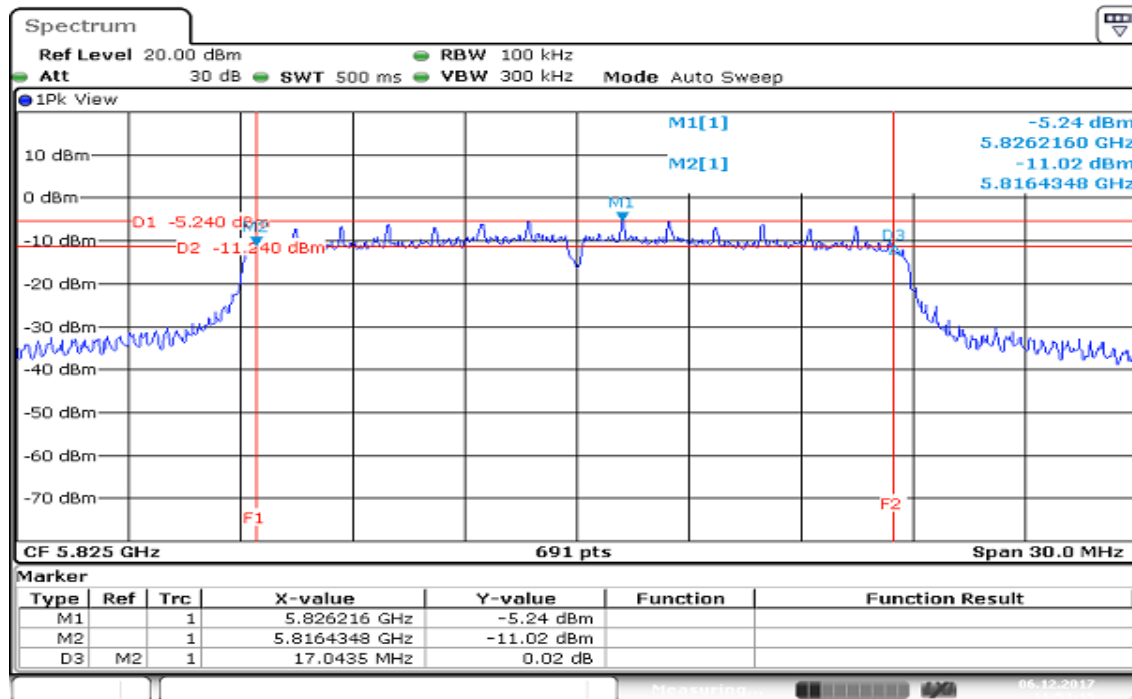
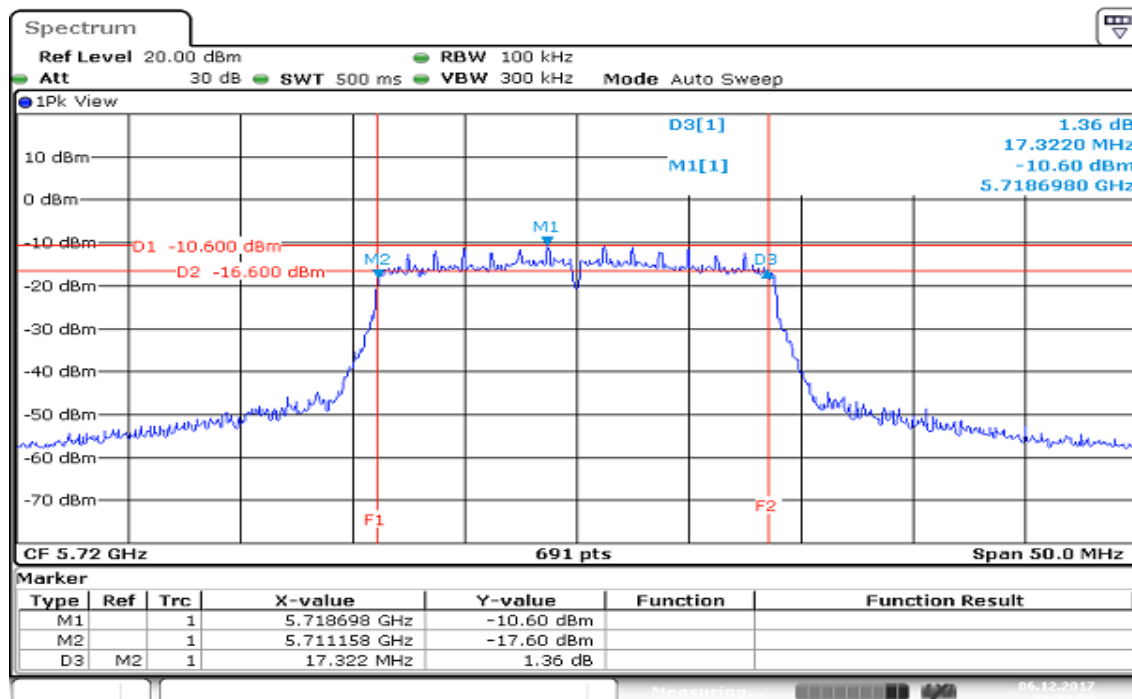


發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5825MHz / Chain 0



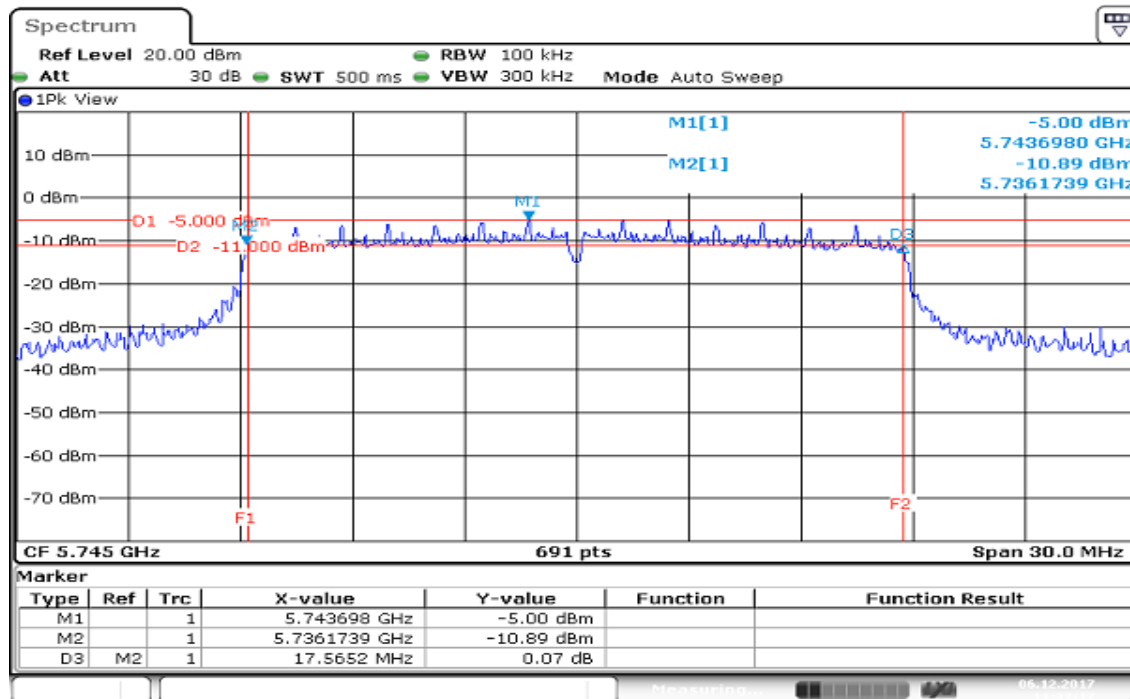
Date: 6.DEC.2017 11:53:15

發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5720MHz / Chain 0



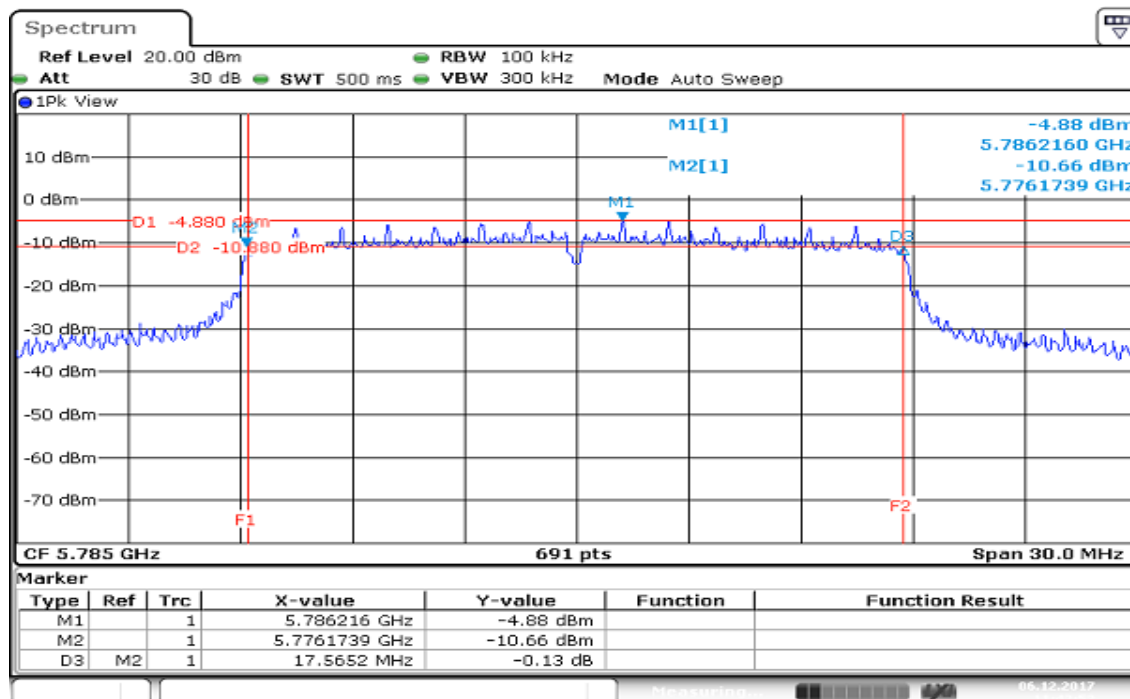
Date: 6.DEC.2017 19:23:10

發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5745MHz / Chain 1



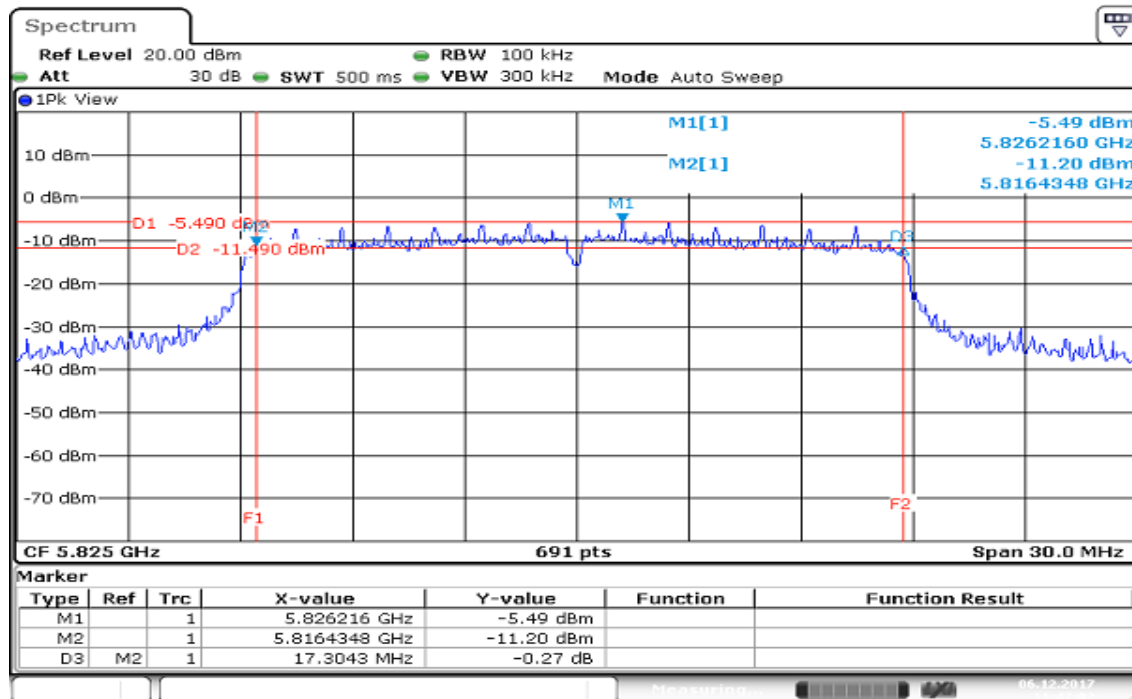
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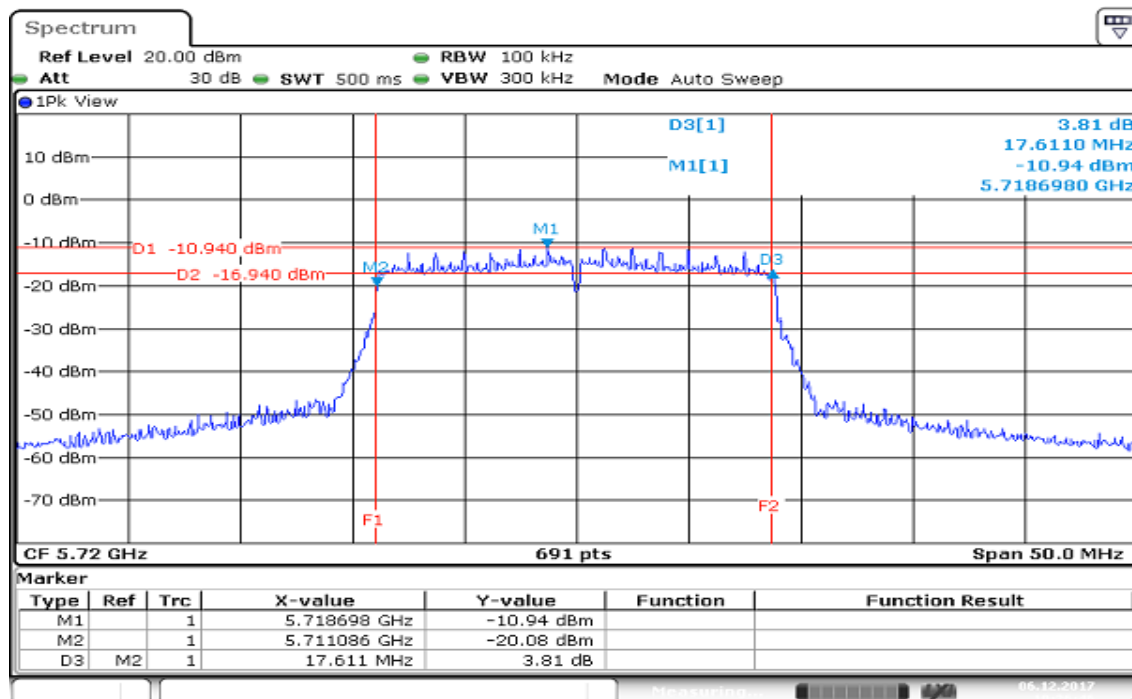
Date: 6.DEC.2017 11:43:52

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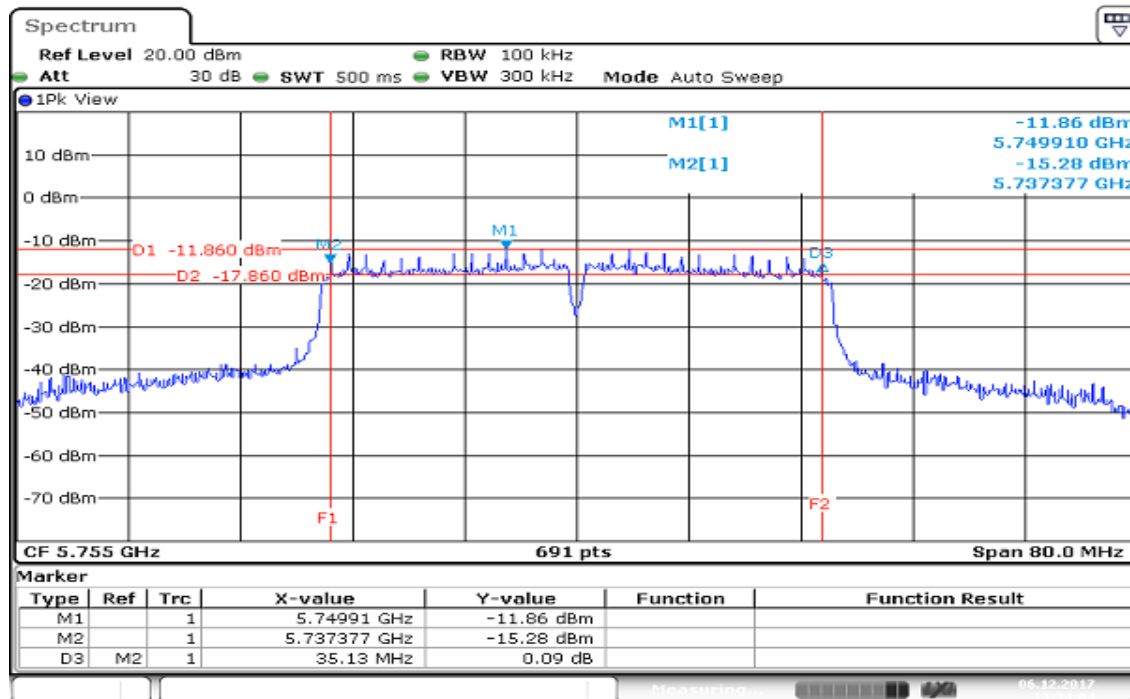
Date: 6.DEC.2017 11:47:03

發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5720MHz / Chain 1



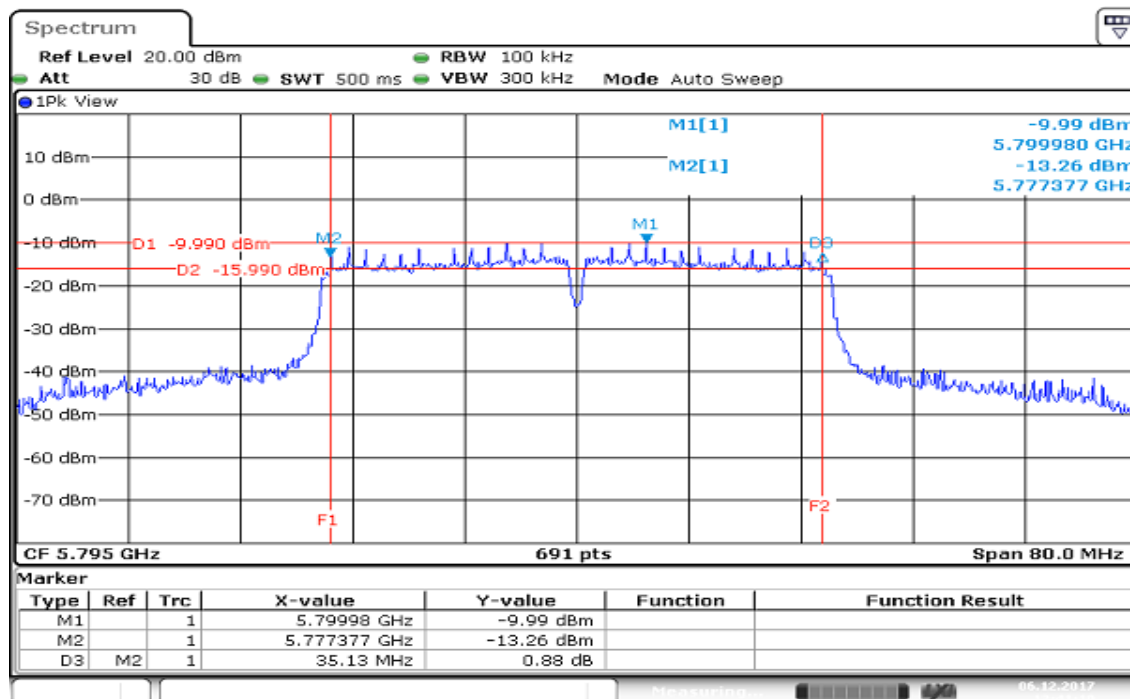
Date: 6.DEC.2017 19:26:46

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5755MHz / Chain 0



Date: 6.DEC.2017 13:34:05

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5795MHz / Chain 0

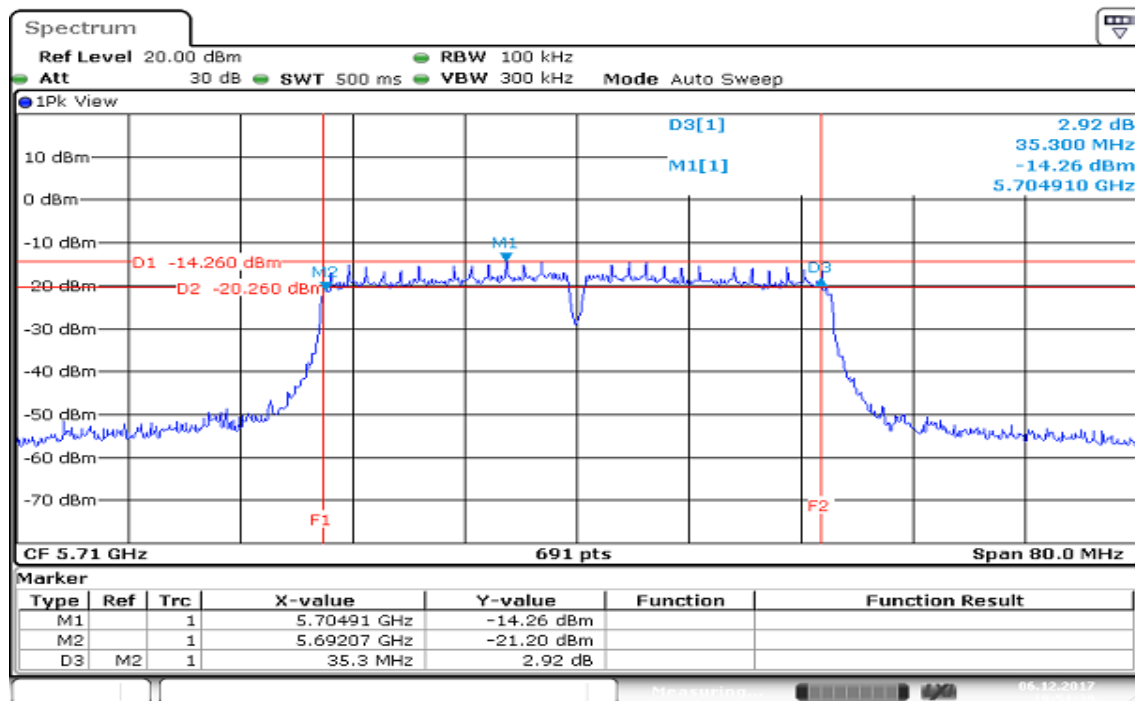


Date: 6.DEC.2017 13:41:10

Report No.: T190523W01-RD2

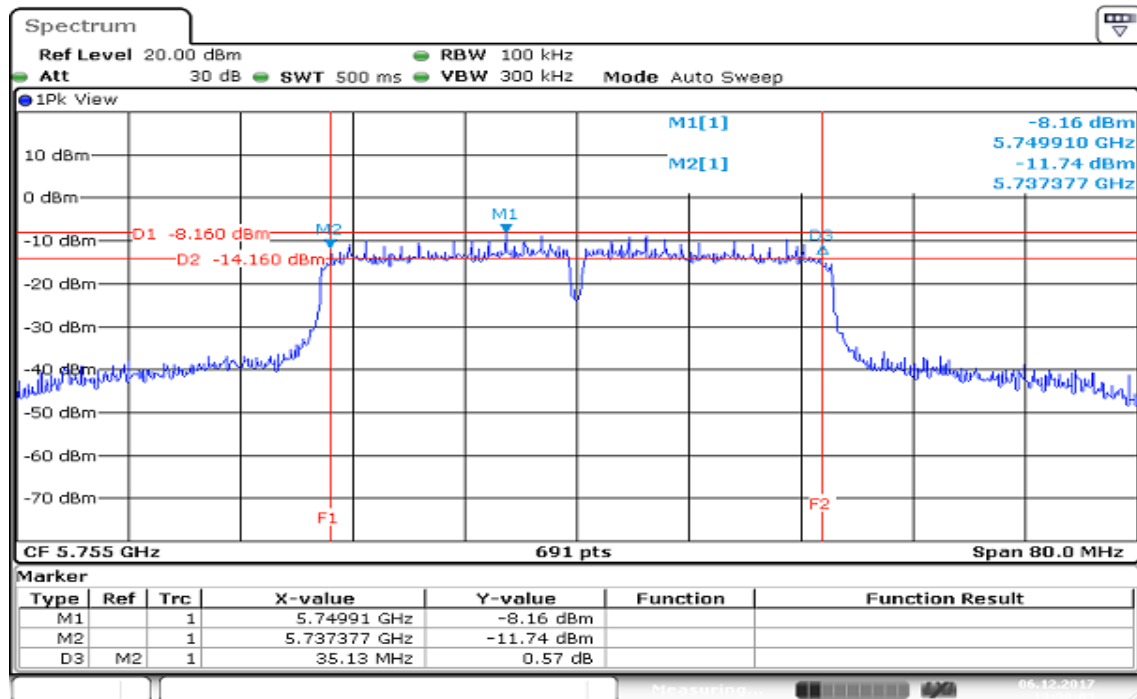
Ref. No.: T171129W02-RP4

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5710MHz / Chain 0



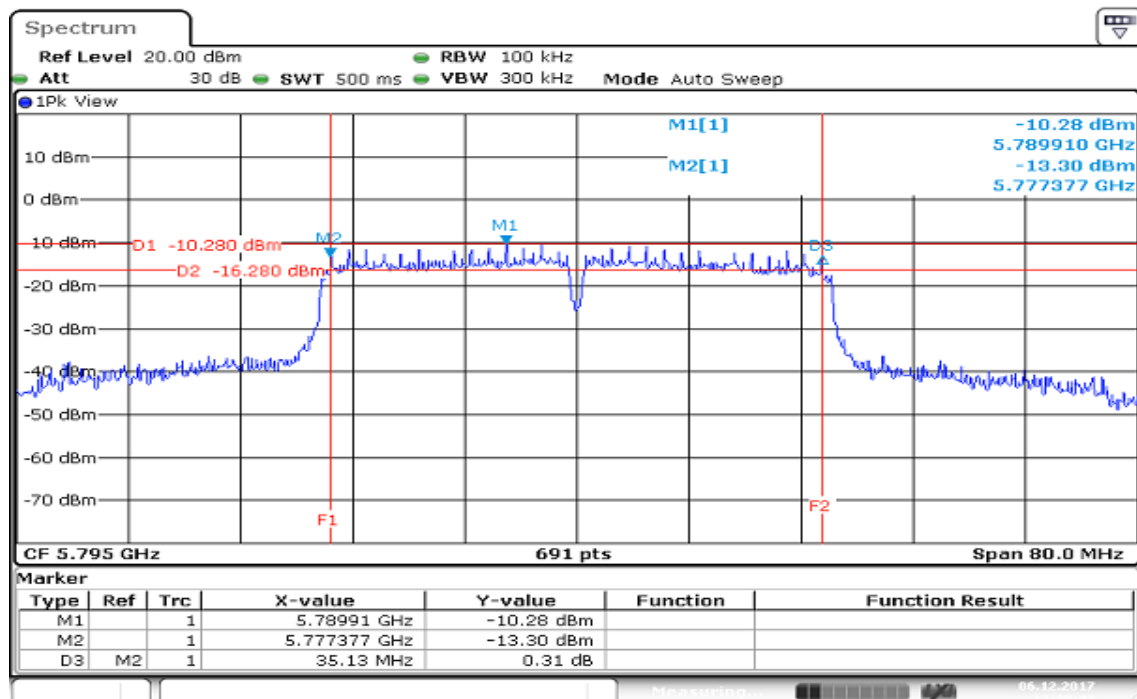
Date: 6.DEC.2017 19:51:39

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5755MHz / Chain 1



Date: 6.DEC.2017 13:38:03

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5795MHz / Chain 1

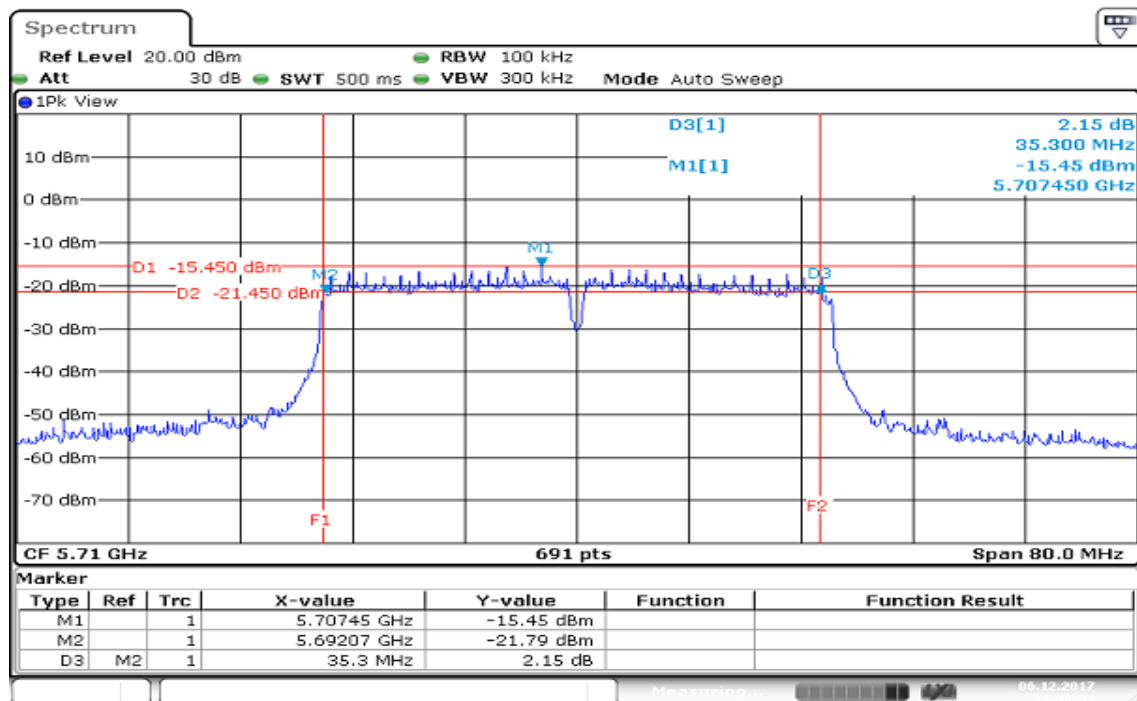


Date: 6.DEC.2017 13:39:47

Report No.: T190523W01-RD2

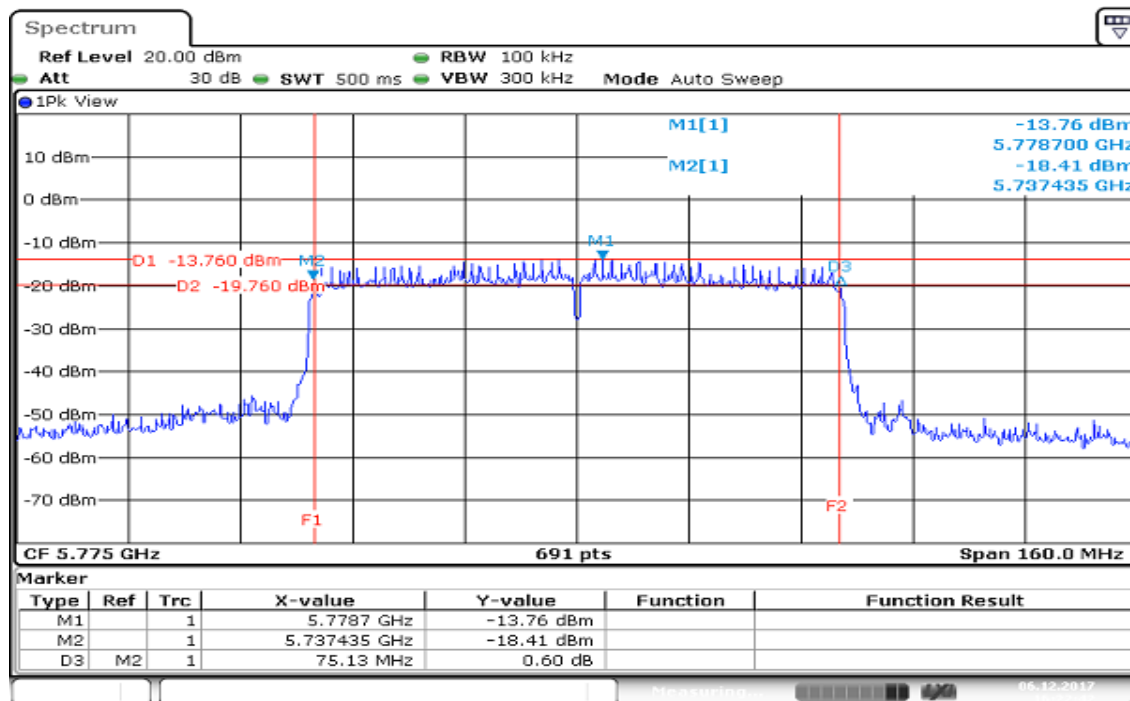
Ref. No.: T171129W02-RP4

發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5710MHz / Chain 1



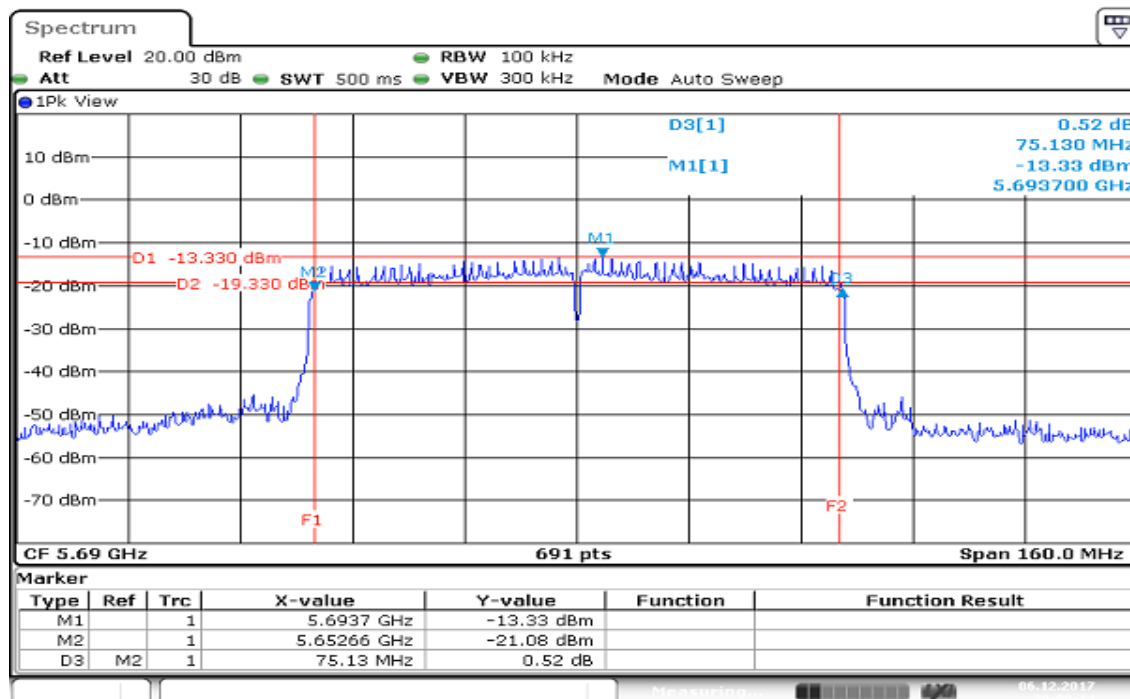
Date: 6.DEC.2017 19:49:52

發射頻寬測試值 IEEE 802.11ac VHT 80 MHz Mode / 5775MHz / Chain 0



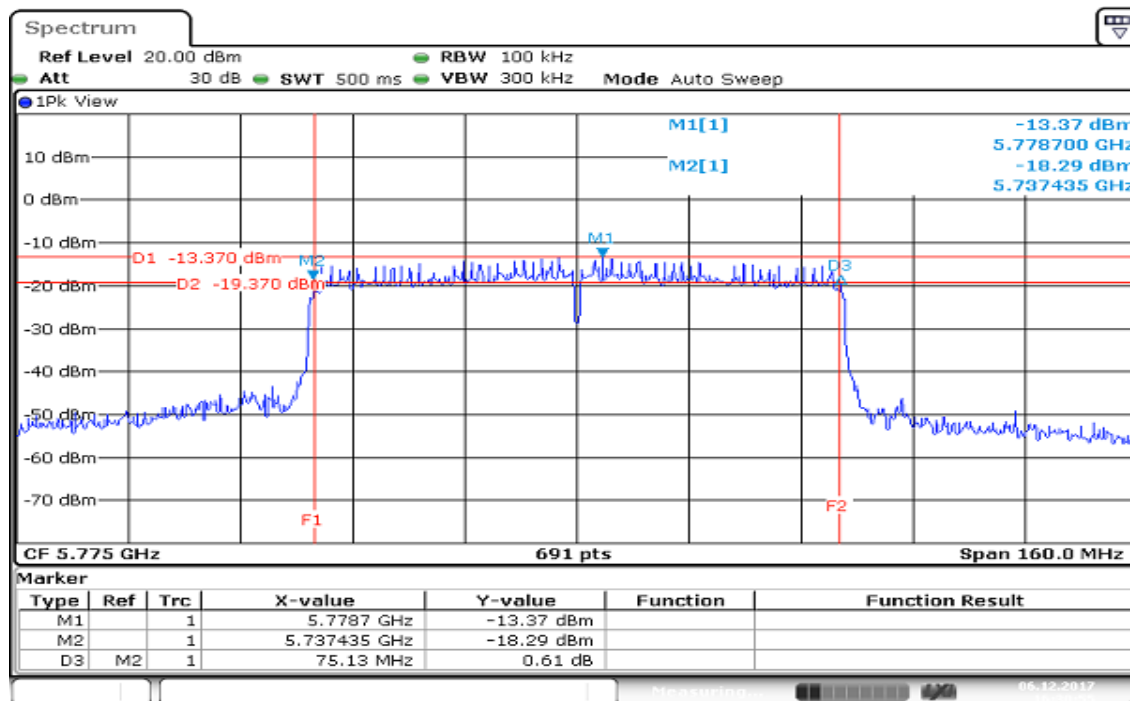
Date: 6.DEC.2017 16:22:43

發射頻寬測試值 IEEE 802.11ac VHT 80 MHz Mode / 5690MHz / Chain 0



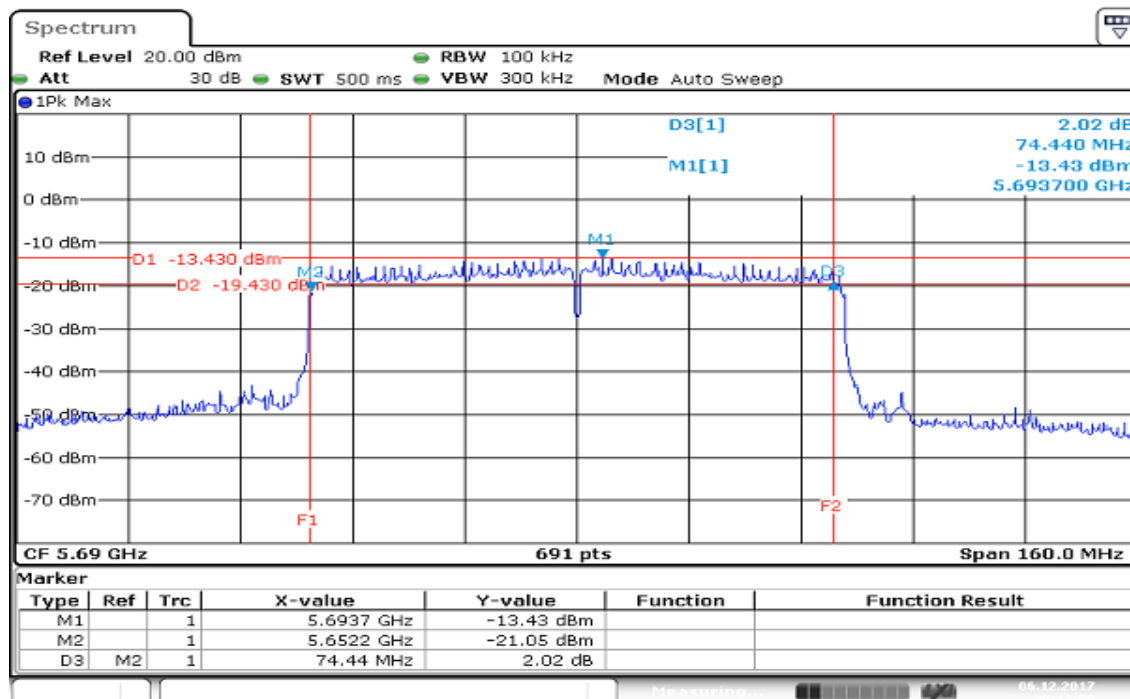
Date: 6.DEC.2017 20:09:15

發射頻寬測試值 IEEE 802.11ac VHT 80 MHz Mode / 5775MHz / Chain 1



Date: 6.DEC.2017 16:30:56

發射頻寬測試值 IEEE 802.11ac VHT 80 MHz Mode / 5690MHz / Chain 1



Date: 6.DEC.2017 20:11:01

10 輸出功率之量測

10.1 適用標準

使用頻率於 5.15GHz ~ 5.25GHz 頻段

4.7.3.1(1): 供戶外操作使用, 最大傳導輸出功率應小於或等於 1W。

4.7.3.1(2): 供室內操作使用, 最大傳導輸出功率應小於或等於 1W。

4.7.3.1(3): 供固定式點對點操作使用, 最大傳導輸出功率應小於或等於 1W。

4.7.3.1(4): 供用戶端裝置(Client Device)操作使用, 最大傳導輸出功率應小於或等於 250mW, 若使用超過 6dBi 方向增益之發射天線時, 應依超過 6dBi 天線方向增益的 dBi 總量, 等量減少最大傳導輸出功率及最大功率密度。

使用頻率於 5.25GHz ~ 5.35GHz 與 5.470GHz ~ 5.725GHz 頻段

4.7.3.2(1): 最大傳導輸出功率應小於或等於 250mW 或 11dBm_{10logB} (B=26dB 發射頻寬, 單位 MHz)之較小者, 若使用超過 6dBi 方向增益之發射天線時, 應依超過 6dBi 天線方向增益的 dBi 總量, 等量減少最大傳導輸出功率及最大功率密度。

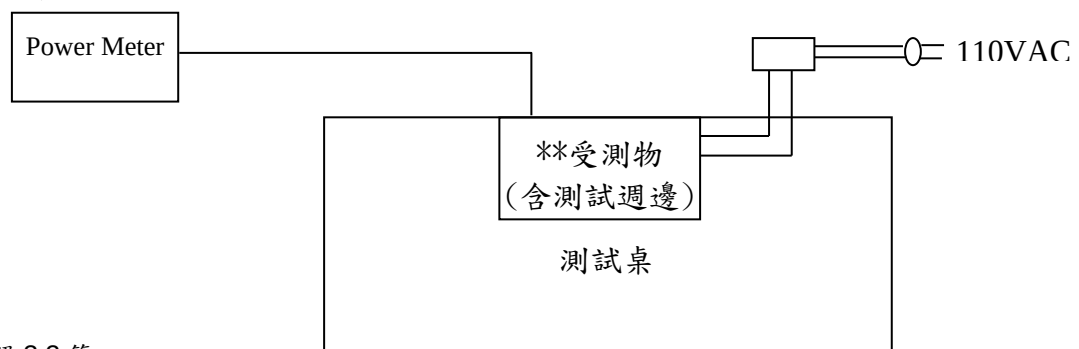
使用頻率於 5.725 GHz~5.850 GHz 頻段

4.7.3.3(1): 最大傳導輸出功率應小於或等於 1 W。

10.2 測試方法

The transmitter output is connected to the Power Meter. The Power Meter is set to the peak power detection.

10.3 測試配置



註: **請參照 3.2 節

10.4 輸出功率之量測結果

Band I

Test Mode: IEEE 802.11a Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
36	5180	15.64	--	15.64	24.00	PASS
44	5220	14.57	--	14.57	24.00	PASS
48	5240	15.80	--	*15.80	24.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
36	5180	16.18	16.09	*19.15	24.00	PASS
44	5220	16.09	16.05	19.09	24.00	PASS
48	5240	16.16	16.09	19.14	24.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
38	5190	14.99	15.03	18.02	24.00	PASS
46	5230	15.71	15.65	*18.69	24.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
42	5210	16.34	15.86	*19.12	24.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(Output\ Power / 10) / 1000}$) + Chain 1 ($10^{(Output\ Power / 10) / 1000}$)

Band II**Test Mode: IEEE 802.11a Mode**

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
52	5260	14.41	--	14.41	24.00	PASS
56	5280	15.60	--	15.60	24.00	PASS
64	5320	15.75	--	*15.75	24.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
52	5260	16.10	16.06	19.10	24.00	PASS
56	5280	16.25	16.18	*19.23	24.00	PASS
64	5320	16.14	15.98	19.08	24.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
54	5270	15.90	15.77	*18.84	24.00	PASS
62	5310	14.38	14.47	17.43	24.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
58	5290	17.89	17.90	*20.90	24.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(\text{Output Power} / 10) / 1000}$) + Chain 1 ($10^{(\text{Output Power} / 10) / 1000}$)

Band III**Test Mode: IEEE 802.11a Mode**

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
100	5500	15.61	--	15.61	24.00	PASS
116	5580	15.76	--	*15.76	24.00	PASS
140	5700	15.67	--	15.67	24.00	PASS
144	5720	15.72	--	15.72	24.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
100	5500	16.24	16.17	19.22	24.00	PASS
116	5580	16.15	16.12	19.15	24.00	PASS
140	5700	16.26	16.16	*19.23	24.00	PASS
144	5720	16.06	15.64	18.87	24.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
102	5510	12.73	12.69	15.73	24.00	PASS
110	5550	15.82	15.76	18.80	24.00	PASS
134	5670	15.83	15.93	*18.89	24.00	PASS
142	5710	15.97	15.65	18.82	24.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
106	5530	16.21	15.65	18.95	24.00	PASS
138	5690	16.92	16.96	*19.95	24.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(\text{Output Power} / 10) / 1000}$) + Chain 1 ($10^{(\text{Output Power} / 10) / 1000}$)

Band IV

Test Mode: IEEE 802.11a Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
144	5720	-0.69	--	-0.69	30.00	PASS
149	5745	15.75	--	15.75	30.00	PASS
157	5785	15.68	--	15.68	30.00	PASS
165	5825	15.80	--	*15.80	30.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
144	5720	9.99	9.71	12.87	30.00	PASS
149	5745	16.27	16.35	*19.33	30.00	PASS
157	5785	16.26	16.18	19.24	30.00	PASS
165	5825	16.06	16.12	19.11	30.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
142	5710	5.65	4.89	8.29	30.00	PASS
151	5755	15.99	15.82	*18.91	30.00	PASS
159	5795	15.92	15.65	18.79	30.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 輸出峰值 (dBm)	Chain 1 輸出峰值 (dBm)	Total 輸出峰值 (dBm)	限制值 (dBm)	測試結果
138	5690	7.07	6.40	9.76	30.00	PASS
155	5775	18.65	18.72	*21.69	30.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 (10^{^(Output Power /10)}/1000)+ Chain 1 (10^{^(Output Power /10)}/1000)

11 功率密度之量測

11.1 適用標準

使用頻率於 5.15GHz ~ 5.25GHz 頻段

4.7.3.1(1): 供戶外操作使用, 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

4.7.3.1(2): 供室內操作使用, 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

4.7.3.1(3): 供固定式點對點操作使用, 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

4.7.3.1(4): 供用戶端裝置(Client Device)操作使用, 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 11 dBm, 若使用超過 6dBi 方向增益之發射天線時, 應依超過 6dBi 天線方向增益的 dBi 總量, 等量減少最大傳導輸出功率及最大功率密度。

使用頻率於 5.25GHz ~ 5.35GHz 與 5.470GHz ~ 5.725GHz 頻段

4.7.3.2(2): 最大功率頻譜密度在任何 1 MHz 頻帶中應小於或等於 11 dBm, 若使用超過 6dBi 方向增益之發射天線時, 應依超過 6dBi 天線方向增益的 dBi 總量, 等量減少最大傳導輸出功率及最大功率密度。

使用頻率於 5.725 GHz~5.850 GHz 頻段

4.7.3.3(2): 在任何 500 kHz 頻帶中最大功率頻譜密度應小於或等於 30 dBm, 若使用超過 6 dBi 方向增益之發射天線時, 應依超過 6 dBi 天線方向增益的 dBi 總量, 等量減少最大傳導輸出功率及最大功率頻譜密度。

11.2 測試方法

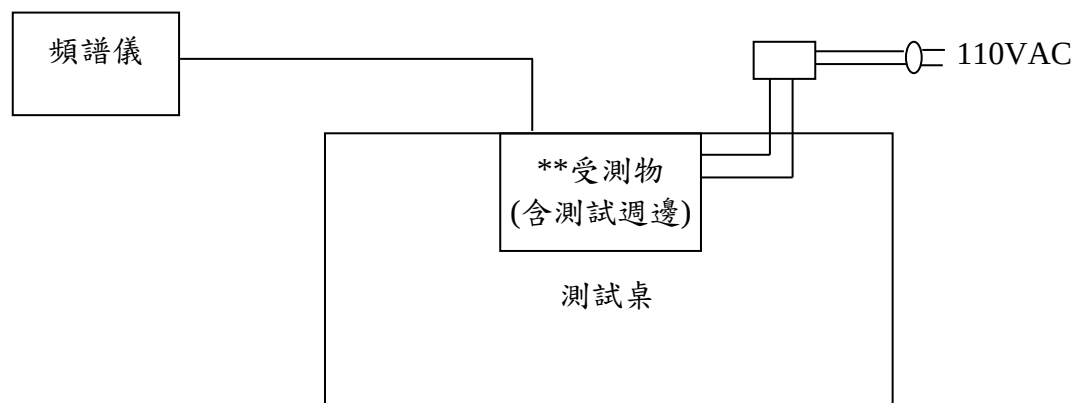
For Band 1

1. Place the EUT on the table and set it in transmitting mode.
Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
2. Set the spectrum analyzer as RBW = 1MHz, VBW = 3MHz, Span = Sweep= AUTO
3. Record the max. reading.
4. Repeat the above procedure until the measurements for all frequencies are completed

For Band 4

1. Place the EUT on the table and set it in transmitting mode.
Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
2. Set the spectrum analyzer as RBW = 500kHz, VBW = 3 x RBW, Span = 1.5 x bandwidth, Sweep=auto
3. Record the max. reading.
4. Repeat the above procedure until the measurements for all frequencies are completed.

11.3 測試配置



註: **請參照 3.2 節

11.4 功率密度之量測結果

Band I

Test Mode: IEEE 802.11a Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
36	5180	4.62	--	4.62	11.00	PASS
44	5220	3.62	--	3.62	11.00	PASS
48	5240	5.02	--	5.02	11.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
36	5180	3.04	3.08	6.07	11.00	PASS
44	5220	3.18	3.17	6.19	11.00	PASS
48	5240	3.04	3.12	6.09	11.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
38	5190	-1.78	-1.05	1.61	11.00	PASS
46	5230	-0.35	-0.38	2.65	11.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
42	5210	-8.14	-8.18	-5.15	11.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(\text{Output Power} / 10)} / 1000$) + Chain 1 ($10^{(\text{Output Power} / 10)} / 1000$)

Band II

Test Mode: IEEE 802.11a Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
52	5260	3.77	--	3.77	11.00	PASS
56	5280	4.73	--	4.73	11.00	PASS
64	5320	5.11	--	5.11	11.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
52	5260	3.73	3.74	6.75	11.00	PASS
56	5280	4.21	3.56	6.91	11.00	PASS
64	5320	4.01	3.35	6.70	11.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
54	5270	-0.48	-0.95	2.30	11.00	PASS
62	5310	-0.93	-1.76	1.69	11.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
58	5290	-6.25	-6.97	-3.58	11.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(\text{Output Power} / 10) / 1000}$) + Chain 1 ($10^{(\text{Output Power} / 10) / 1000}$)

Band III

Test Mode: IEEE 802.11a Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
100	5500	4.50	--	4.50	11.00	PASS
116	5580	4.99	--	4.99	11.00	PASS
140	5700	5.30	--	5.30	11.00	PASS
144	5720	0.41	--	0.41	11.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
100	5500	4.88	3.48	7.25	11.00	PASS
116	5580	4.08	3.97	7.04	11.00	PASS
140	5700	4.33	4.25	7.30	11.00	PASS
144	5720	4.99	4.67	7.84	11.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
102	5510	-2.95	-3.67	-0.28	11.00	PASS
110	5550	0.14	-0.29	2.94	11.00	PASS
134	5670	0.19	0.27	3.24	11.00	PASS
142	5710	0.97	0.70	3.85	11.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
106	5530	-8.98	-8.88	-5.92	11.00	PASS
138	5690	-3.23	-4.60	-0.85	11.00	PASS

Remark:

1. Total Output Power (w) = Chain 0 ($10^{(\text{Output Power} / 10) / 1000}$) + Chain 1 ($10^{(\text{Output Power} / 10) / 1000}$)

Band IV

Test Mode: IEEE 802.11a MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
149	5745	11.26	--	11.26	30.00	PASS
157	5785	10.74	--	10.74	30.00	PASS
165	5825	10.42	--	10.42	30.00	PASS
144	5720	-8.45	--	-8.45	30.00	PASS

Test Mode: IEEE 802.11n HT20 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
149	5745	9.74	9.82	12.79	30.00	PASS
157	5785	11.92	9.42	13.86	30.00	PASS
165	5825	8.74	10.43	12.68	30.00	PASS
144	5720	0.48	2.17	4.42	30.00	PASS

Test Mode: IEEE 802.11n HT40 MHz Mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
151	5755	5.94	5.27	8.63	30.00	PASS
159	5795	5.80	5.05	8.45	30.00	PASS
142	5710	-3.55	-3.70	-0.61	30.00	PASS

Test mode: IEEE 802.11ac VHT 80 MHz mode

頻道	頻率 (MHz)	Chain 0 功率密度 (dBm)	Chain 1 功率密度 (dBm)	Total 功率密度 (dBm)	限制值 (dBm)	測試結果
138	5690	-8.74	-9.48	-6.08	30.00	PASS
155	5775	1.30	0.78	4.06	30.00	PASS

Remark:

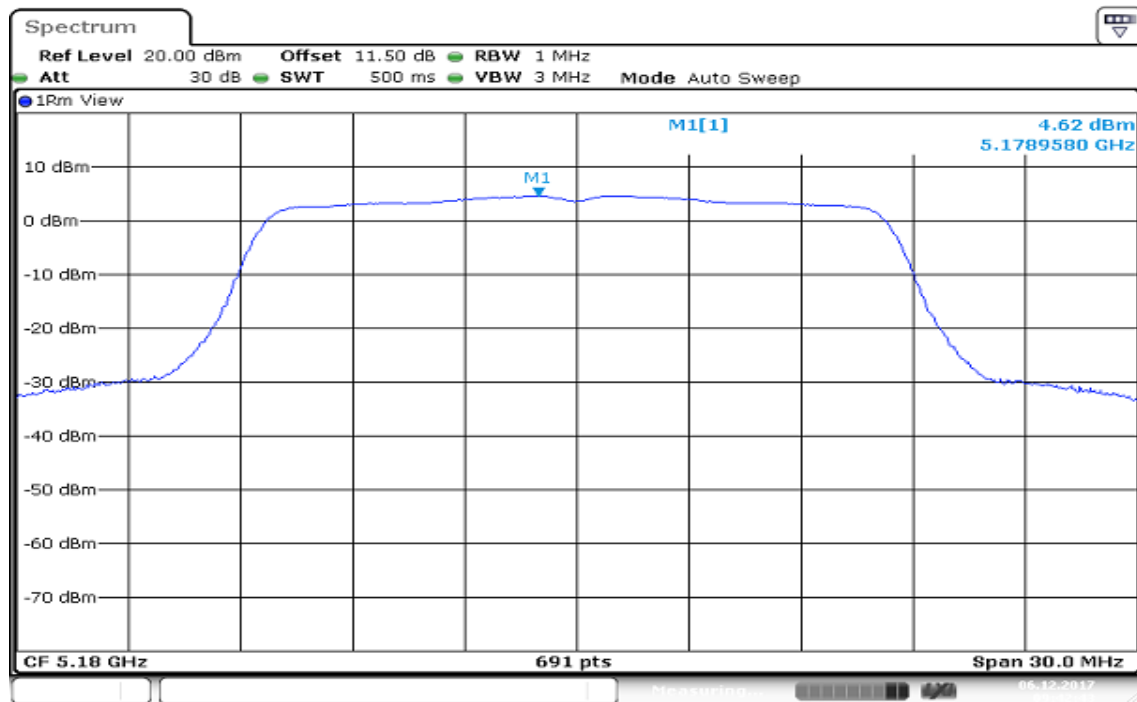
1. Total Output Power (w) = Chain 0 ($10^{(Output\ Power / 10) / 1000}$) + Chain 1 ($10^{(Output\ Power / 10) / 1000}$)

Report No.: T190523W01-RD2

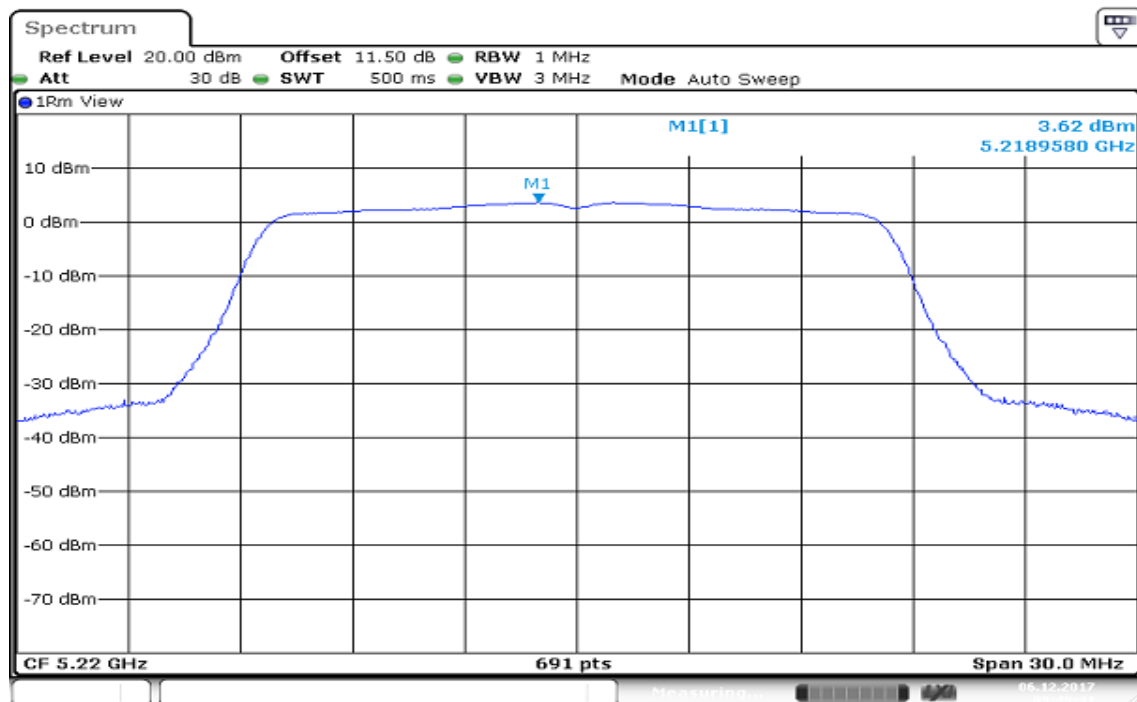
Ref. No.: T171129W02-RP4

Band I

功率密度量測值 IEEE 802.11a Mode / 5180MHz / Chain 0



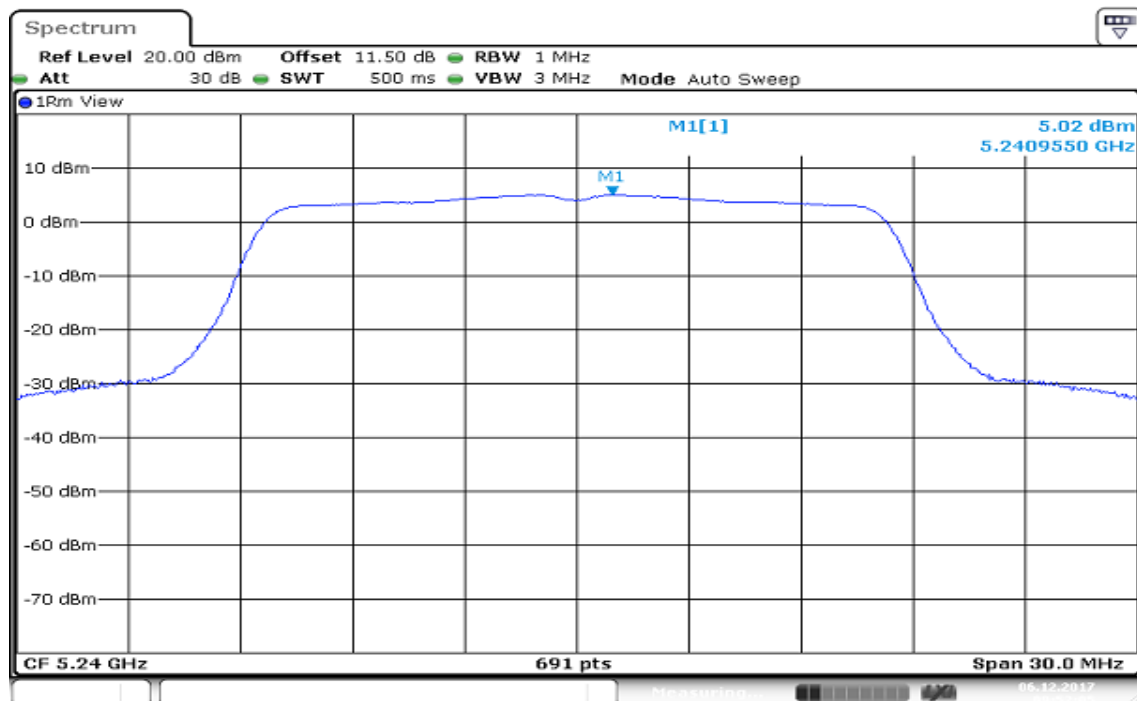
功率密度量測值 IEEE 802.11a Mode / 5220MHz / Chain 0



Report No.: T190523W01-RD2

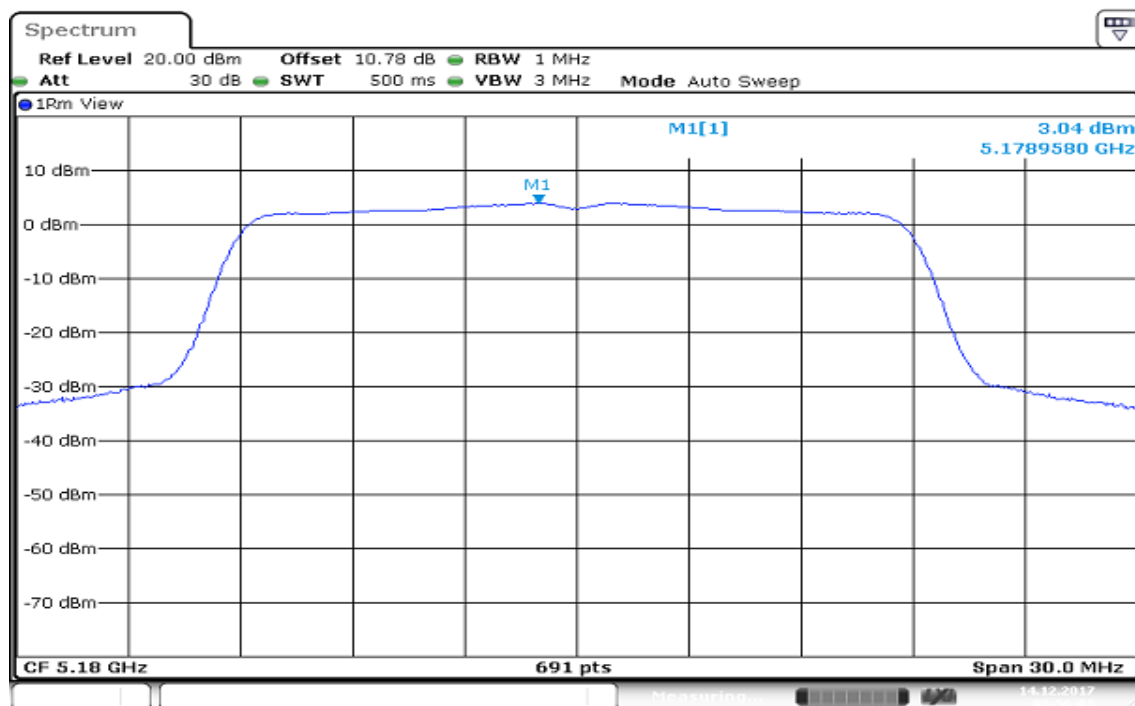
Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11a Mode / 5240MHz / Chain 0



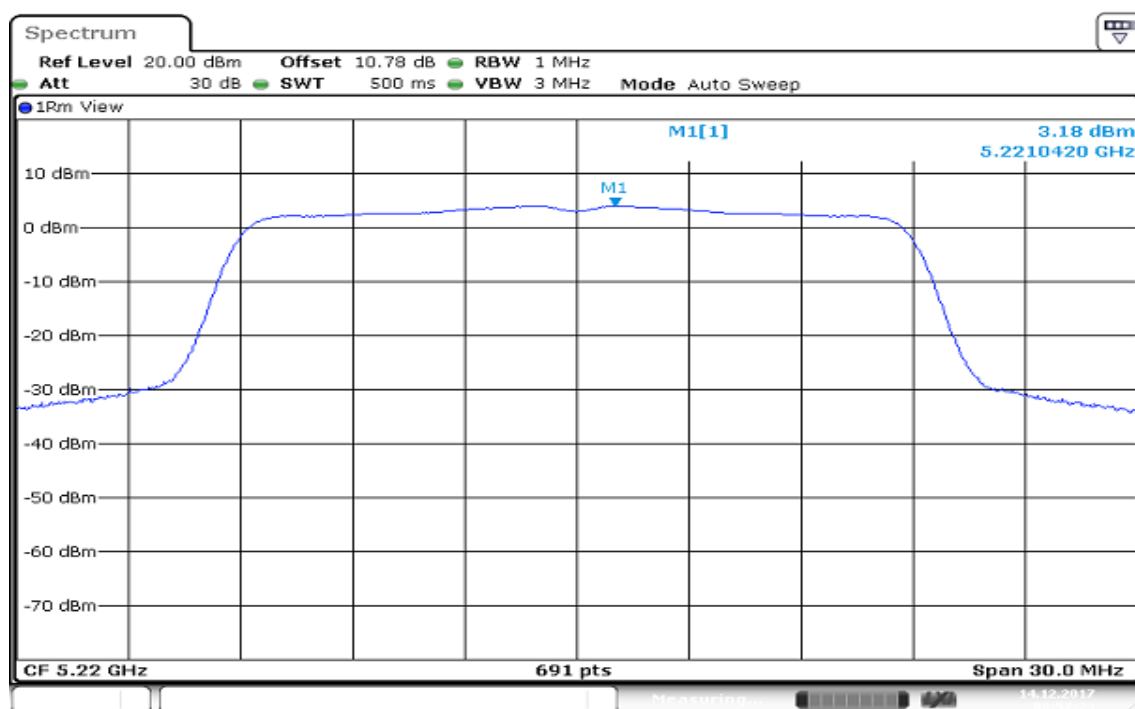
Date: 6.DEC.2017 09:52:06

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5180MHz / Chain 0



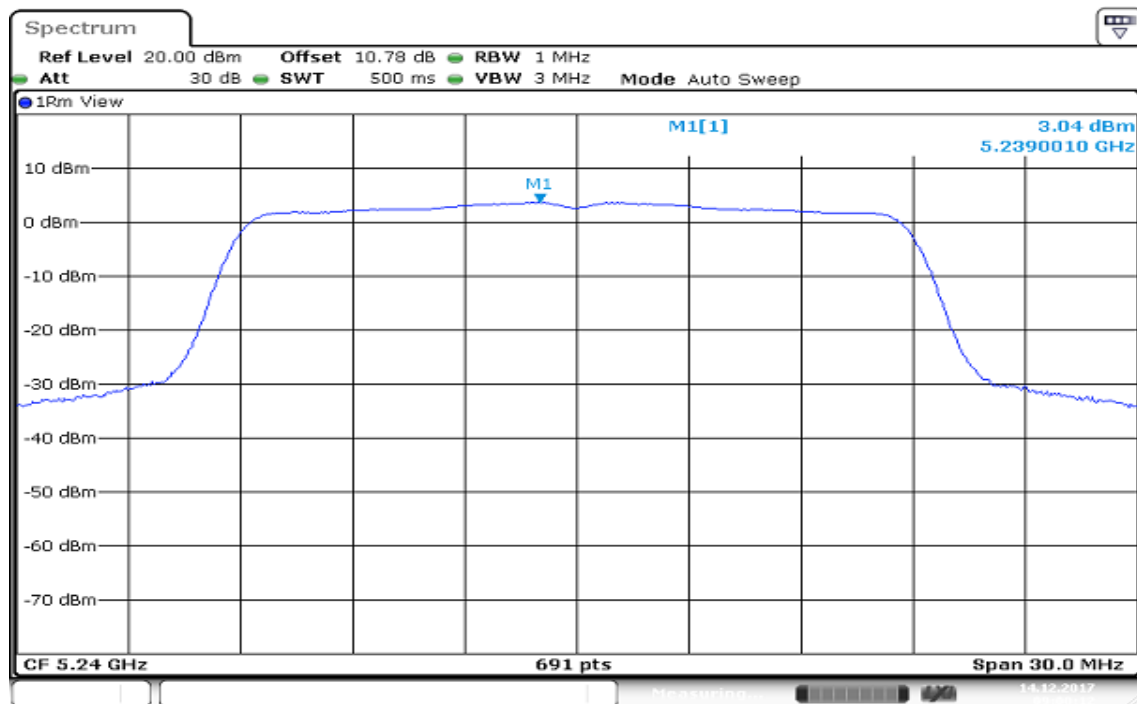
Date: 14 DEC 2017 08:56:08

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5220MHz / Chain 0



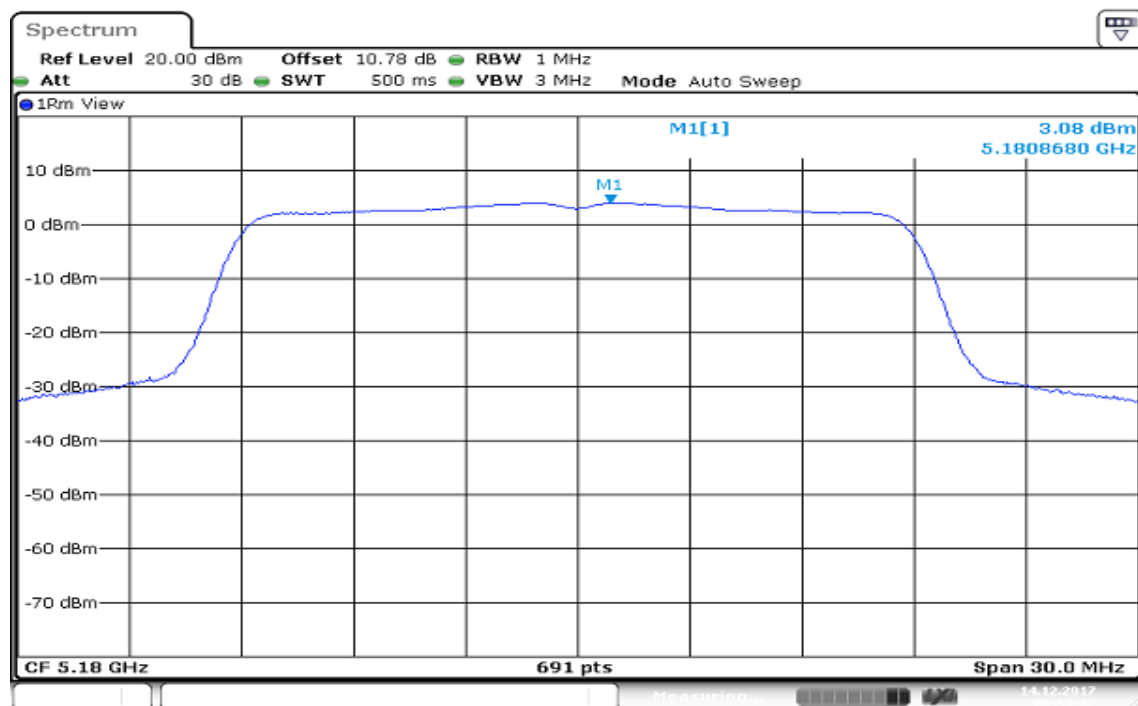
Date: 14 DEC 2017 08:57:23

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5240MHz / Chain 0

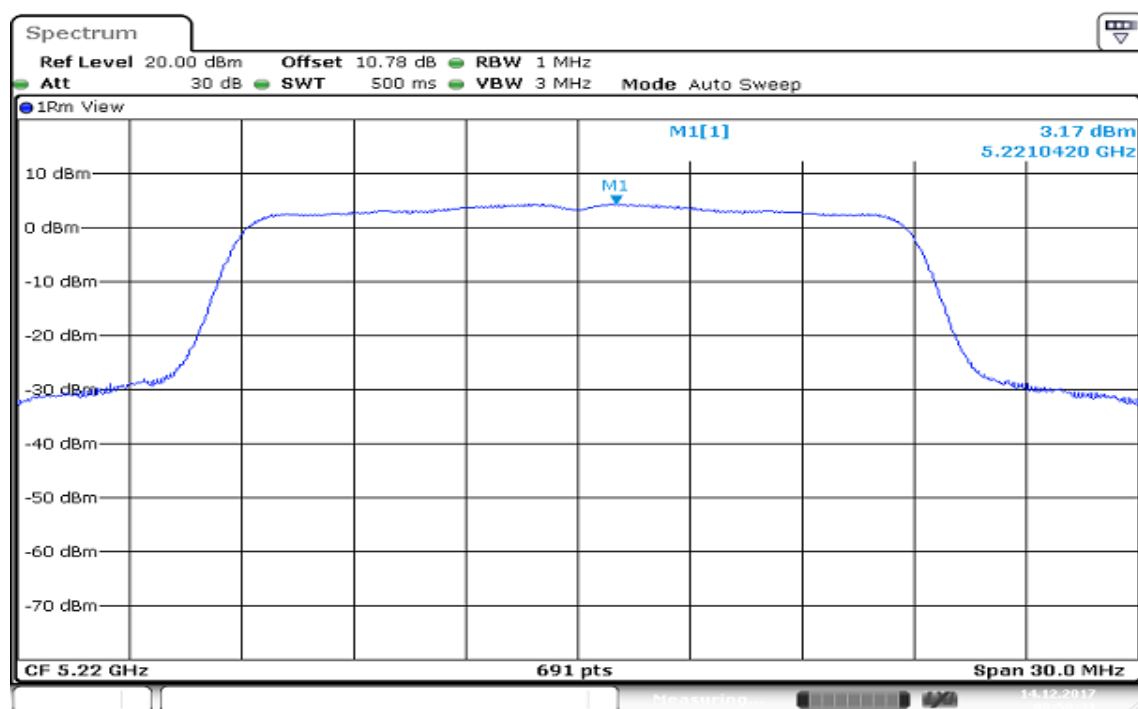


Date: 14 DEC 2017 09:00:13

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5180MHz / Chain 1



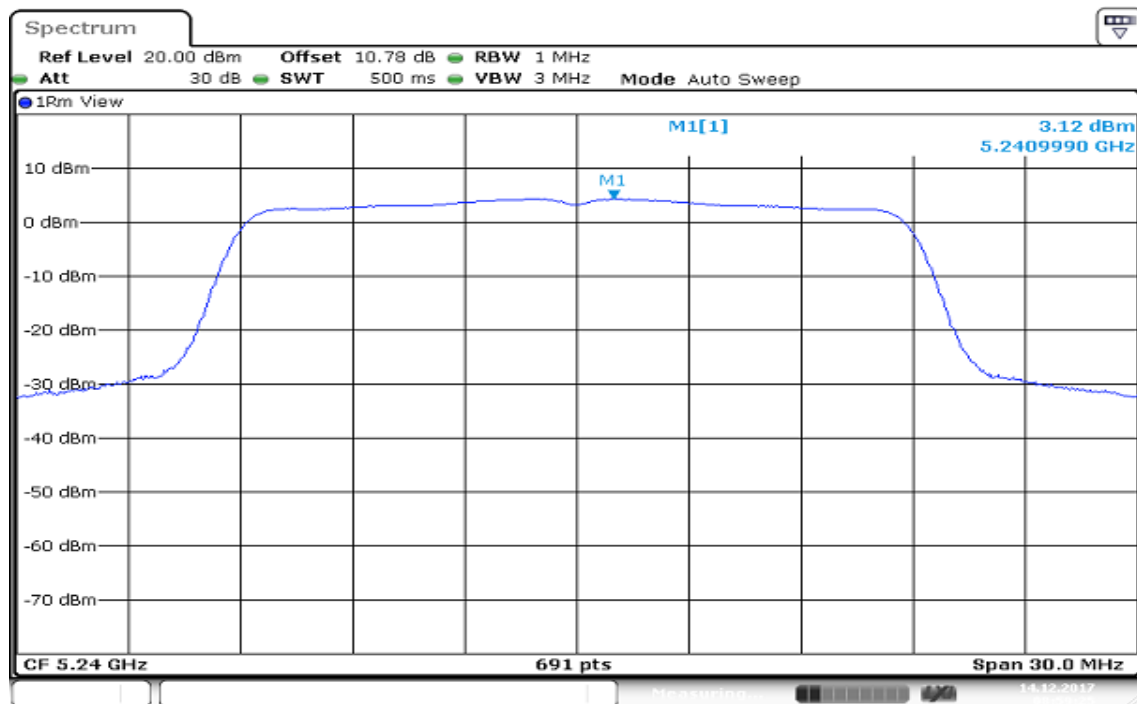
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5220MHz / Chain 1



Report No.: T190523W01-RD2

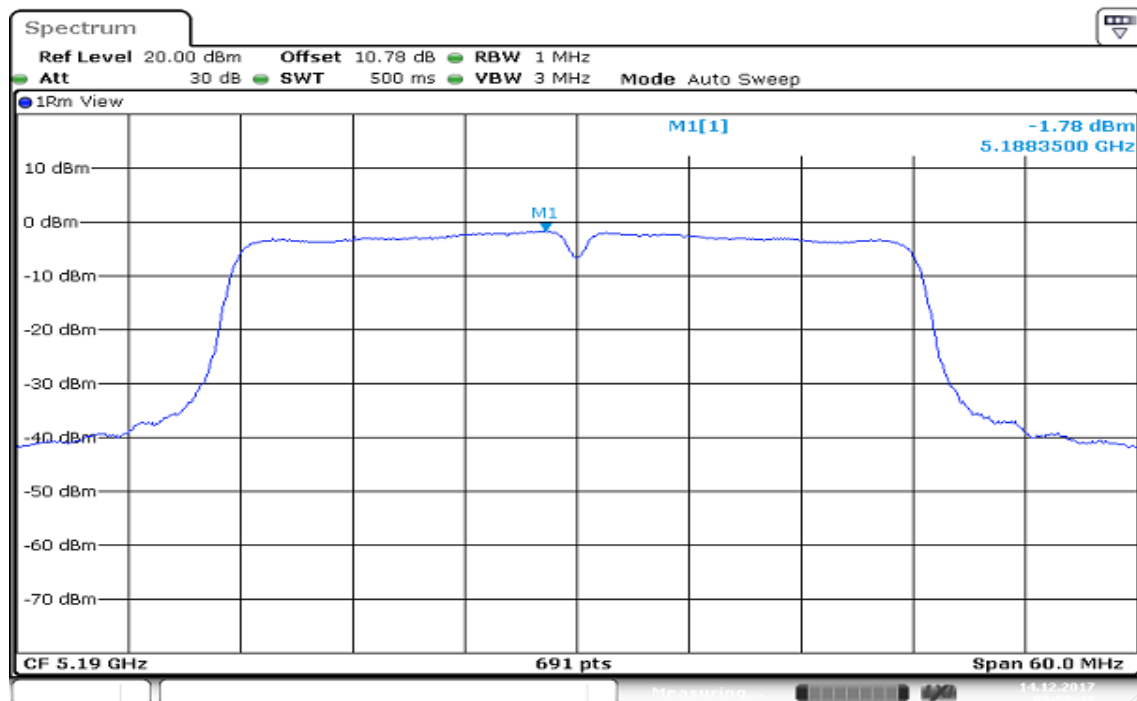
Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5240MHz / Chain 1



Date: 14 DEC 2017 08:59:25

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5190MHz / Chain 0

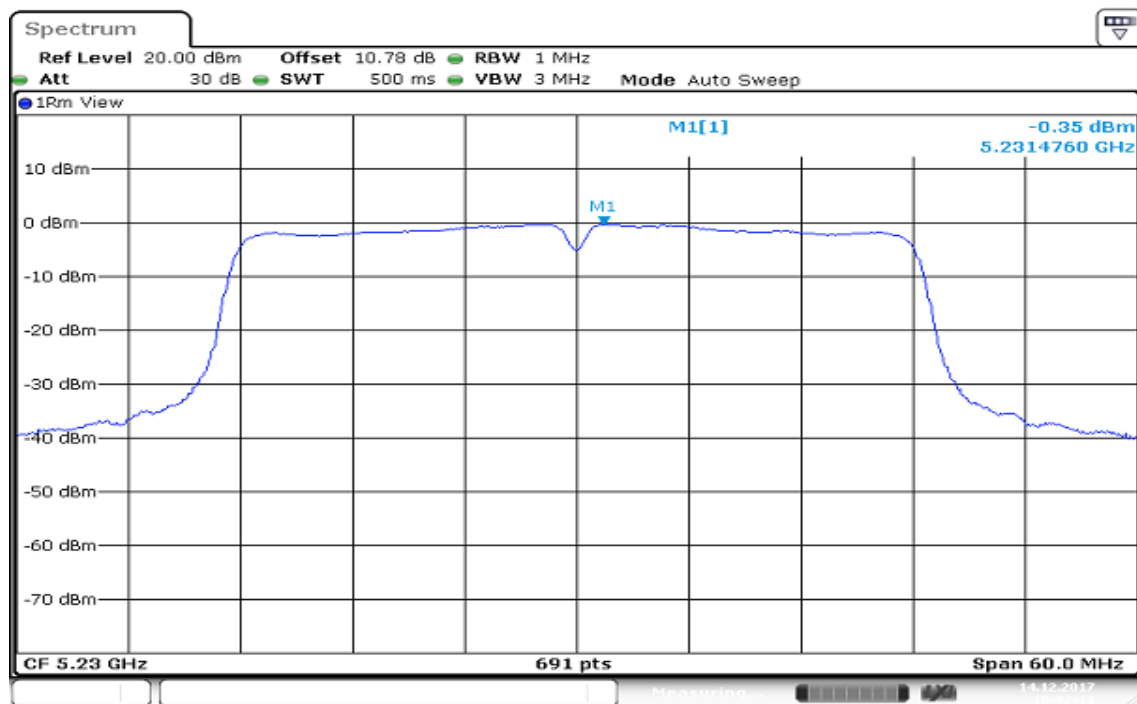


功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5230MHz / Chain 0



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

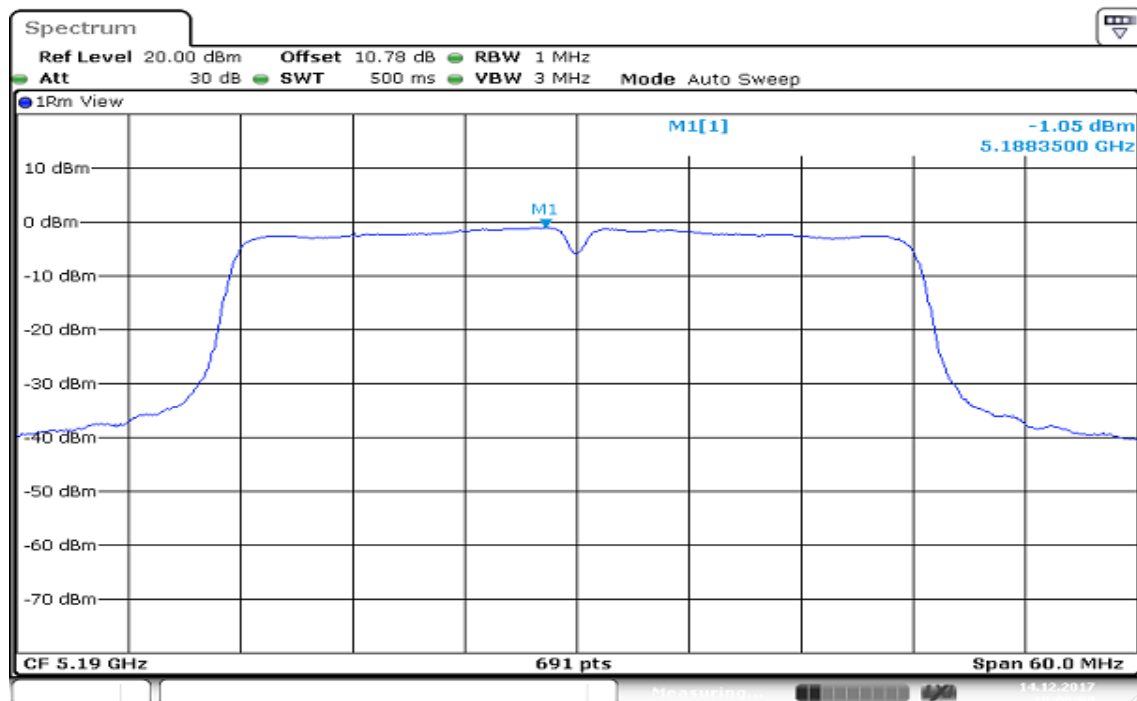


Date: 14 DEC 2017 10:02:11

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5190MHz / Chain 1

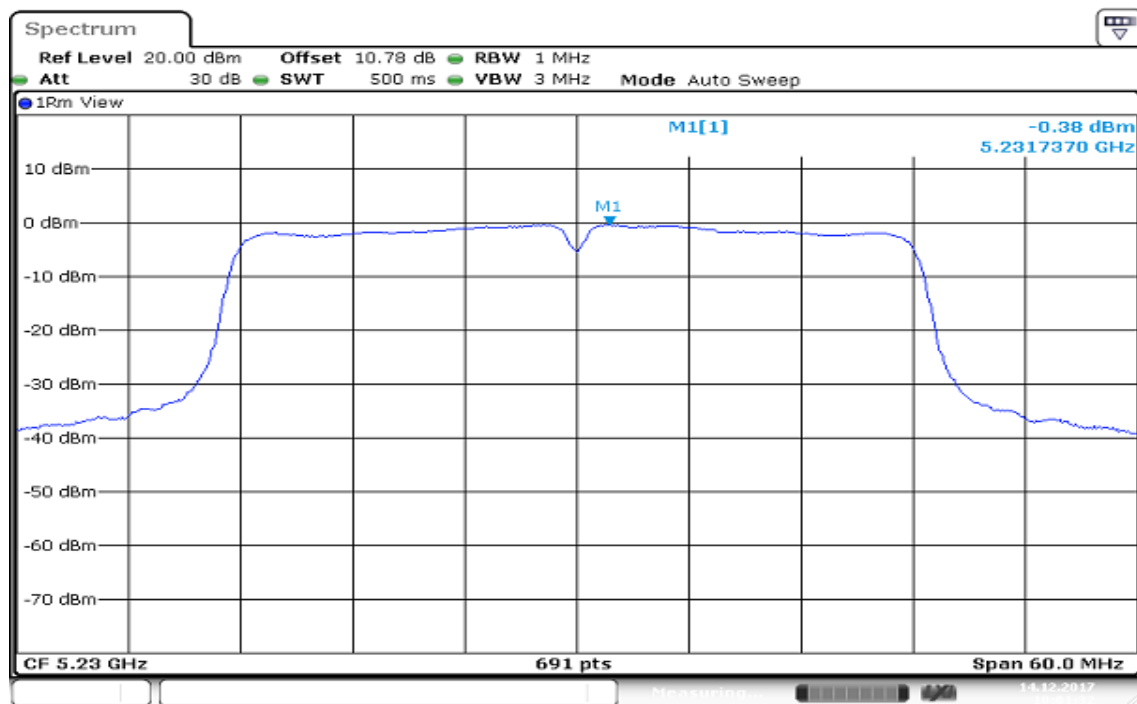


功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5230MHz / Chain 1



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

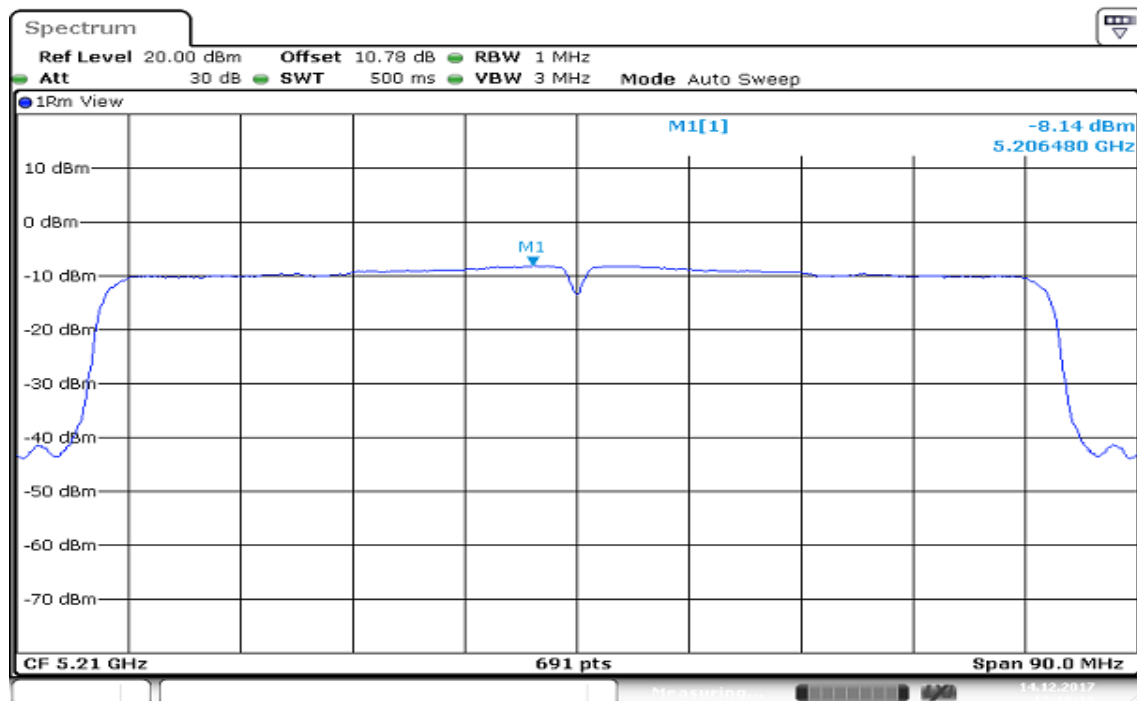


Date: 14 DEC 2017 10:01:32

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5210MHz / Chain 0



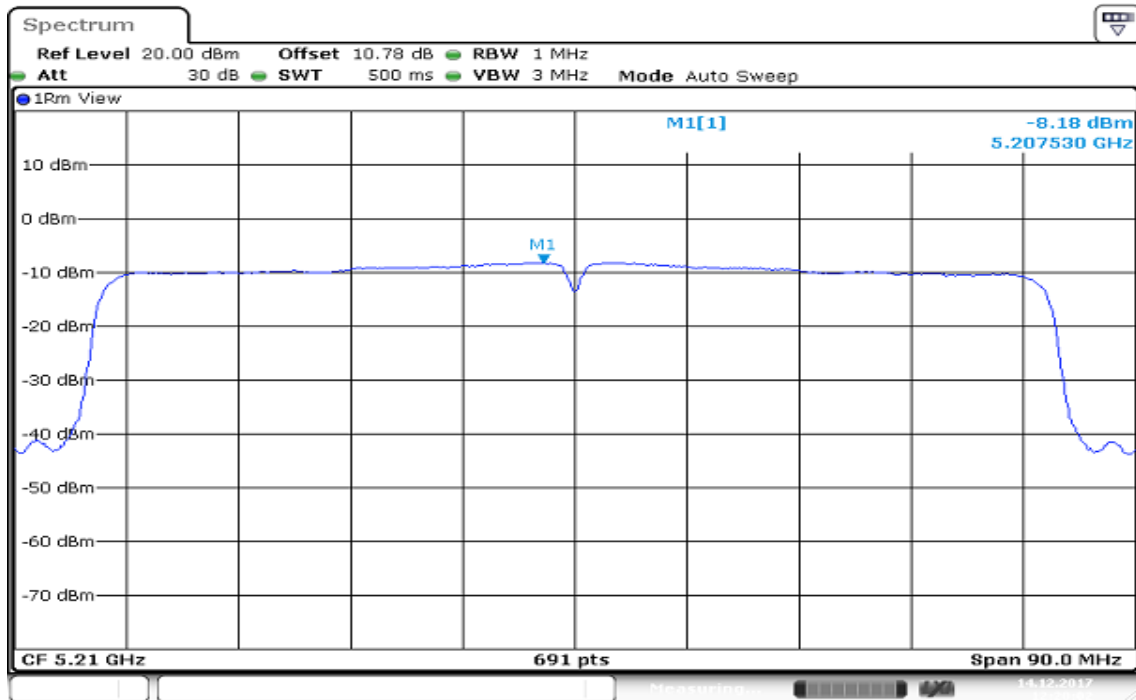
Date: 14 DEC 2017 12:19:18

功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5210MHz / Chain 1



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4



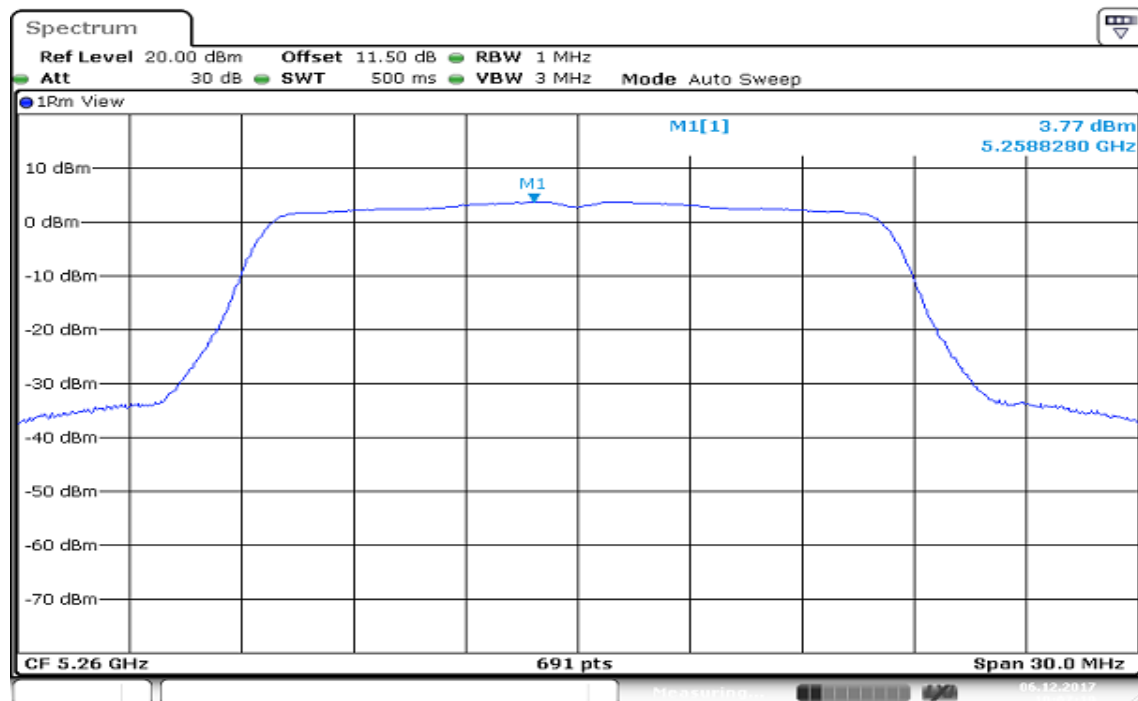
Date: 14 DEC 2017 12:20:03

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

Band II

功率密度量測值 IEEE 802.11a Mode / 5260MHz / Chain 0



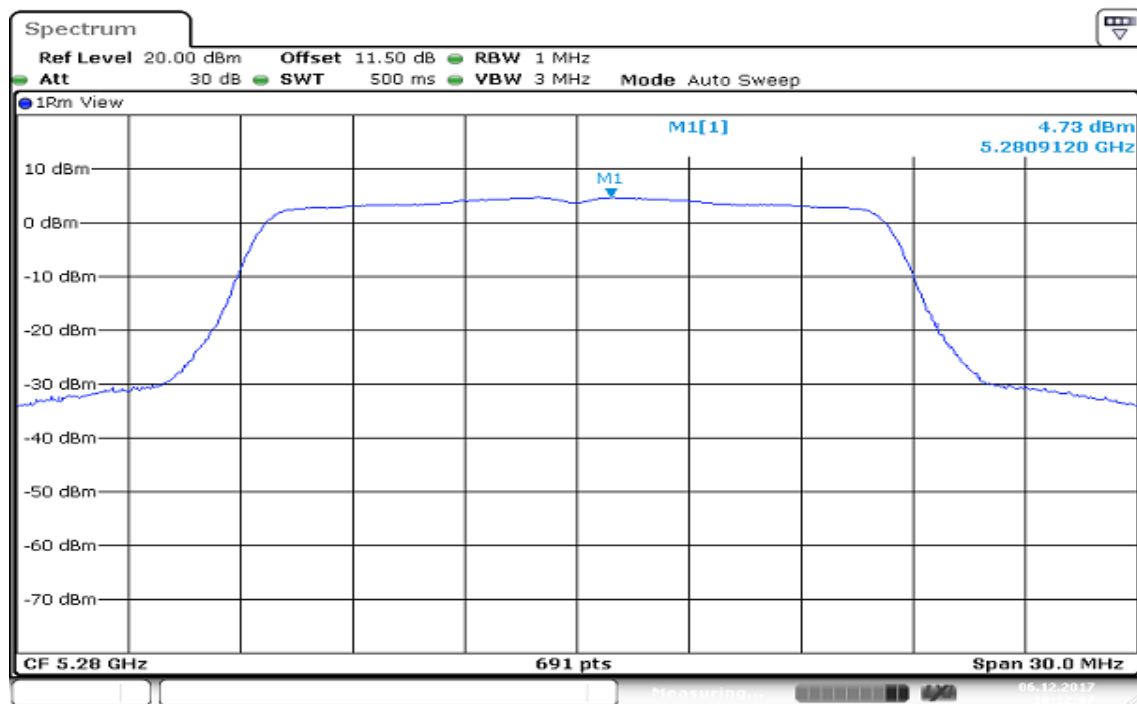
Date: 6.DEC.2017 10:07:20

功率密度量測值 IEEE 802.11a Mode / 5280MHz / Chain 0



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

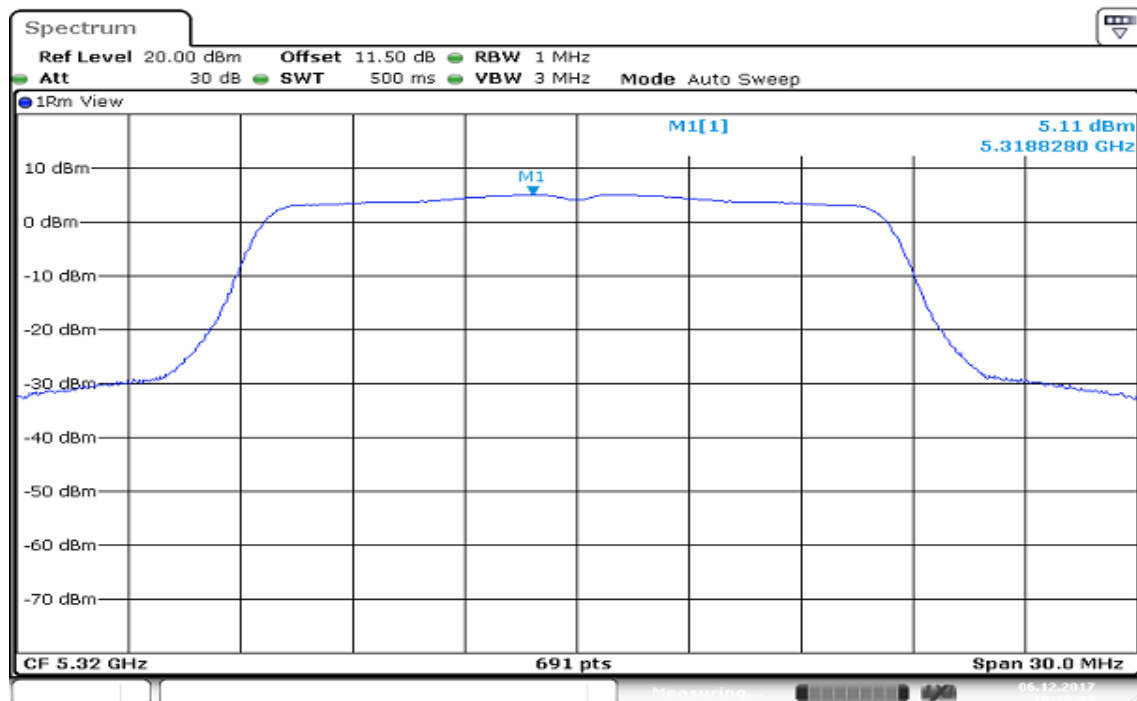


Date: 6.DEC.2017 10:12:08

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11a Mode / 5320MHz / Chain 0

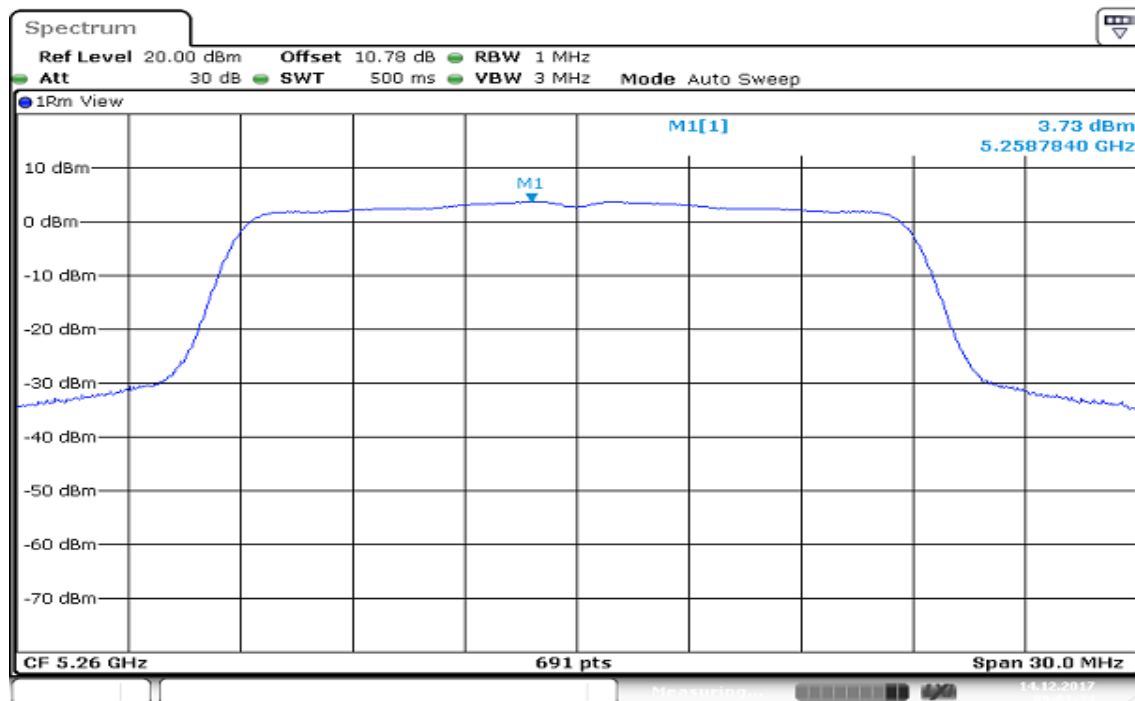


Date: 6.DEC.2017 10:15:06

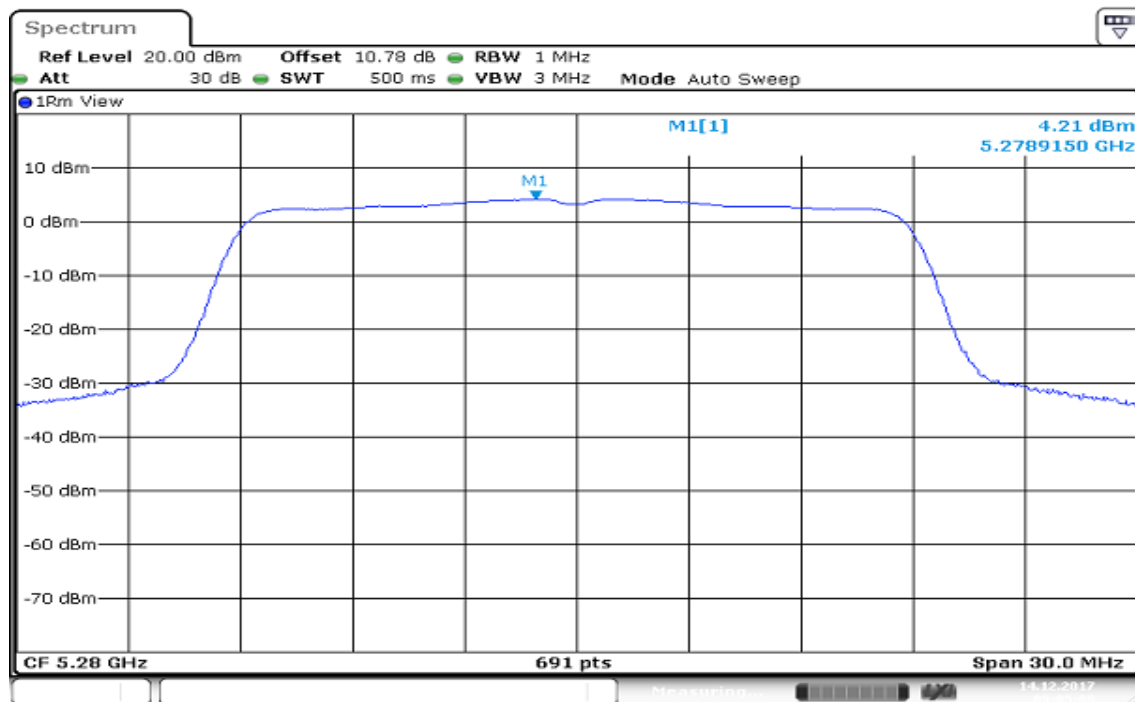
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

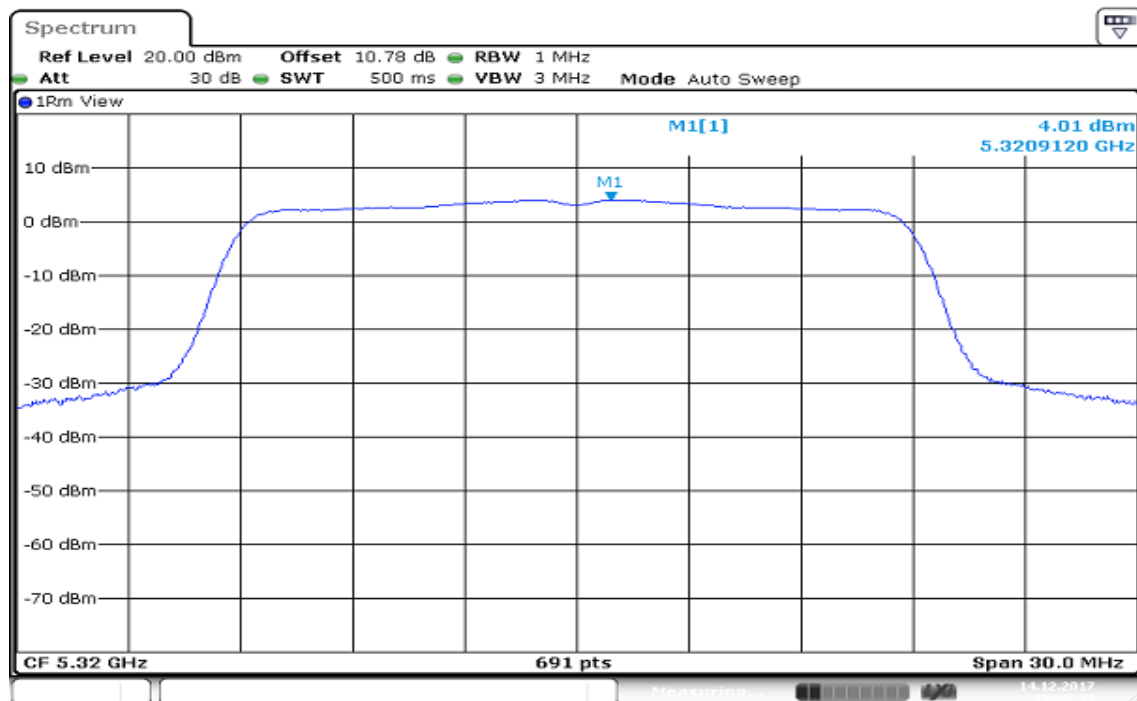
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5260MHz / Chain 0



功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5280MHz / Chain 0

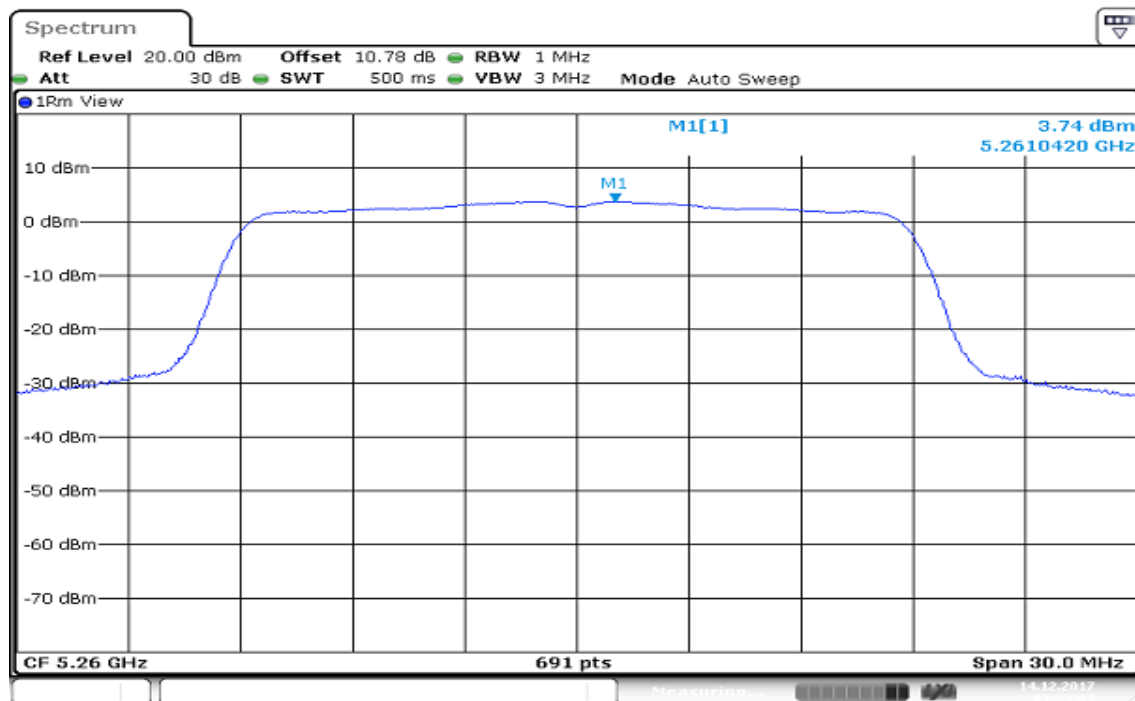


功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5320MHz / Chain 0

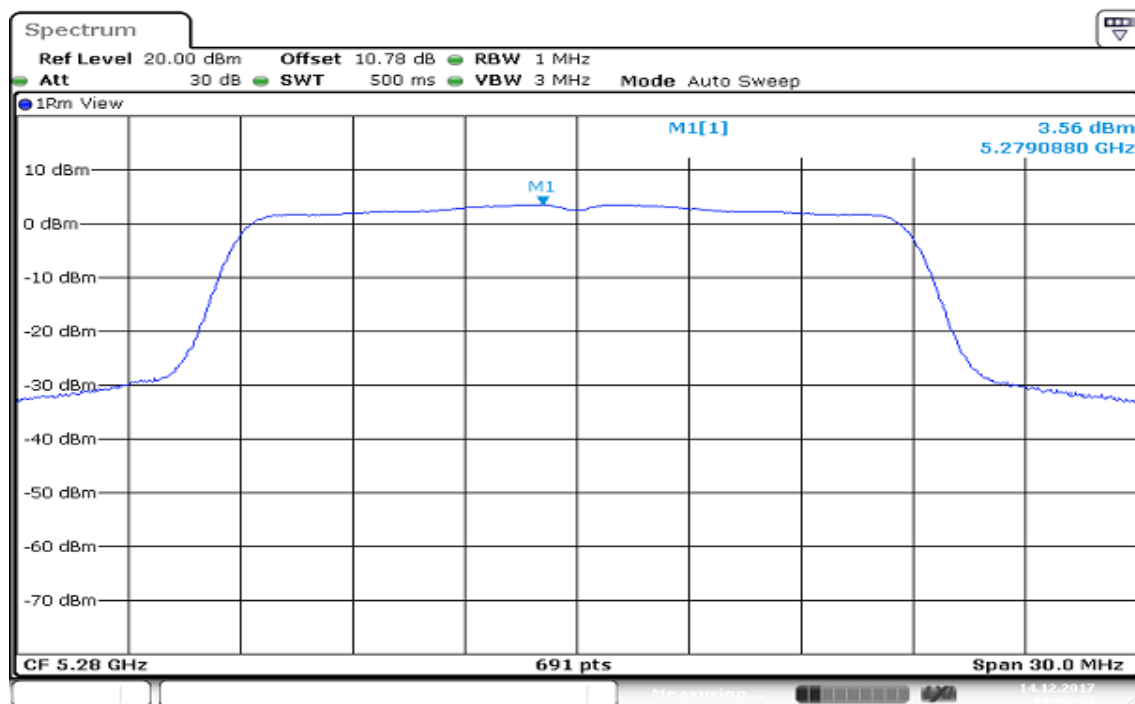


Date: 14 DEC 2017 09:06:18

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5260MHz / Chain 1



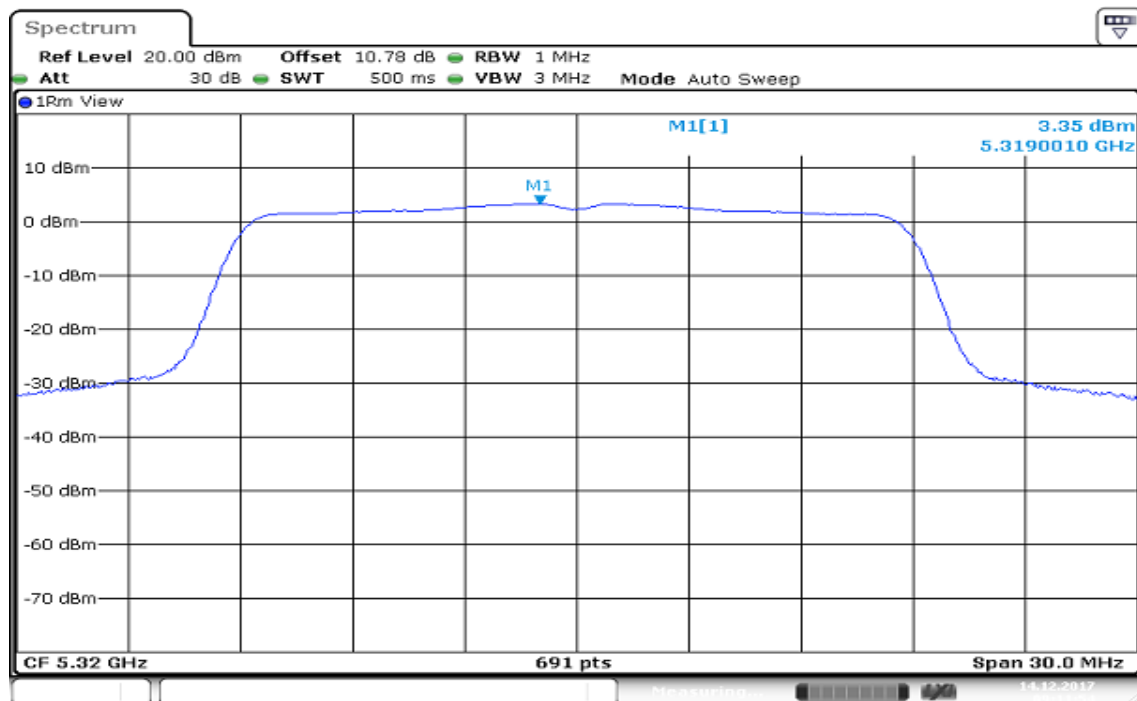
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5280MHz / Chain 1



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5320MHz / Chain 1

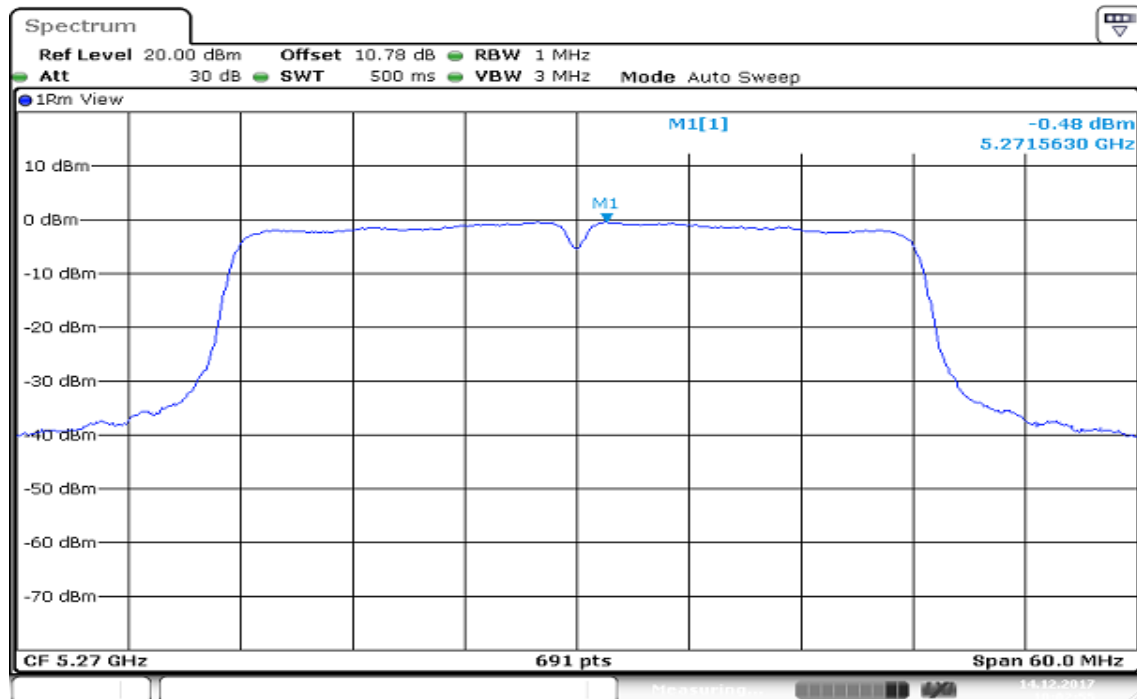


Date: 14 DEC 2017 09:11:54

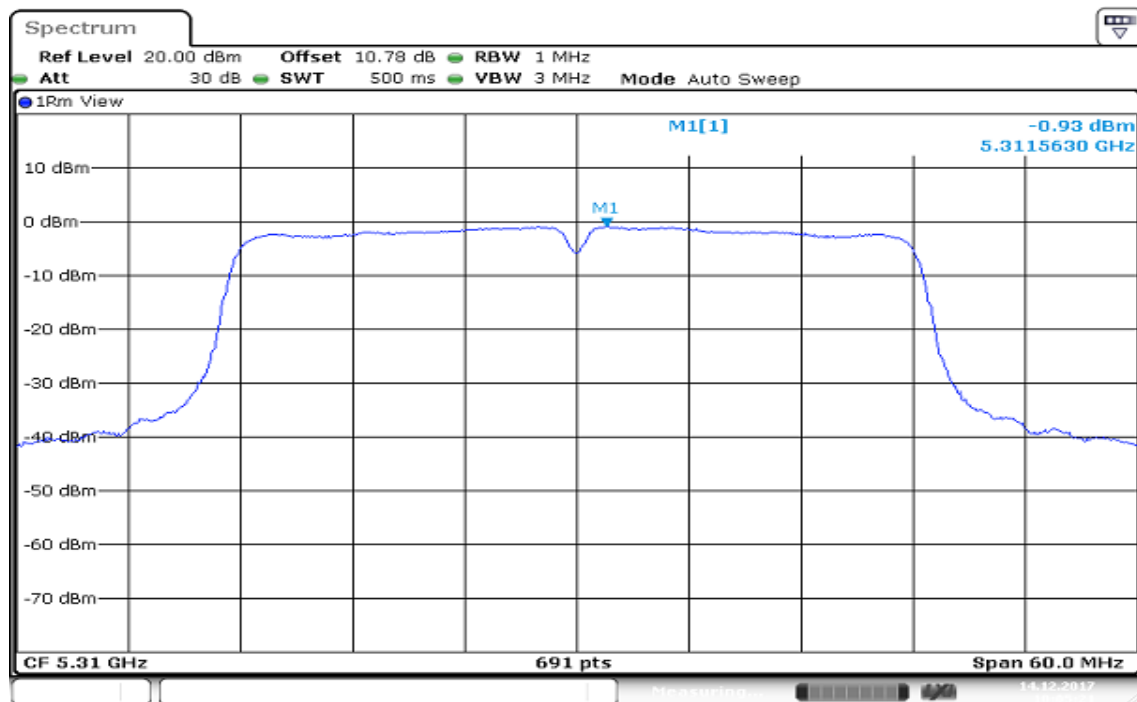
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5270MHz / Chain 0



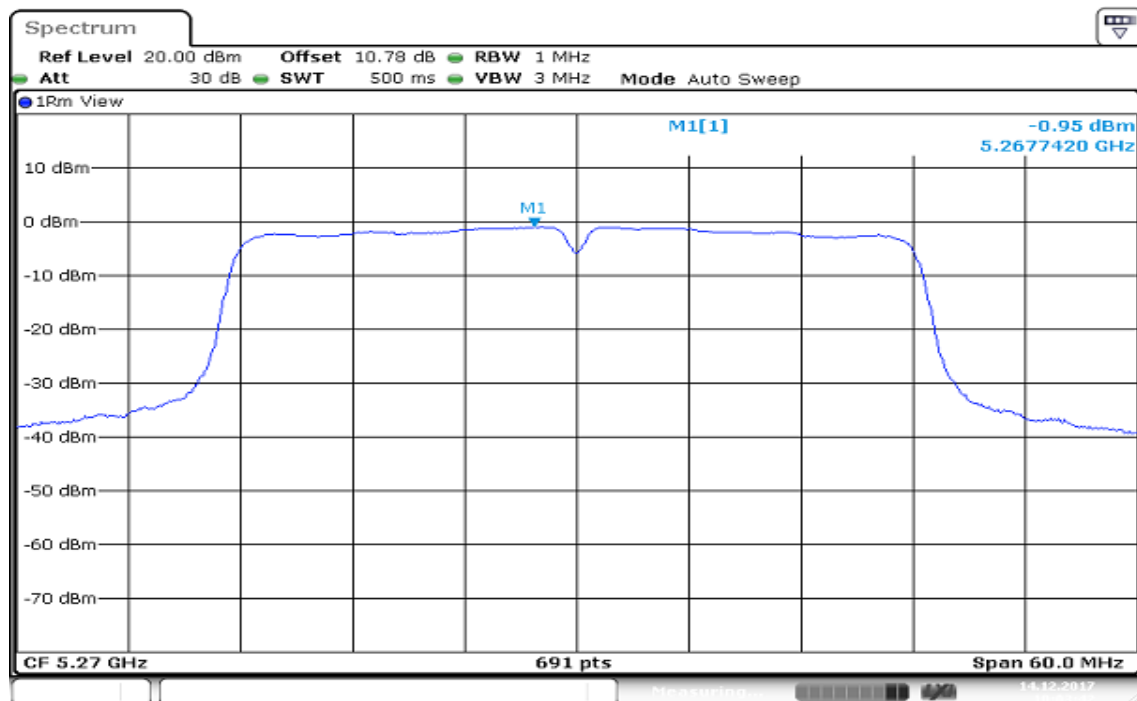
功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5310MHz / Chain 0



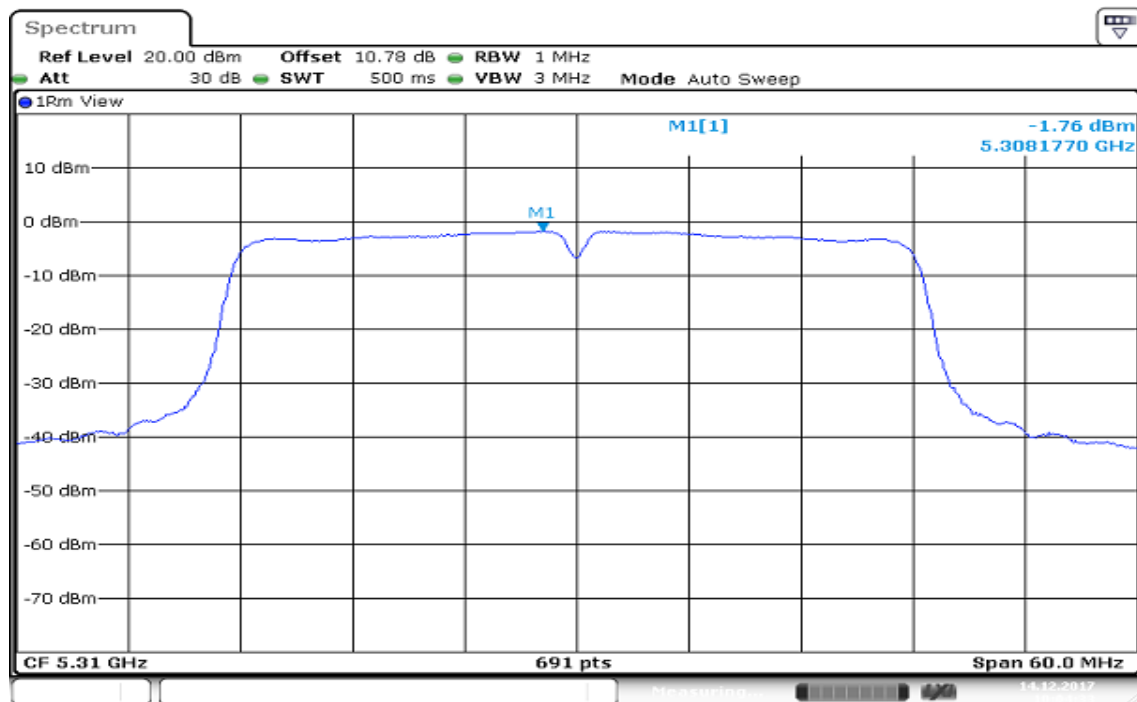
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5270MHz / Chain 1



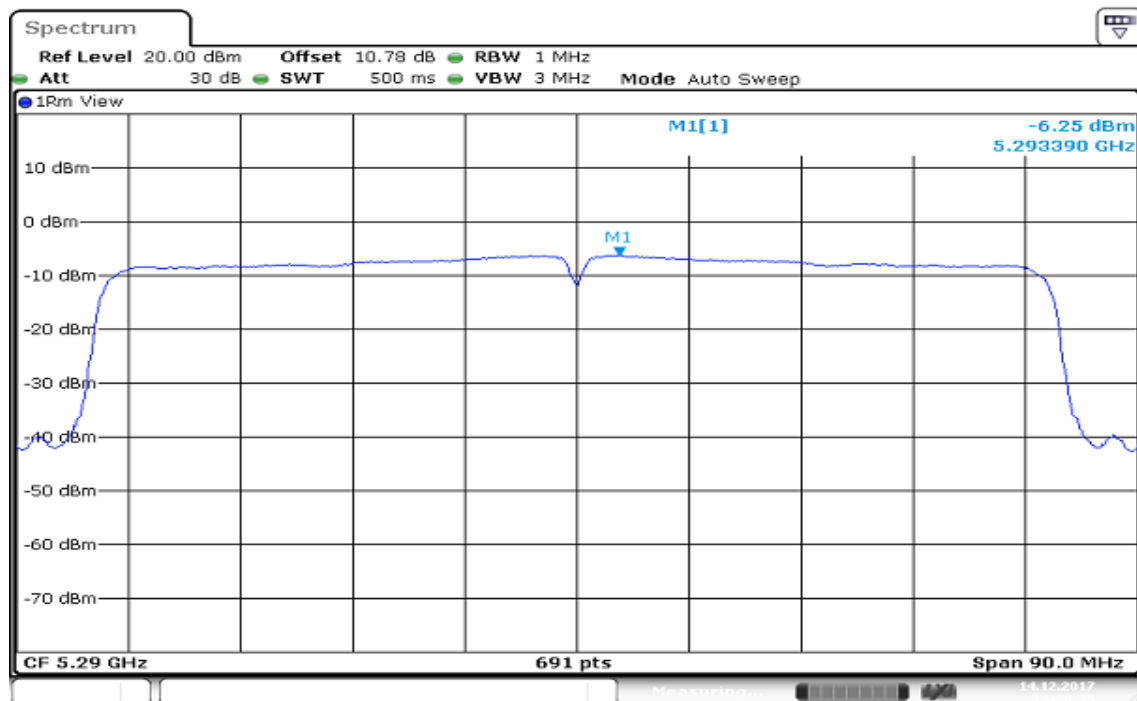
功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5310MHz / Chain 1



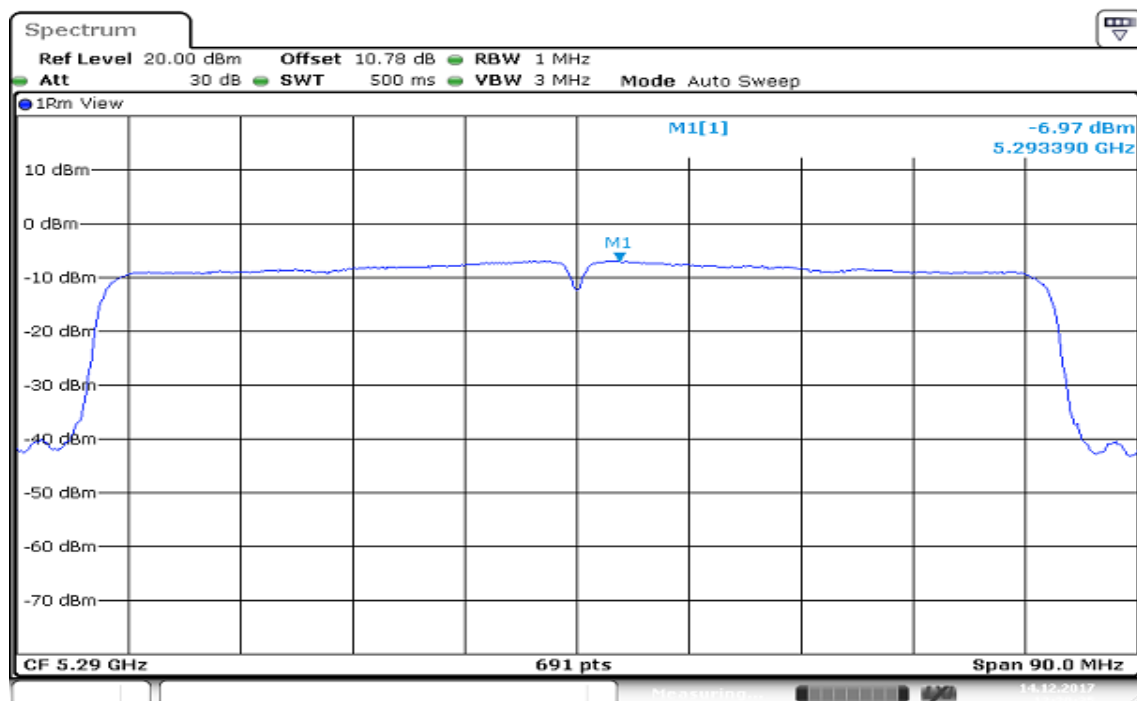
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5290MHz / Chain0



功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5290MHz / Chain1

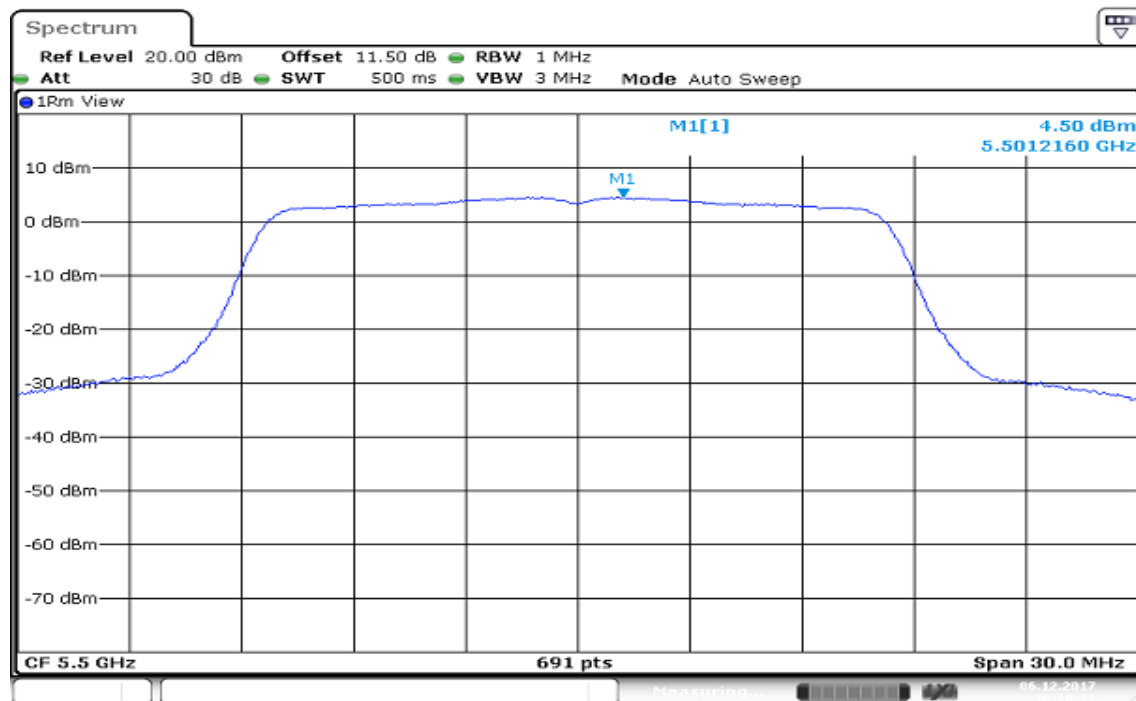


Report No.: T190523W01-RD2

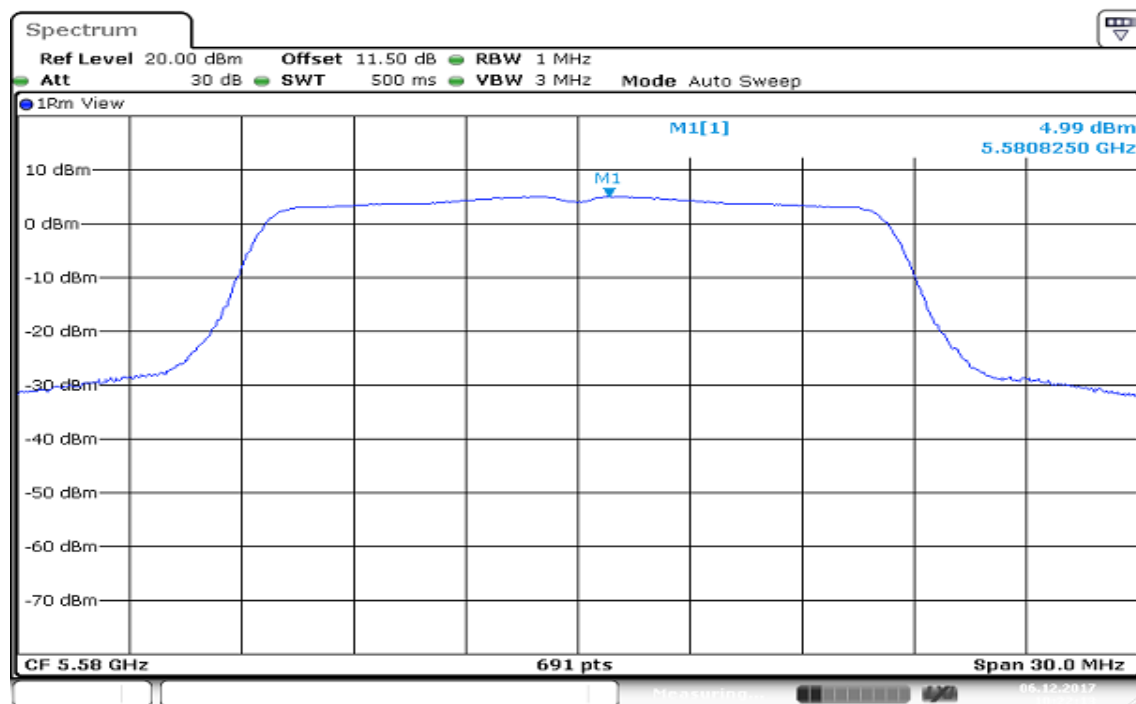
Ref. No.: T171129W02-RP4

Band III

功率密度量測值 IEEE 802.11a Mode / 5500MHz / Chain 0



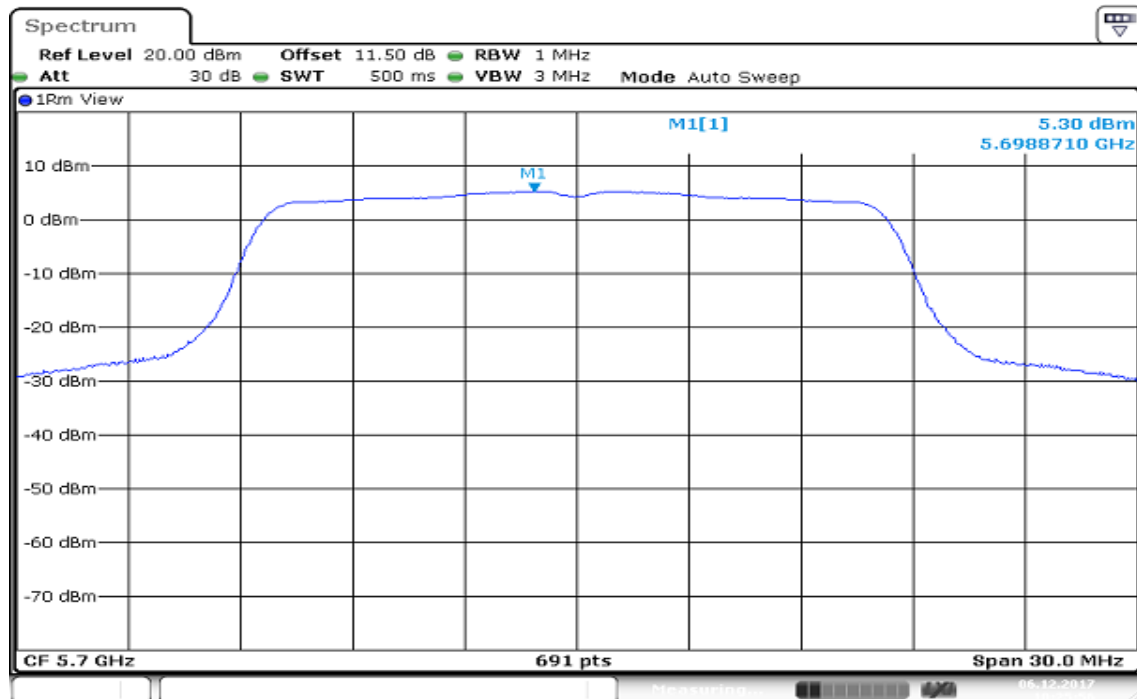
功率密度量測值 IEEE 802.11a Mode / 5580MHz / Chain 0



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11a Mode / 5700MHz / Chain 0



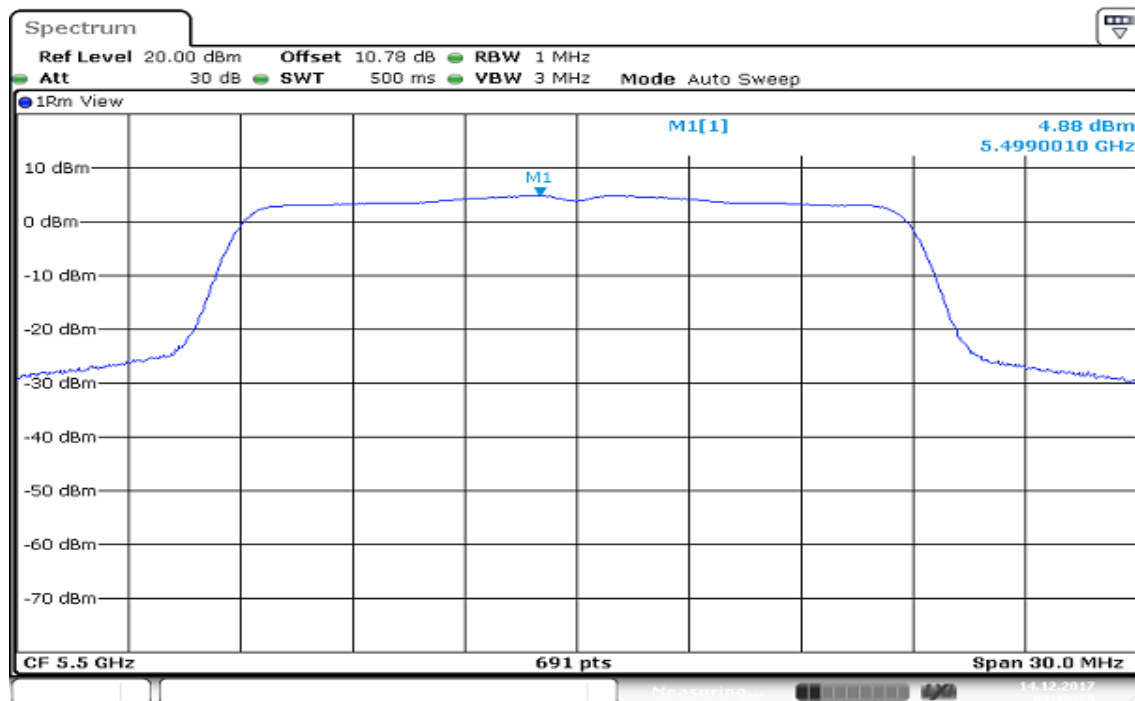
功率密度量測值 IEEE 802.11a Mode / 5720MHz / Chain 0



Report No.: T190523W01-RD2

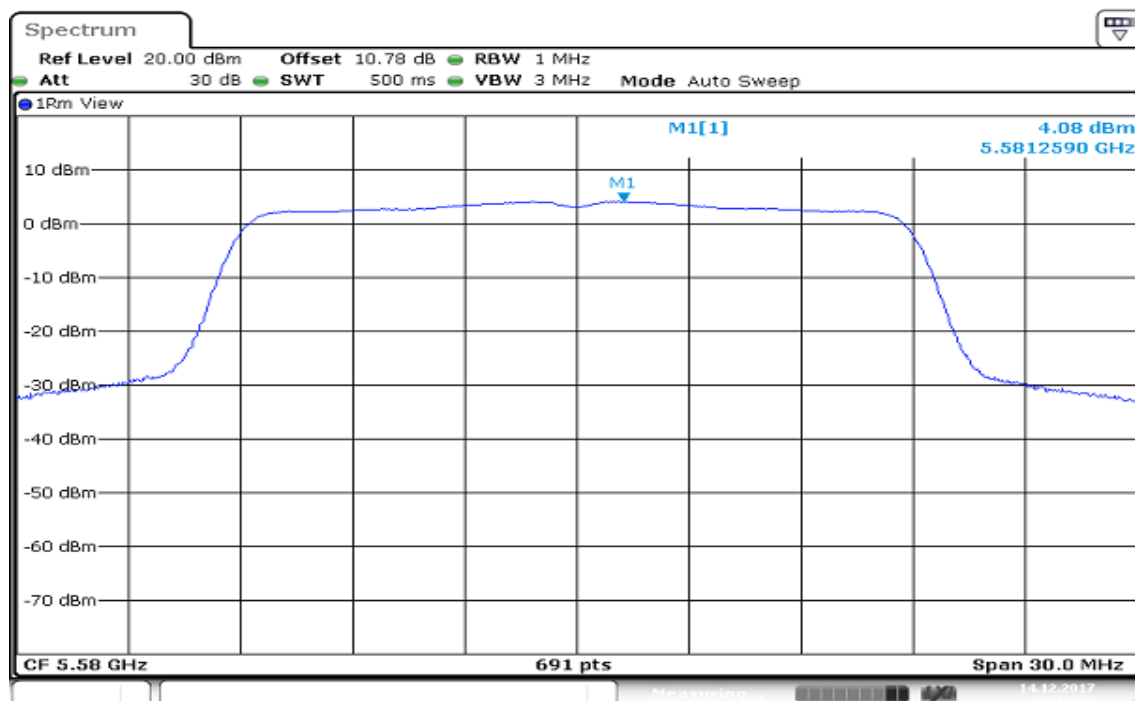
Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5500MHz / Chain 0



Date: 14 DEC 2017 09:15:26

功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5580MHz / Chain 0

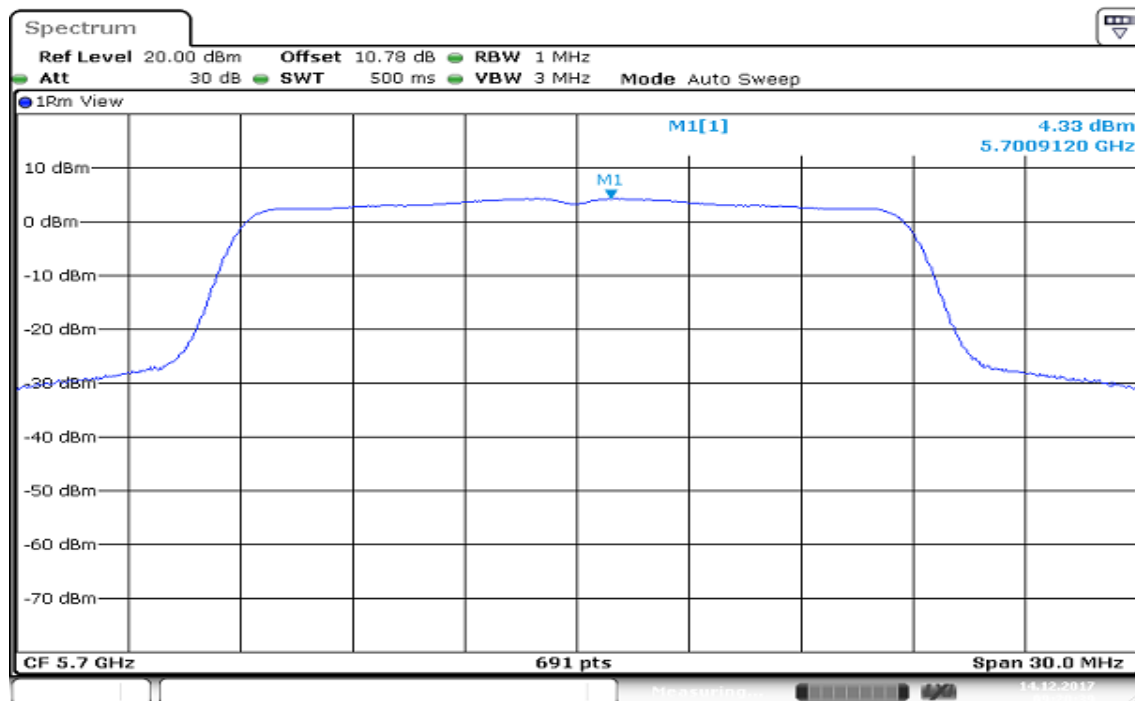


Date: 14 DEC 2017 09:17:50

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

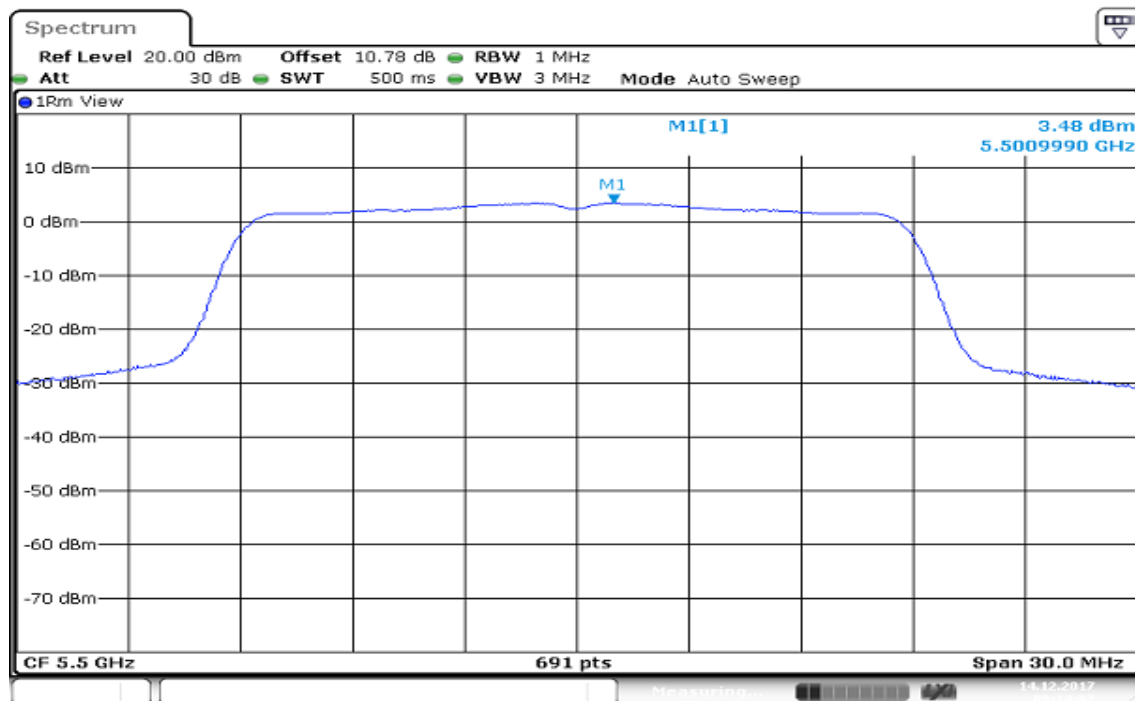
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5700MHz / Chain 0



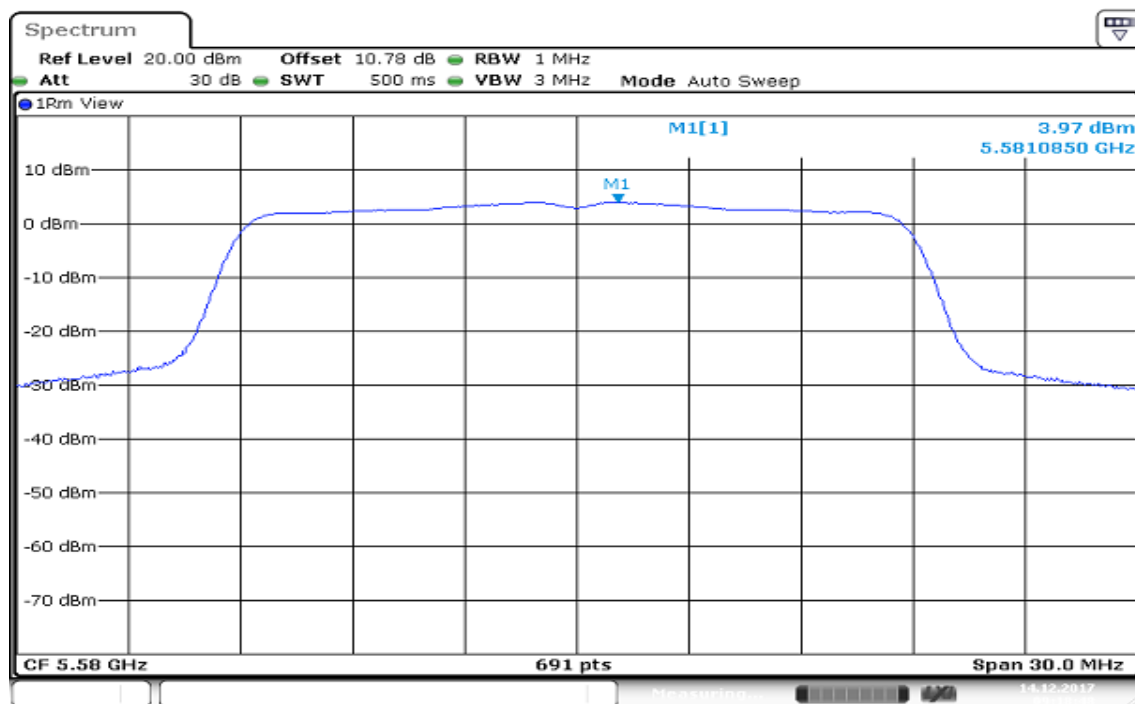
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5720MHz / Chain 0



功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5500MHz / Chain 1



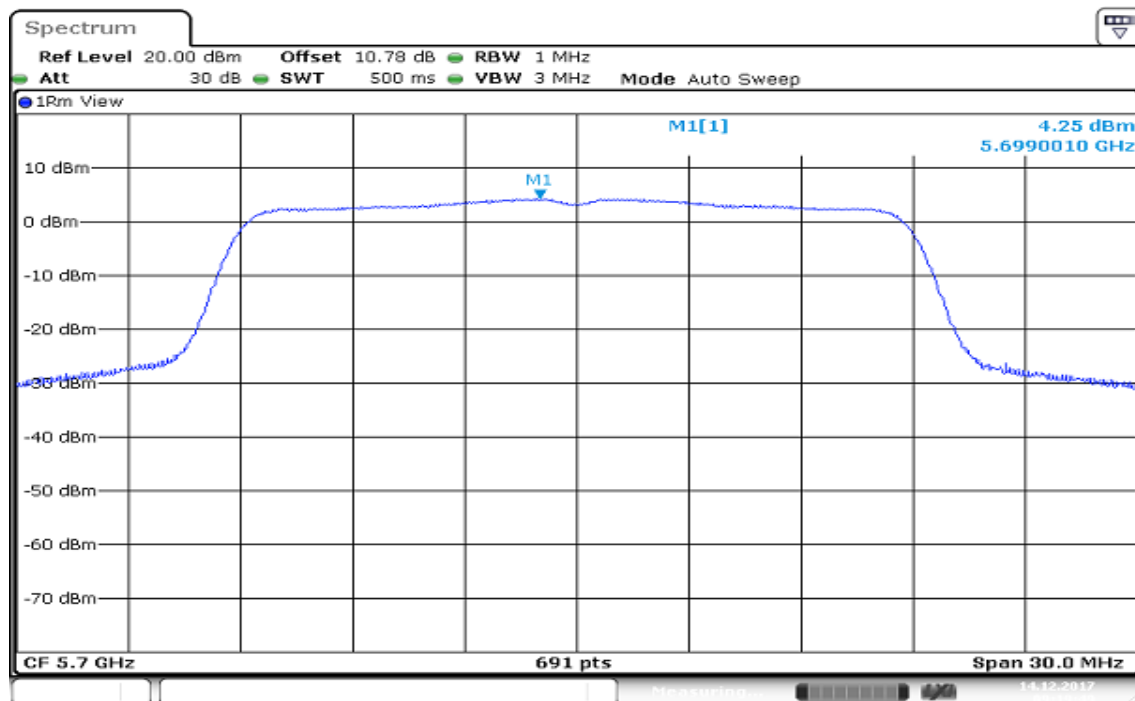
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5580MHz / Chain 1



Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

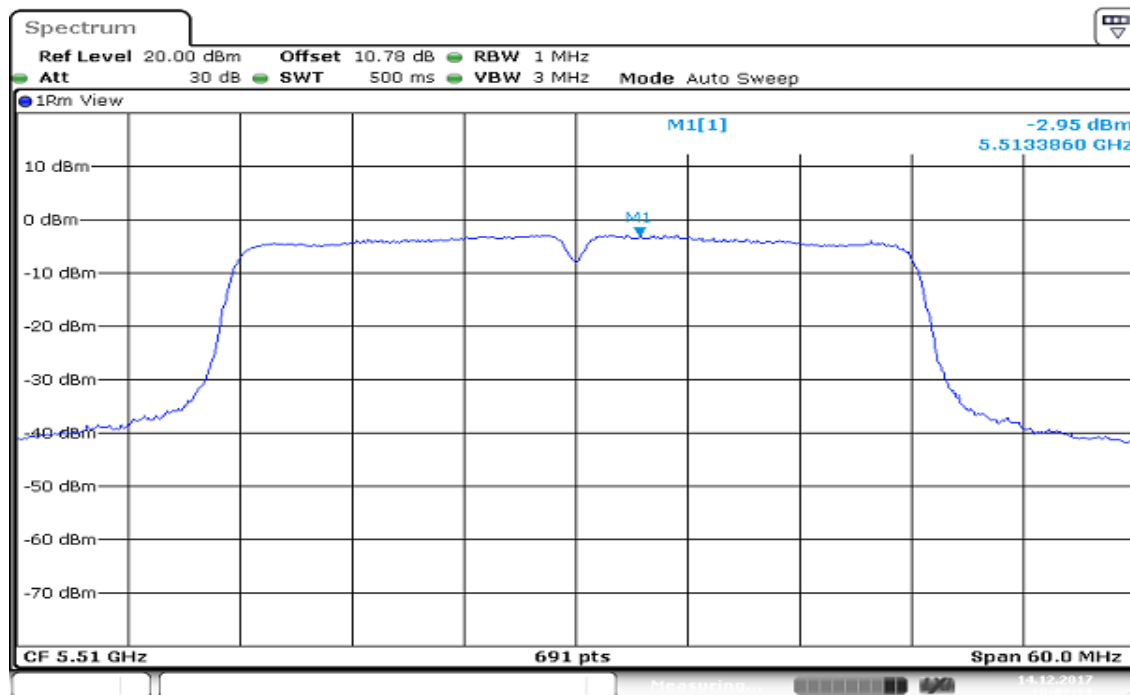
功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5700MHz / Chain 1



功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5720MHz / Chain 1

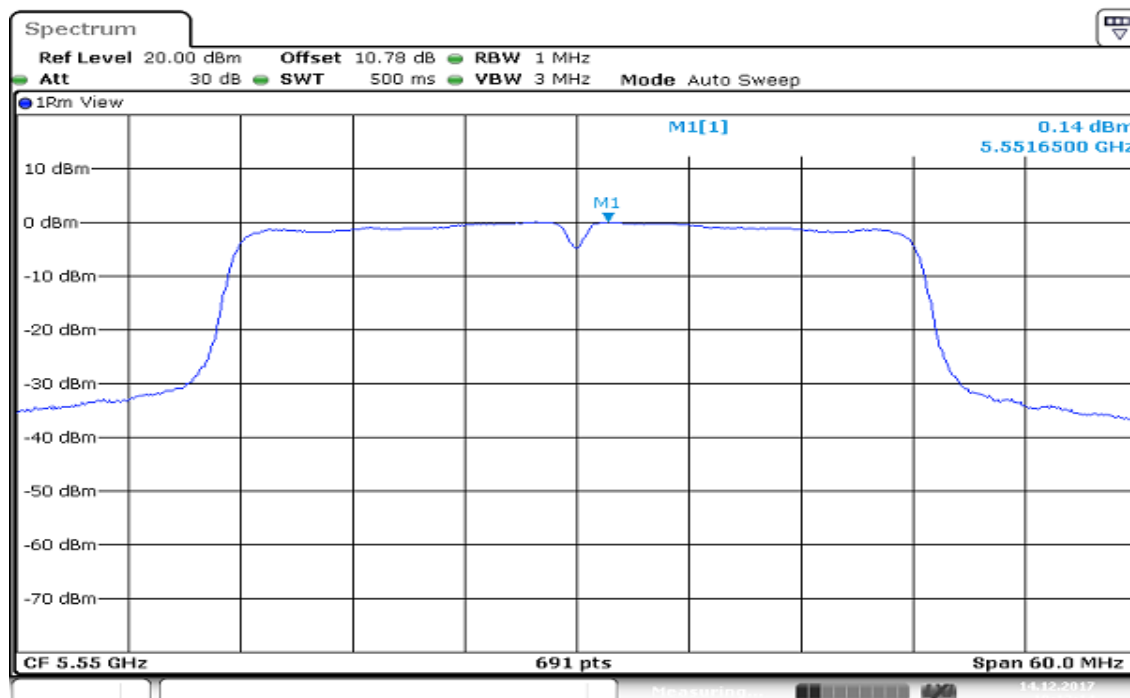


功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5510MHz / Chain 0



Date: 14 DEC 2017 10:07:11

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5550MHz / Chain 0

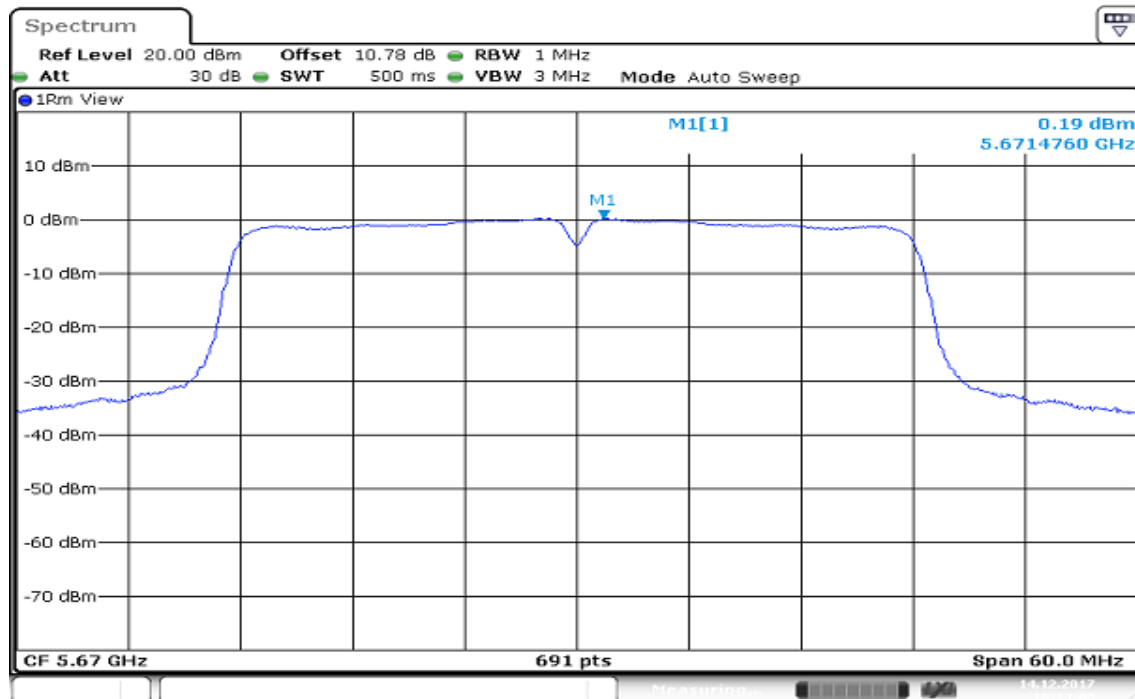


Date: 14 DEC 2017 10:12:15

Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5670MHz / Chain 0



Date: 14 DEC 2017 10:13:00

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5710MHz / Chain 0

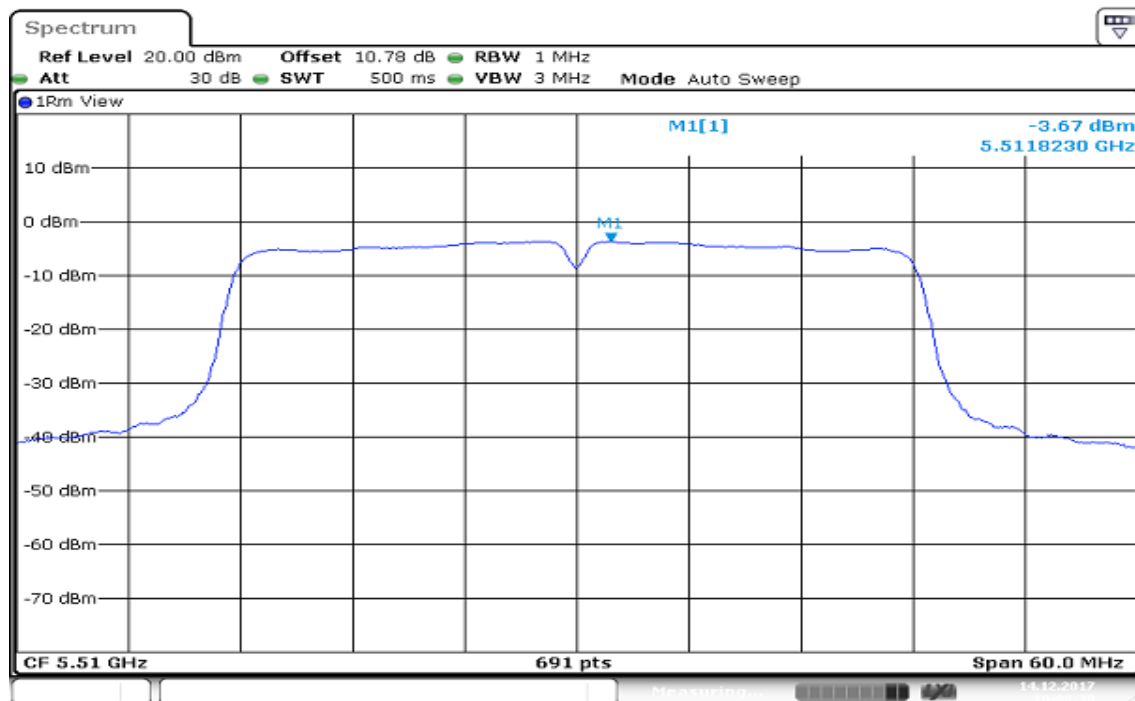


Date: 14 DEC 2017 12:54:22

Report No.: T190523W01-RD2

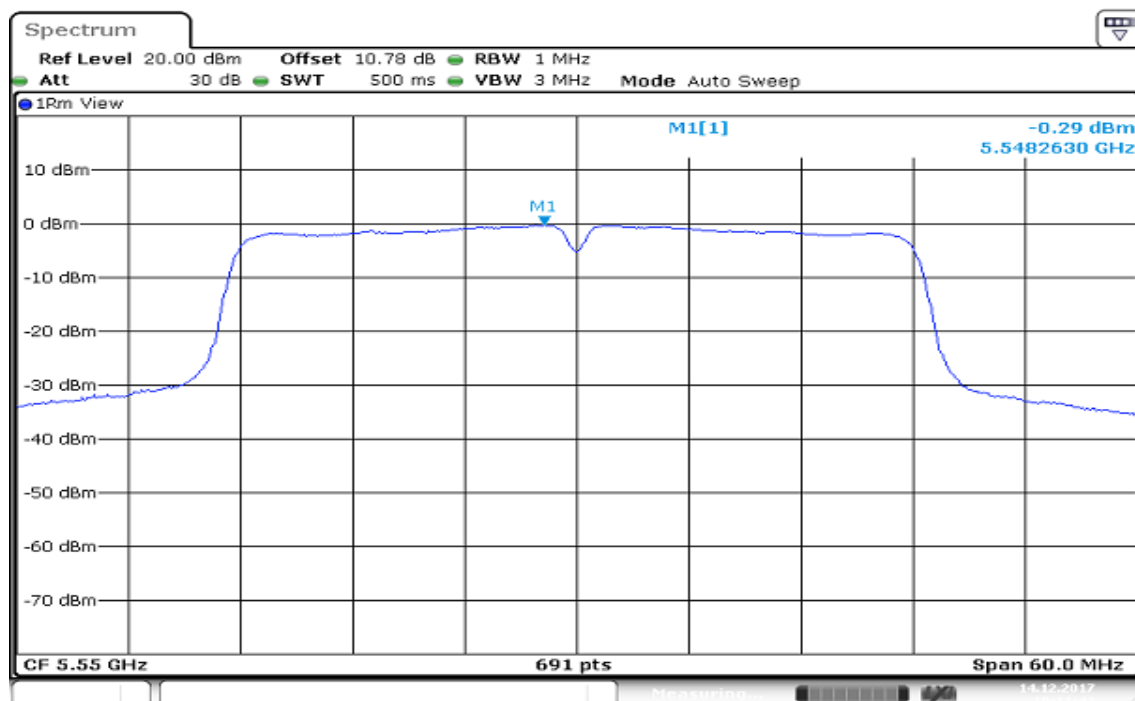
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功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5510MHz / Chain 1



Date: 14 DEC 2017 10:08:30

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5550MHz / Chain 1

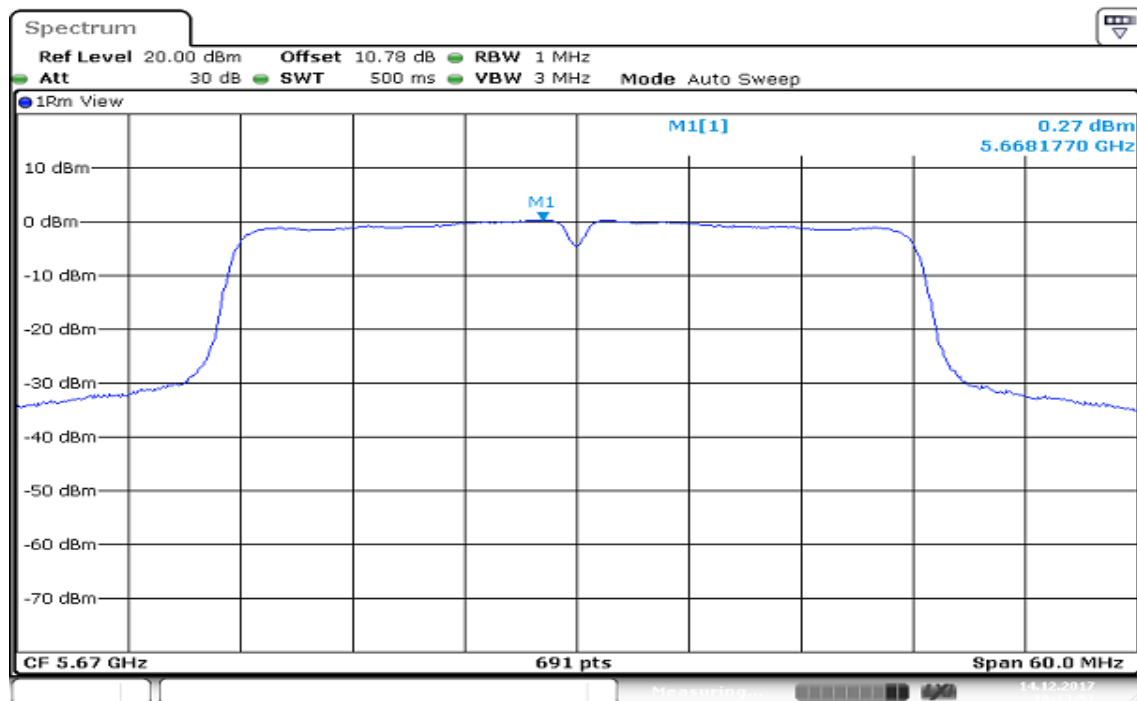


Date: 14 DEC 2017 10:11:44

Report No.: T190523W01-RD2

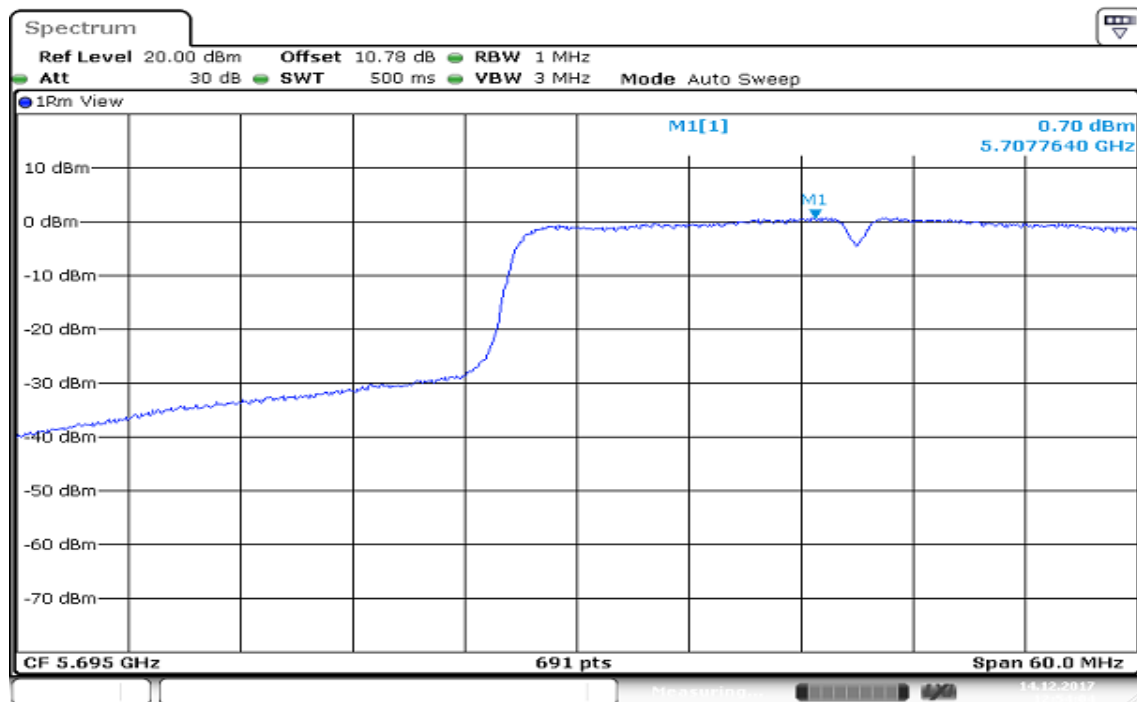
Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5670MHz / Chain 1



Date: 14 DEC 2017 10:13:58

功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5710MHz / Chain 1

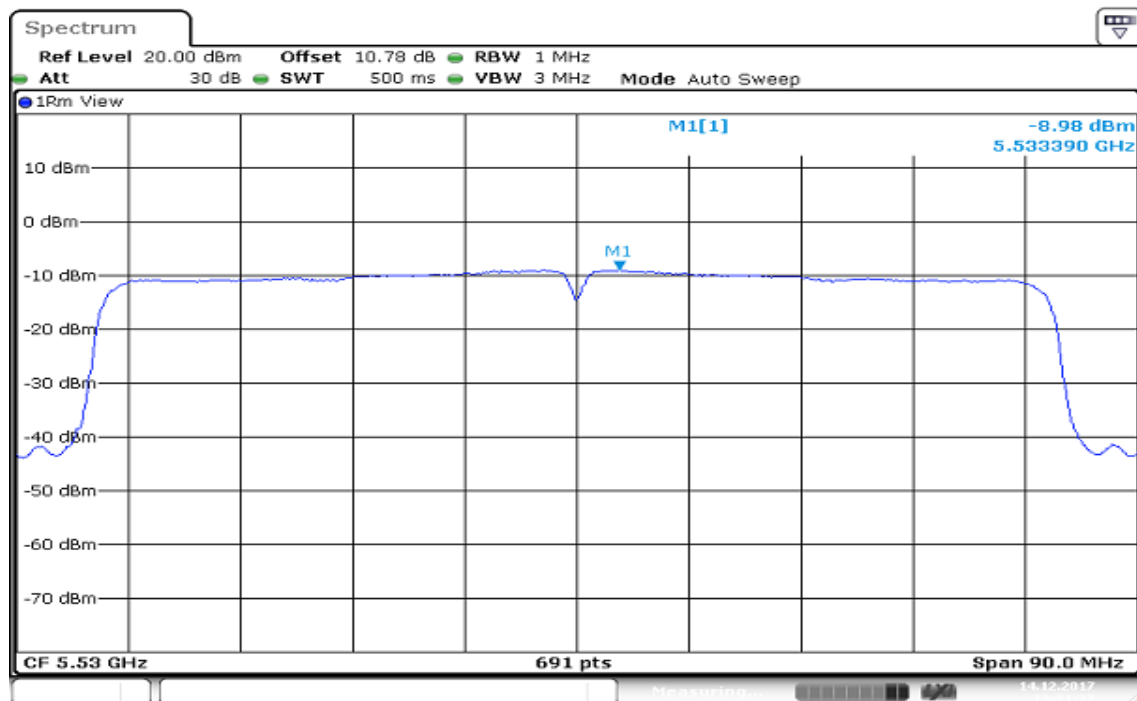


Date: 14 DEC 2017 12:54:04

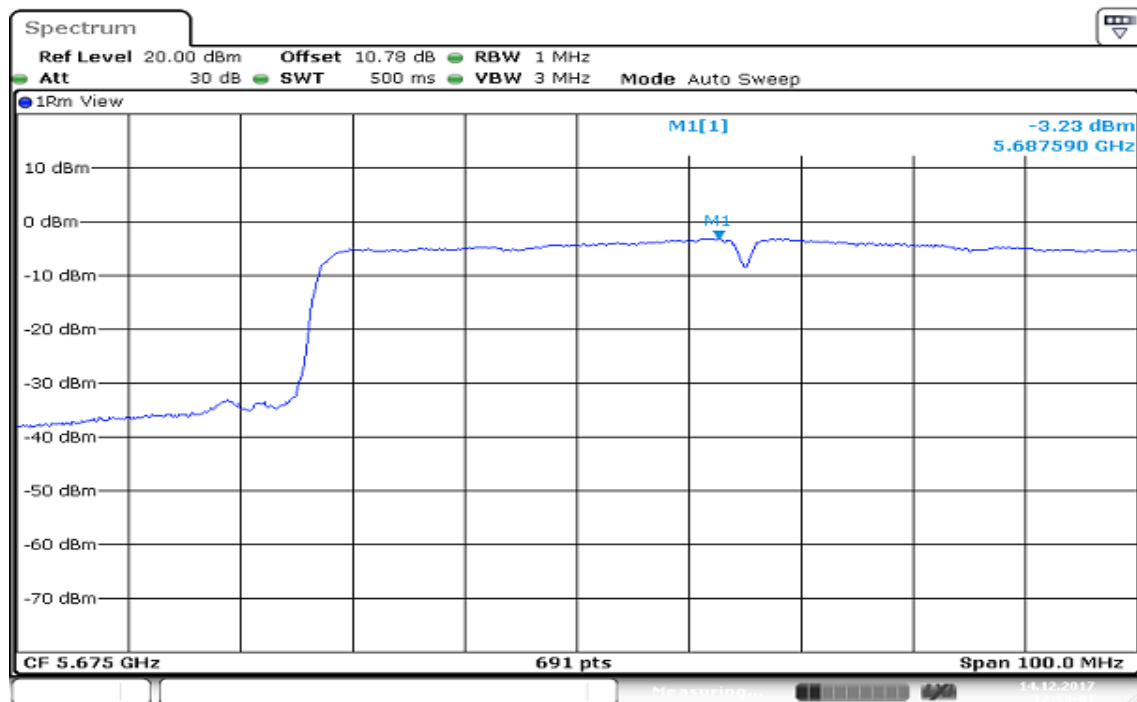
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

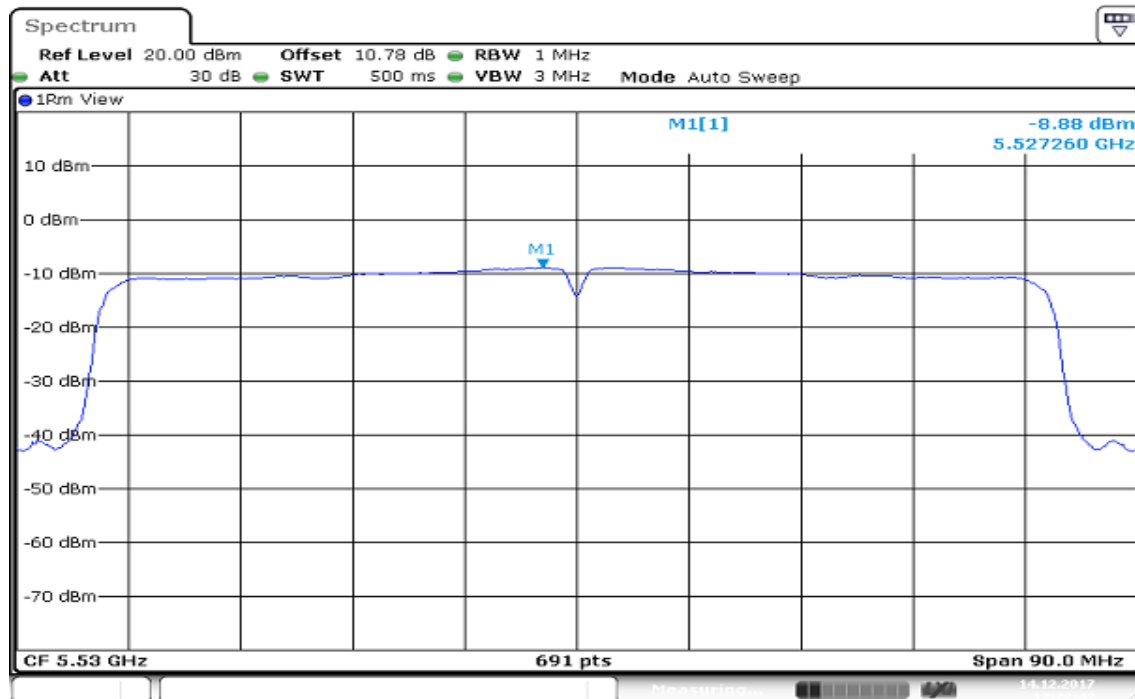
功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5530MHz / Chain 0



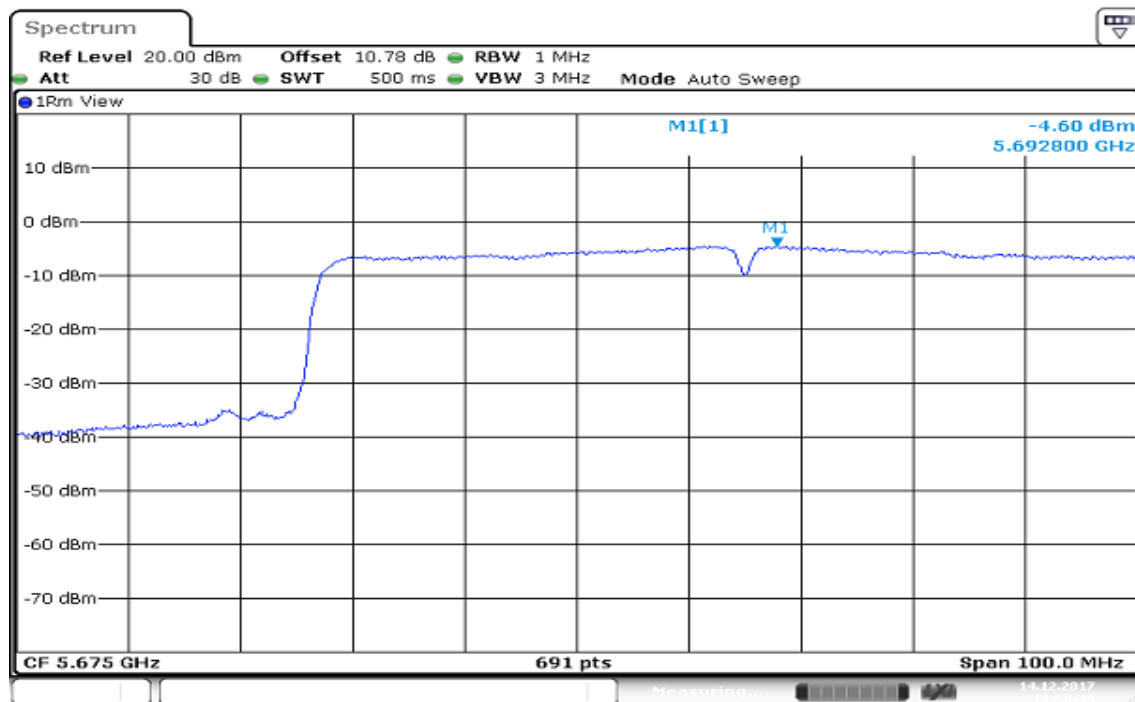
功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5690MHz / Chain 0



功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5530MHz / Chain 1

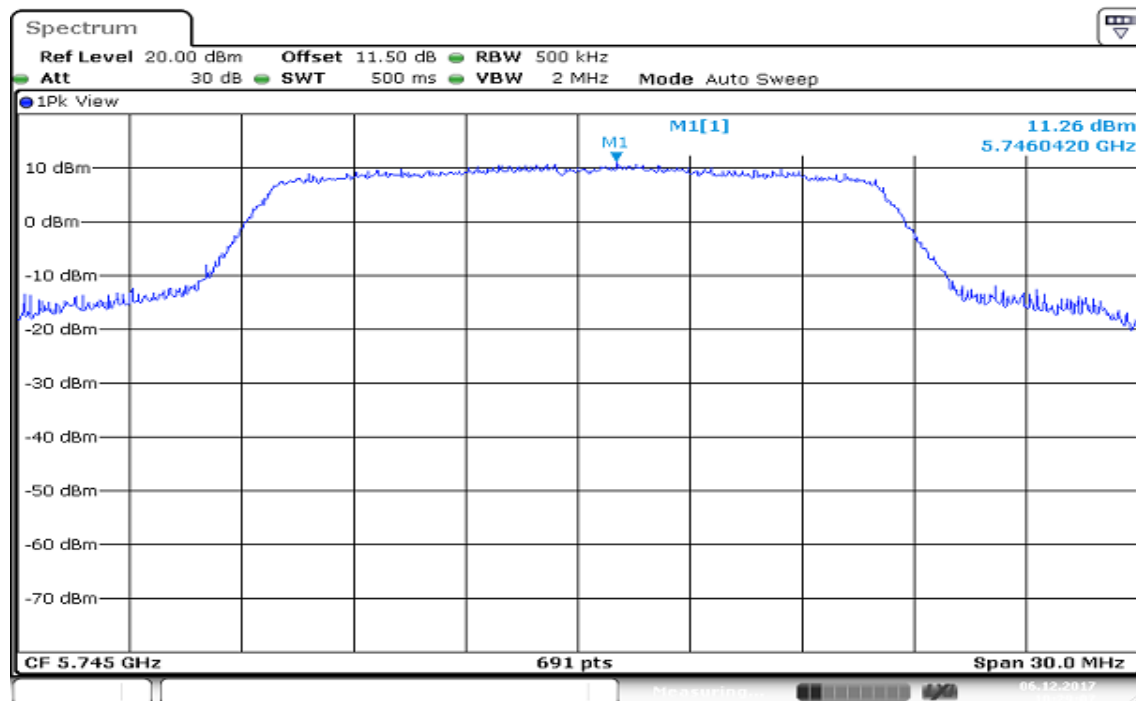


功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5690MHz / Chain 1



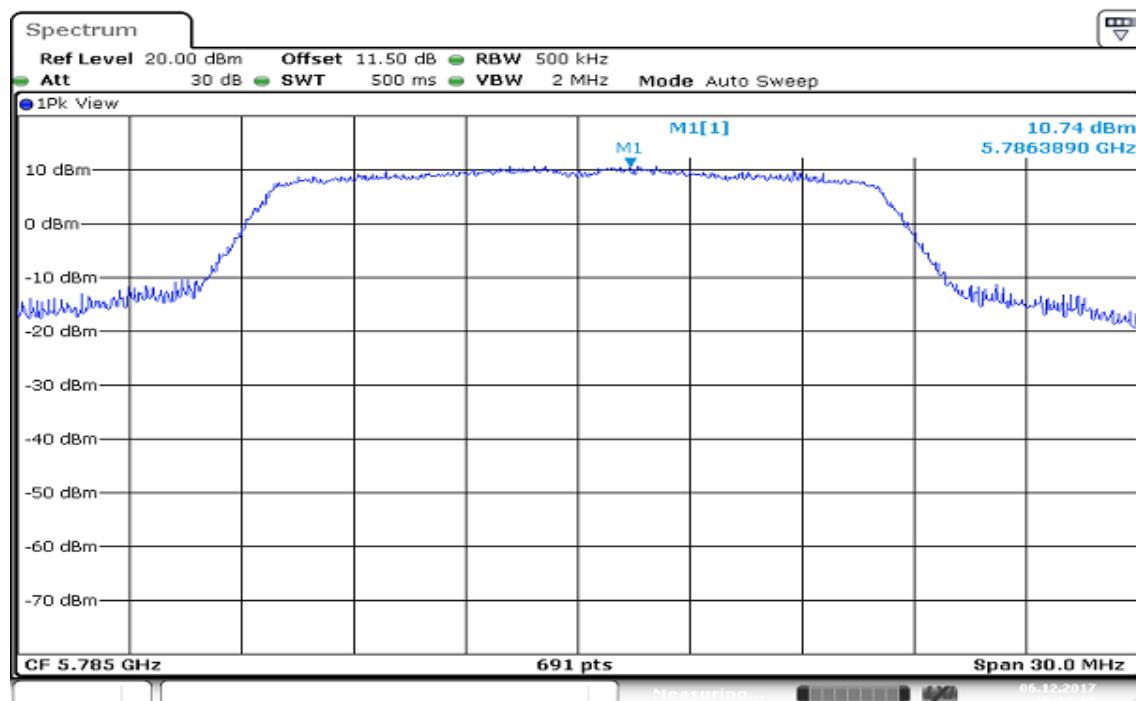
Band IV

功率密度量測值 IEEE 802.11a Mode/ 5745MHz / Chain 0



Date: 6.DEC.2017 10:29:08

功率密度量測值 IEEE 802.11a Mode/ 5785MHz / Chain 0

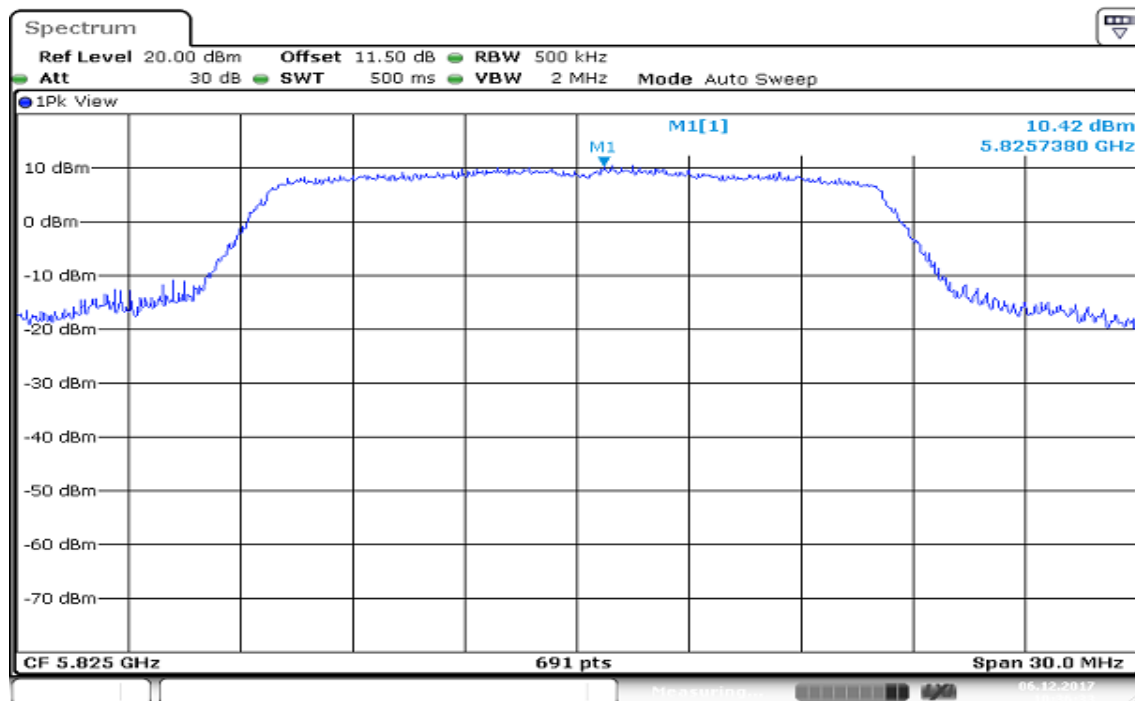


Date: 6.DEC.2017 10:33:07

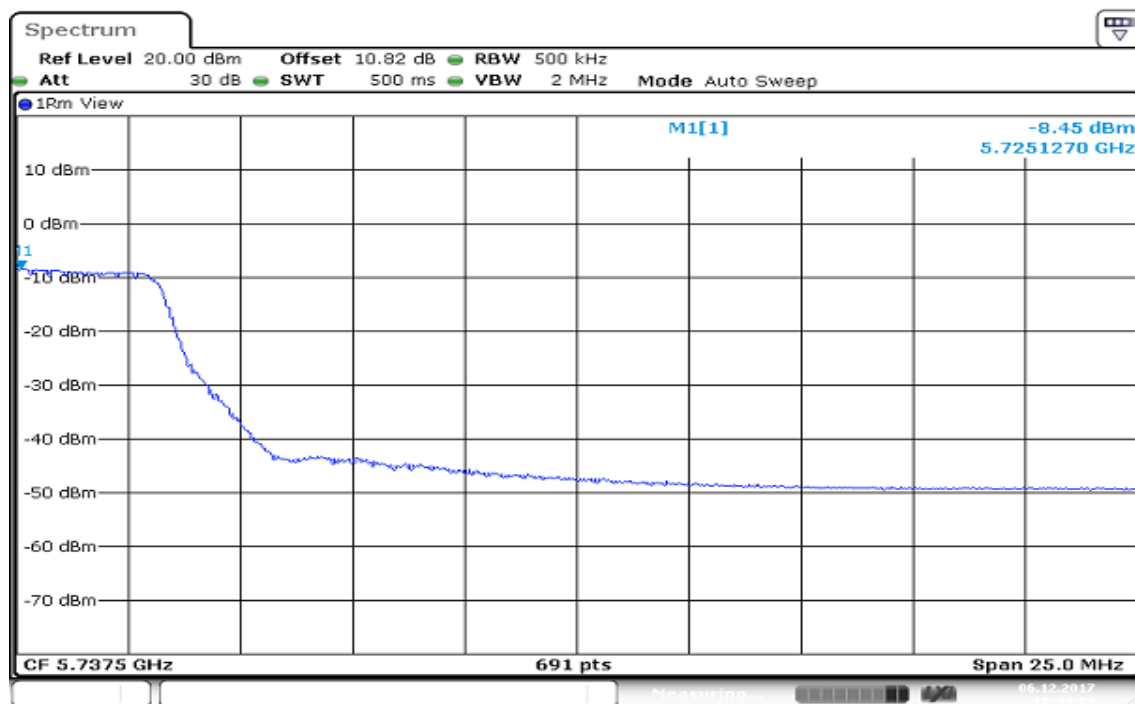
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11a Mode/ 5825MHz / Chain 0



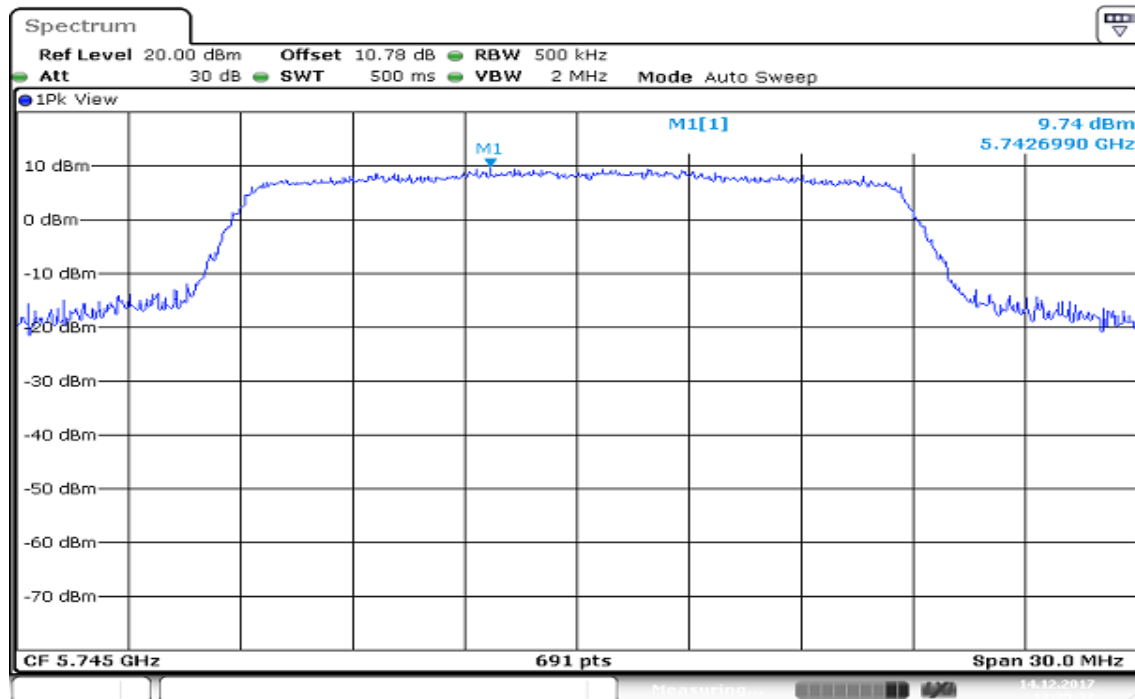
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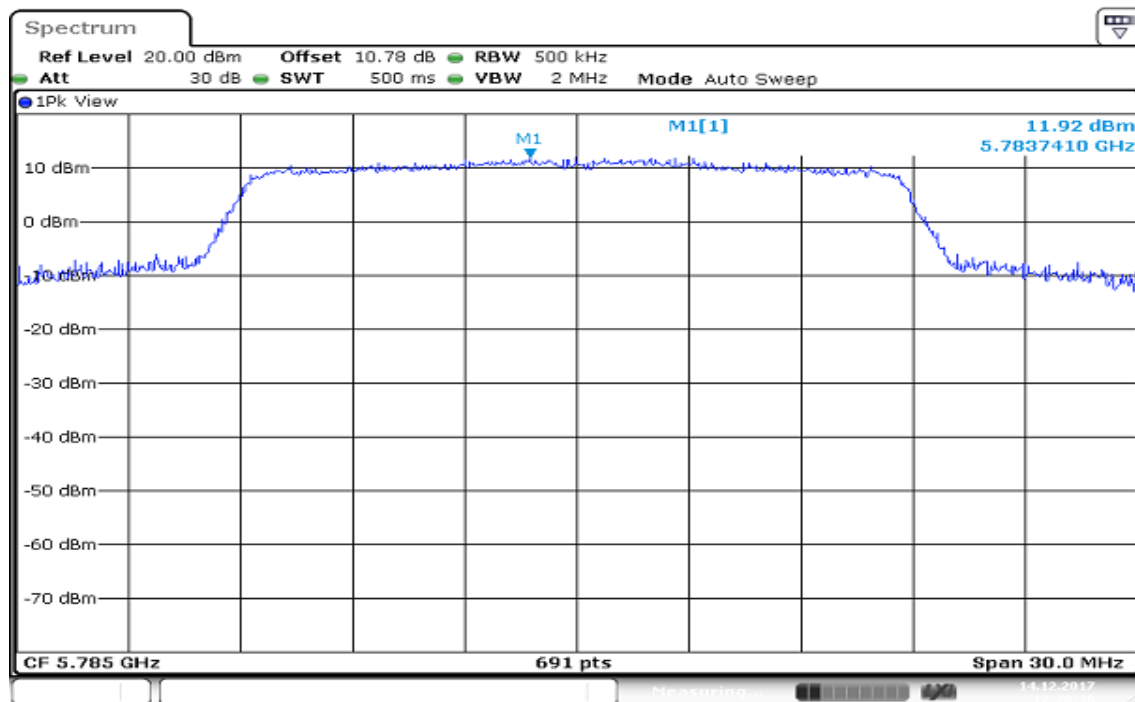
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Ref. No.: T171129W02-RP4

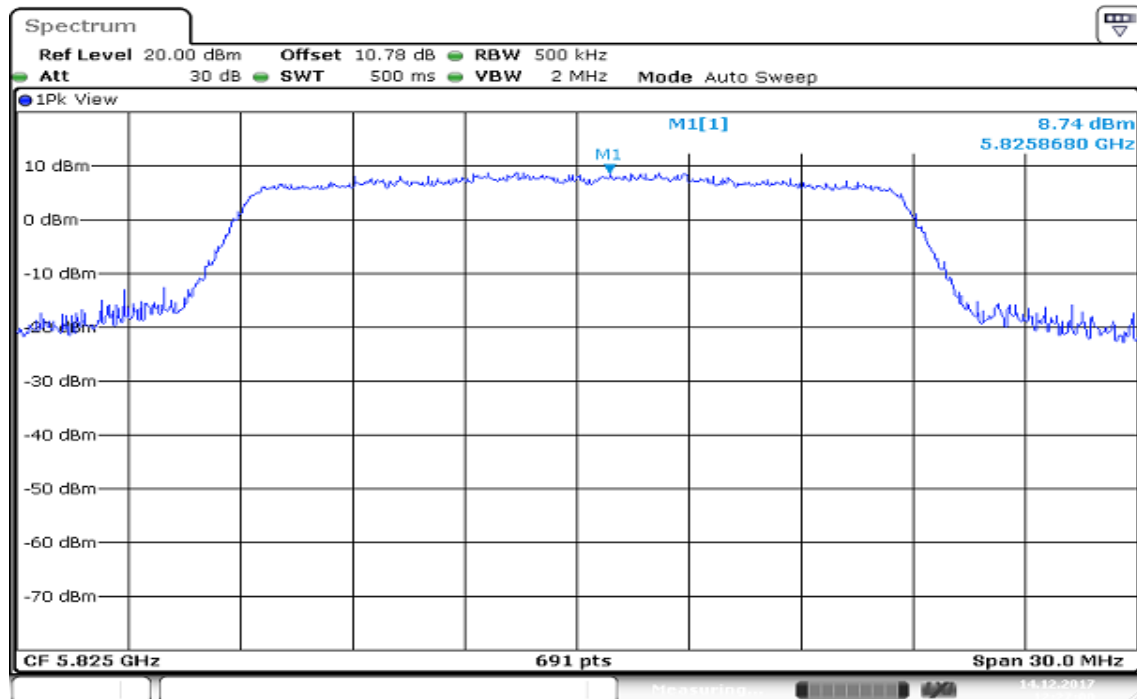
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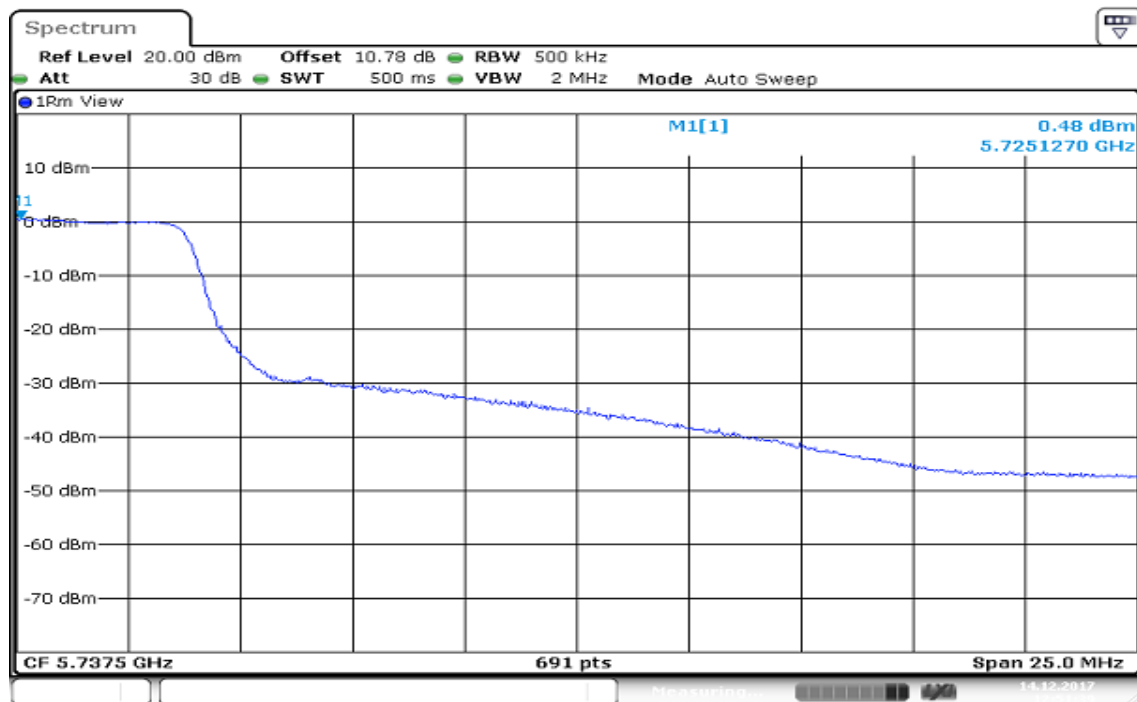
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功率密度量測值 IEEE 802.11n HT20 MHz Mode/ 5825MHz / Chain 0



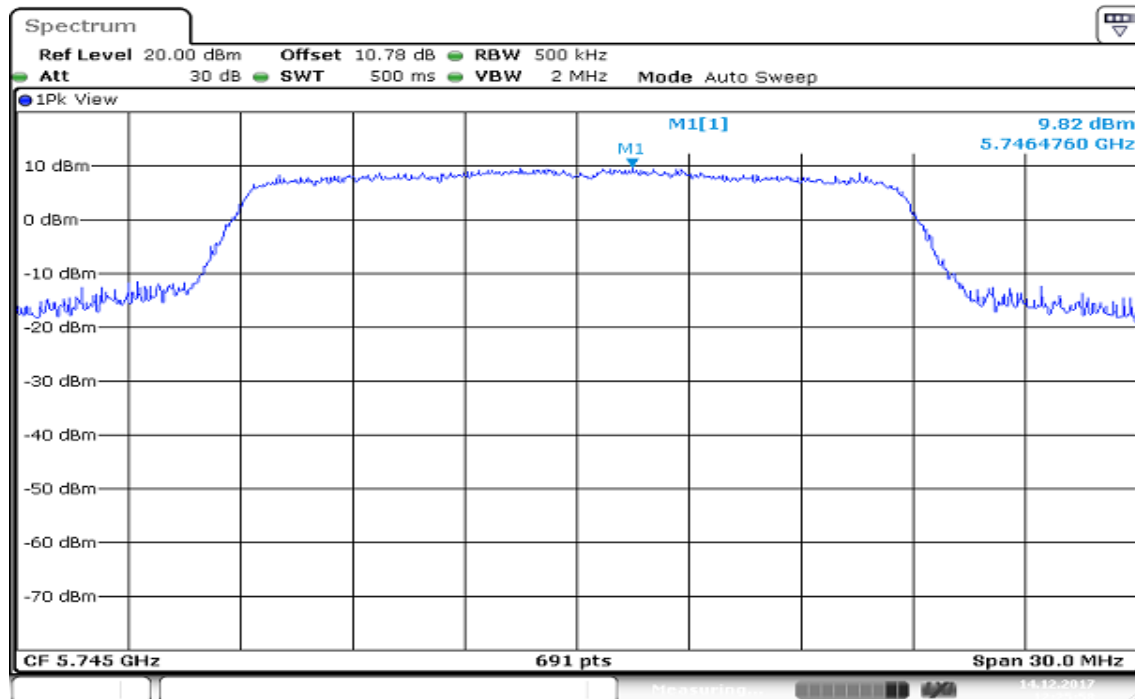
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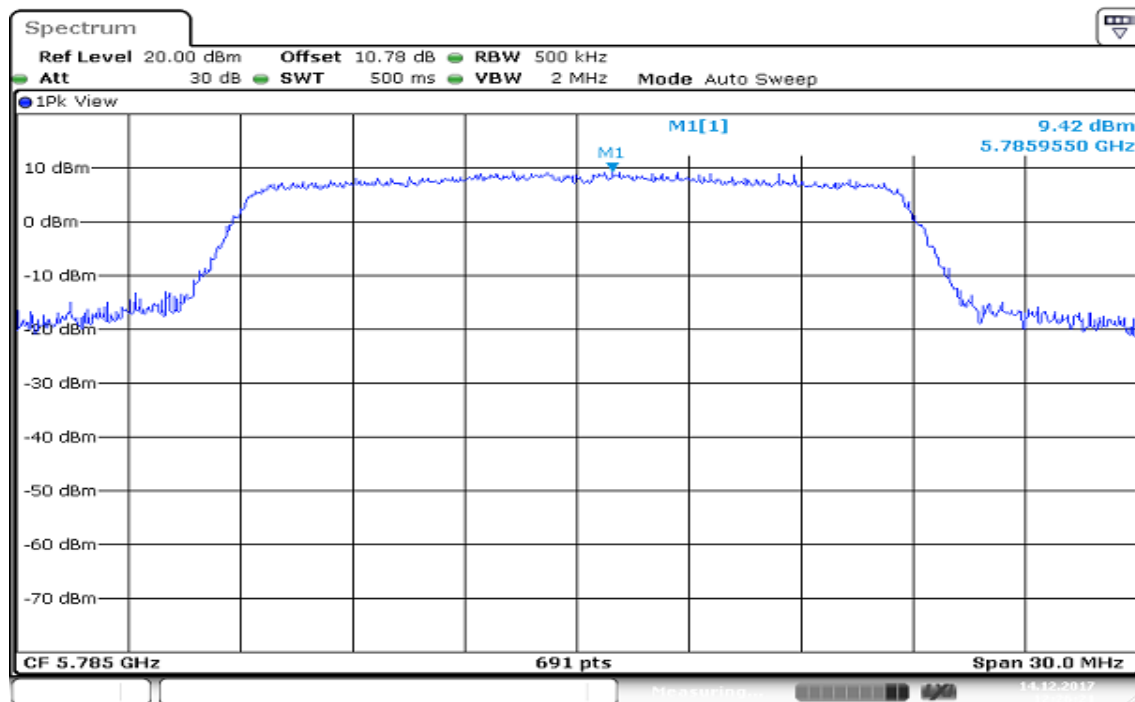
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

功率密度量測值 IEEE 802.11n HT20 MHz Mode/ 5745MHz / Chain 1



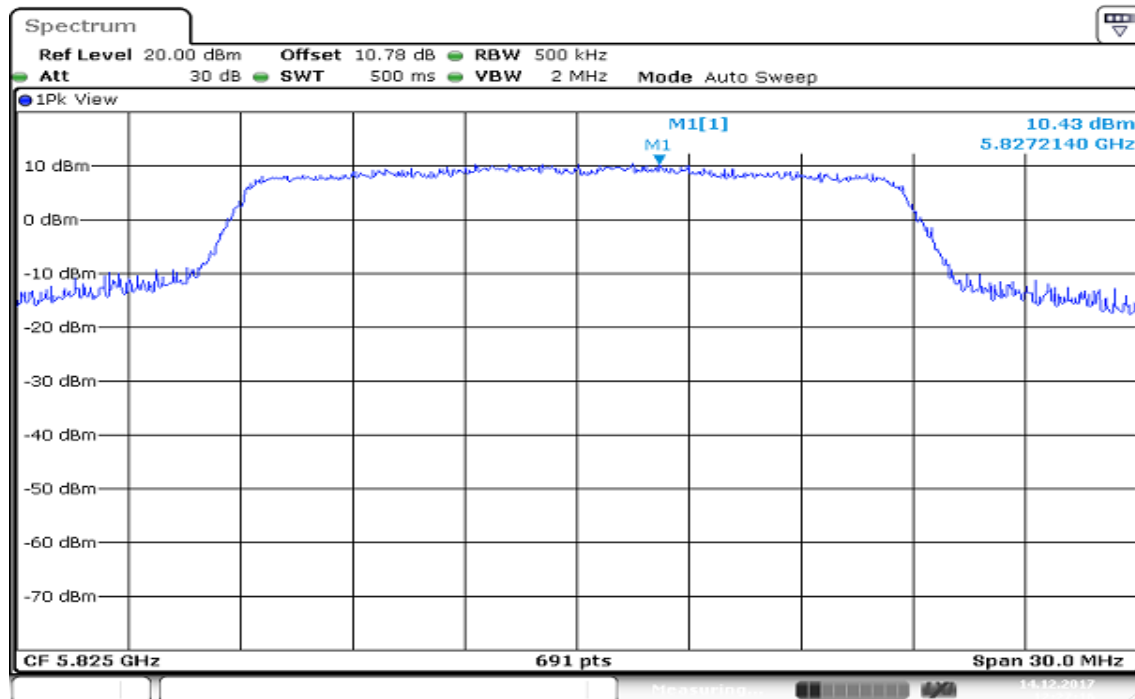
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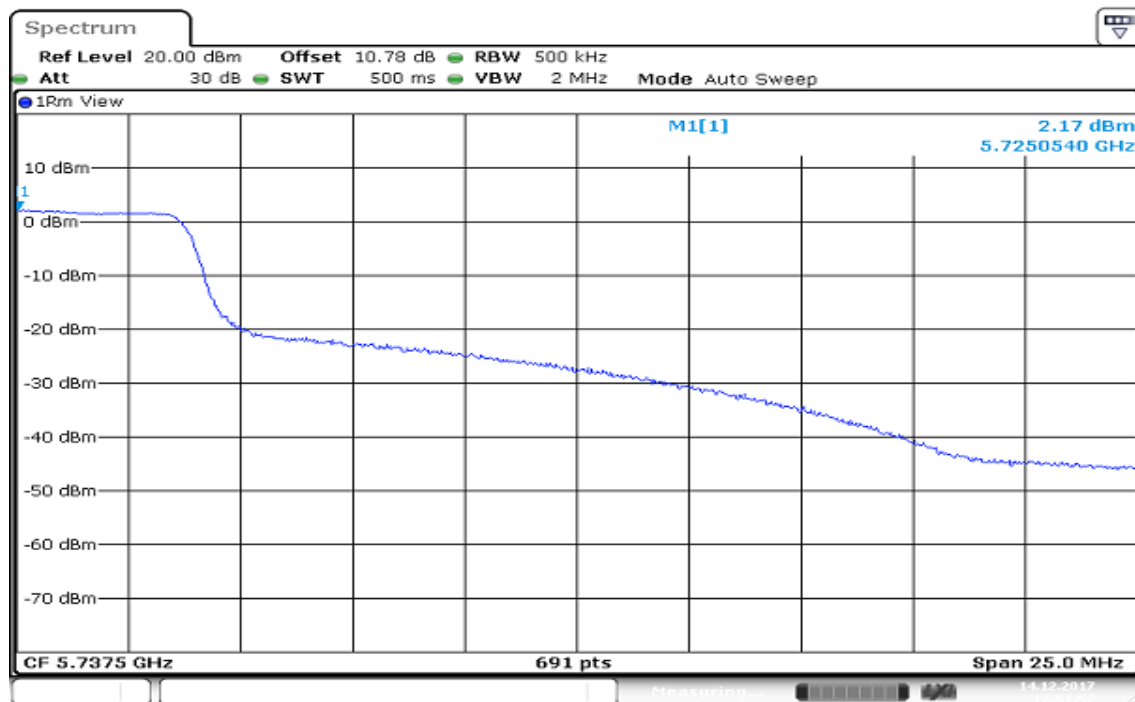
Report No.: T190523W01-RD2

Ref. No.: T171129W02-RP4

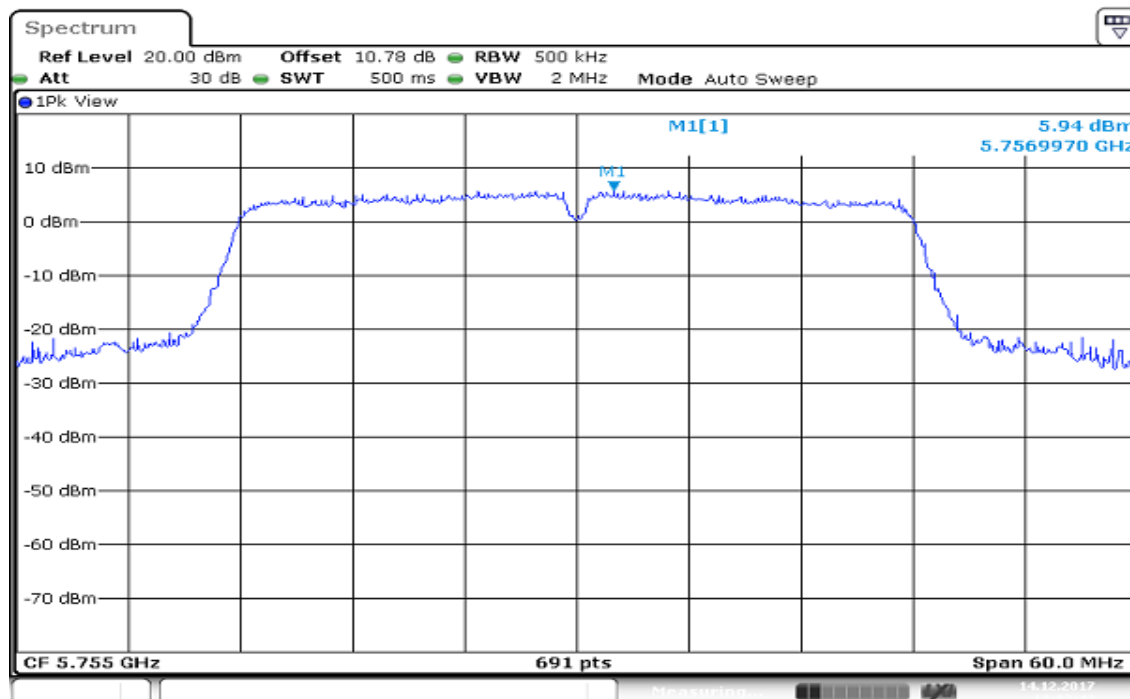
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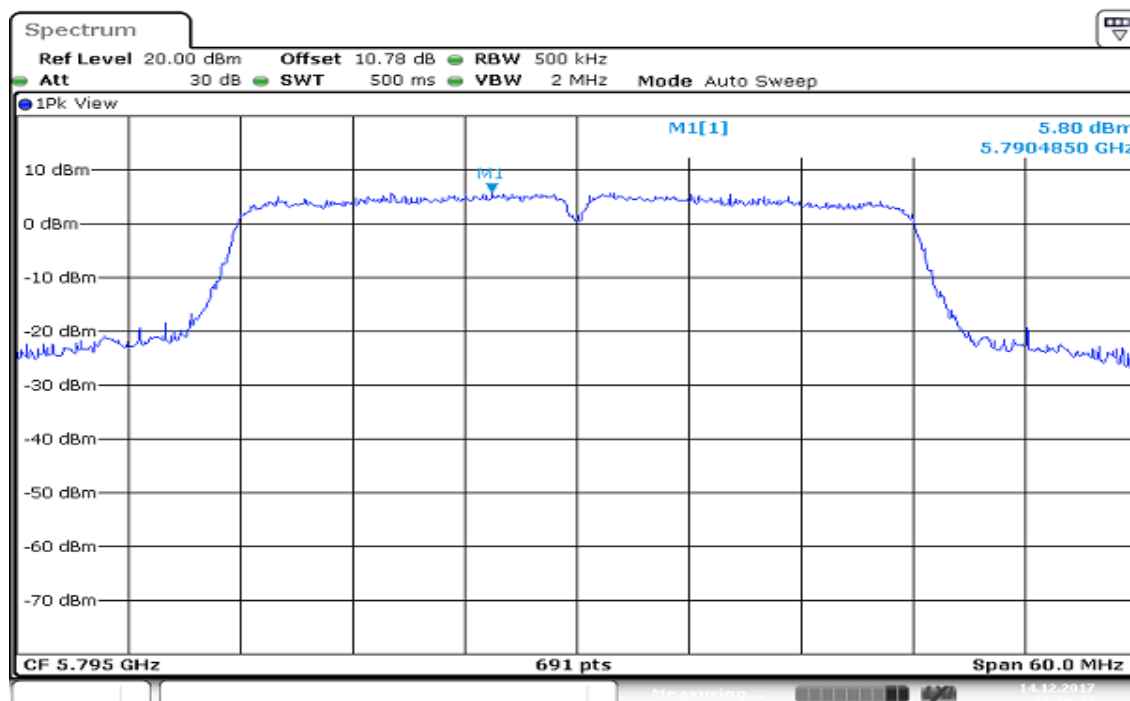
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功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5755MHz / Chain 0



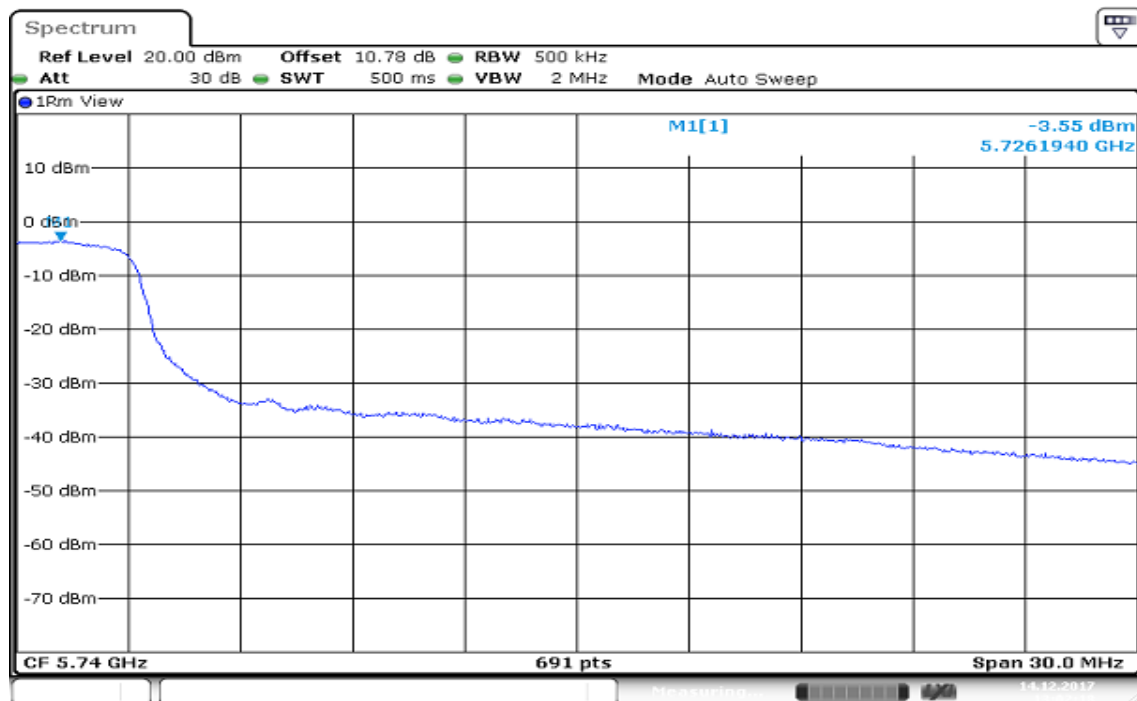
功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5795MHz / Chain 0



Report No.: T190523W01-RD2

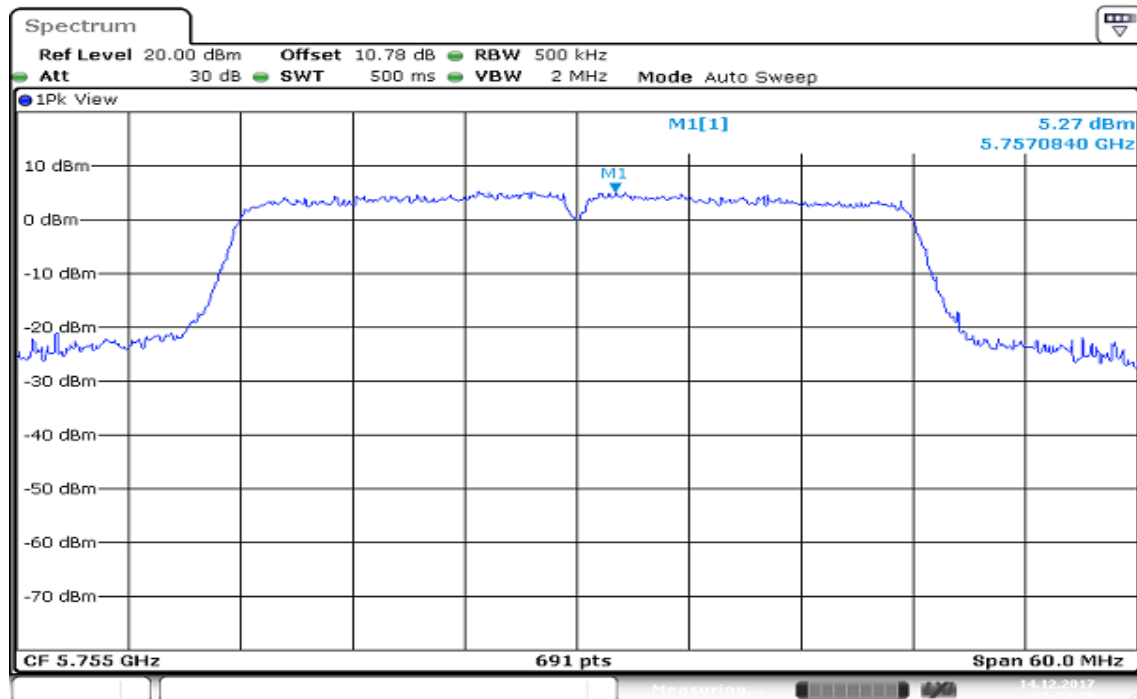
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功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5710MHz / Chain 0

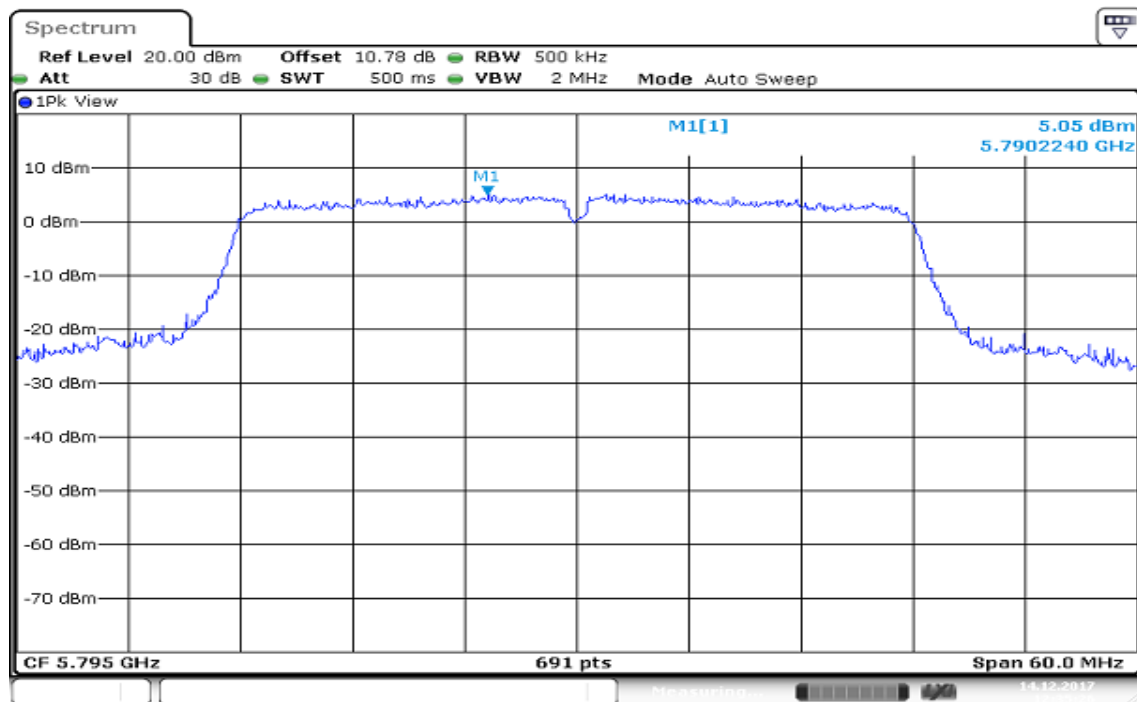


Date: 14 DEC 2017 13:02:19

功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5755MHz / Chain 1



功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5795MHz / Chain 1

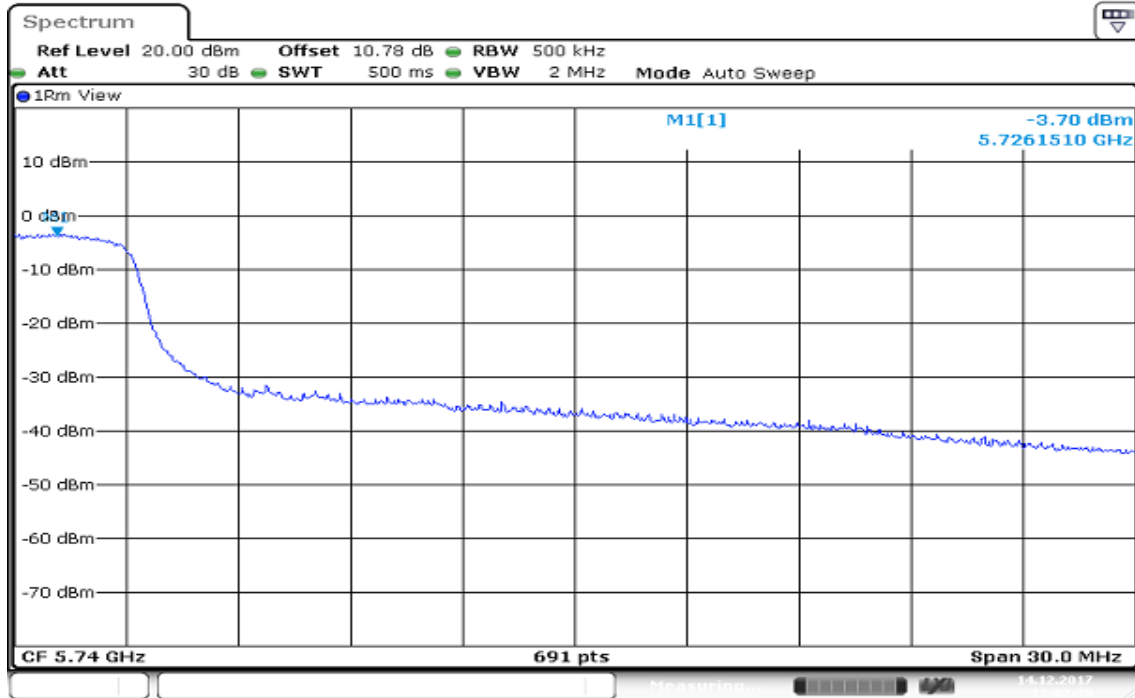




Report No.: T190523W01-RD2

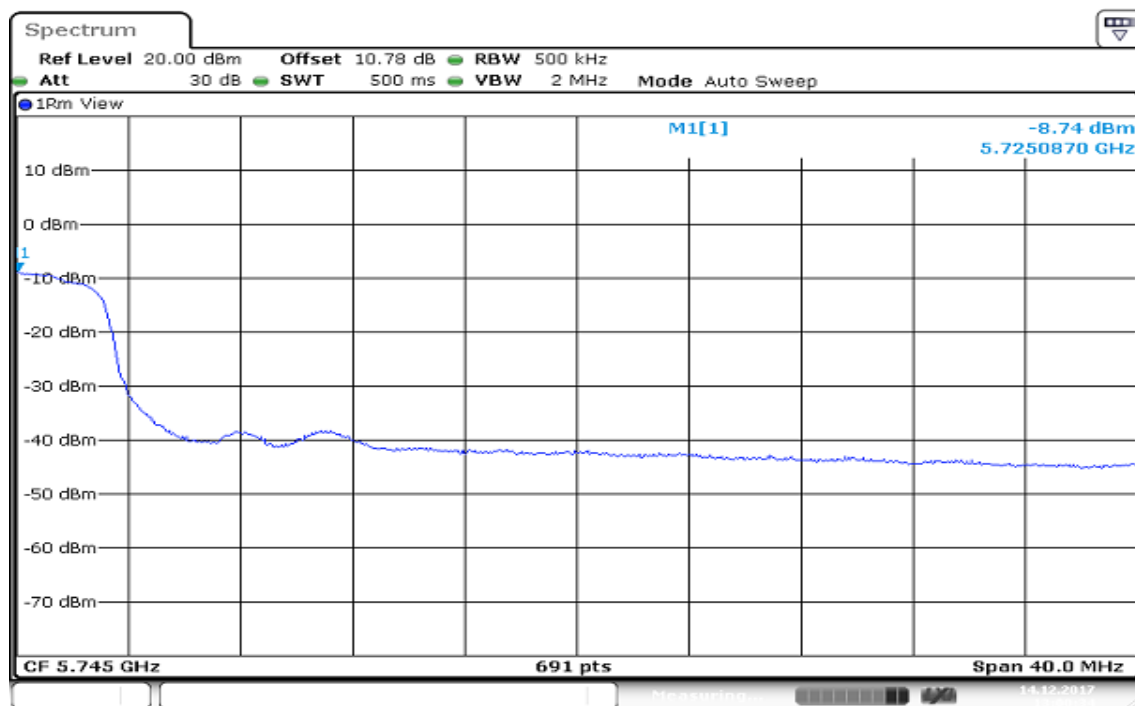
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功率密度量測值 IEEE 802.11n HT40 MHz Mode/ 5710MHz / Chain 1



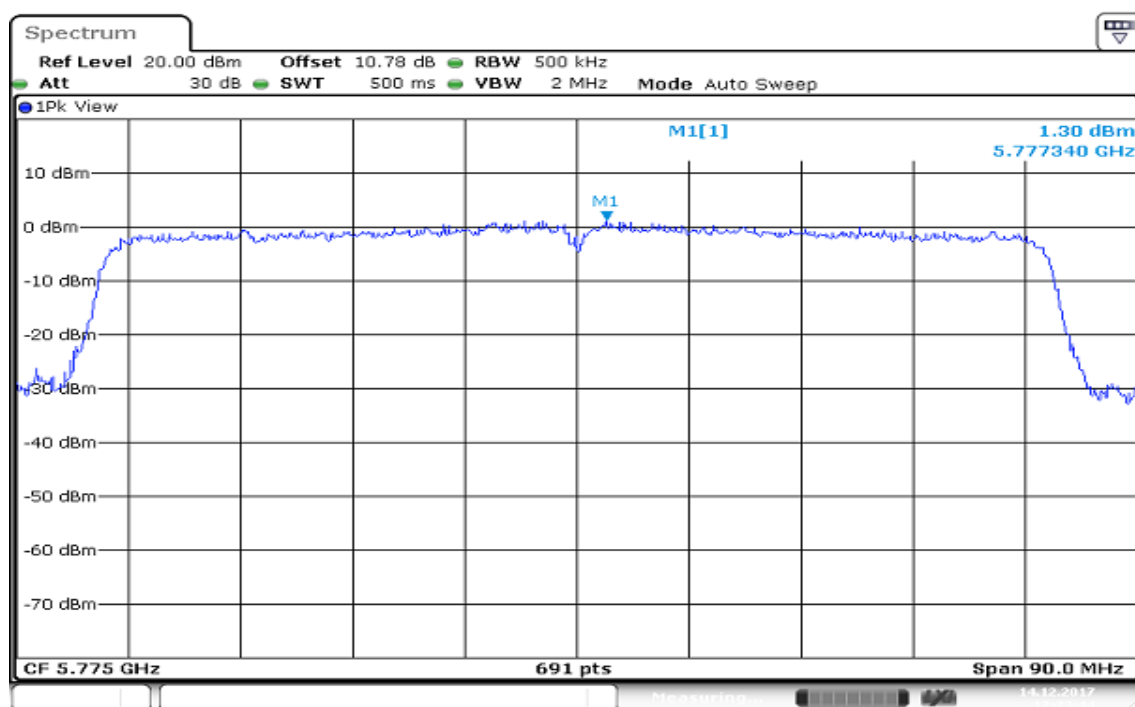
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功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode/ 5690MHz / Chain 0



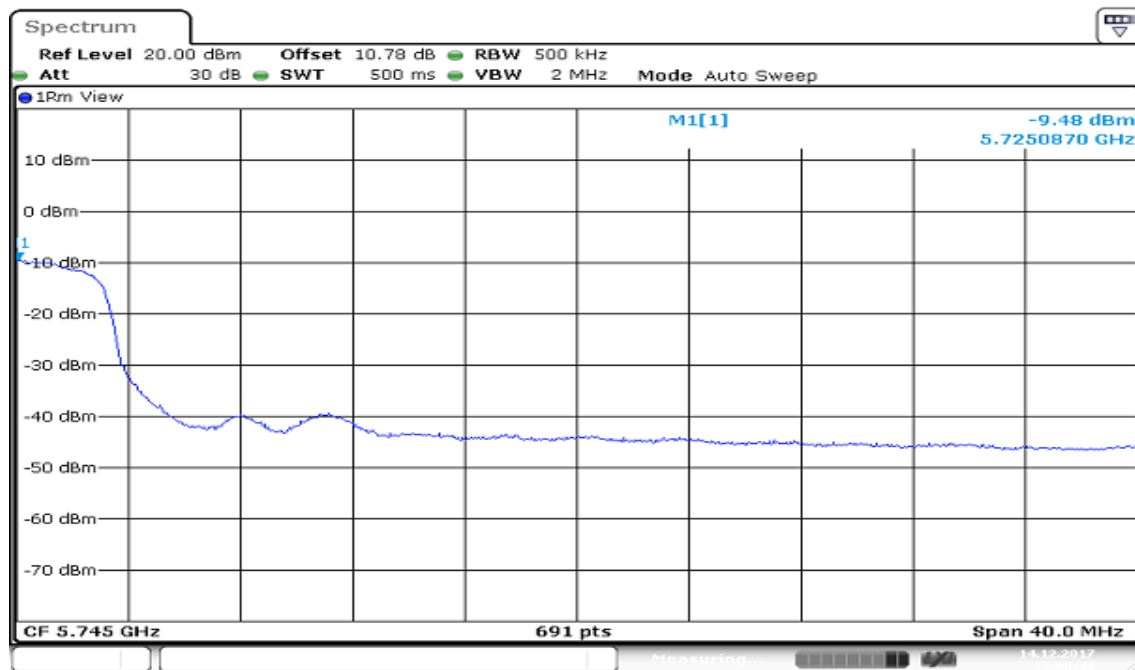
Date: 14 DEC 2017 13:00:35

功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode/ 5775MHz / Chain 0

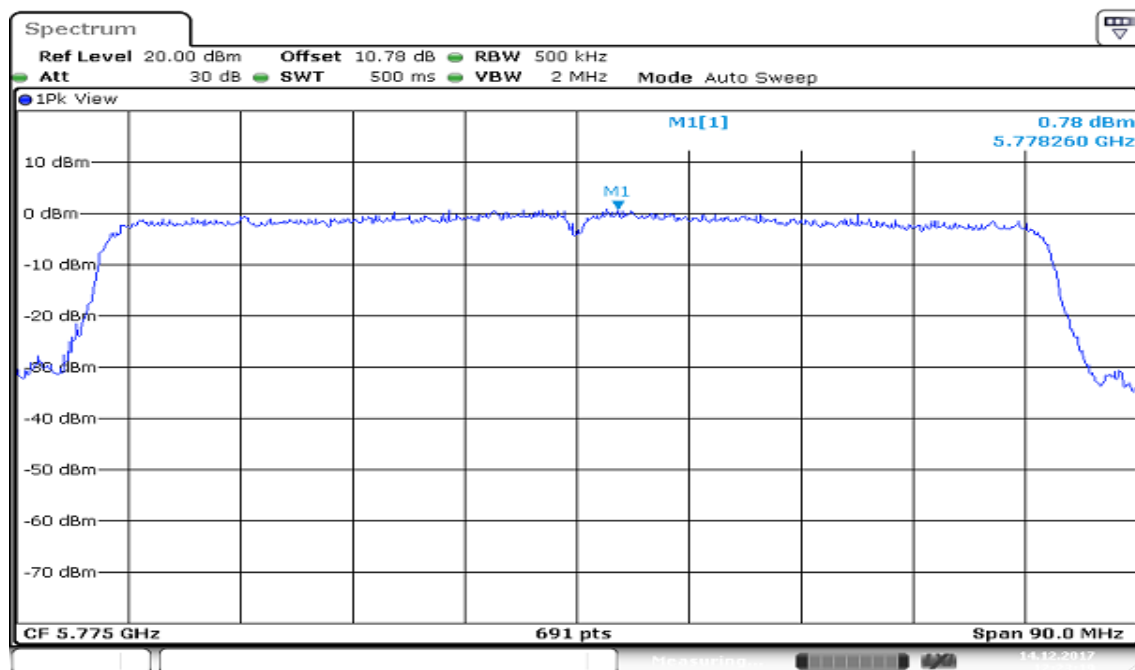


Date: 14 DEC 2017 12:23:44

功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode/ 5690MHz / Chain 1



功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode/ 5775MHz / Chain 1



- End of Test Report -