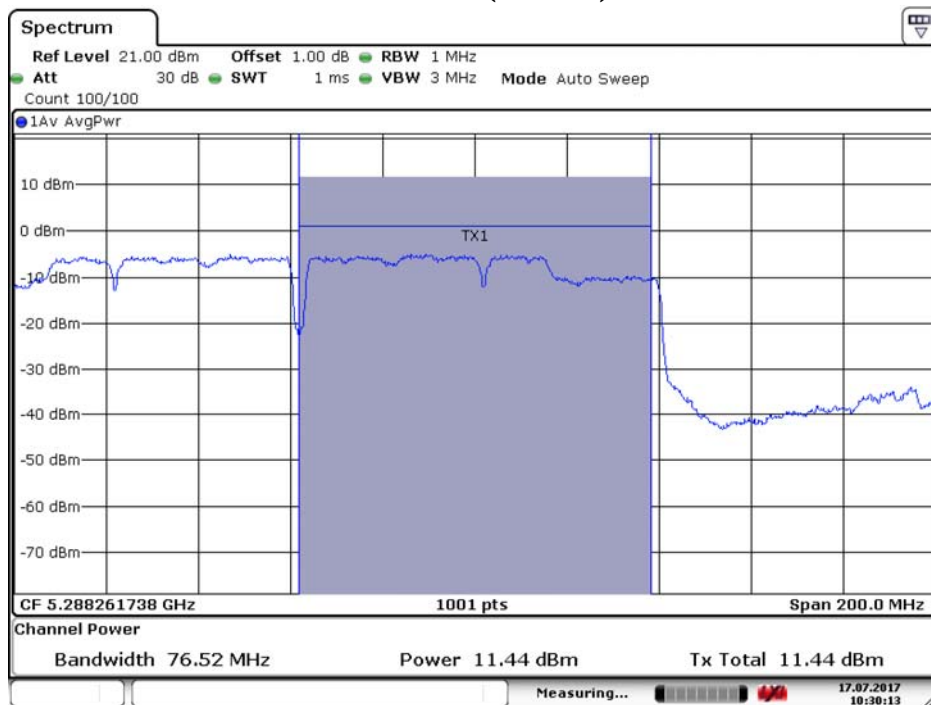
Channel 50 (Chain A)



Date: 17.JUL.2017 10:29:52

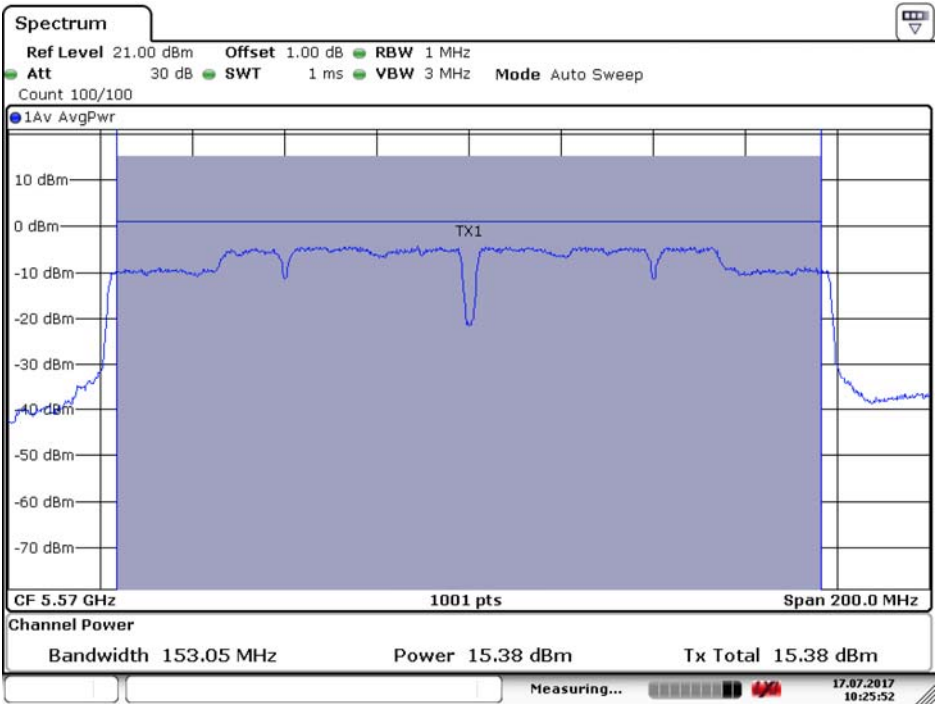
Maximum conducted output power:

Channel 50 (Chain A)



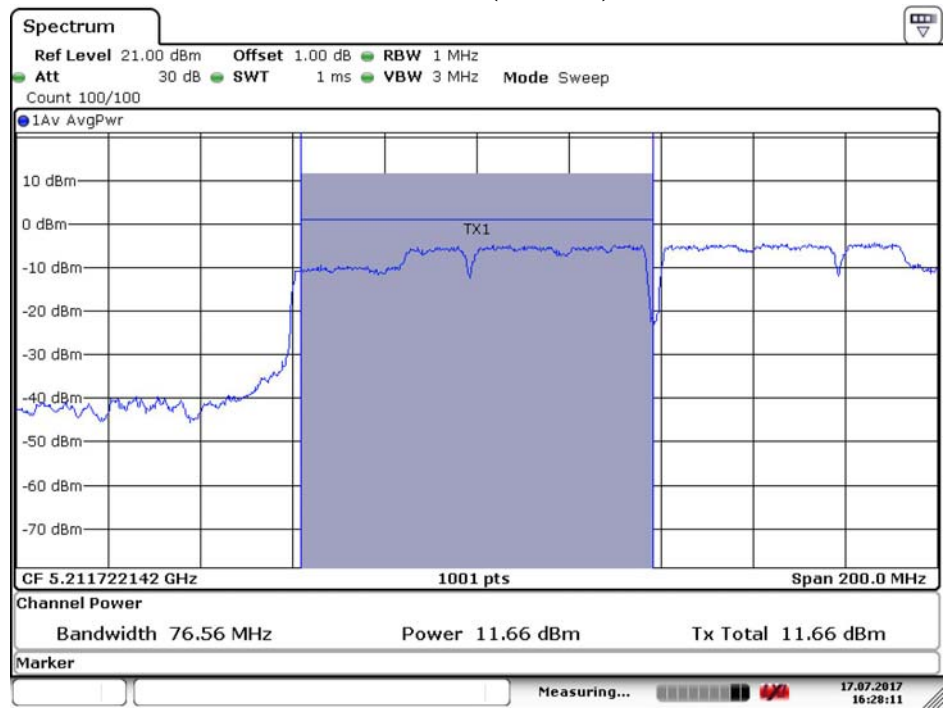
Date: 17.JUL.2017 10:30:13

Maximum conducted output power:
Channel 114 (Chain A)



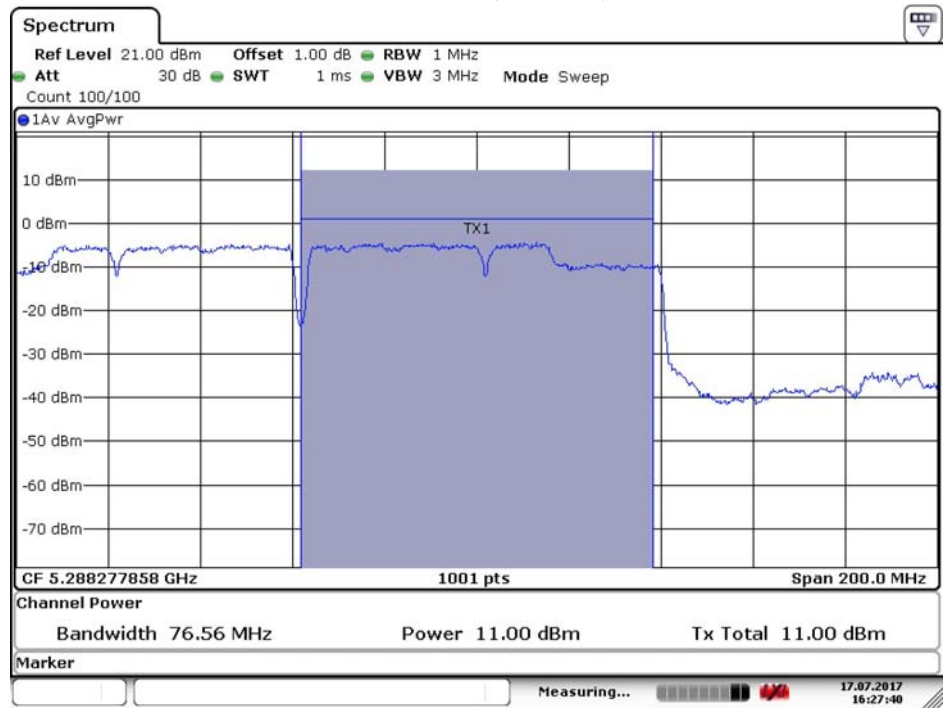
Date: 17.JUL.2017 10:25:53

Maximum conducted output power:
Channel 50 (Chain B)



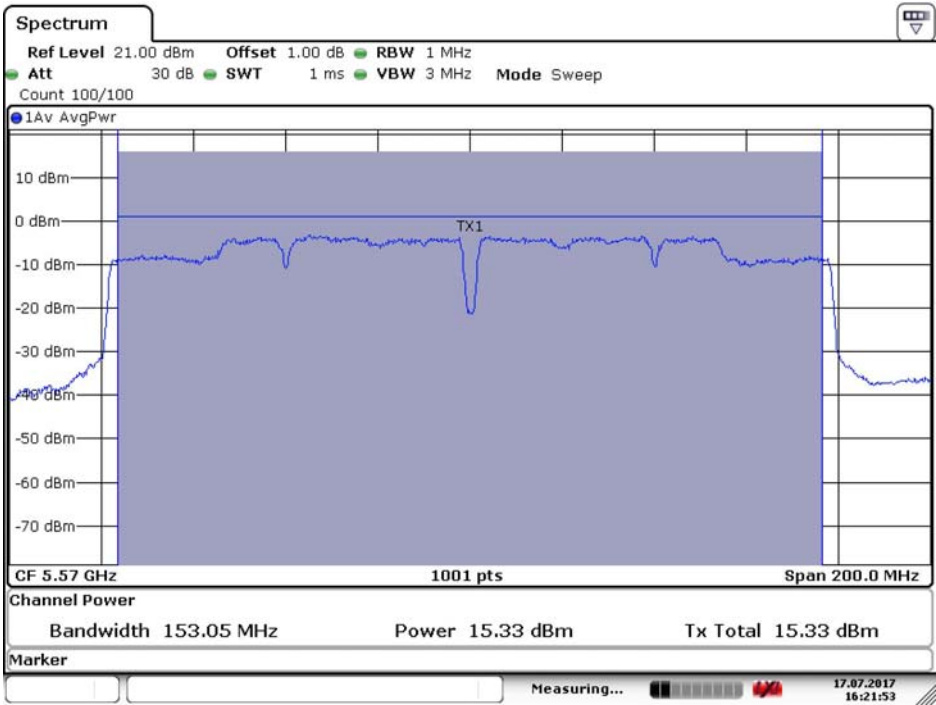
Date: 17.JUL.2017 16:28:11

Maximum conducted output power:
Channel 50 (Chain B)



Date: 17.JUL.2017 16:27:40

Channel 114 (Chain B)



Date: 17.JUL.2017 16:21:54

待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11a_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 12 日

環境濕度：53 %

Chain A

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		6	9	12	18	24	36	48	54	
		Measurement Level (dBm)								
36	5180	18.98	--	--	--	--	--	--	--	<24dBm
44	5220	19.49	19.32	19.24	19.18	19.03	18.95	18.88	18.71	<24dBm
48	5240	19.45	--	--	--	--	--	--	--	<24dBm
52	5260	19.45	--	--	--	--	--	--	--	<24dBm
60	5300	19.43	19.36	19.28	19.12	19.08	18.93	18.87	18.63	<24dBm
64	5320	19.11	--	--	--	--	--	--	--	<24dBm
100	5500	18.65	--	--	--	--	--	--	--	<24dBm
116	5580	19.91	19.86	19.76	19.66	19.58	19.42	19.38	19.20	<24dBm
140	5700	18.81	--	--	--	--	--	--	--	<24dBm
149	5745	21.42	--	--	--	--	--	--	--	<30dBm
157	5785	21.53	21.47	21.38	21.23	21.14	21.06	20.93	20.84	<30dBm
165	5825	21.16	--	--	--	--	--	--	--	<30dBm

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

Chain B

Channel B

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		6	9	12	18	24	36	48	54	
		Measurement Level (dBm)								
36	5180	18.94	--	--	--	--	--	--	--	<24dBm
44	5220	19.65	19.53	19.47	19.36	19.28	19.11	19.07	18.99	<24dBm
48	5240	19.69	--	--	--	--	--	--	--	<24dBm
52	5260	19.59	--	--	--	--	--	--	--	<24dBm
60	5300	19.81	19.76	19.63	19.54	19.42	19.33	19.28	19.11	<24dBm
64	5320	19.67	--	--	--	--	--	--	--	<24dBm
100	5500	18.93	--	--	--	--	--	--	--	<24dBm
116	5580	20.17	20.05	19.97	19.82	19.76	19.63	19.54	19.44	<24dBm
140	5700	19.03	--	--	--	--	--	--	--	<24dBm
149	5745	21.54	--	--	--	--	--	--	--	<30dBm
157	5785	21.32	21.26	21.18	21.05	20.98	20.83	20.71	20.64	<30dBm
165	5825	20.66	--	--	--	--	--	--	--	<30dBm

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

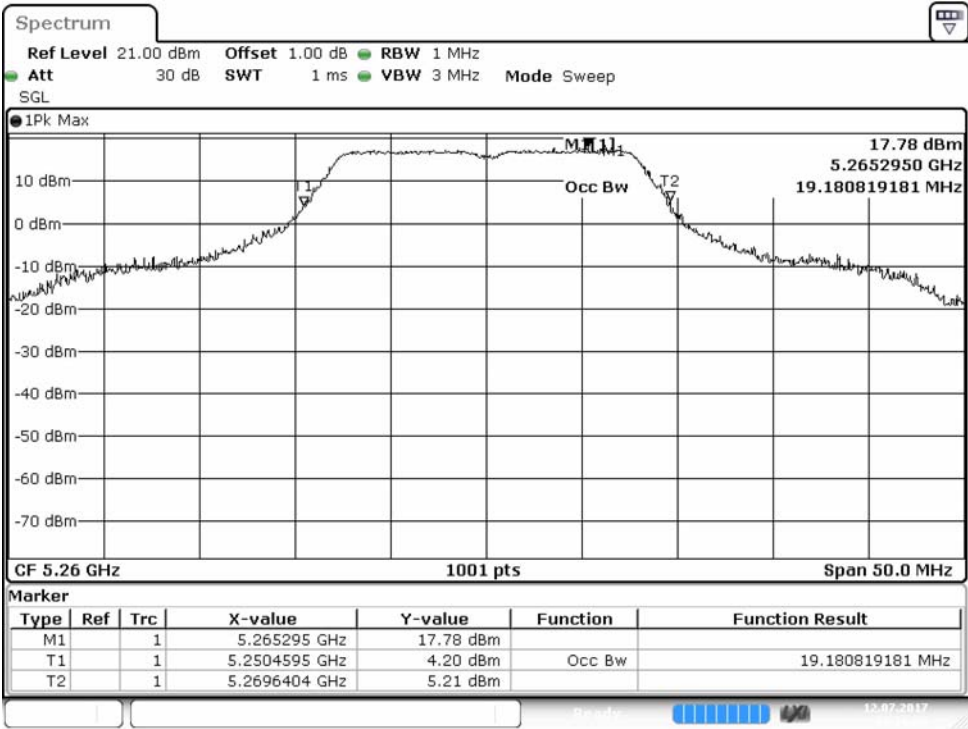
Maximum conducted output power Measurement:**Chain A+ B**

Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
36	5180	--	18.98	18.94	21.97	24	--
44	5220	--	19.49	19.65	22.58	24	--
48	5240	--	19.45	19.69	22.58	24	--
52	5260	19.180	19.45	19.59	22.53	24	23.83
60	5300	19.880	19.43	19.81	22.63	24	23.98
64	5320	19.330	19.11	19.67	22.41	24	23.86
100	5500	18.281	18.65	18.93	21.80	24	23.62
116	5580	19.130	19.91	20.17	23.05	24	23.82
140	5700	18.281	18.81	19.03	21.93	24	23.62
149	5745	--	21.42	21.54	24.49	30	--
157	5785	--	21.53	21.32	24.44	30	--
165	5825	--	21.16	20.66	23.93	30	--

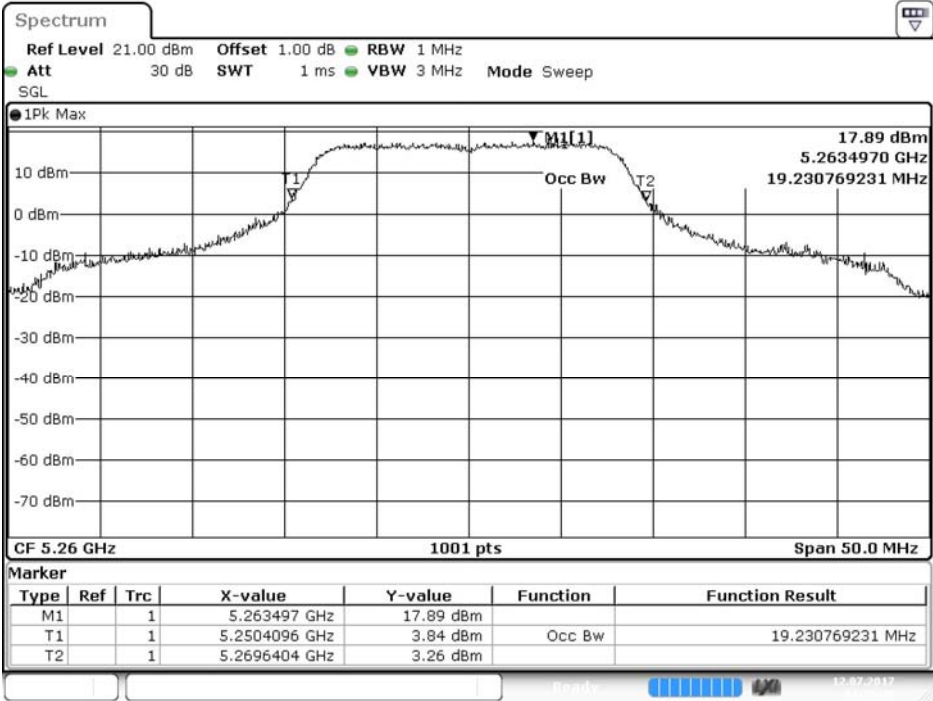
Note:

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

99% Occupied Bandwidth:
Channel 52: Chain A

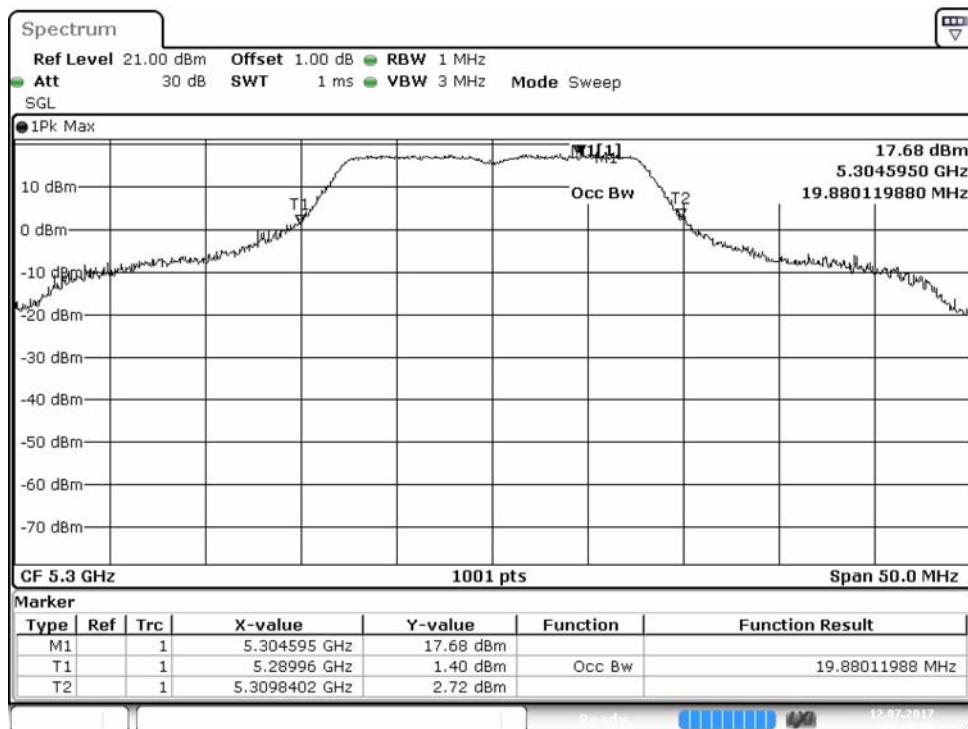


Channel 52: Chain B

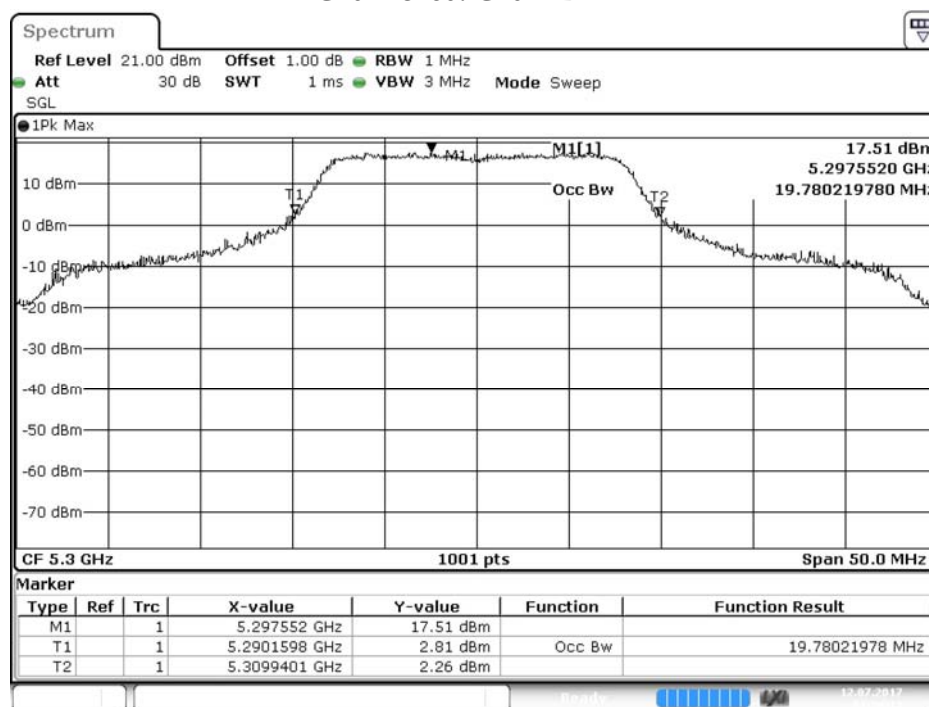


Date: 12.JUL.2017 14:29:50

Channel 60: Chain A

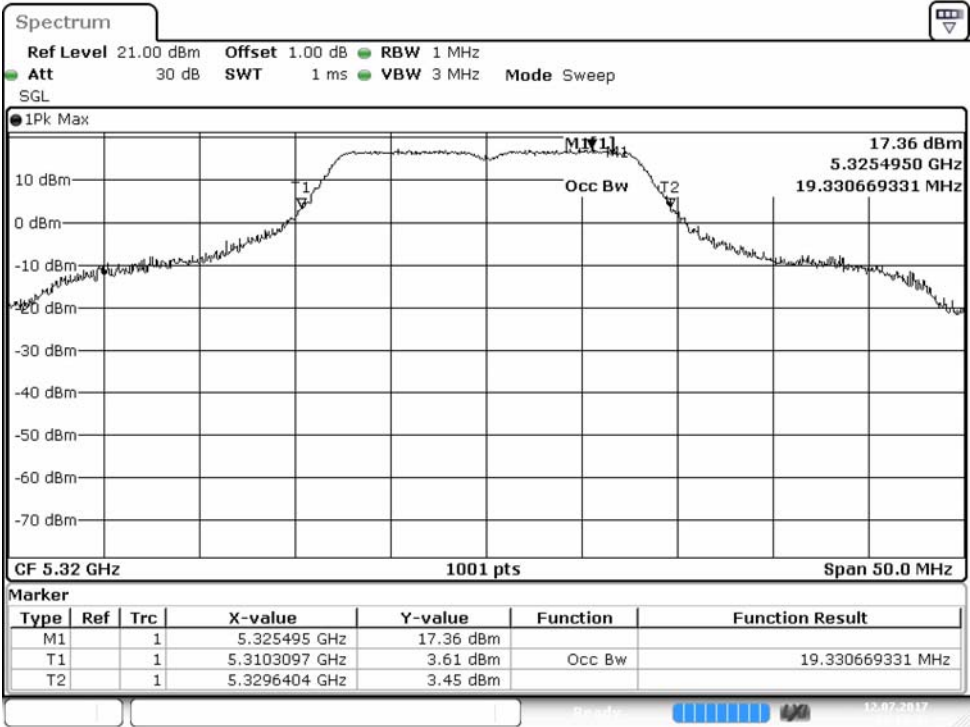


Channel 60: Chain B

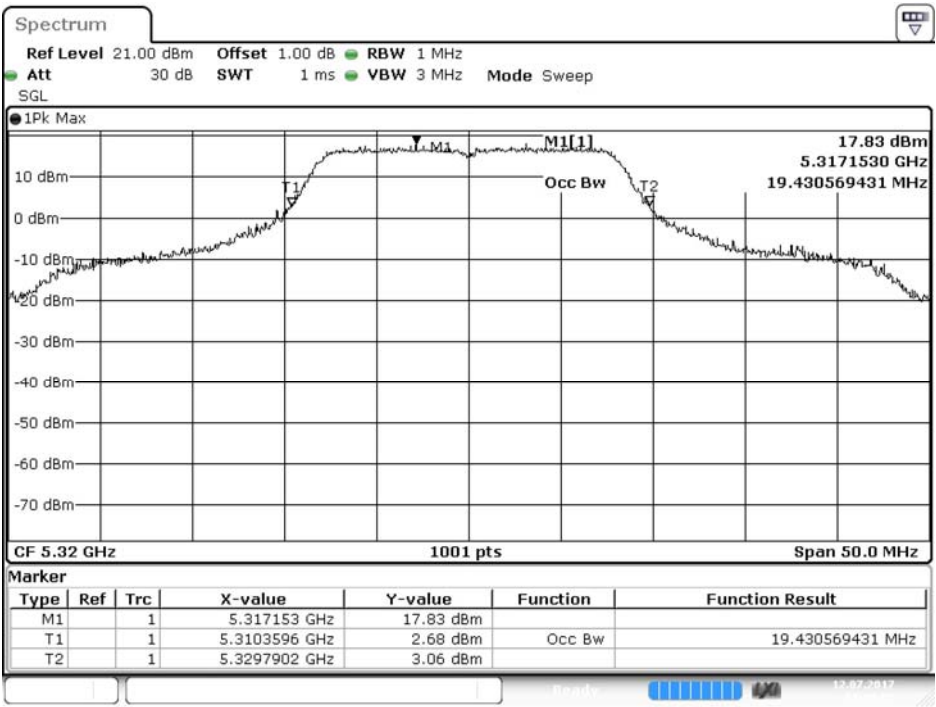


Date: 12.JUL.2017 14:34:11

Channel 64: Chain A

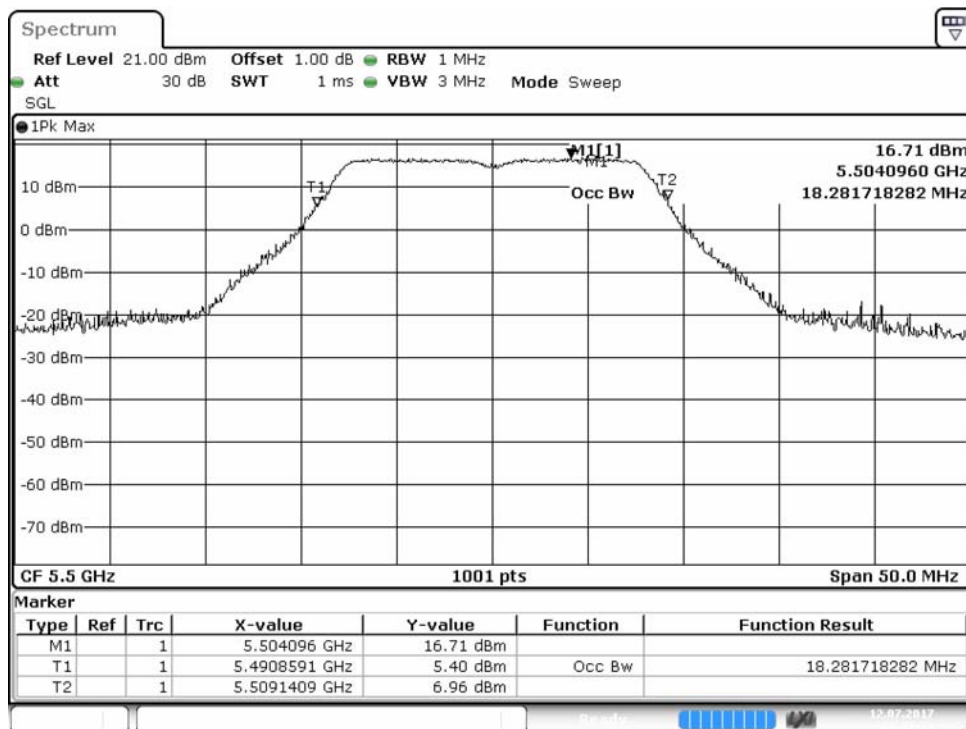


Channel 64: Chain B

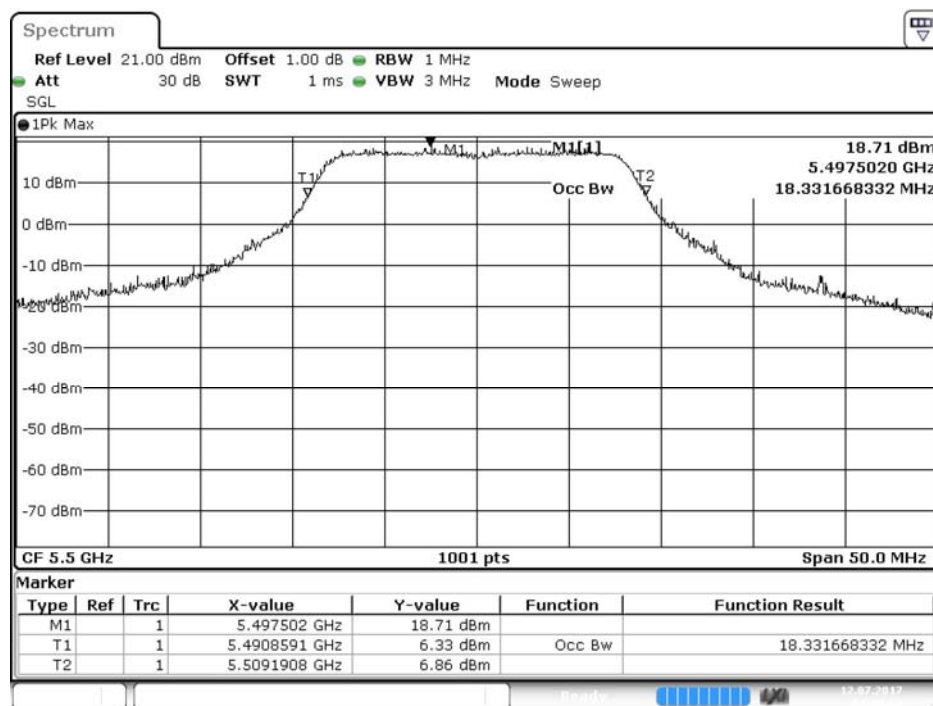


Date: 12.JUL.2017 14:43:06

Channel 100: Chain A

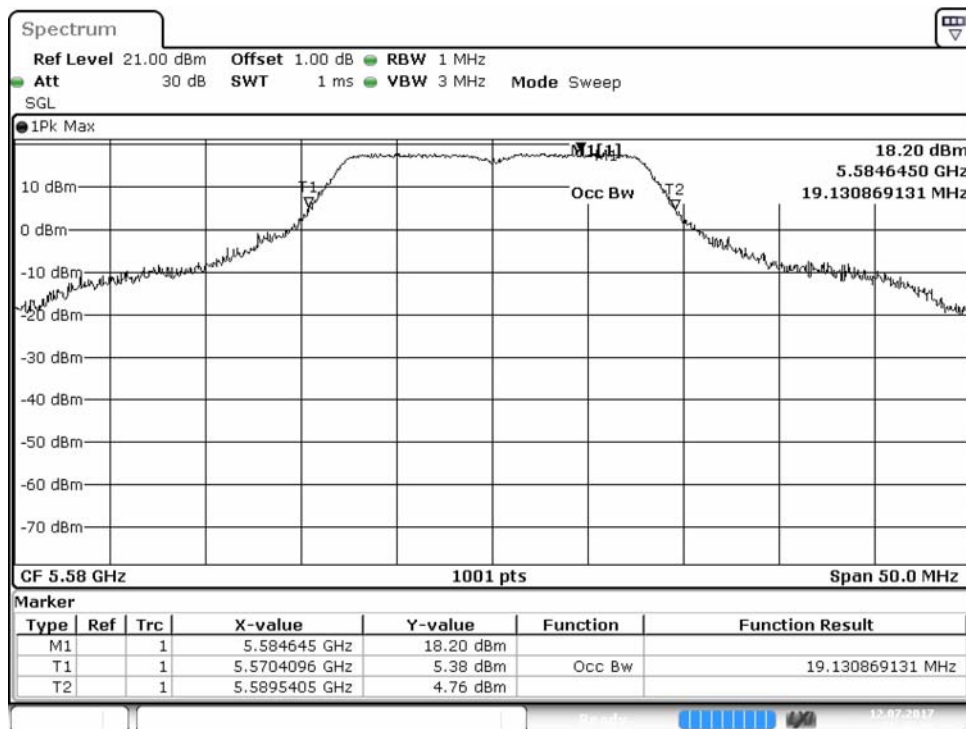


Channel 100: Chain B

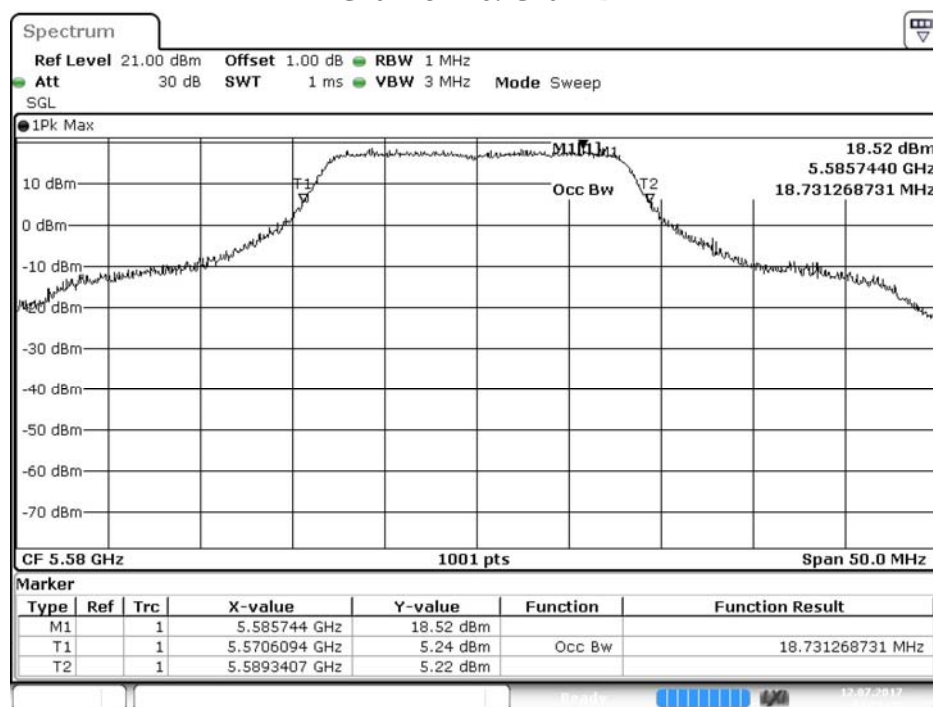


Date: 12.JUL.2017 14:44:54

Channel 116: Chain A

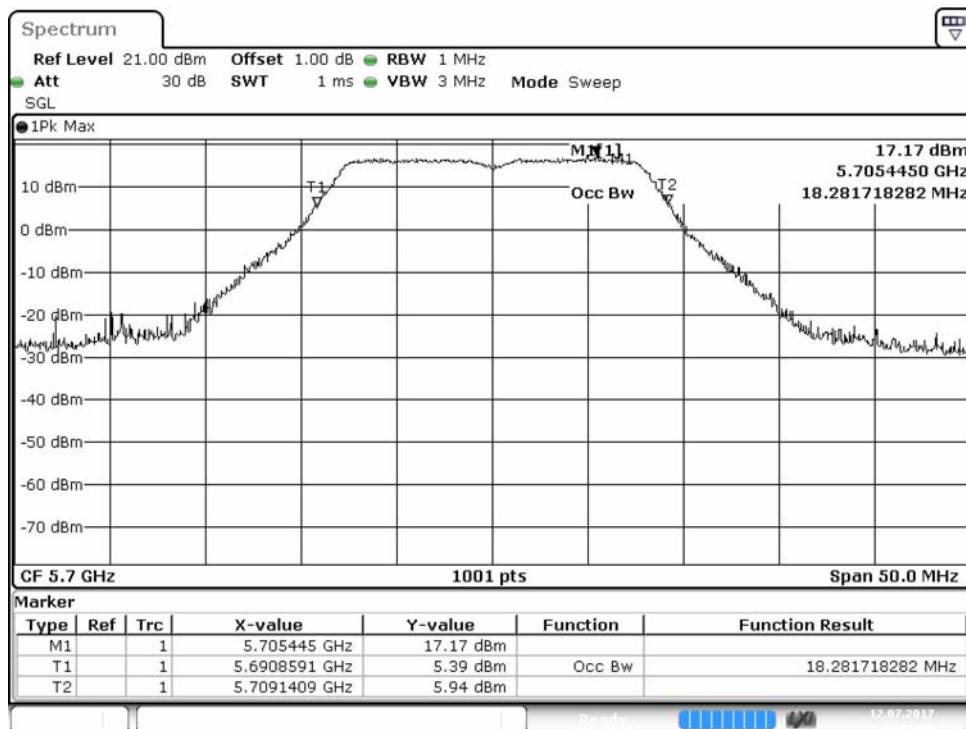


Channel 116: Chain B

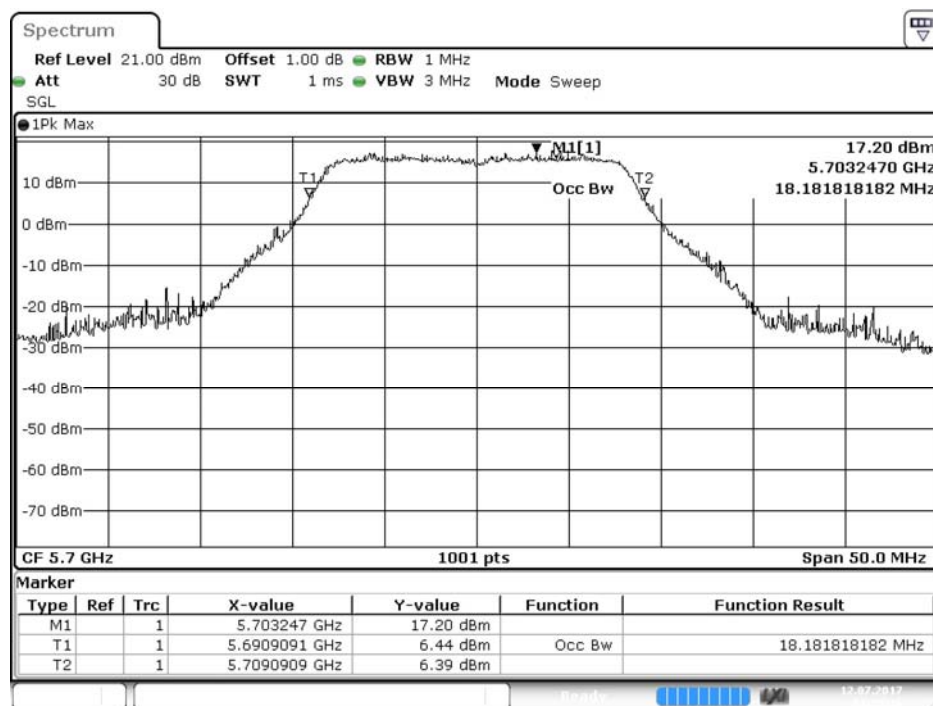


Date: 12.JUL.2017 14:51:43

Channel 140: Chain A



Channel 140: Chain B



Date: 12.JUL.2017 14:55:16

待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11n-20BW_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 12 日

環境濕度：53 %

Chain A

Cable loss=1dB

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
36	5180	18.75	--	--	--	--	--	--	--	<24dBm
44	5220	19.95	19.85	19.73	19.64	19.58	19.42	19.38	19.26	<24dBm
48	5240	19.91	--	--	--	--	--	--	--	<24dBm
52	5260	19.9	--	--	--	--	--	--	--	<24dBm
60	5300	19.78	19.66	19.53	19.48	19.32	19.29	19.14	19.05	<24dBm
64	5320	19.12	--	--	--	--	--	--	--	<24dBm
100	5500	18.7	--	--	--	--	--	--	--	<24dBm
116	5580	19.9	19.83	19.74	19.68	19.52	19.48	19.33	19.25	<24dBm
140	5700	18.83	--	--	--	--	--	--	--	<24dBm
149	5745	21.43	--	--	--	--	--	--	--	<30dBm
157	5785	21.36	21.27	21.13	21.05	20.93	20.87	20.74	20.6	<30dBm
165	5825	21.01	--	--	--	--	--	--	--	<30dBm

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

Chain B

Channel B

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
36	5180	18.77	--	--	--	--	--	--	--	<24dBm
44	5220	20.09	19.97	19.83	19.74	19.63	19.52	19.48	19.37	<24dBm
48	5240	20.23	--	--	--	--	--	--	--	<24dBm
52	5260	20.22	--	--	--	--	--	--	--	<24dBm
60	5300	20.23	20.17	20.03	19.93	19.82	19.76	19.66	19.52	<24dBm
64	5320	19.59	--	--	--	--	--	--	--	<24dBm
100	5500	18.77	--	--	--	--	--	--	--	<24dBm
116	5580	20.11	20.03	19.98	19.83	19.73	19.66	19.52	19.42	<24dBm
140	5700	19.05	--	--	--	--	--	--	--	<24dBm
149	5745	21.45	--	--	--	--	--	--	--	<30dBm
157	5785	21.4	21.36	21.22	21.17	21.05	20.93	20.85	20.71	<30dBm
165	5825	20.35	--	--	--	--	--	--	--	<30dBm

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

Maximum conducted output power Measurement:**Chain A+ B**

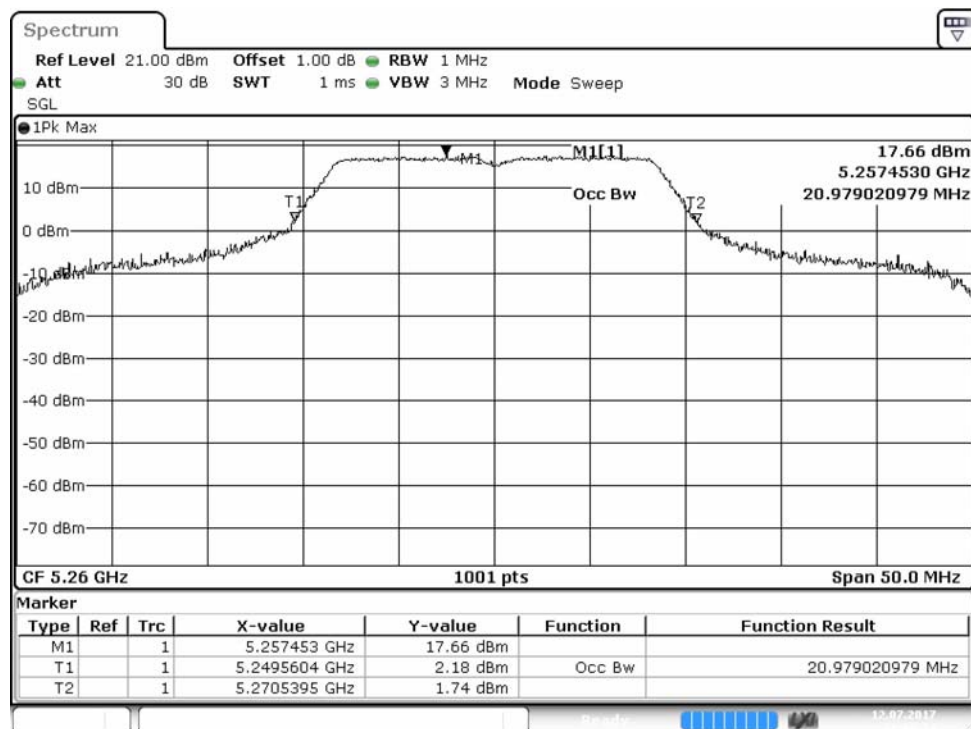
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
36	5180	--	18.75	18.77	21.77	24	--
44	5220	--	19.95	20.09	23.03	24	--
48	5240	--	19.91	20.23	23.08	24	--
52	5260	20.979	19.9	20.22	23.07	24	24.22
60	5300	20.979	19.78	20.23	23.02	24	24.22
64	5320	19.980	19.12	19.59	22.37	24	24.01
100	5500	19.280	18.7	18.77	21.75	24	23.85
116	5580	19.630	19.9	20.11	23.02	24	23.93
140	5700	19.280	18.83	19.05	21.95	24	23.85
149	5745	--	21.43	21.45	24.45	30	--
157	5785	--	21.36	21.4	24.39	30	--
165	5825	--	21.01	20.35	23.70	30	--

Note:

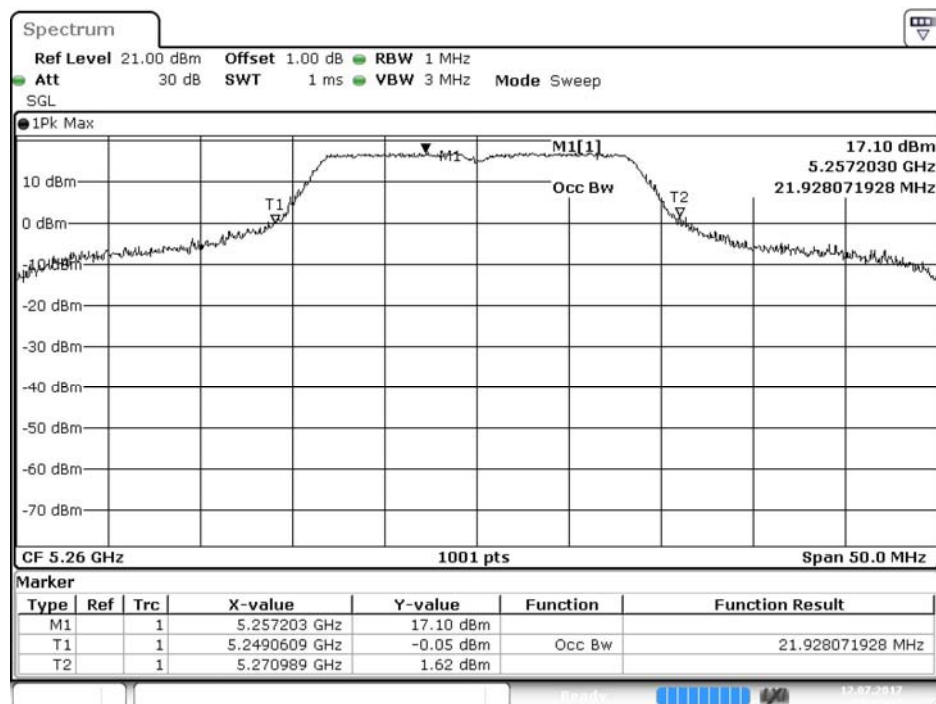
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

Channel 52: Chain A

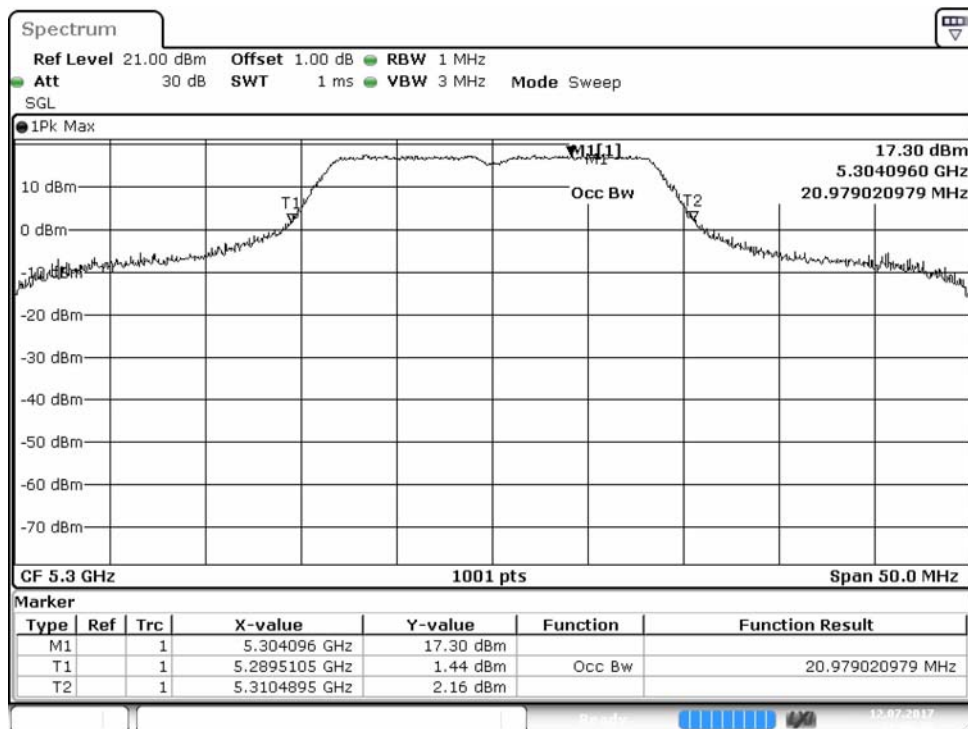


Channel 52: Chain B

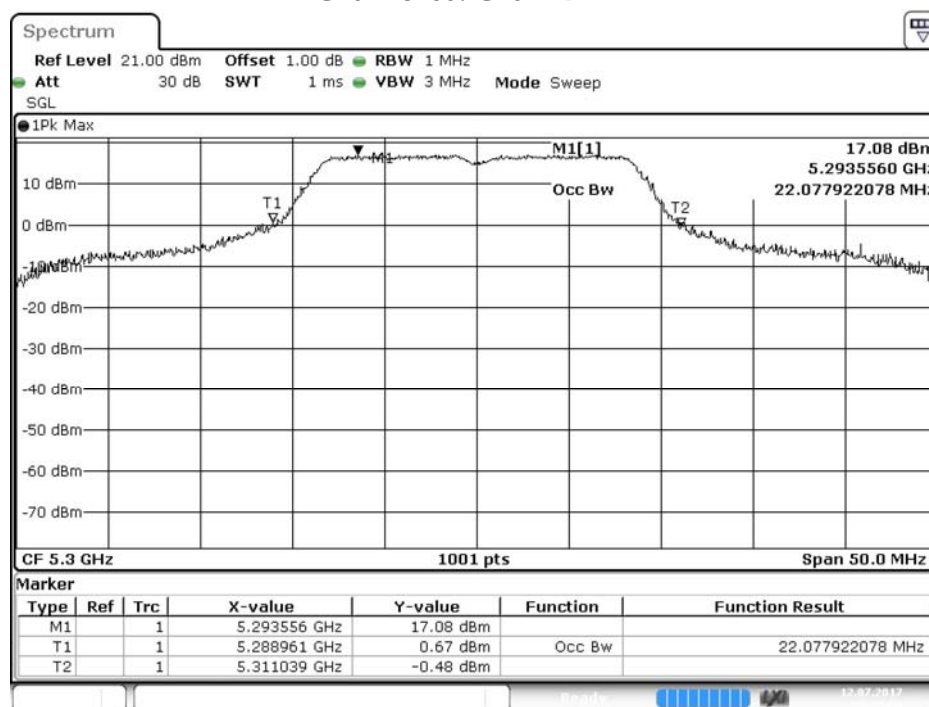


Date: 12 JUL 2017 15:03:58

Channel 60: Chain A

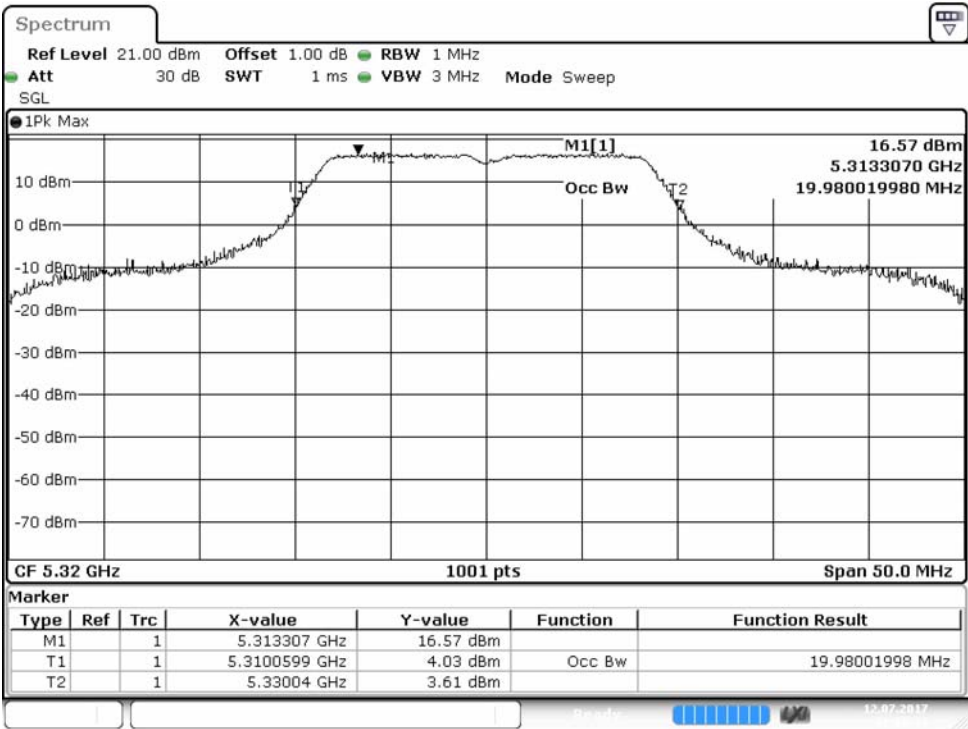


Channel 60: Chain B

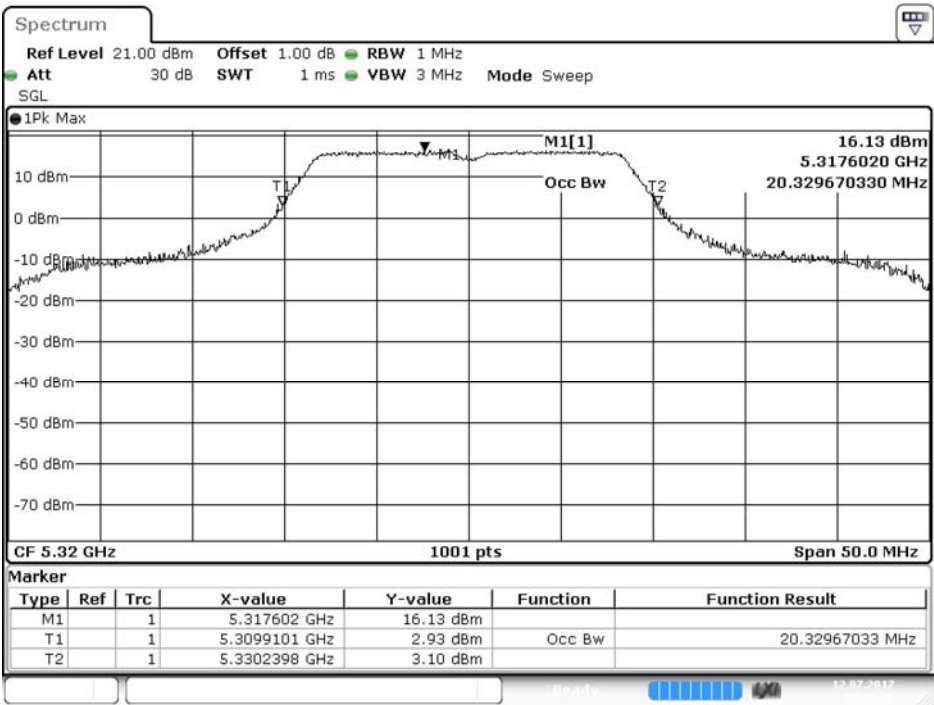


Date: 12.JUL.2017 15:10:00

Channel 64: Chain A

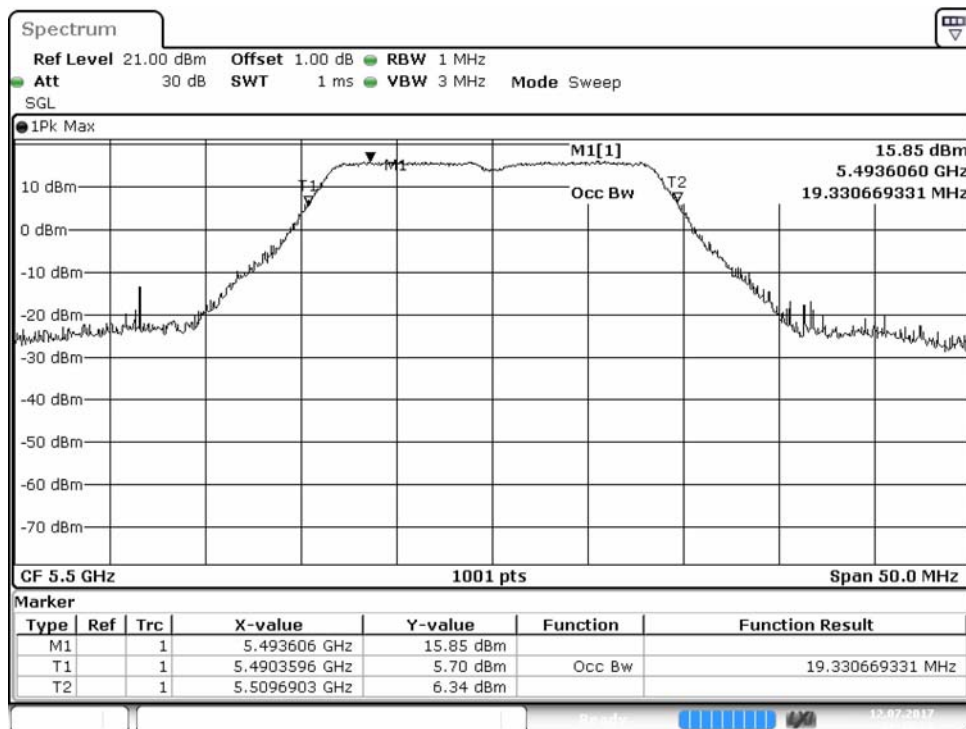


Channel 64: Chain B

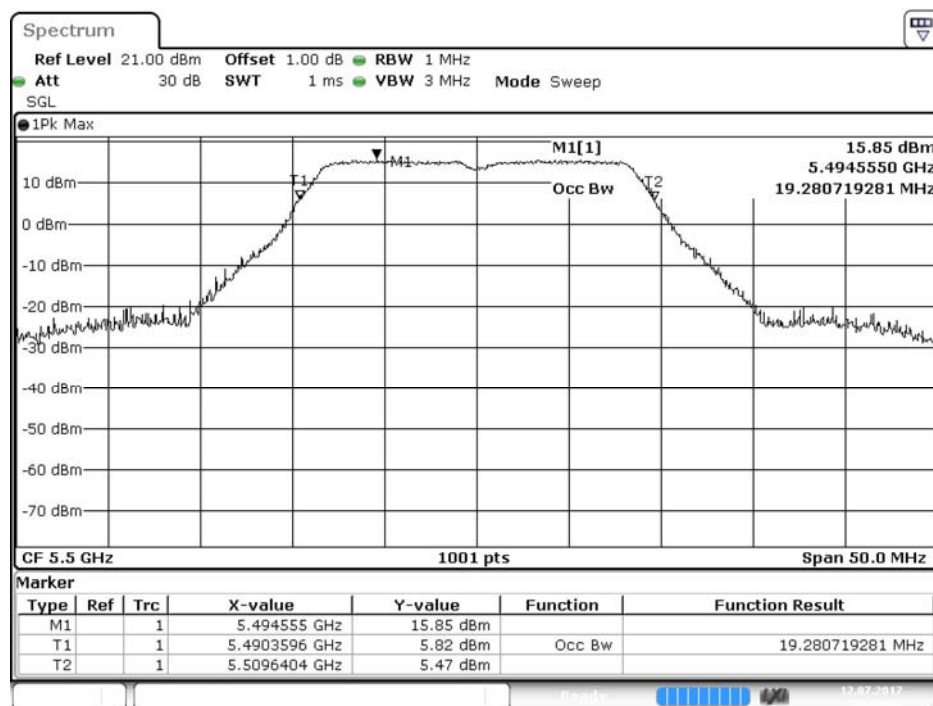


Date: 12.JUL.2017 15:12:03

Channel 100: Chain A

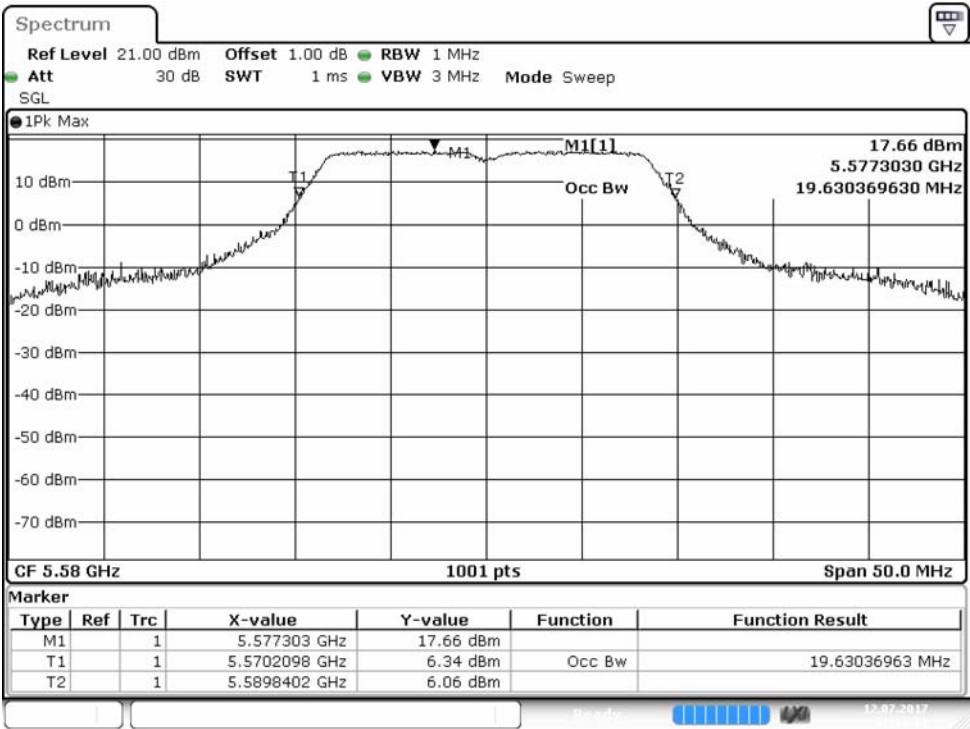


Channel 100: Chain B

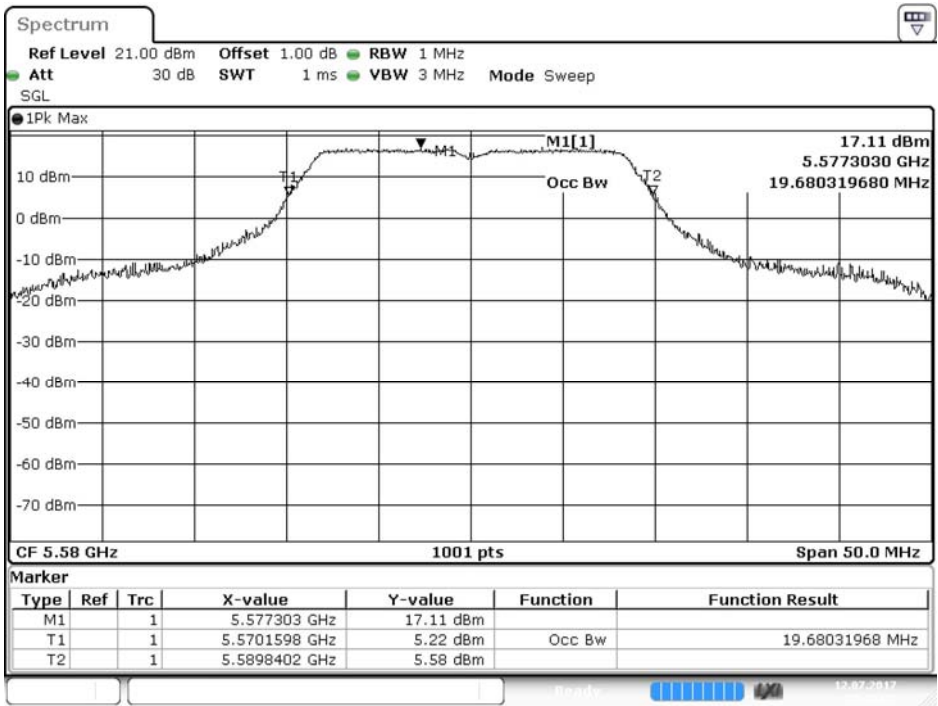


Date: 12.JUL.2017 15:13:52

Channel 116: Chain A

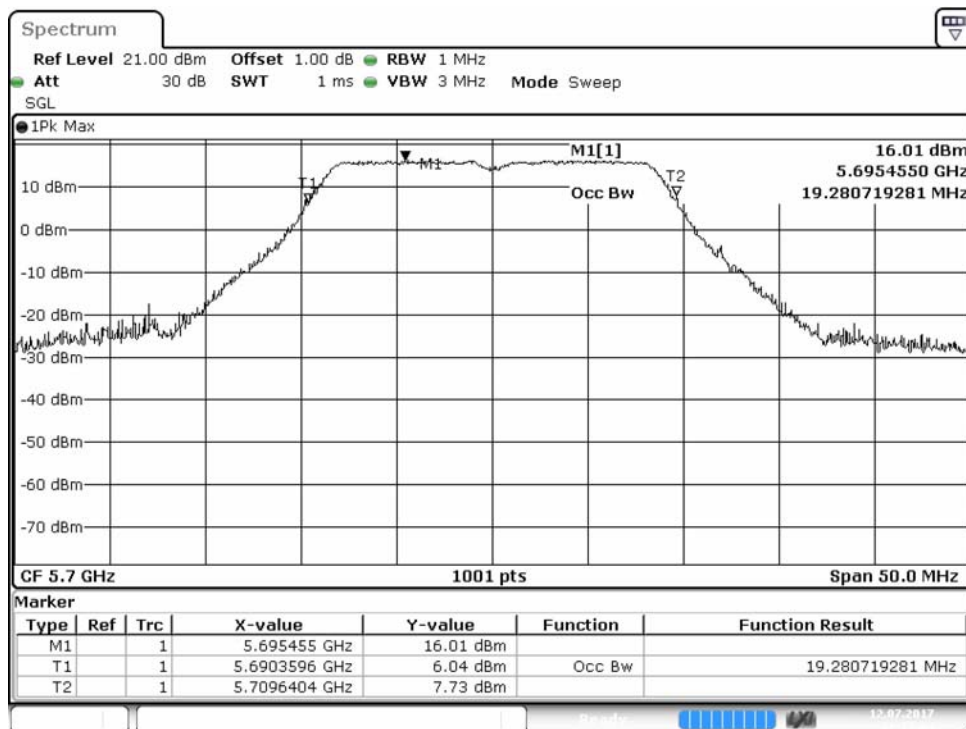


Channel 116: Chain B

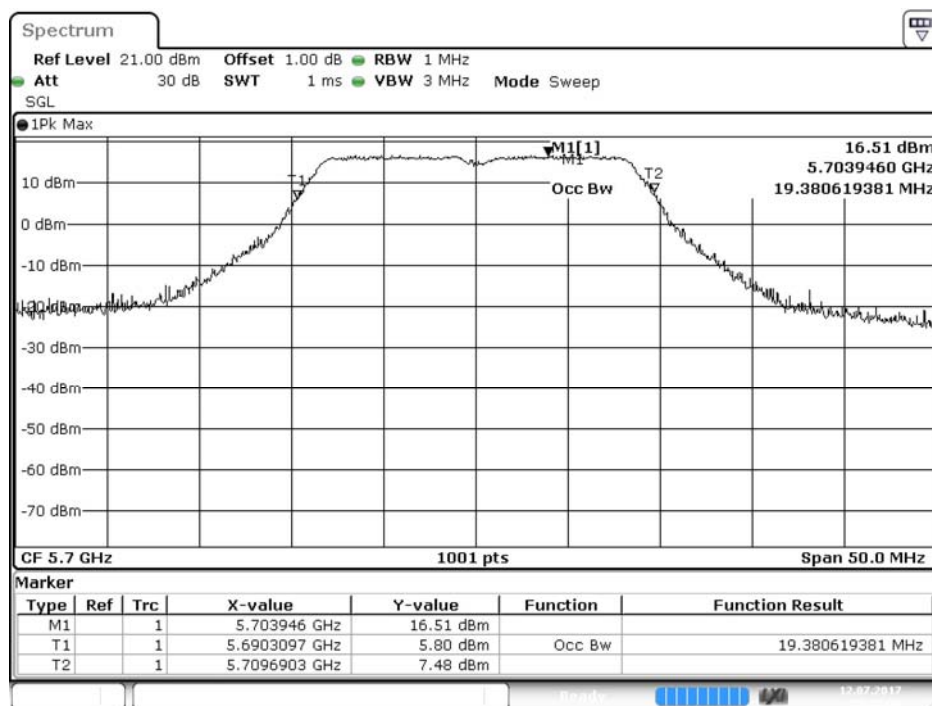


Date: 12.JUL.2017 15:16:25

Channel 140: Chain A



Channel 140: Chain B



Date: 12.JUL.2017 15:20:31

待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11n-40BW_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 12 日

環境濕度：53 %

Chain A

Channel A

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
38	5190	18.61	--	--	--	--	--	--	--	<24dBm
46	5230	19.9	19.83	19.74	19.63	19.58	19.42	19.32	19.28	<24dBm
54	5270	19.83	--	--	--	--	--	--	--	<24dBm
62	5310	15.15	15.03	14.99	14.83	14.79	14.62	14.54	14.46	<24dBm
102	5510	17.04	--	--	--	--	--	--	--	<24dBm
110	5550	19.7	19.61	19.58	19.43	19.35	19.29	19.15	19.08	<24dBm
134	5670	19.71	--	--	--	--	--	--	--	<24dBm
151	5755	19.11	--	--	--	--	--	--	--	<30dBm
159	5795	18.41	18.36	18.27	18.16	18.05	17.99	17.86	17.71	<30dBm

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

Chain B

Channel 2

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
38	5190	18.77	--	--	--	--	--	--	--	<24dBm
46	5230	20.25	20.17	20.03	19.97	19.83	19.76	19.63	19.52	<24dBm
54	5270	20.12	--	--	--	--	--	--	--	<24dBm
62	5310	15.59	15.47	15.36	15.22	15.18	15.02	14.99	14.83	<24dBm
102	5510	17.25	--	--	--	--	--	--	--	<24dBm
110	5550	20.31	20.25	20.17	19.94	19.83	19.74	19.68	19.55	<24dBm
134	5670	19.85	--	--	--	--	--	--	--	<24dBm
151	5755	19.15	--	--	--	--	--	--	--	<30dBm
159	5795	17.65	17.55	17.43	17.36	17.28	17.18	17.08	16.98	<30dBm

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

Maximum conducted output power Measurement:**Chain A+ B**

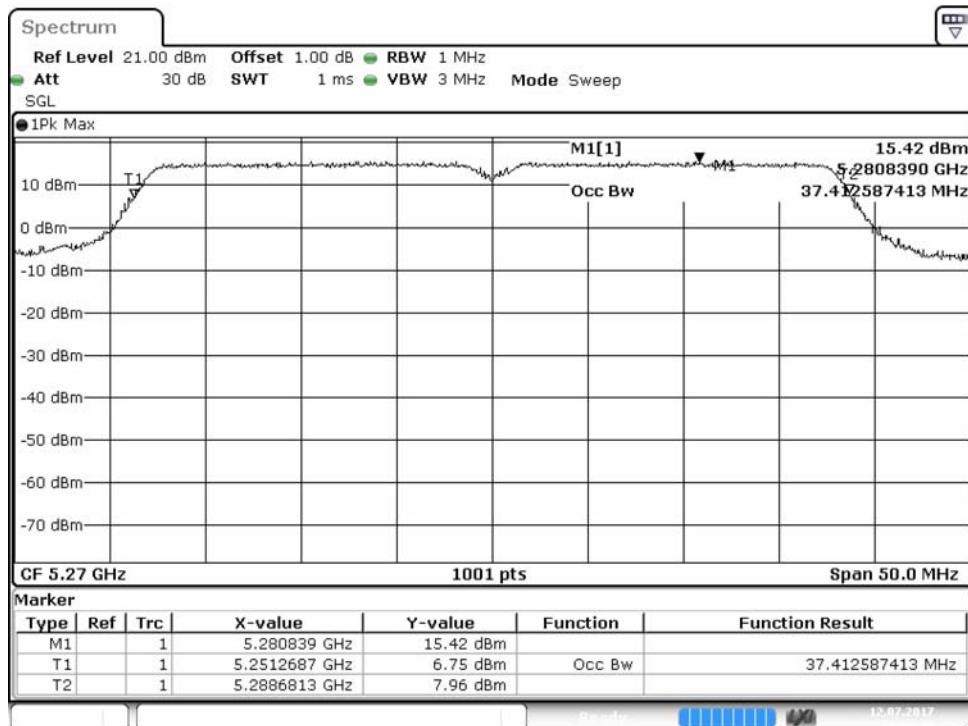
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
38	5190	--	18.61	18.77	21.70	24	--
46	5230	--	19.9	20.25	23.09	24	--
54	5270	37.412	19.83	20.12	22.99	24	26.73
62	5310	36.963	15.15	15.59	18.39	24	26.68
102	5510	37.062	17.04	17.25	20.16	24	26.69
110	5550	37.362	19.7	20.31	23.03	24	26.72
134	5670	37.362	19.71	19.85	22.79	24	26.72
151	5755	--	19.11	19.15	22.14	30	--
159	5795	--	18.41	17.65	21.06	30	--

Note:

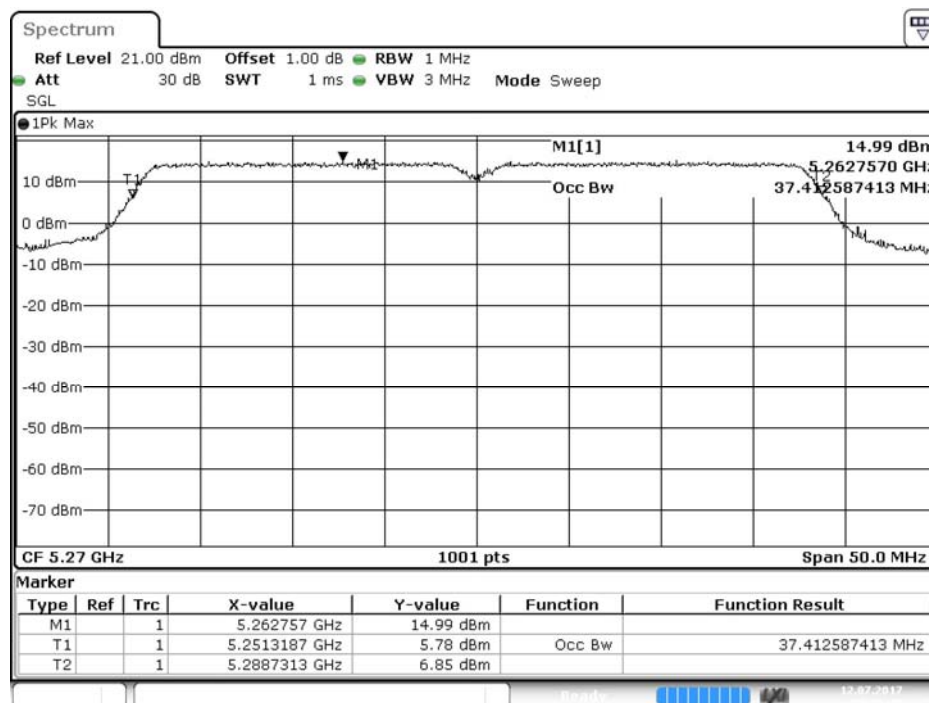
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

Channel 54: Chain A

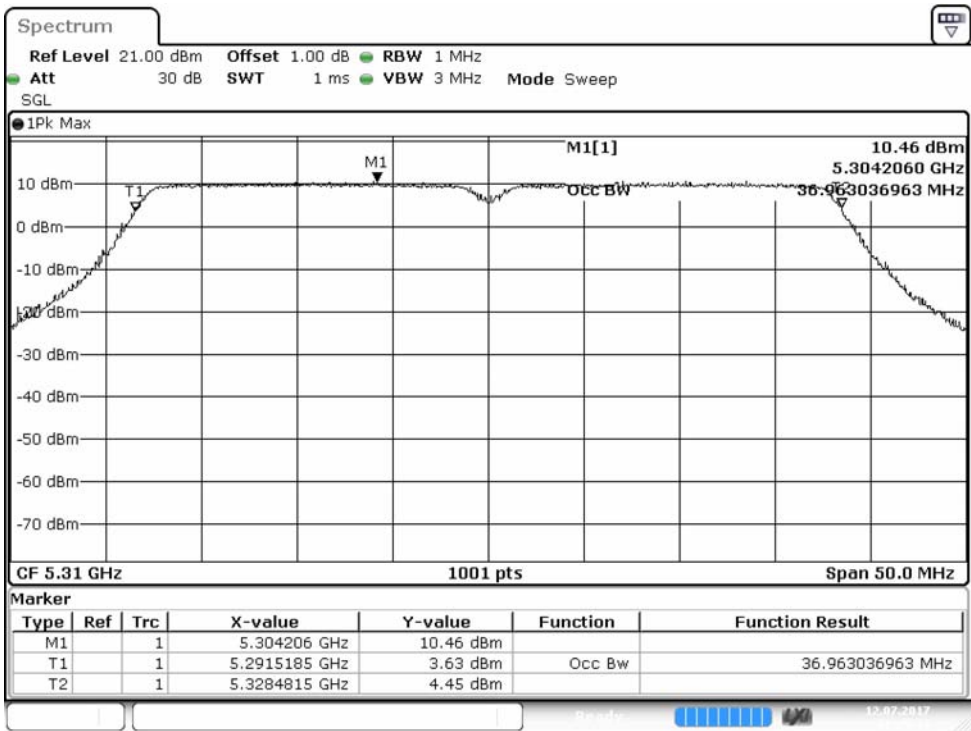


Channel 54: Chain B

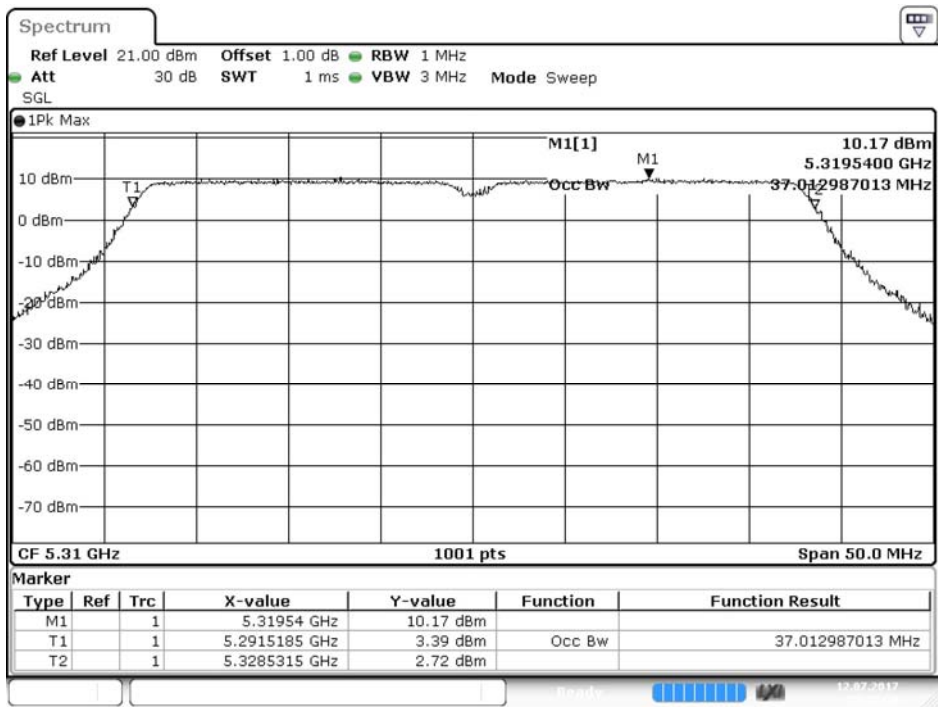


Date: 12 JUL 2017 15:26:46

Channel 62: Chain A

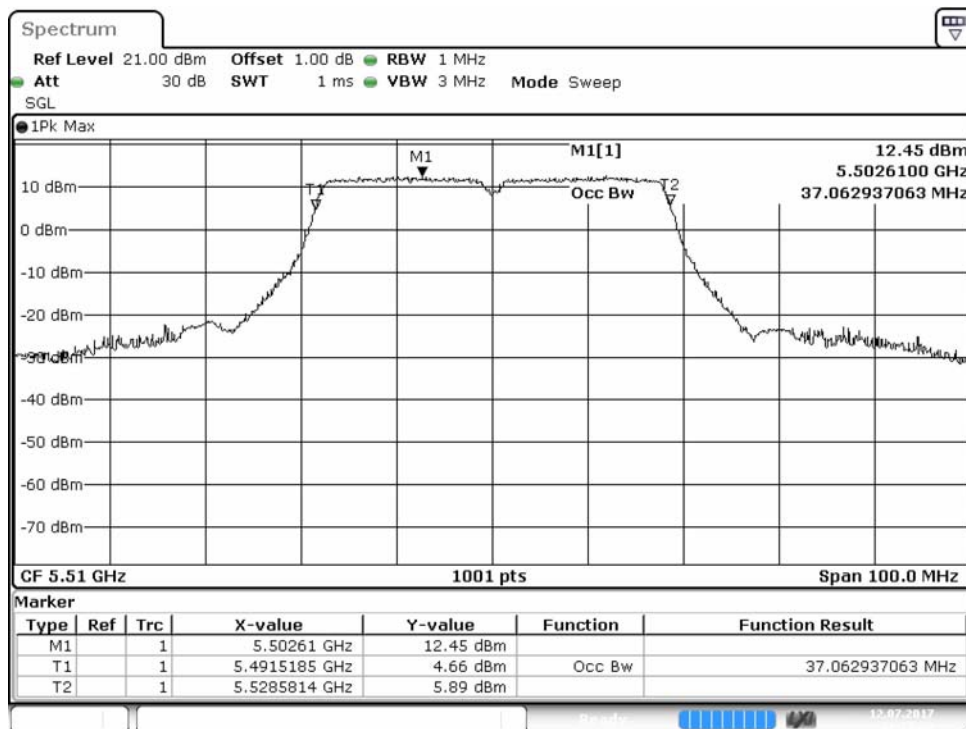


Channel 62: Chain B

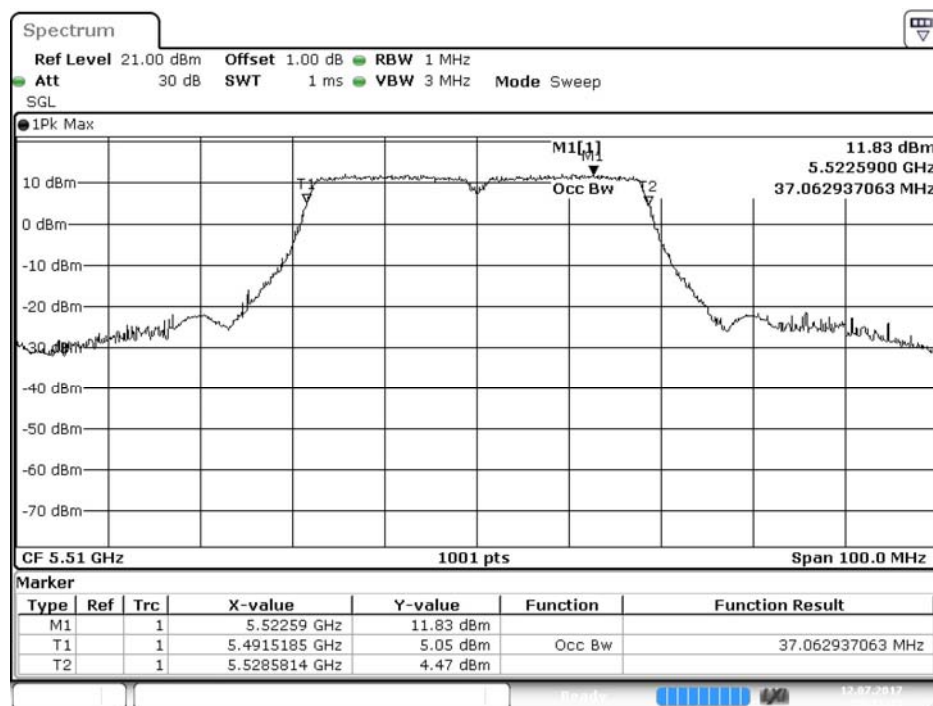


Date: 12.JUL.2017 15:28:59

Channel 102: Chain A

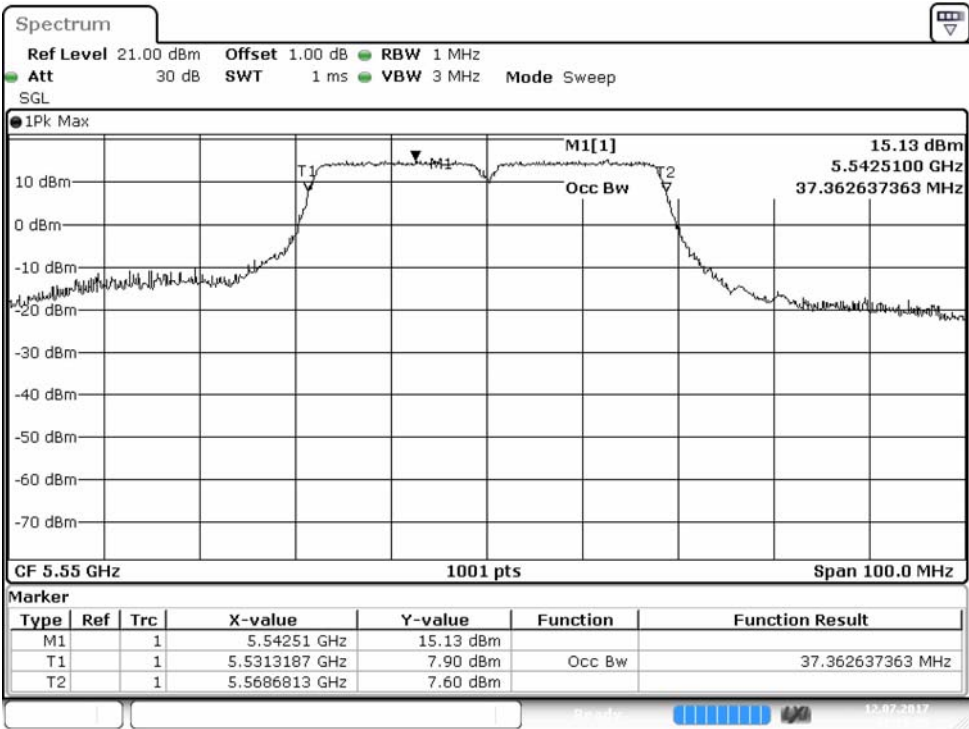


Channel 102: Chain B

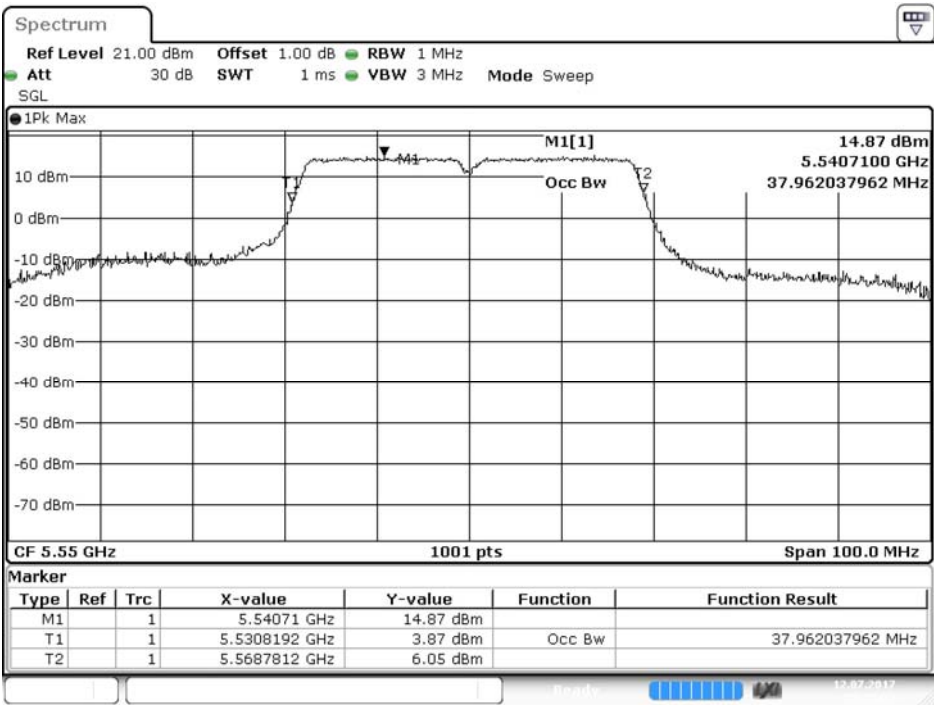


Date: 12.JUL.2017 15:31:16

Channel 110: Chain A

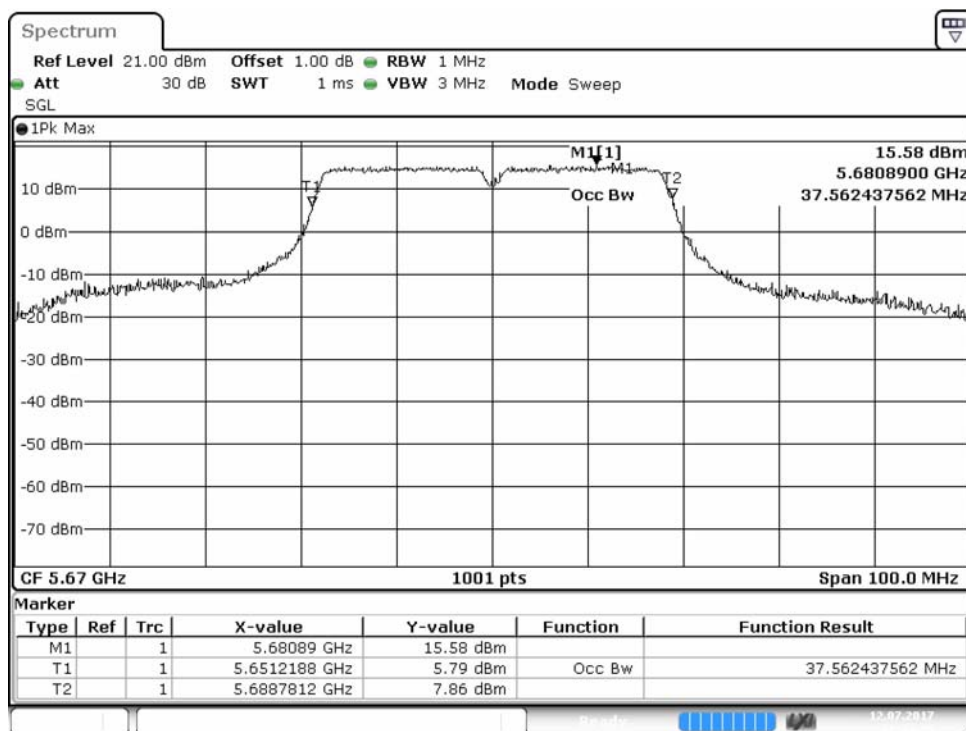


Channel 110: Chain B

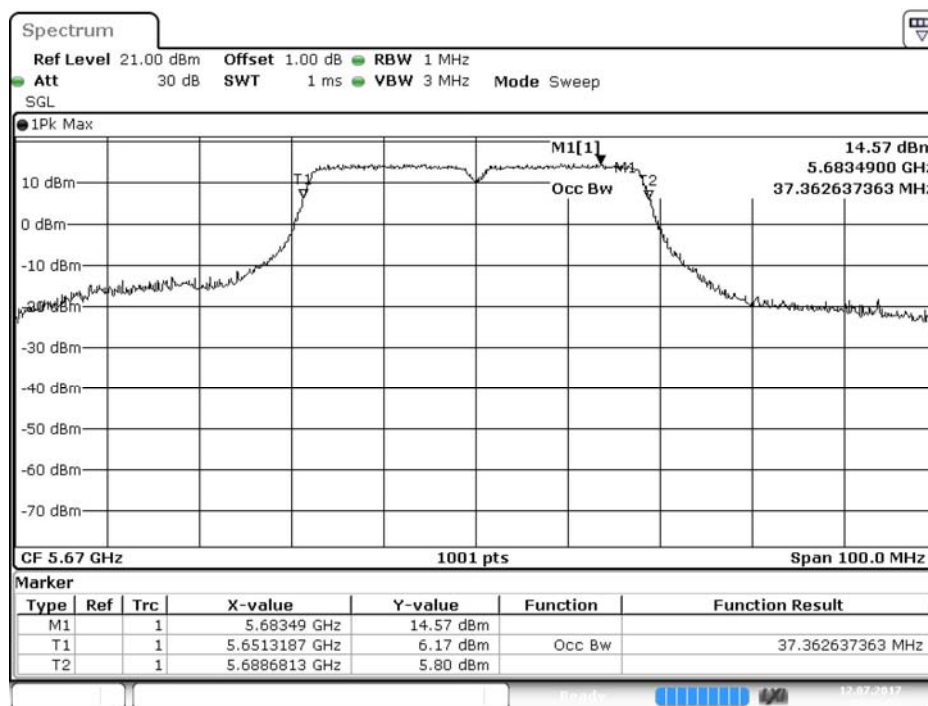


Date: 12.JUL.2017 15:33:23

Channel 134: Chain A



Channel 134: Chain B



Date: 12.JUL.2017 15:36:53

待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11ac-20BW_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 12 日

環境濕度：53 %

Chain A

Cable loss=1dB		Maximum conducted output power								
Channel No.	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
144 (Band3)	5720	18.15	18.09	18.03	17.97	17.92.	17.88	17.82	17.76	<24dBm
144 (Band4)	5720	12.93	12.89	12.83	12.79	12.73	12.69	12.62	12.58	<30dBm

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 (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
		Measurement Level (dBm)								
144 (Band3)	5720	18.08	18.04	17.99	17.95	17.91	17.87	17.82	17.76	<24dBm
144 (Band4)	5720	12.26	12.21	12.17	12.13	12.09	12.05	11.99	11.93	<30dBm

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

Maximum conducted output power Measurement:**Chain A+ B**

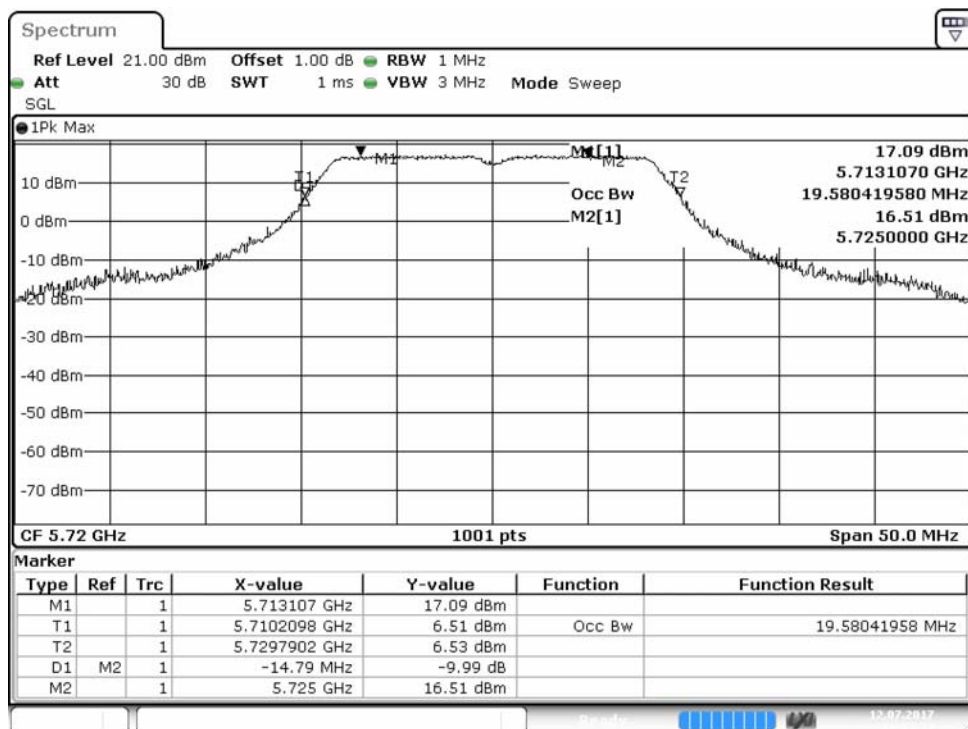
Channel No	Frequency Range	99% Bandwidth	Chain A Power	Chain B Power	Output Power	Output Power Limit		Result
	(MHz)	(MHz)	(dBm)	(dBm)	(dBm)	(dBm)	dBm+10log(BW)	
144(Band3)	5720	14.765	18.150	18.080	21.13	24	22.69	Pass
144(Band4)	5720	--	12.930	12.260	15.62	30	--	Pass

Note:

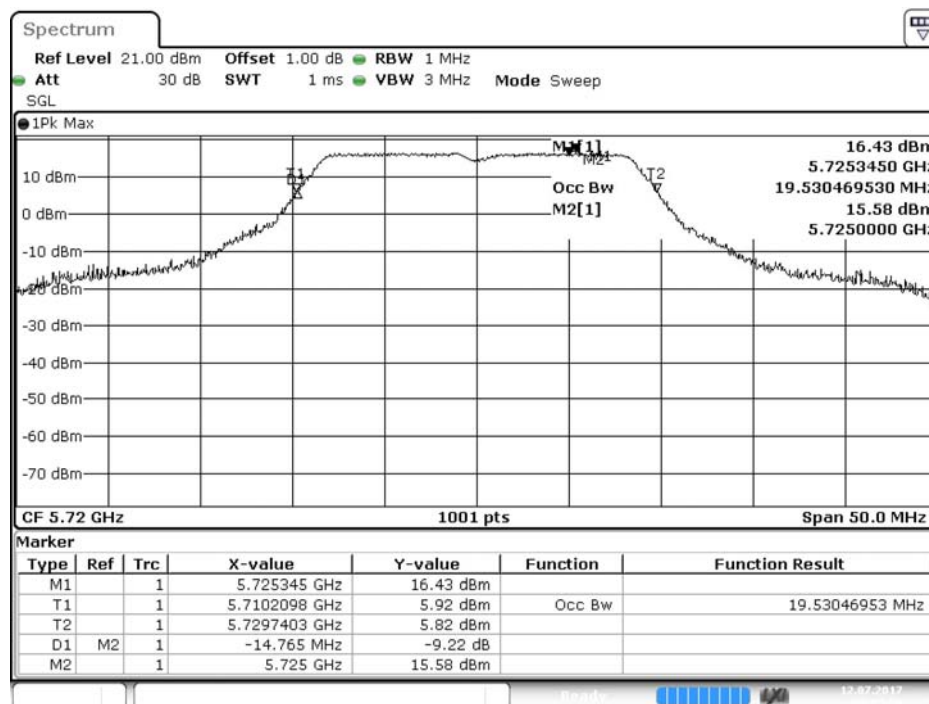
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

Channel 144: Chain A

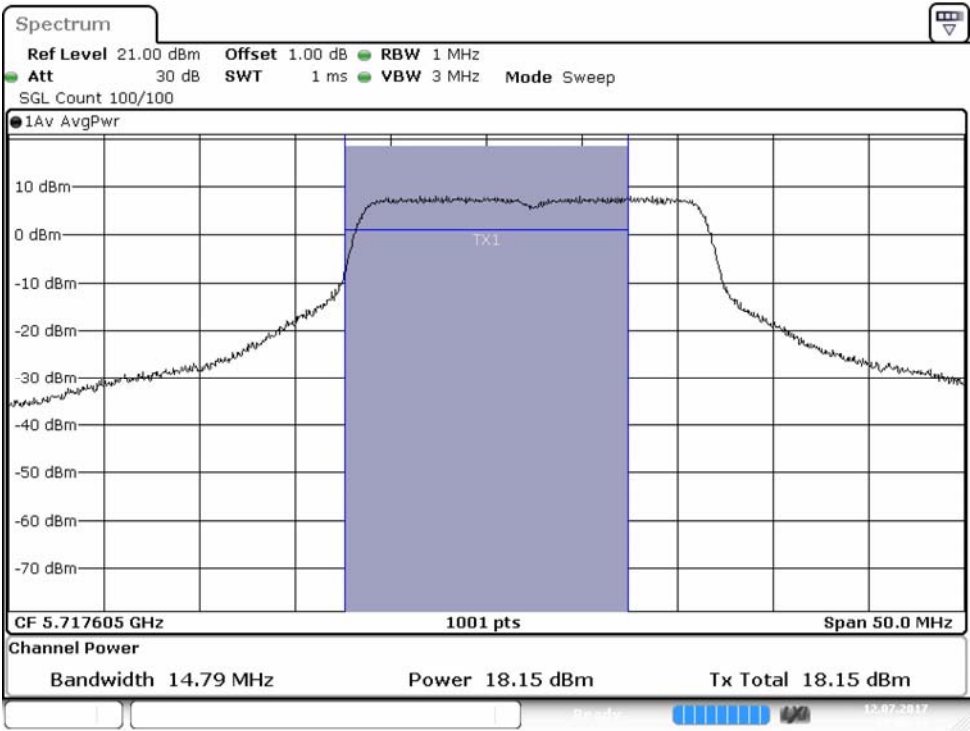


Channel 144: Chain B

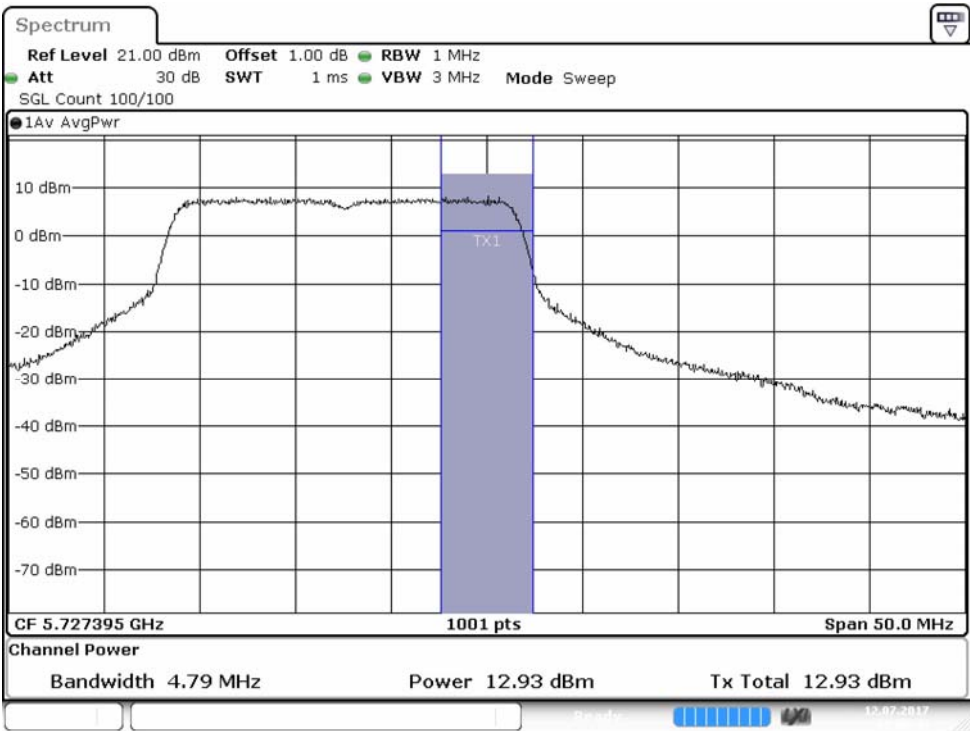


Date: 12.JUL.2017 16:07:00

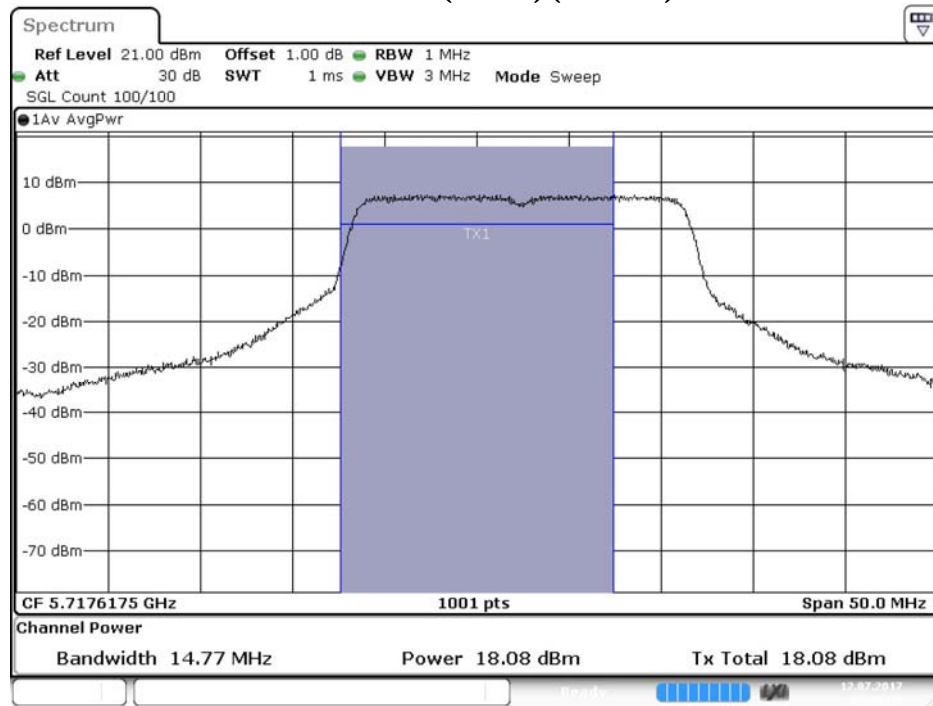
Maximum conducted output power:
Channel 144 (Band3) (Chain A)



Channel 144 (Band3) (Chain A)

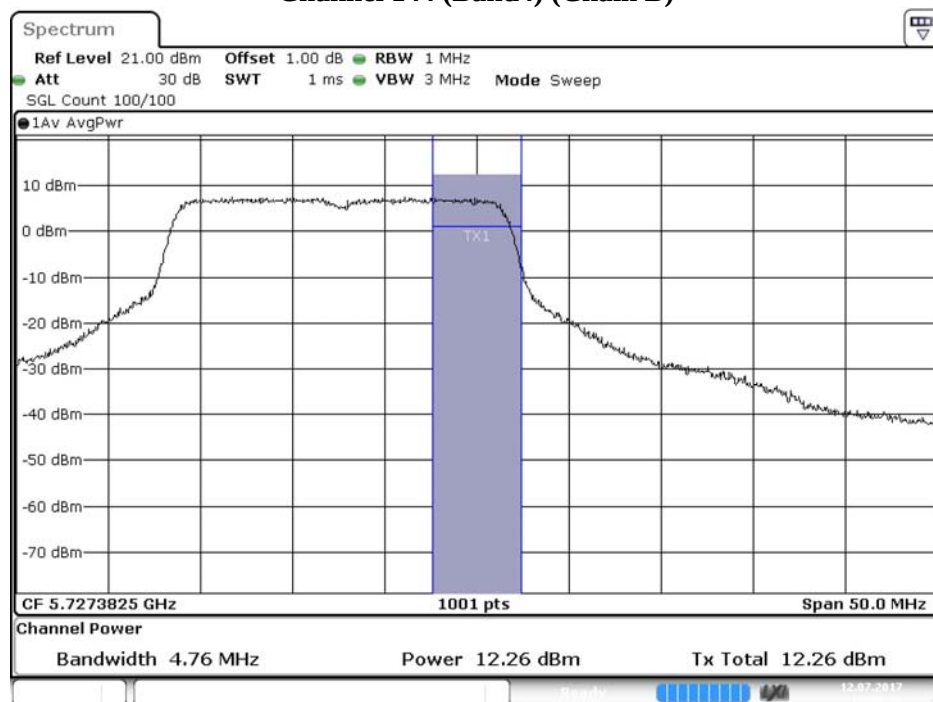


Channel 144 (Band4) (Chain B)



Date: 12.JUL.2017 16:08:40

Channel 144 (Band4) (Chain B)



Date: 12.JUL.2017 16:09:02

待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11ac-40BW_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 13 日

環境濕度：53 %

Chain A

Cable loss=1dB		Maximum conducted output power								
Channel No	Frequency (MHz)	Data Rate (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
142F(Band3)	5710	20.86	20.82	20.77	20.73	20.69	20.62	20.57	20.53	<24dBm
142F(Band4)	5710	5.18	5.13	5.09	5.03	4.98	4.93	4.88	4.82	<30dBm

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 (Mbps)								Required Limit
		HT8	HT9	HT10	HT11	HT12	HT13	HT14	HT15	
142F(Band3)	5710	20.91	20.87	20.83	20.79	20.73	20.69	20.63	20.59	<24dBm
142F(Band4)	5710	4.47	4.43	4.39	4.32	4.29	4.25	4.2	4.16	<30dBm

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

Maximum conducted output power Measurement:**Chain A+ B**

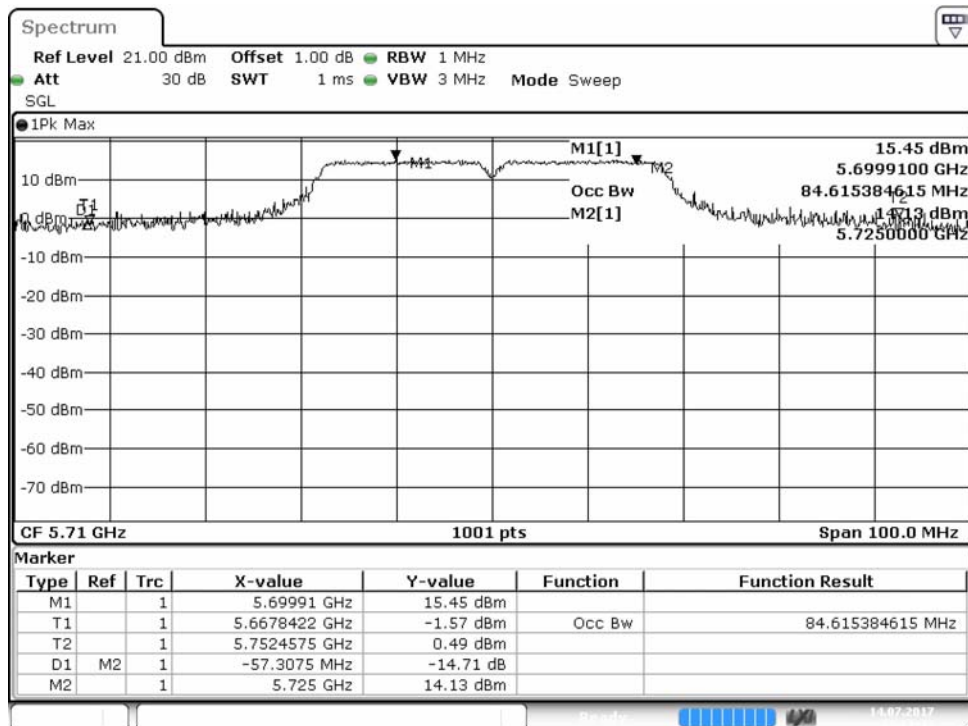
Channel No	Frequency Range	99% Bandwidth	Chain A Power	Chain B Power	Output Power	Output Power Limit		Result
	(MHz)	(MHz)	(dBm)	(dBm)	(dBm)	(dBm)	dBm+10log(BW)	
142F(Band3)	5710	52.962	20.860	20.910	23.90	24	28.24	Pass
142F(Band4)	5710	--	5.180	4.470	7.85	30	--	Pass

Note:

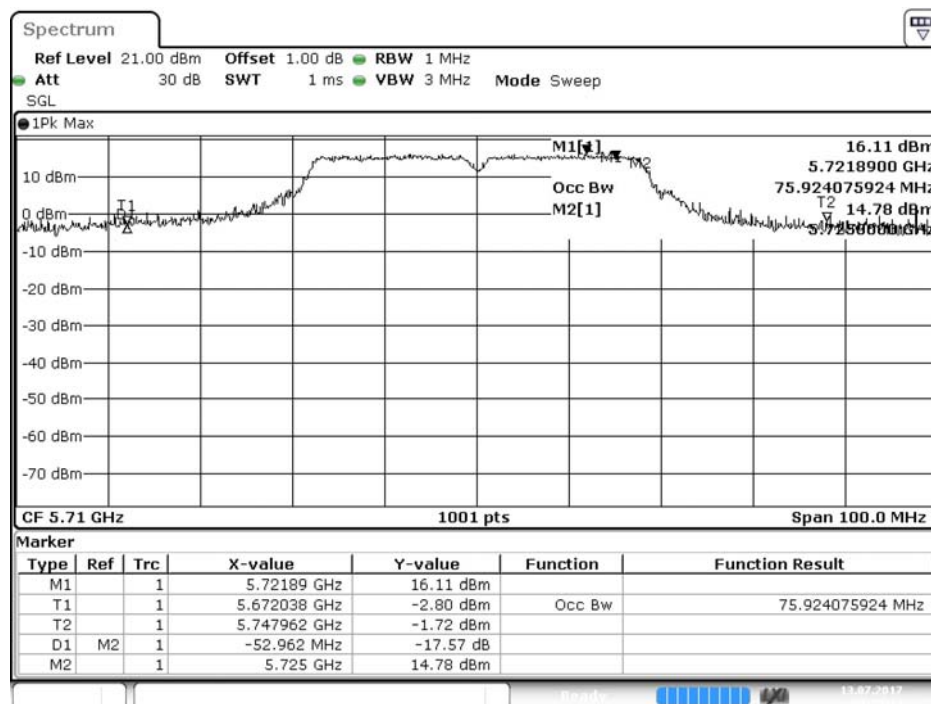
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

Channel 142: Chain A

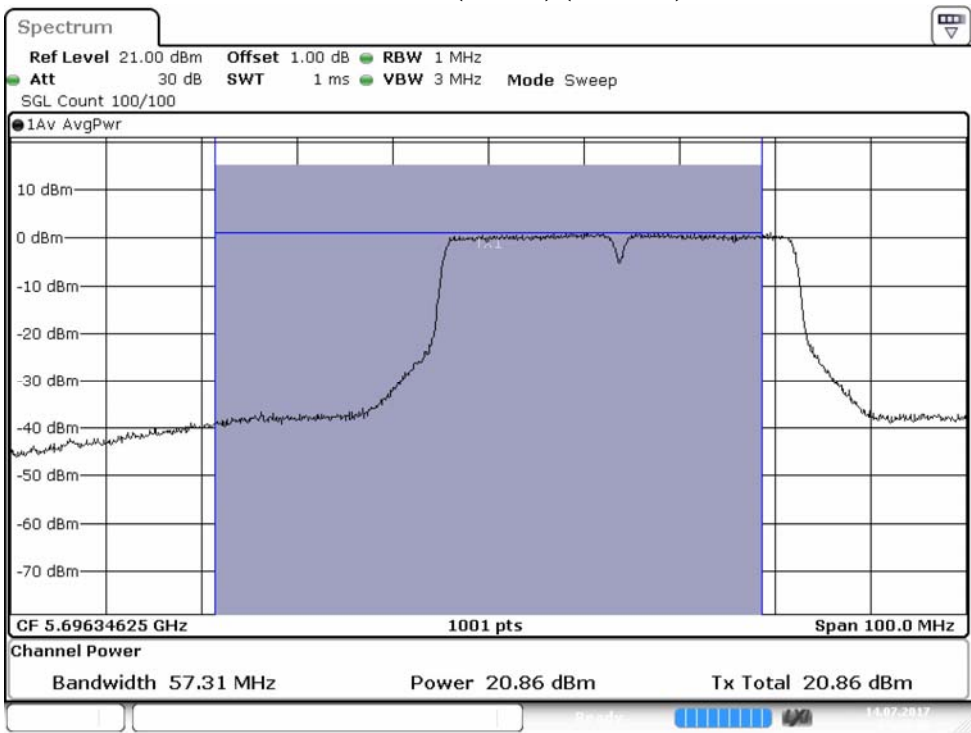


Channel 142: Chain B

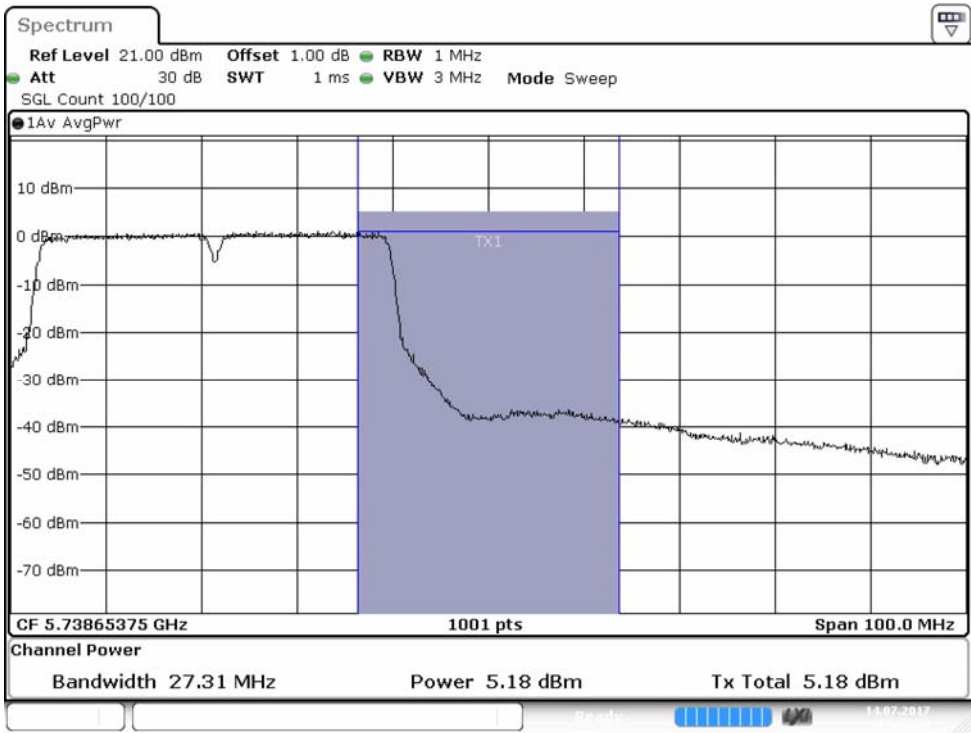


Date: 13.JUL.2017 23:25:14

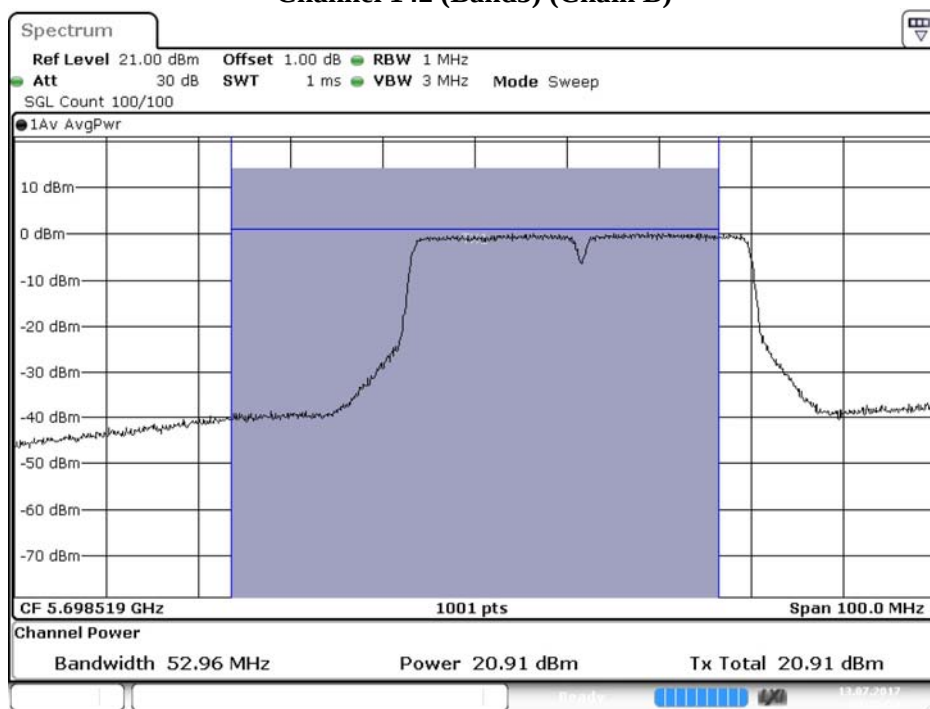
Maximum conducted output power:
Channel 142 (Band3) (Chain A)



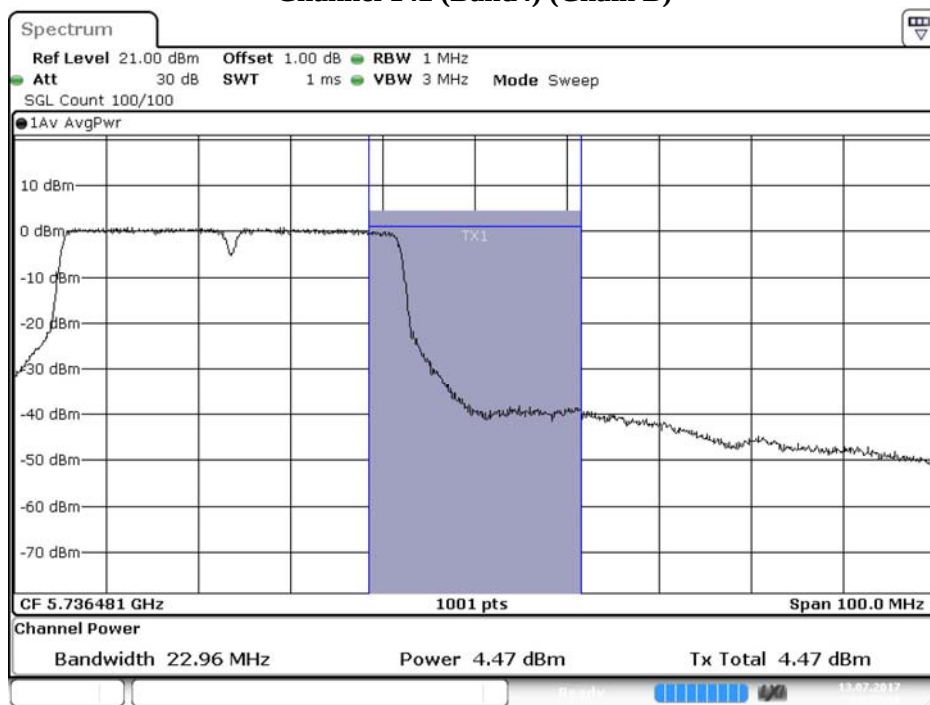
Channel 142 (Band4) (Chain A)



Channel 142 (Band3) (Chain B)



Channel 142 (Band4) (Chain B)



待測物名稱：Intel® Wireless-AC 9260

待測物型號：9260NGW

測試項目：峰值發射功率

測試頻道：--

測試模式：Mode 1: 發射器 802.11ac-80BW_Beamforming

6 dB 頻寬：1MHz

視頻頻寬：3MHz

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 07 月 12 日

環境濕度：53 %

Chain A

Cable loss=1dB		Maximum conducted output power										
Channel No	Frequency (MHz)	Data Rate (Mbps)										Required Limit
		VTH0	VTH1	VTH2	VTH3	VTH4	VTH5	VTH6	VTH7	VTH8	VTH9	
42	5210	17.67	17.63	17.59	17.53	17.49	17.43	17.38	17.32	17.27	17.22	<24dBm
58	5290	16.99	16.95	16.89	16.84	16.80	16.76	16.72	16.87	16.81	16.76	<24dBm
106	5530	17.53	17.49	17.43	17.39	17.34	17.29	17.23	17.18	17.13	17.09	<24dBm
122	5610	20.11	20.06	20.01	19.97	19.93	19.88	19.83	19.79	19.73	19.68	<24dBm
138(Band3)	5690	20.06	20	19.96	19.91	19.87	19.83	19.79	19.73	19.68	19.62	<24dBm
138(Band4)	5690	5.39	5.35	5.29	5.23	5.19	5.15	5.11	5.06	5	4.96	<30dBm
155	5775	17.97	19.93	19.89	19.83	19.79	19.72	19.67	19.61	19.56	19.51	<30dBm

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 (Mbps)										Required Limit
		VTH0	VTH1	VTH2	VTH3	VTH4	VTH5	VTH6	VTH7	VTH8	VTH9	
42	5210	17.47	17.43	17.39	17.32	17.27	17.22	17.16	17.09	17.03	16.87	<24dBm
58	5290	16.75	16.69	16.63	16.59	16.53	16.49	16.43	16.38	16.33	16.29	<24dBm
106	5530	17.58	17.53	17.49	17.43	17.38	17.32	17.28	17.22	17.16	17.11	<24dBm
122	5610	19.88	19.82	19.78	17.73	17.67	17.62	17.57	17.53	17.49	17.43	<24dBm
138(Band3)	5690	19.84	19.8	19.76	19.71	19.65	19.6	19.56	19.51	19.46	19.41	<24dBm
138(Band4)	5690	4.03	3.97	3.92	3.87	3.83	3.76	3.71	3.67	3.62	3.57	<30dBm
155	5775	17.52	17.48	17.43	17.37	17.32	17.27	17.22	17.16	17.09	17.03	<30dBm

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

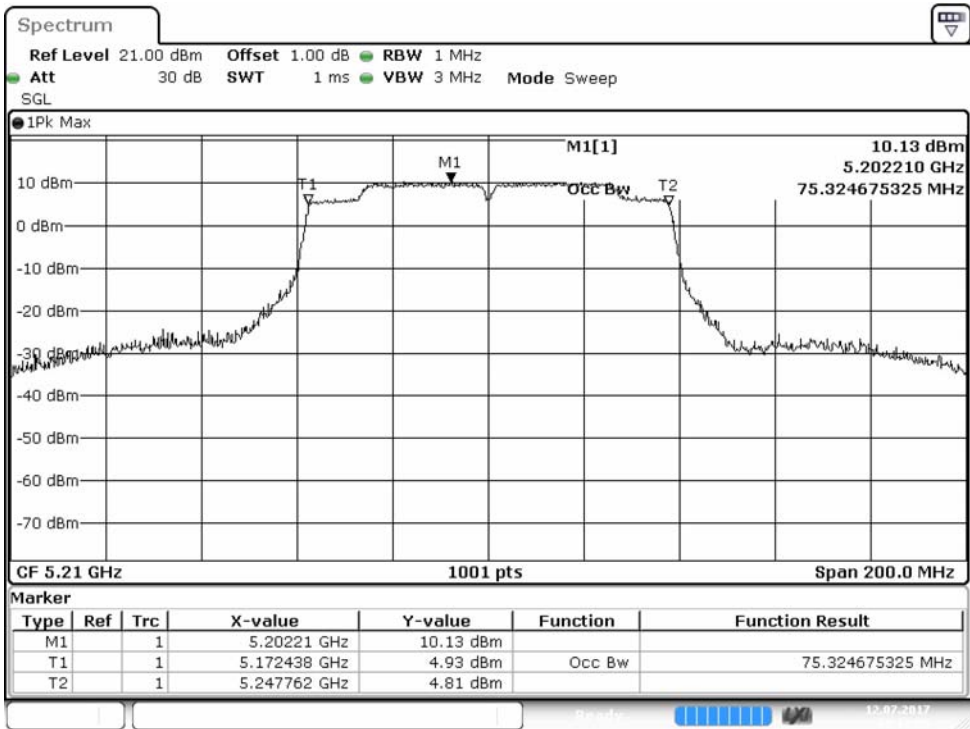
Maximum conducted output power Measurement
Chain A+ B

Channel No	Frequency Range	99% Bandwidth	Chain A Power	Chain B Power	Output Power	Output Power Limit		Result
	(MHz)	(MHz)	(dBm)	(dBm)	(dBm)	(dBm)	dBm+10log(BW)	
42	5210	--	17.670	17.470	20.58	24	--	Pass
58	5290	75.124	16.990	16.750	19.88	24	29.76	Pass
106	5530	75.324	17.530	17.580	20.57	24	29.77	Pass
122	5610	74.920	20.110	19.880	23.01	24	29.75	Pass
138(Band3)	5690	120.514	20.060	19.840	22.96	24	31.81	Pass
138(Band4)	5690	--	5.390	4.030	7.77	30	--	Pass
155	5775	--	17.970	17.520	20.76	30	--	Pass

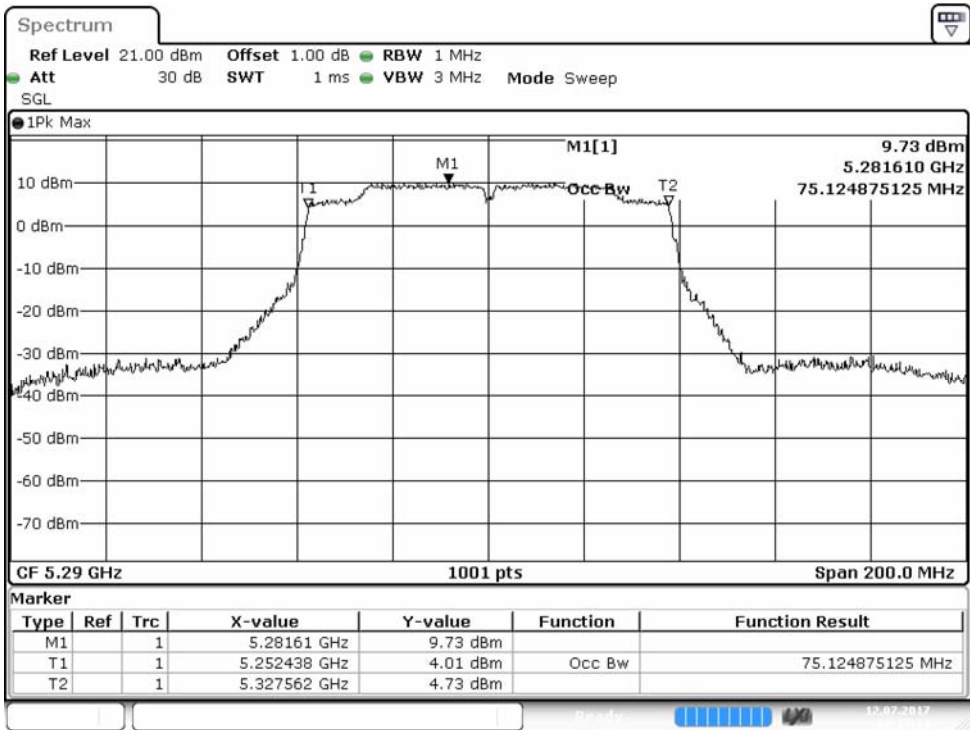
Note:

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

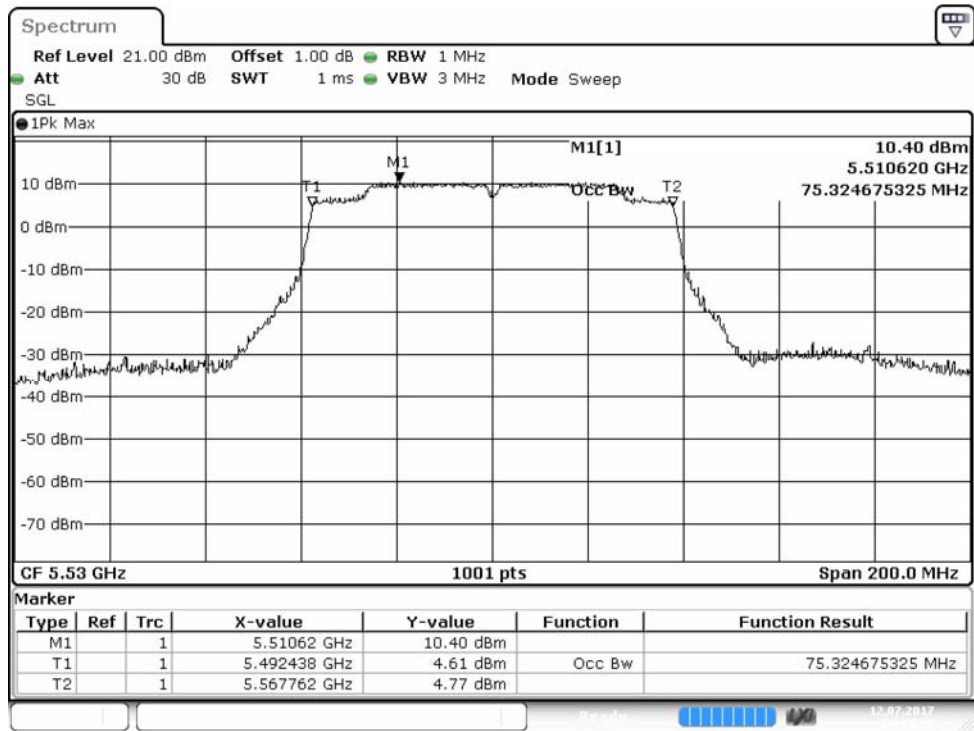
99% Occupied Bandwidth:
Channel 42 – Chain A



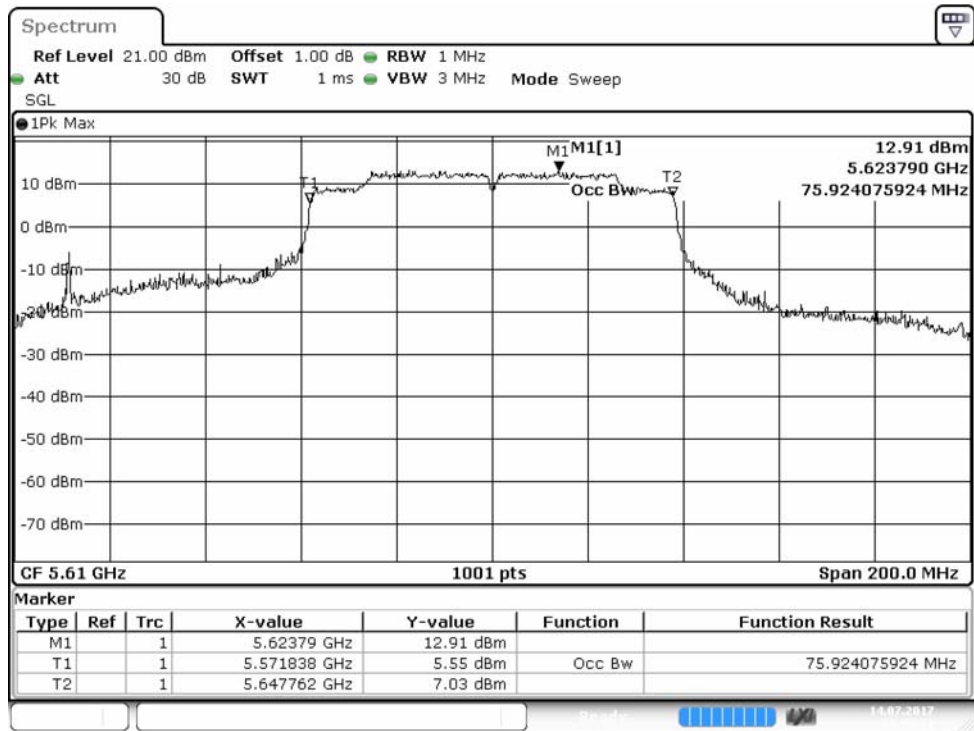
Channel 58: Chain A



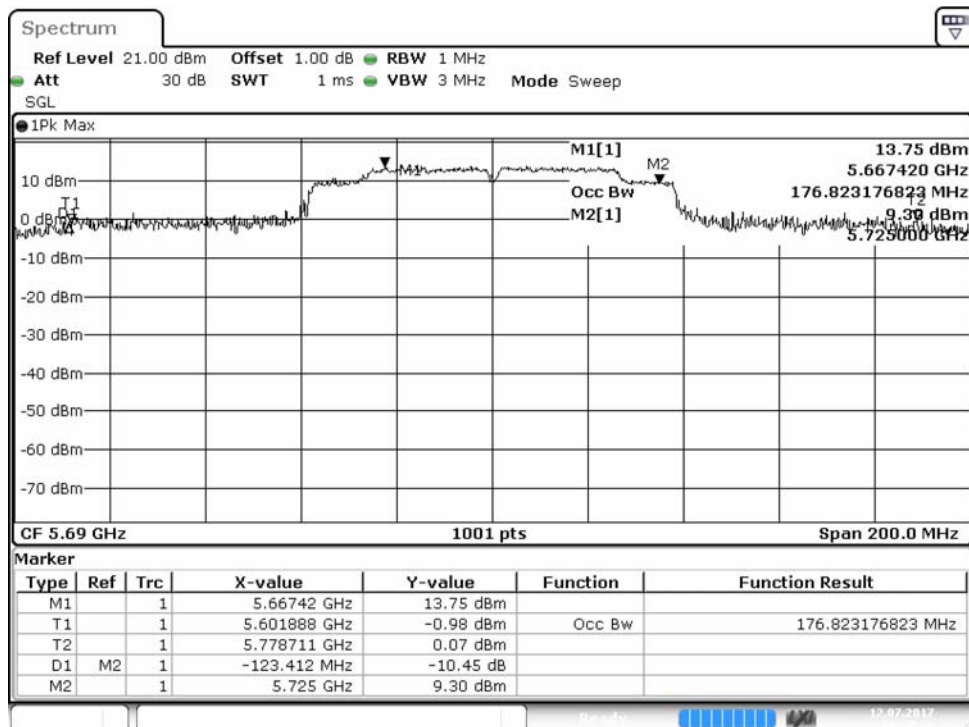
Channel 106: Chain A



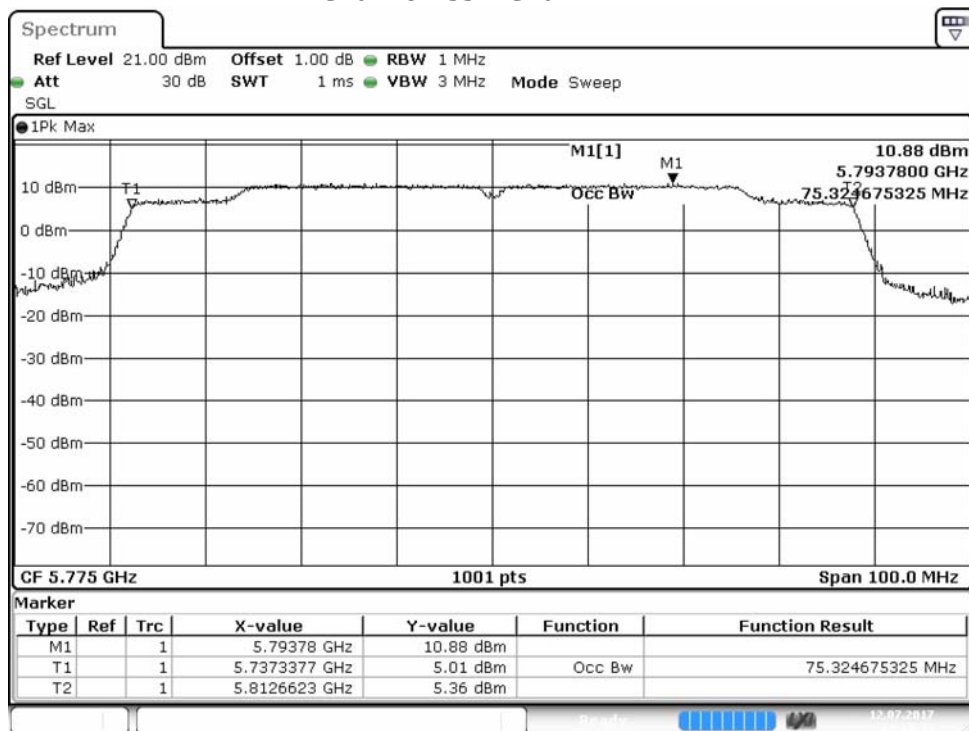
Channel 122: Chain A



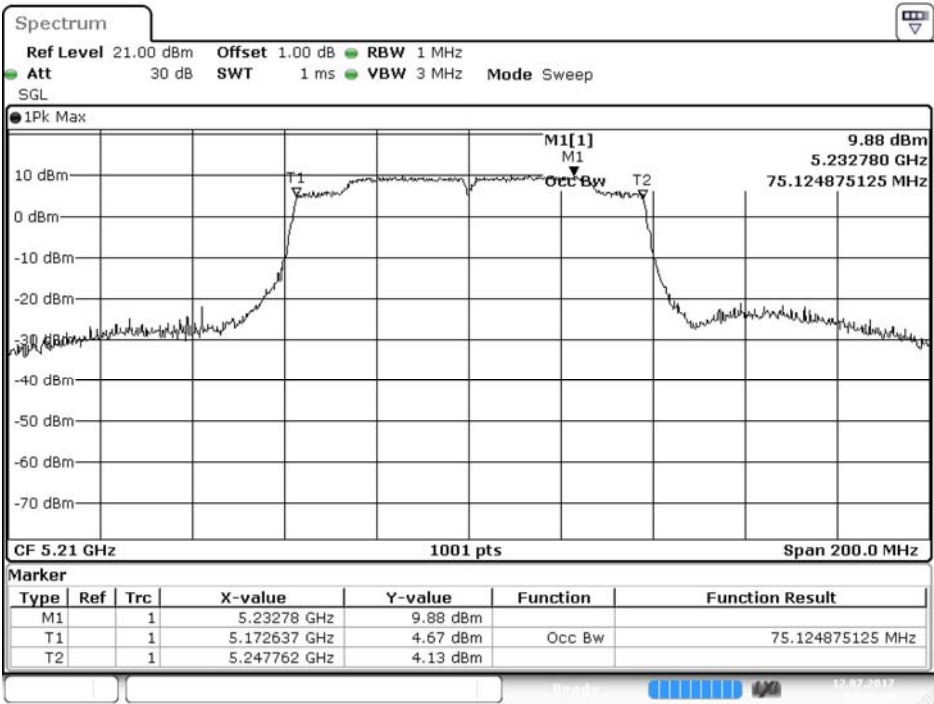
Channel 138: Chain A



Channel 155 – Chain A

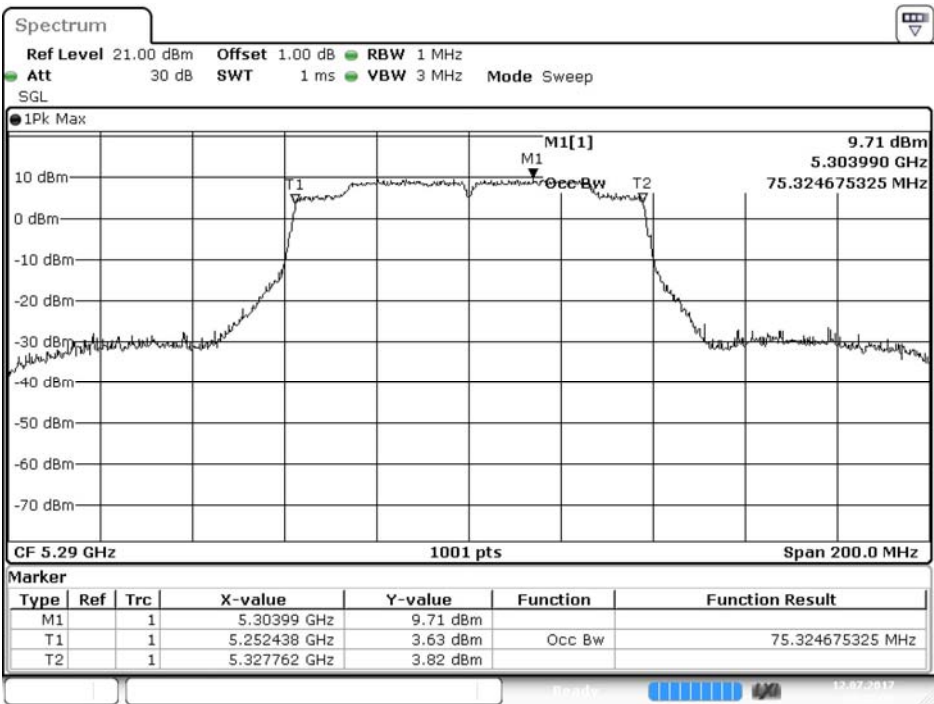


99% Occupied Bandwidth:
Channel 42 (Chain B)



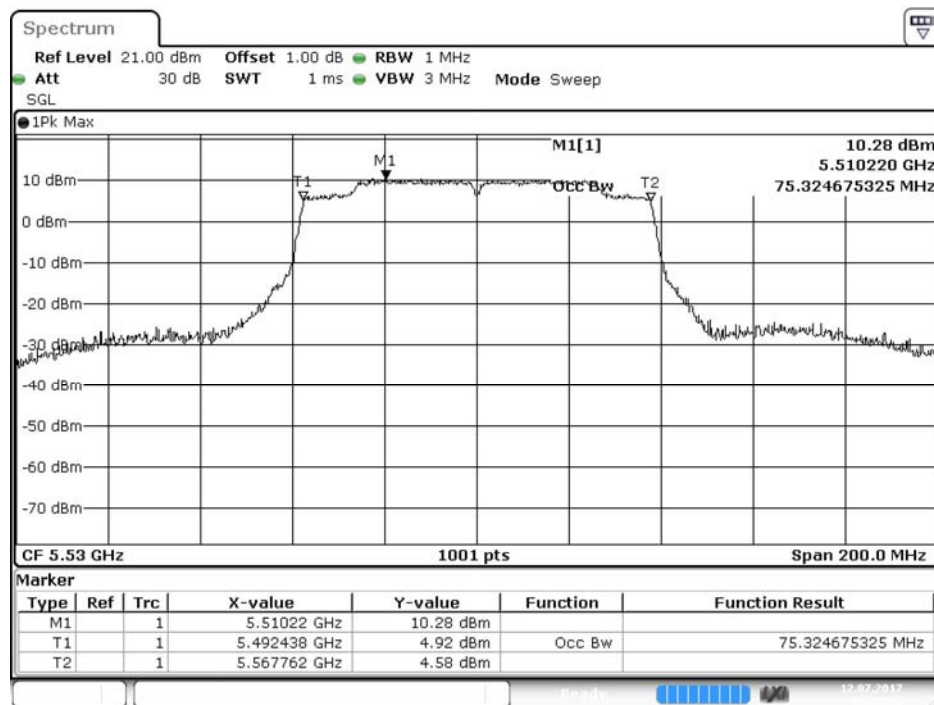
Date: 12.JUL.2017 16:16:19

Channel 58: Chain B



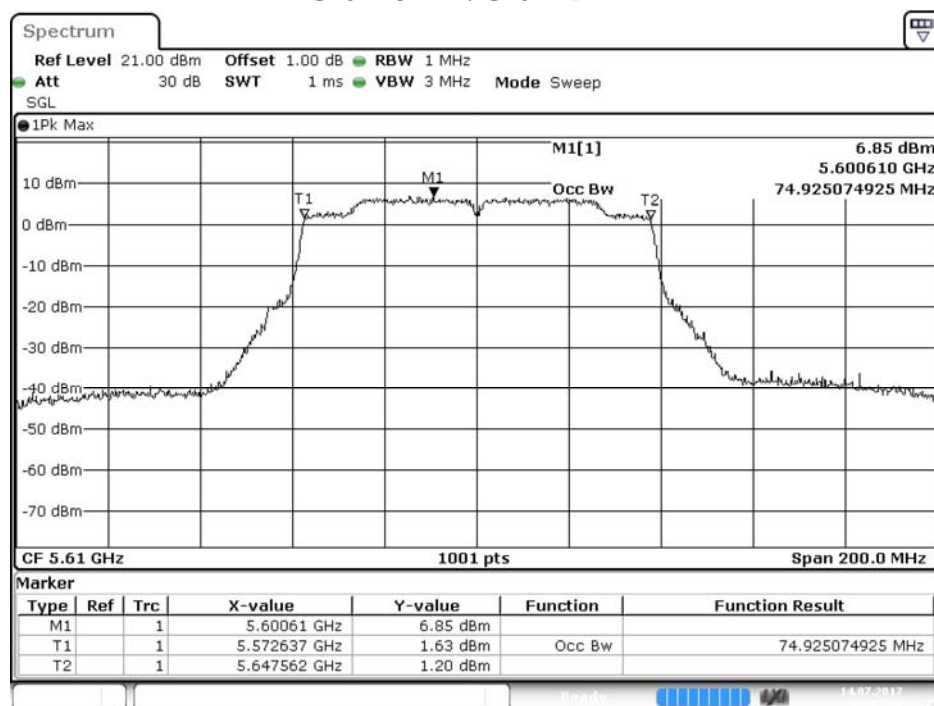
Date: 12.JUL.2017 16:20:40

Channel 106: Chain B



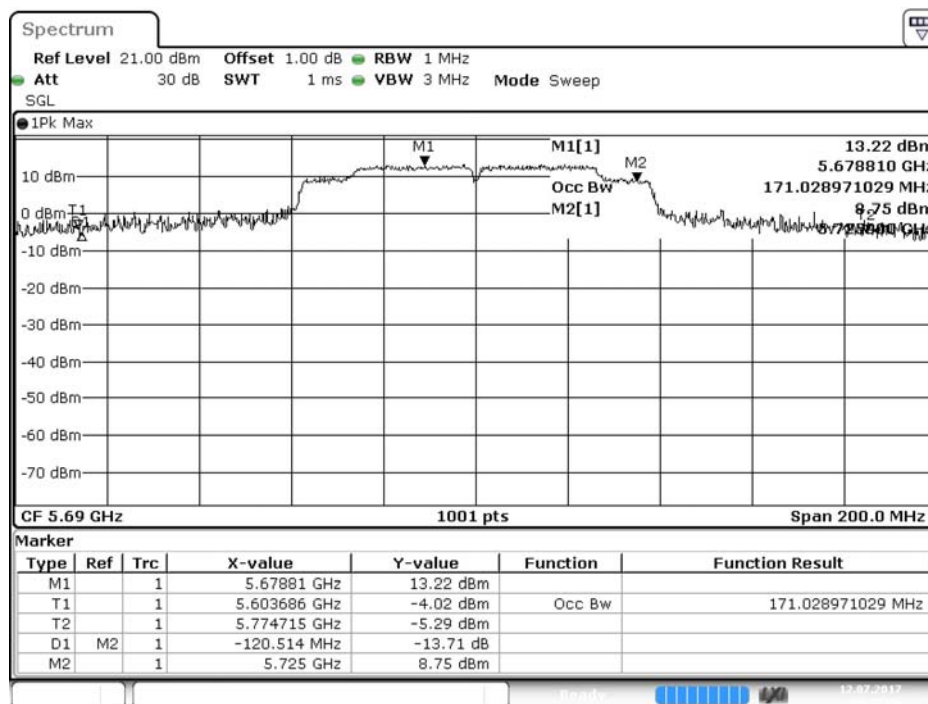
Date: 12.JUL.2017 16:22:52

Channel 122: Chain B



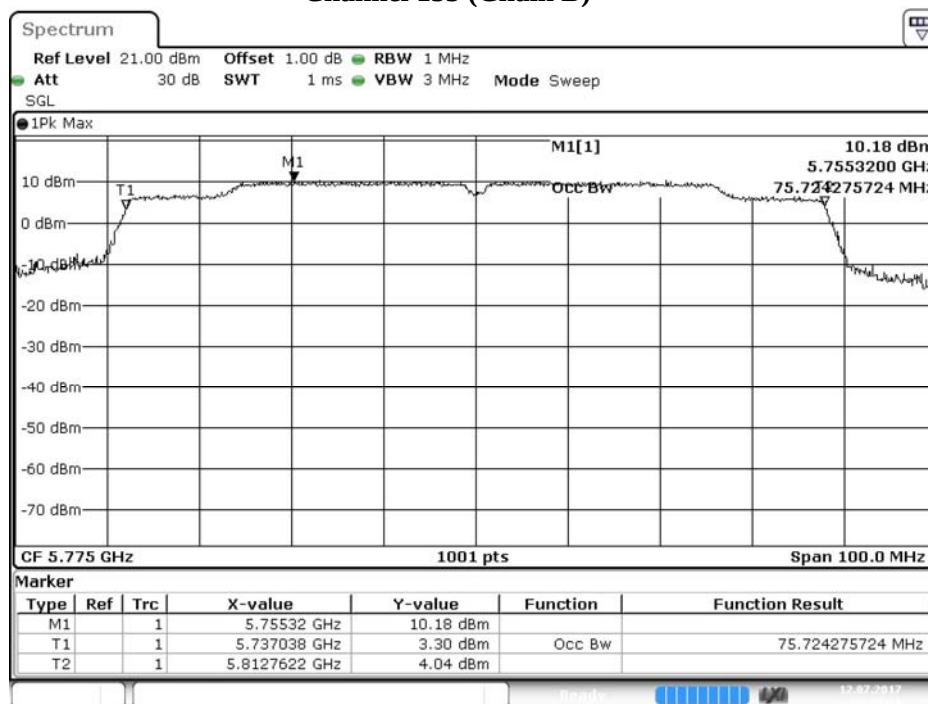
Date: 14.JUL.2017 03:07:46

Channel 138: Chain B



Date: 12.JUL.2017 16:27:47

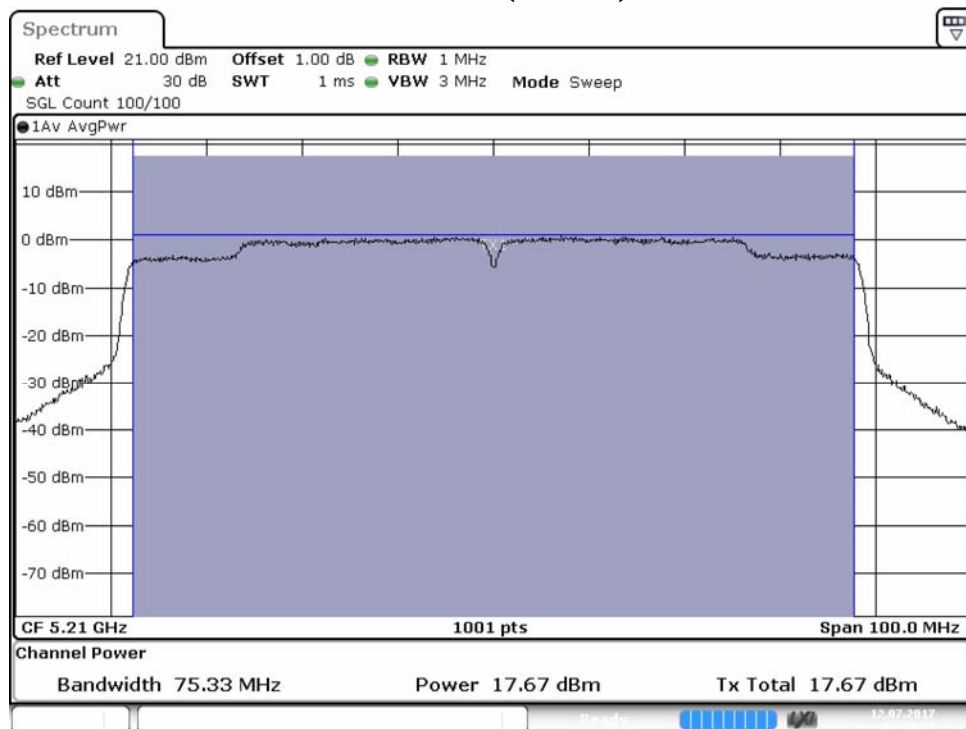
Channel 155 (Chain B)



Date: 12.JUL.2017 16:42:11

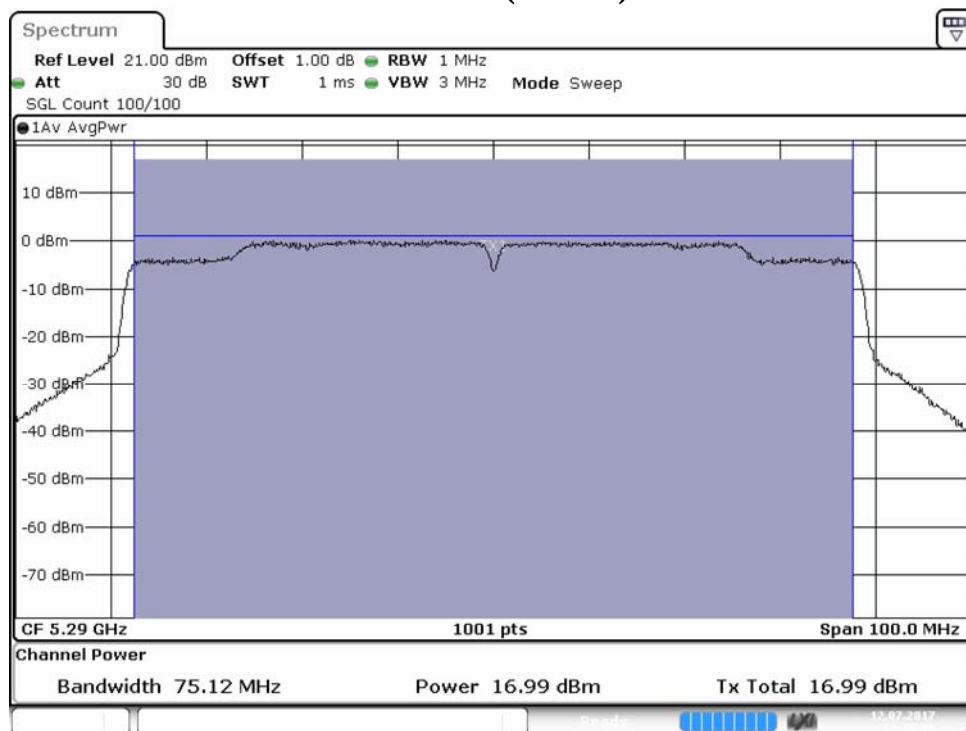
Maximum conducted output power:

Channel 42 (Chain A)

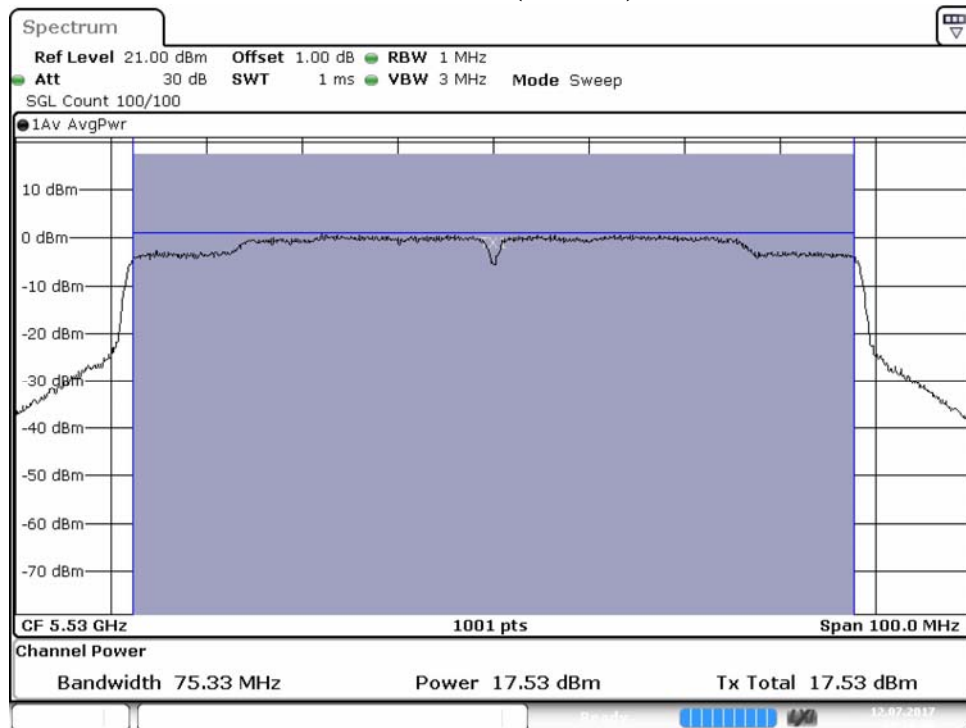


Maximum conducted output power:

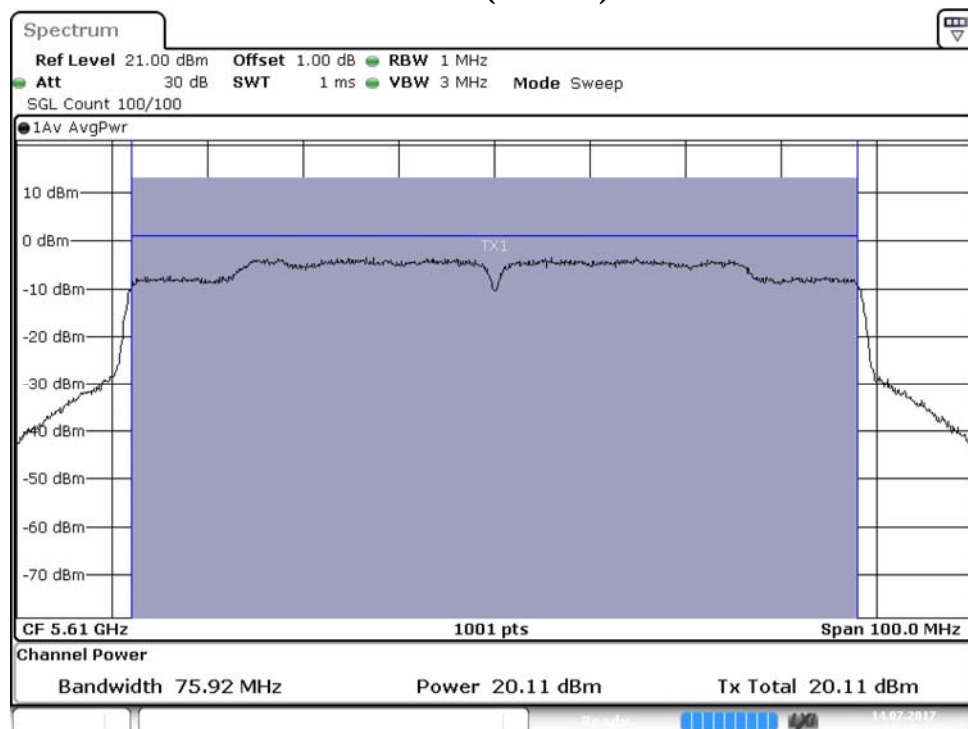
Channel 58 (Chain A)



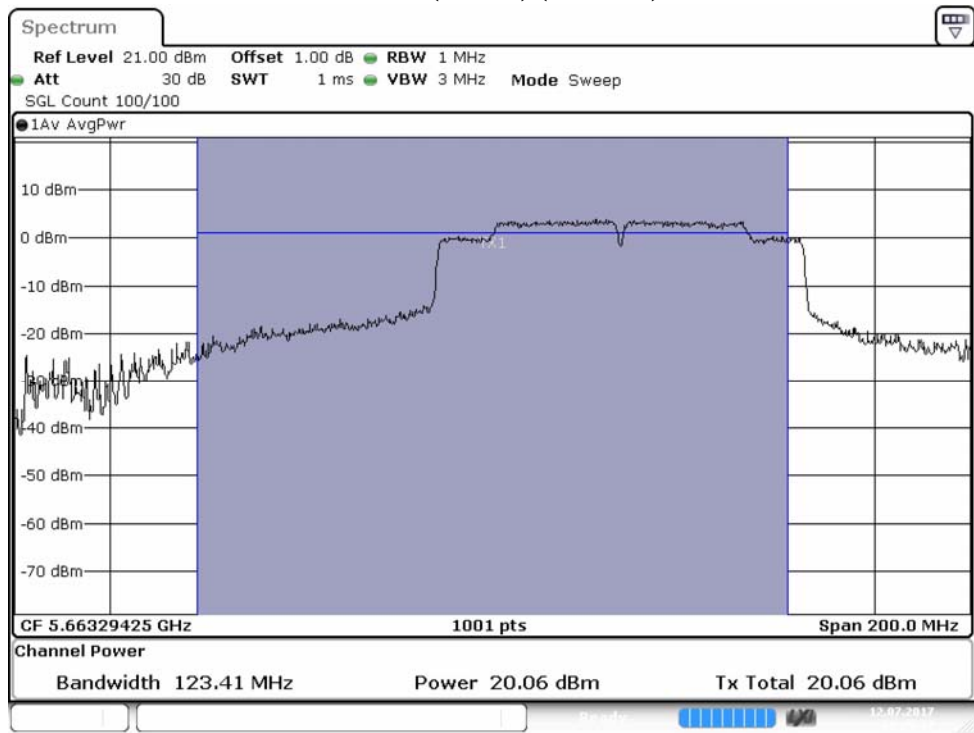
Maximum conducted output power:
Channel 106 (Chain A)



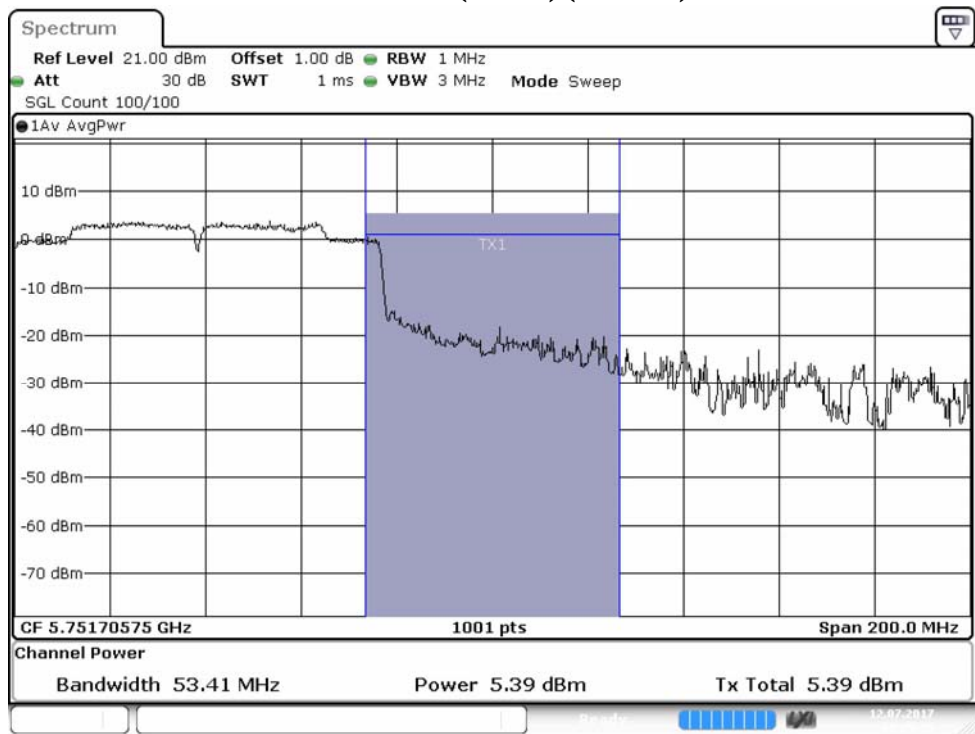
Maximum conducted output power:
Channel 122 (Chain A)



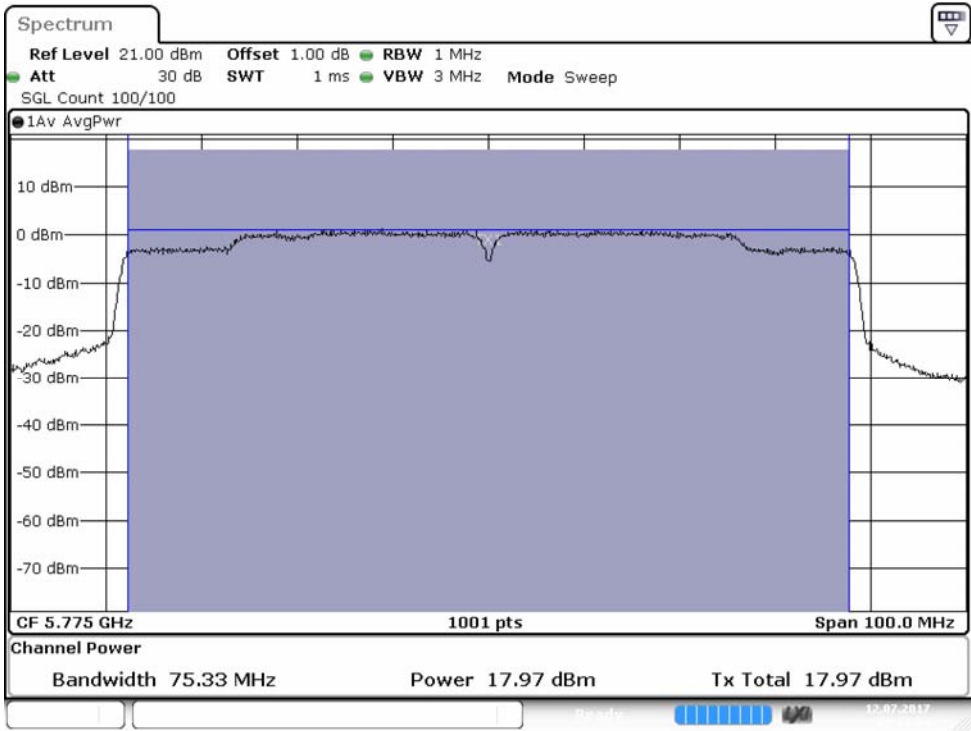
Maximum conducted output power:
Channel 138 (Band3) (Chain A)



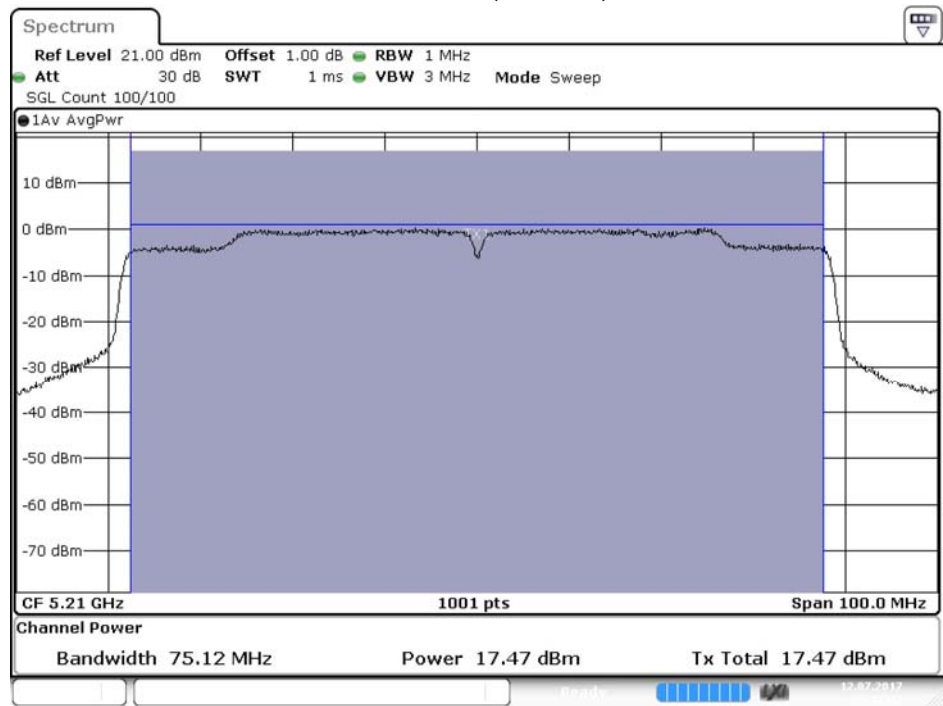
Maximum conducted output power:
Channel 138 (Band4) (Chain A)



Maximum conducted output power:
Channel 155 (Chain A)

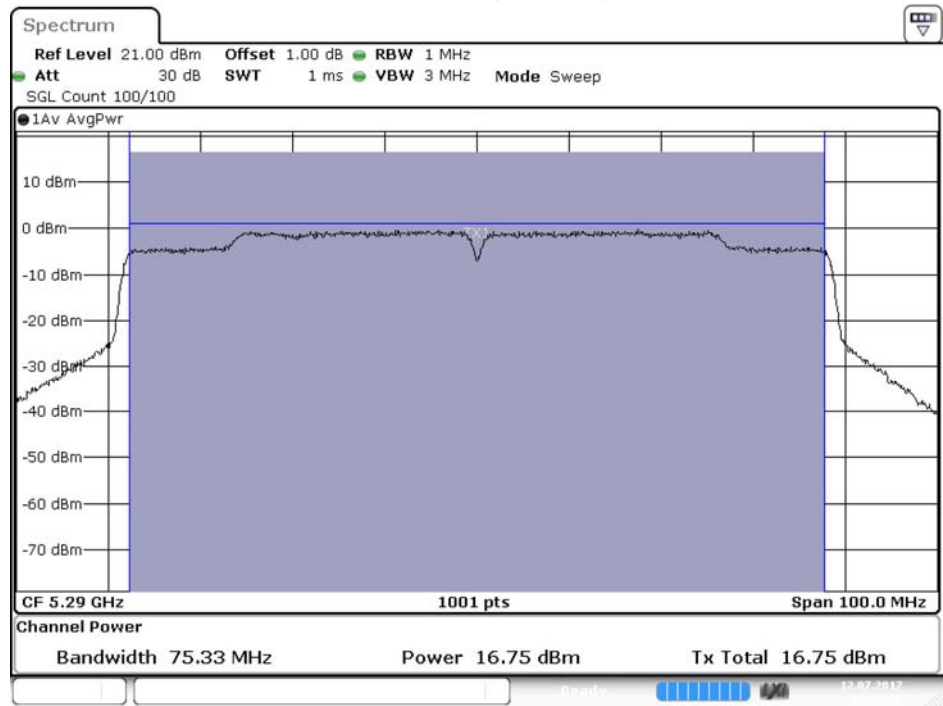


Maximum conducted output power:
Channel 42 (Chain B)



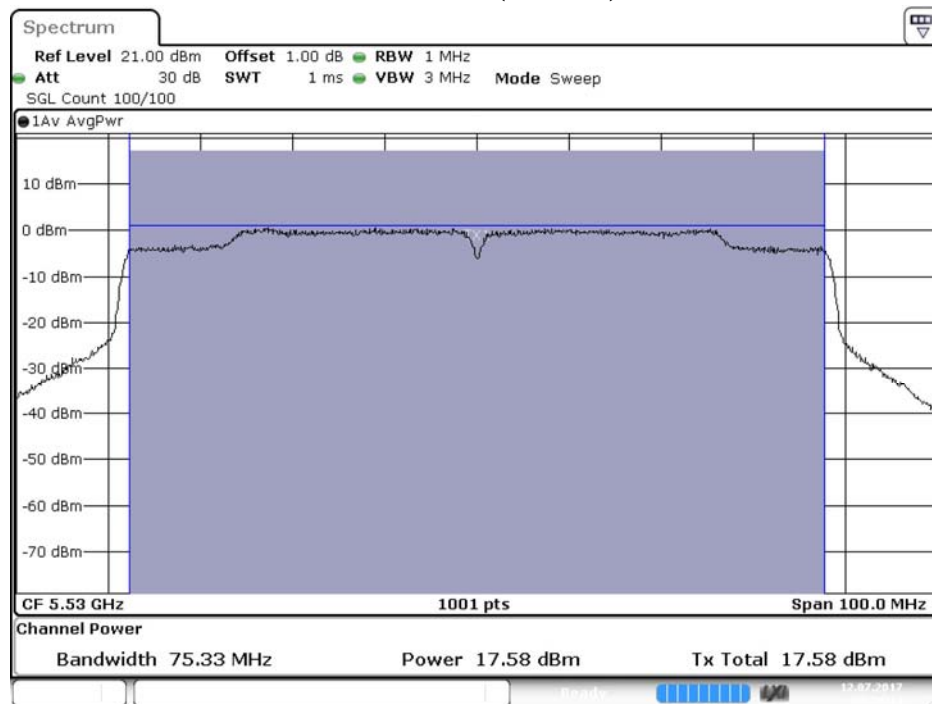
Date: 12.JUL.2017 16:17:41

Channel 58 (Chain B)



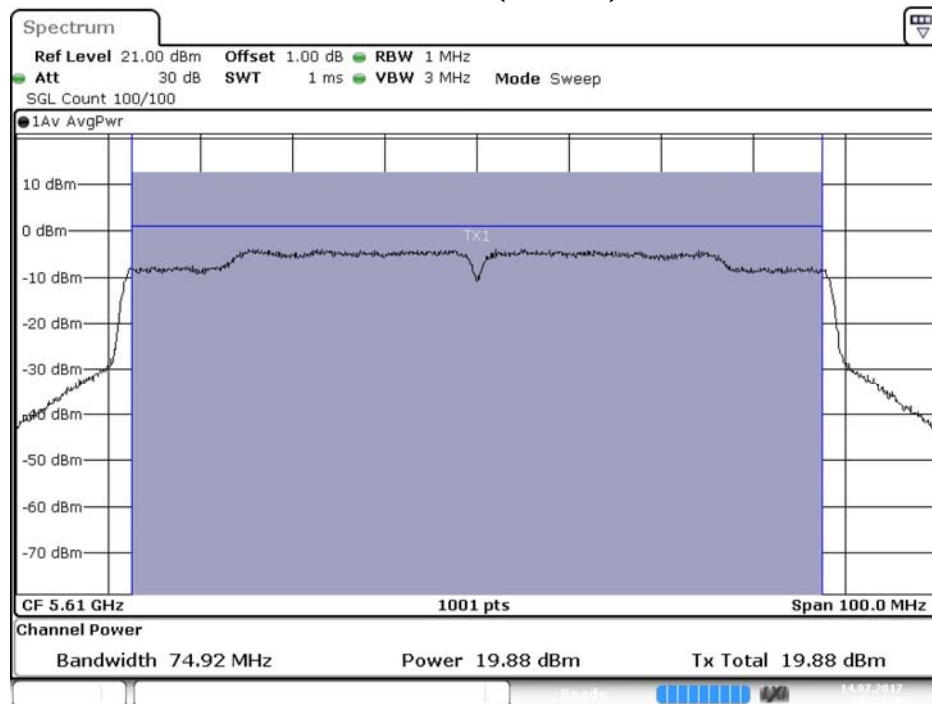
Date: 12.JUL.2017 16:22:01

Channel 106 (Chain B)



Date: 12.JUL.2017 16:24:14

Channel 122 (Chain B)



Date: 14.JUL.2017 03:09:08