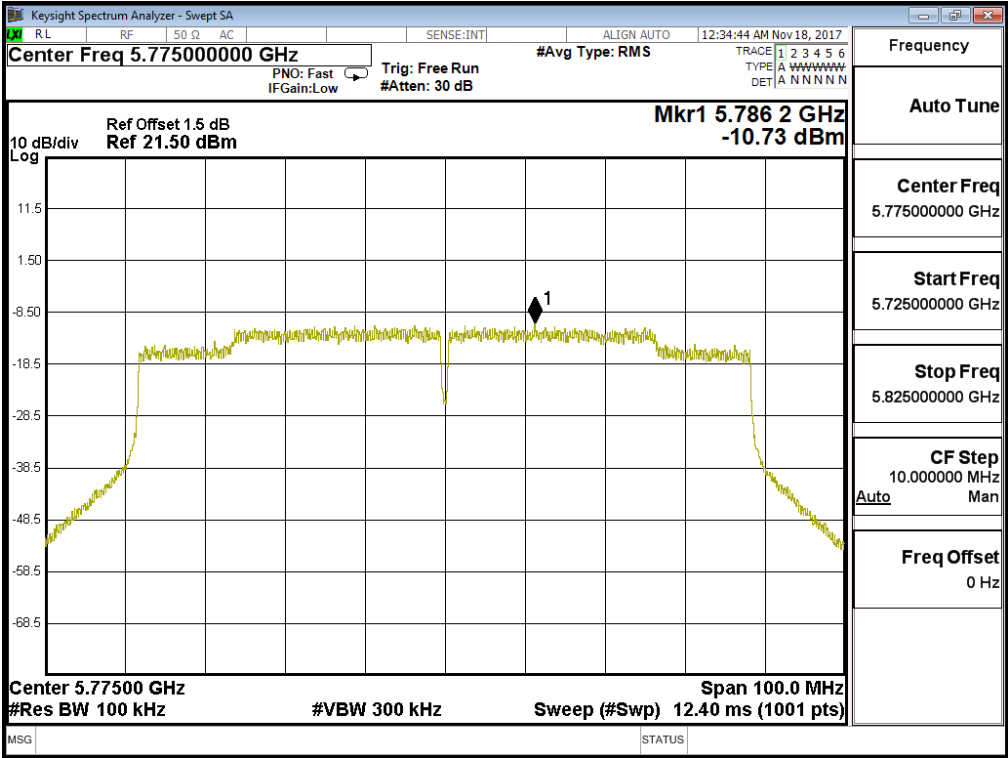


Channel 155:



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：3MHz

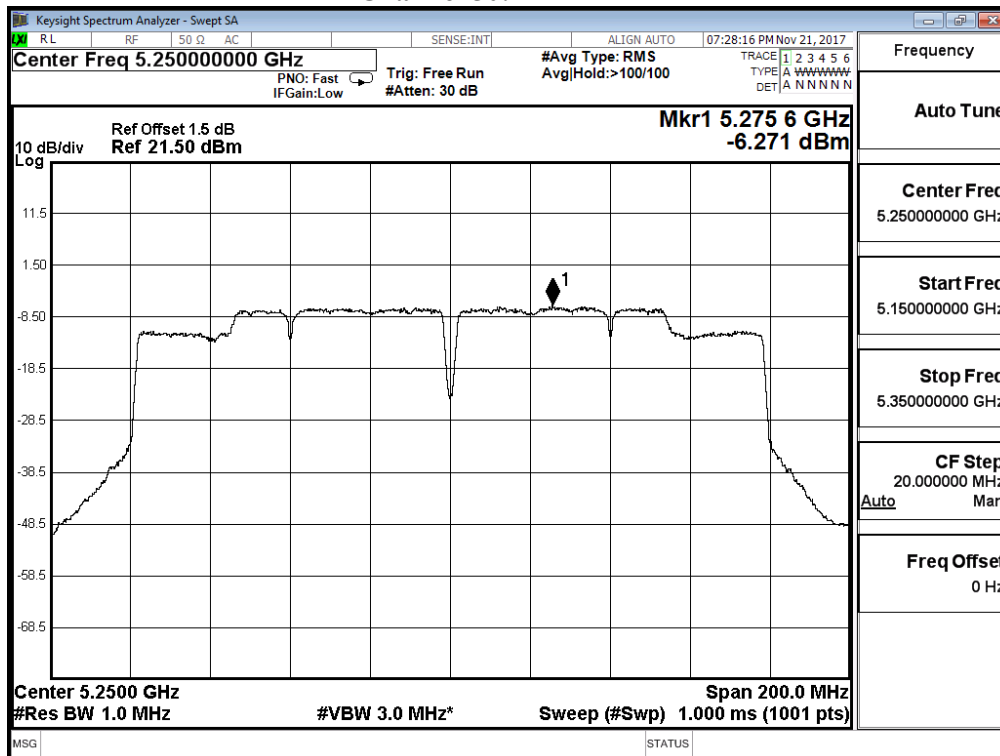
環境溫度：21 °C

環境濕度：53 %

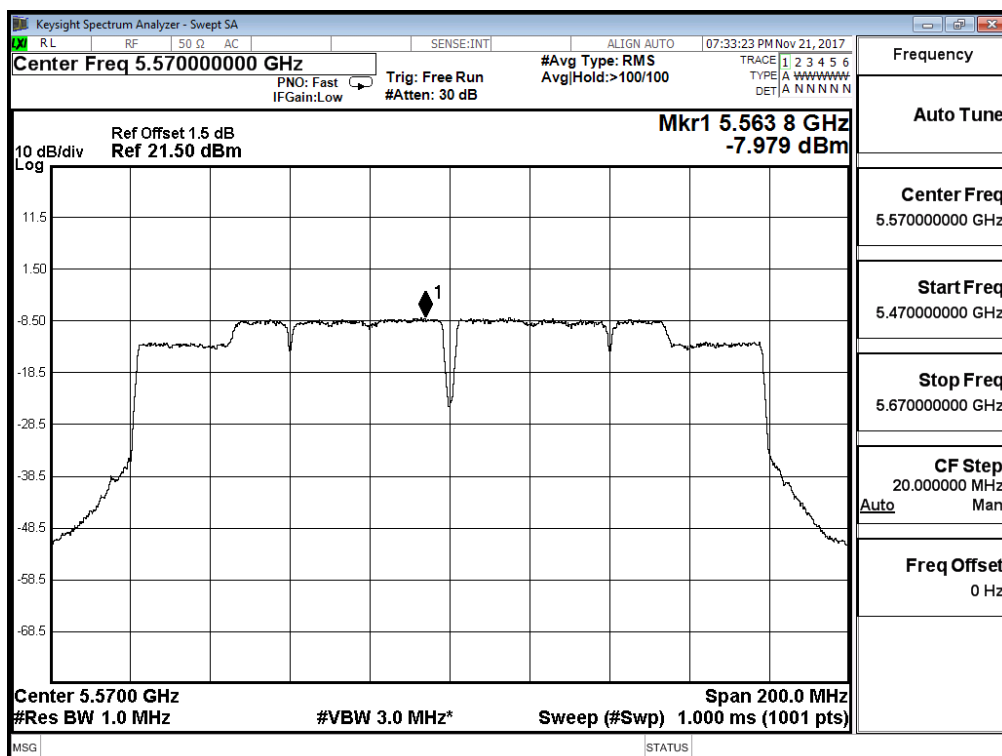
Channel Number	Frequency (MHz)	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
50	5250	-6.271	--	-6.271	<11	Pass
114	5570	-7.979	--	-7.979	<11	Pass

Note: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

Channel 50:



Channel 114:



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢 測 器：峰值

測試日期：106 年 11 月 17 日

測 試 項 目：峰值功率頻譜密度

測 試 模 式：Mode 3: MIMO: 發射器 802.11n-20BW

視 頻 頻 寬：1MHz

環 境 溫 度：21 °C

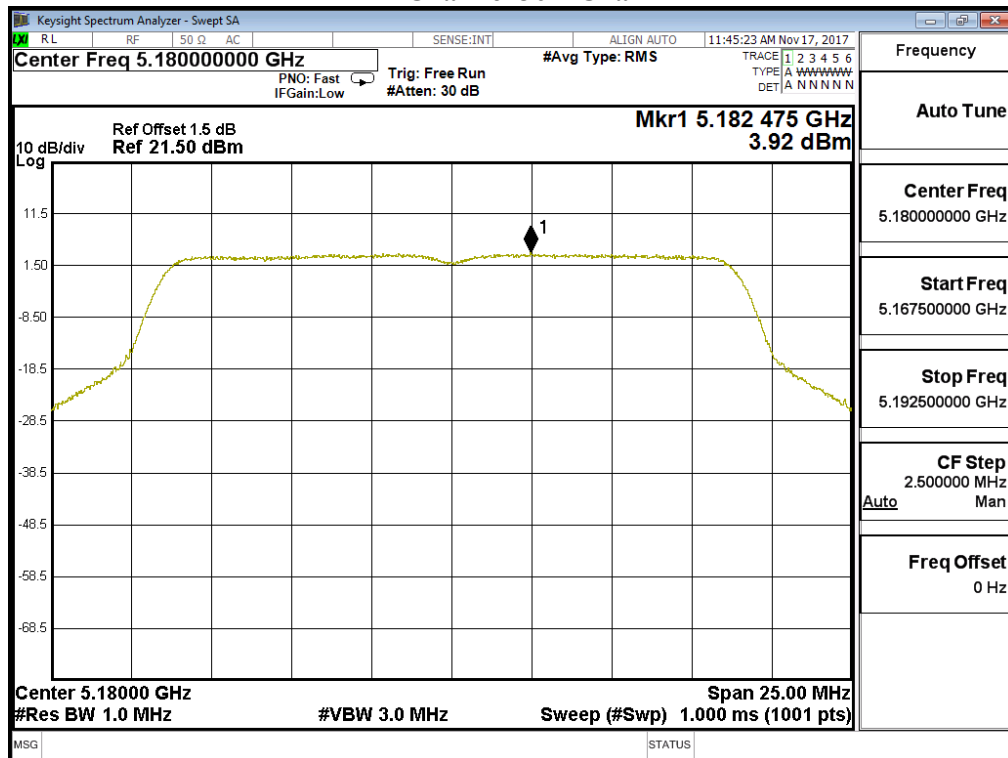
環 境 濕 度：53 %

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	Total PSD (dBm)1	Required Limit (dBm)	Result
36	5180	A	3.920	6.930	11	Pass
		B	3.430	6.440	11	Pass
44	5220	A	6.160	9.170	11	Pass
		B	5.820	8.830	11	Pass
48	5240	A	5.810	8.820	11	Pass
		B	6.010	9.020	11	Pass
52	5260	A	6.020	9.030	11	Pass
		B	6.300	9.310	11	Pass
60	5300	A	6.080	9.090	11	Pass
		B	6.210	9.220	11	Pass
64	5320	A	4.500	7.510	11	Pass
		B	4.190	7.200	11	Pass
100	5500	A	3.810	6.820	11	Pass
		B	3.810	6.820	11	Pass
116	5580	A	6.450	9.460	11	Pass
		B	6.300	9.310	11	Pass
140	5700	A	4.350	7.360	11	Pass
		B	4.530	7.540	11	Pass

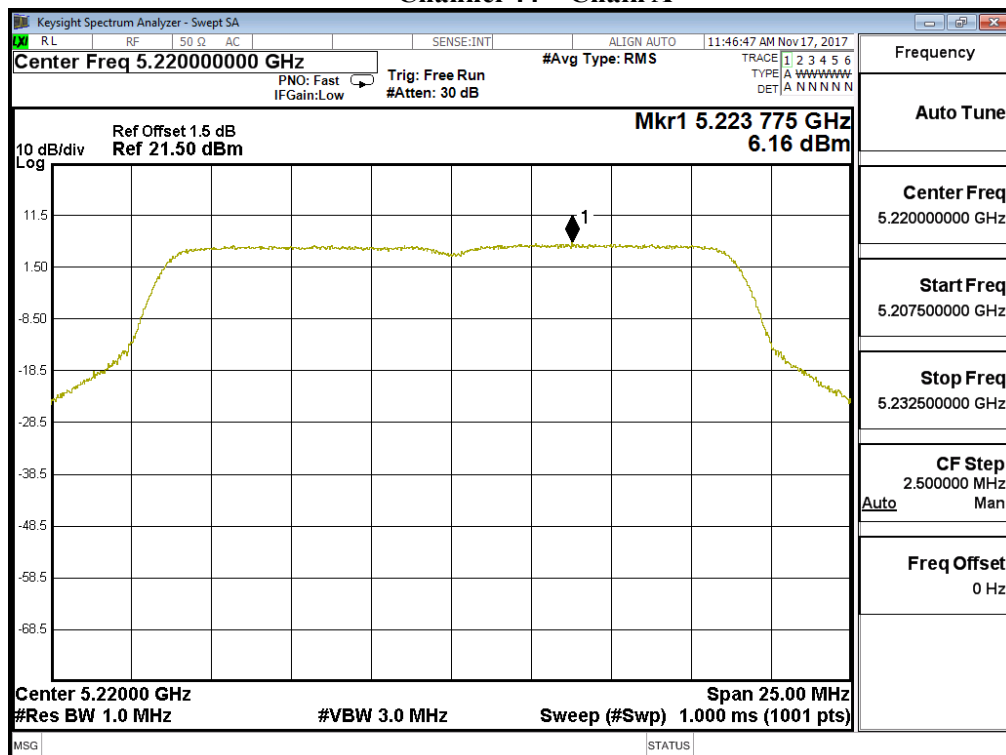
Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)1	Required Limit (dBm)	Result
149	5745	A	-0.900	6.980	9.090	<30	Pass
		B	-0.840	6.980	9.150	<30	Pass
157	5785	A	-1.090	6.980	8.900	<30	Pass
		B	-0.910	6.980	9.080	<30	Pass
165	5825	A	-0.820	6.980	9.170	<30	Pass
		B	-0.390	6.980	9.600	<30	Pass

Note 1: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

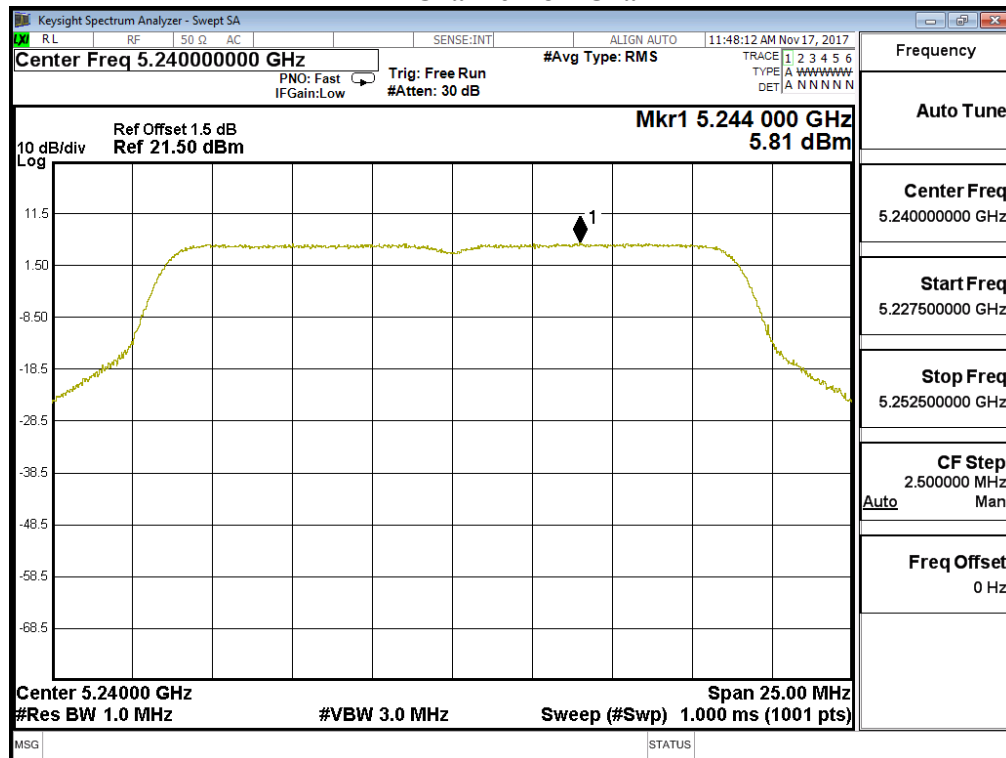
Channel 36 – Chain A



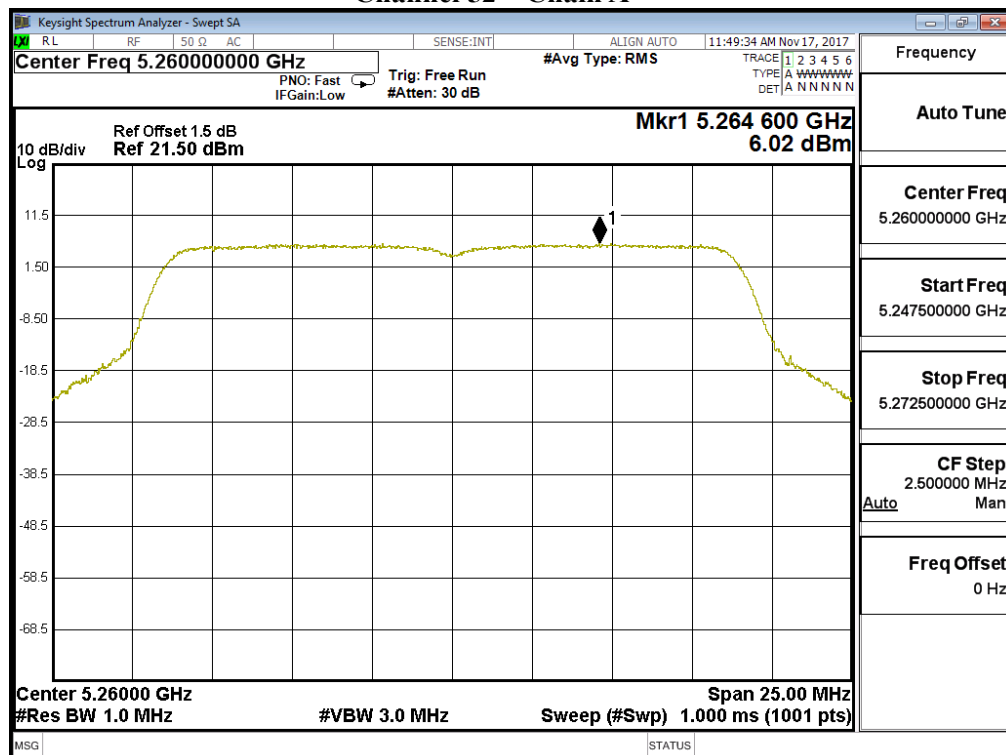
Channel 44 – Chain A



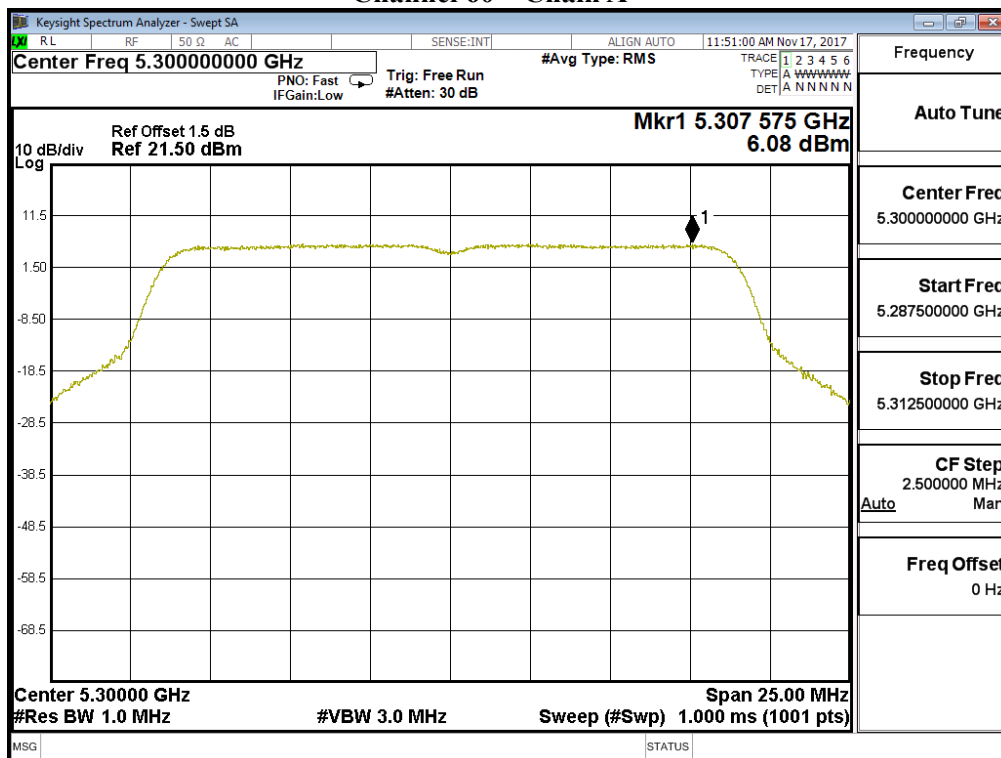
Channel 48 – Chain A



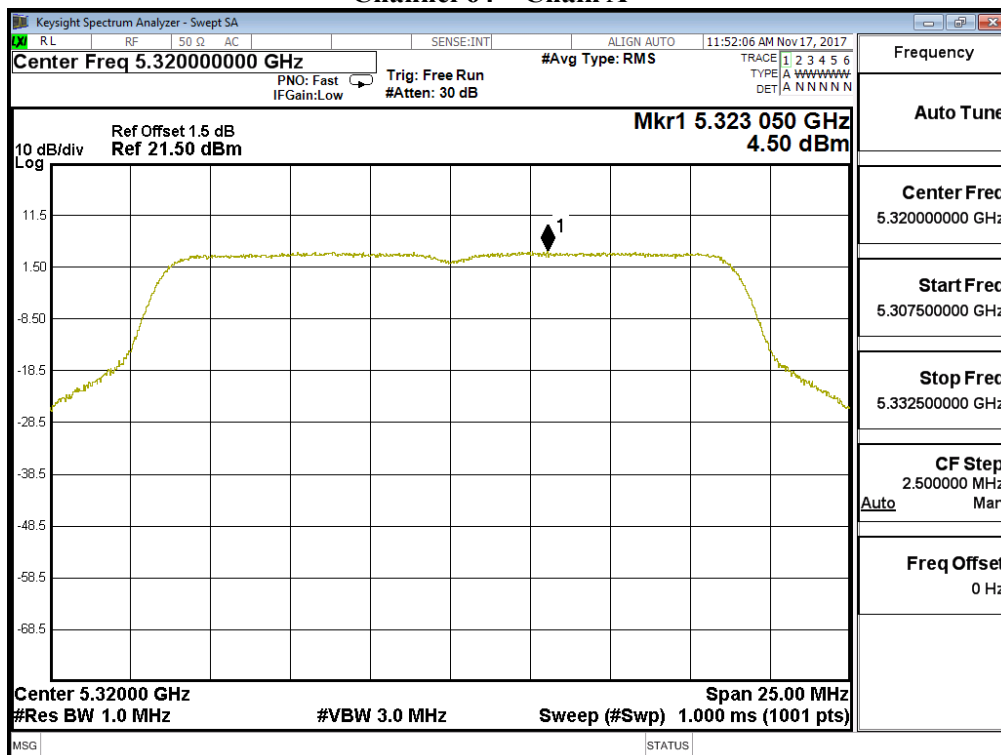
Channel 52 – Chain A



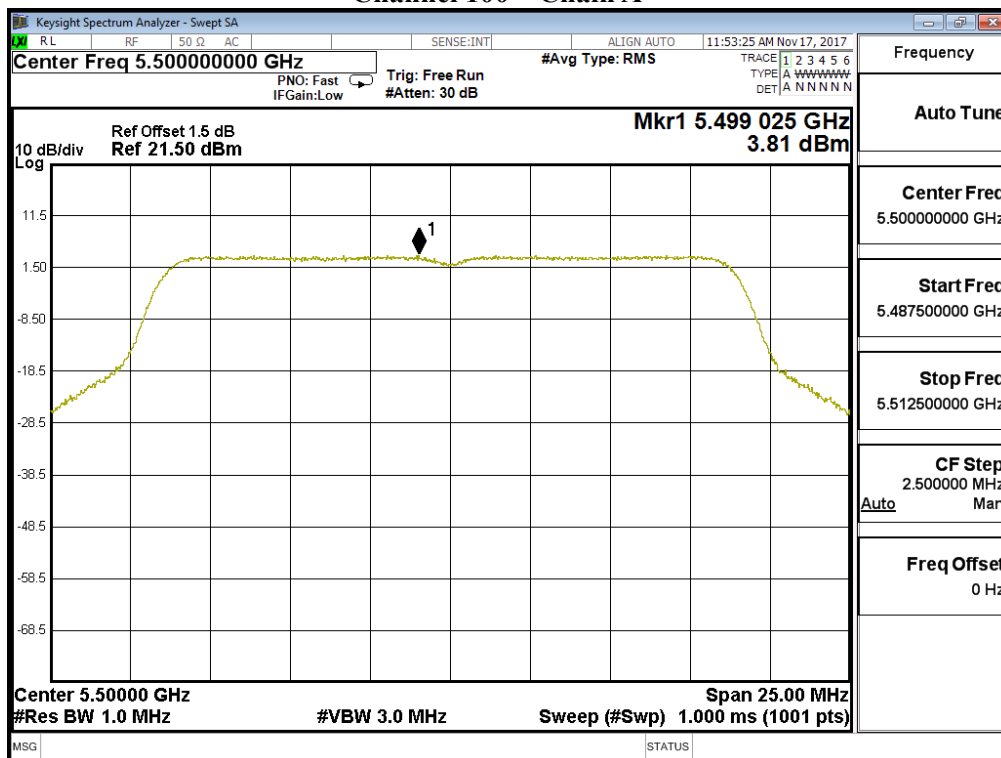
Channel 60 – Chain A



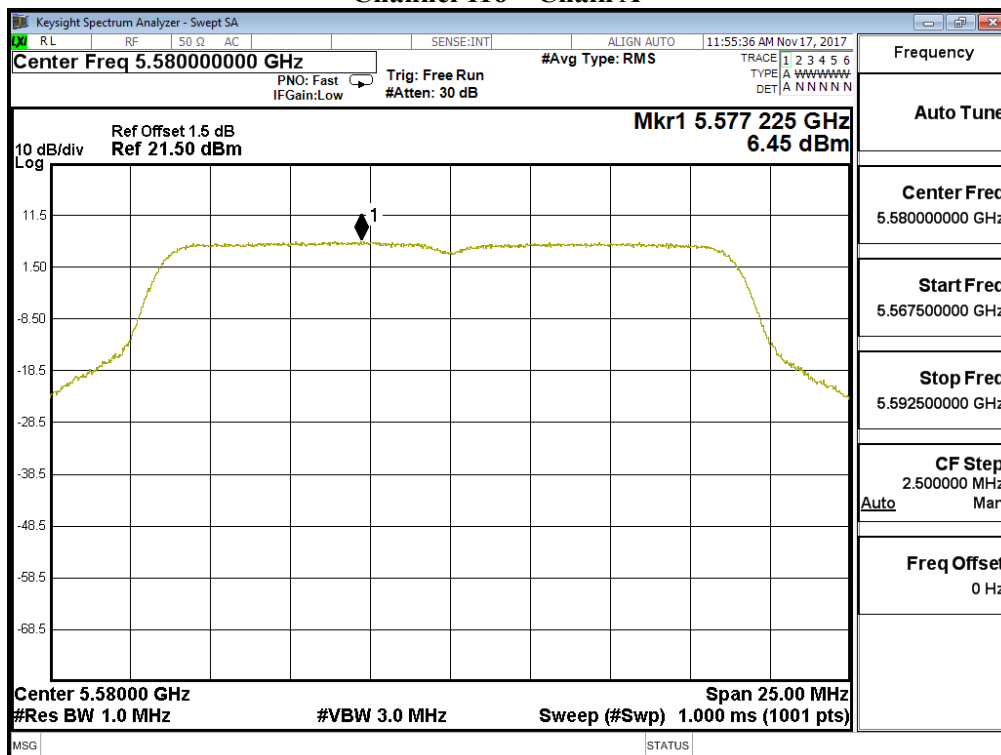
Channel 64 – Chain A



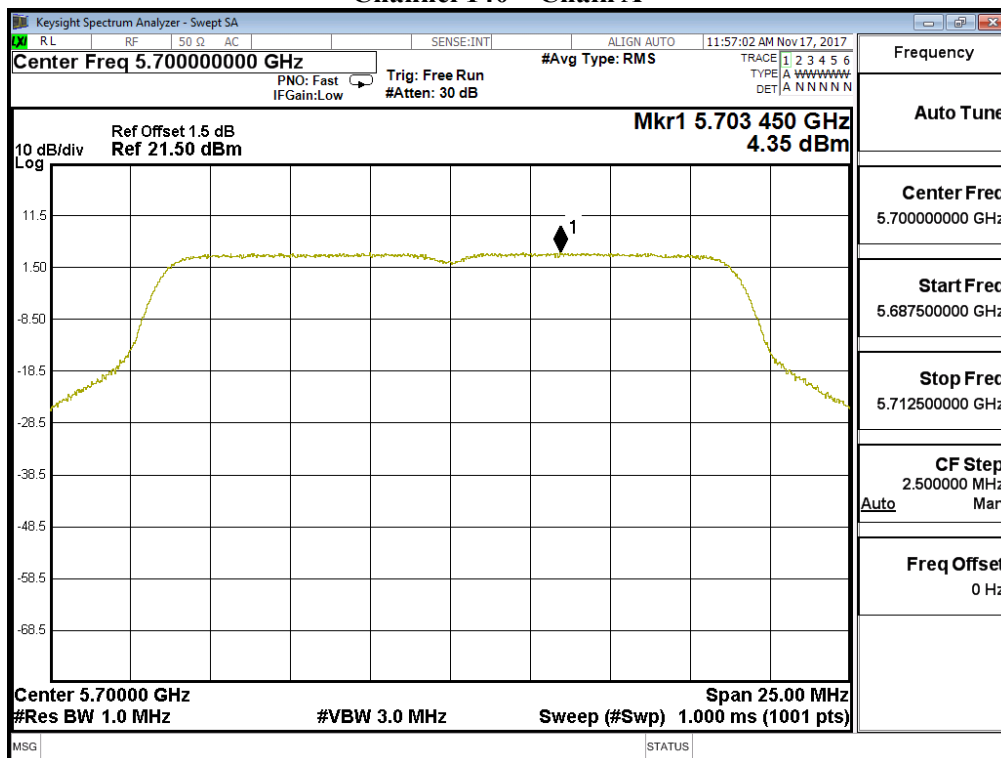
Channel 100 – Chain A



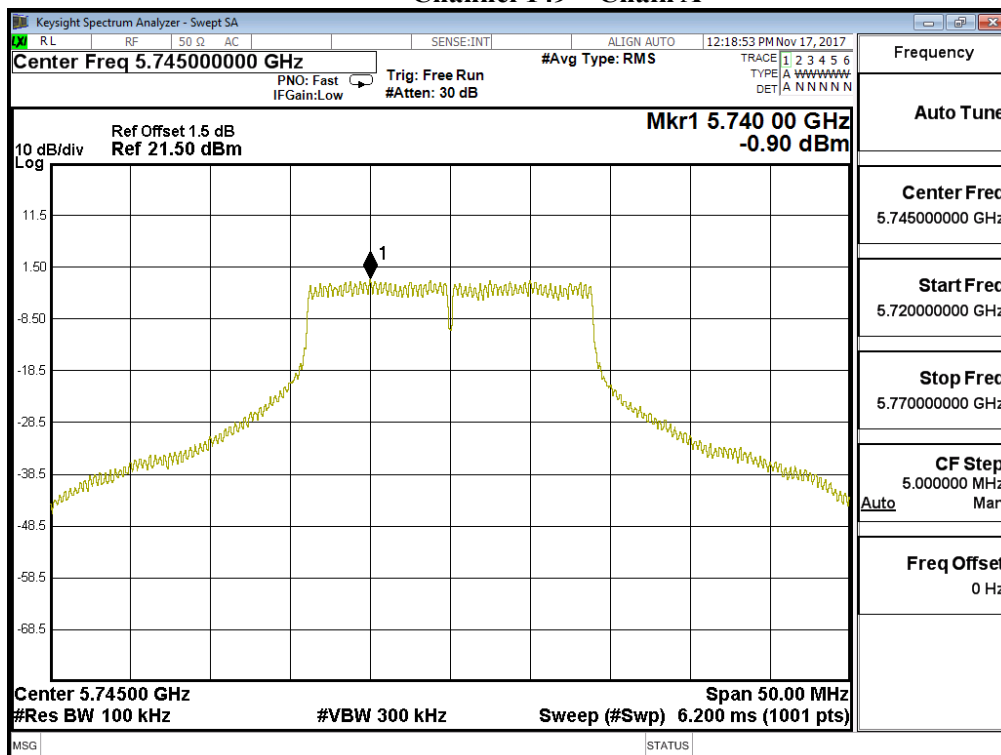
Channel 116 – Chain A



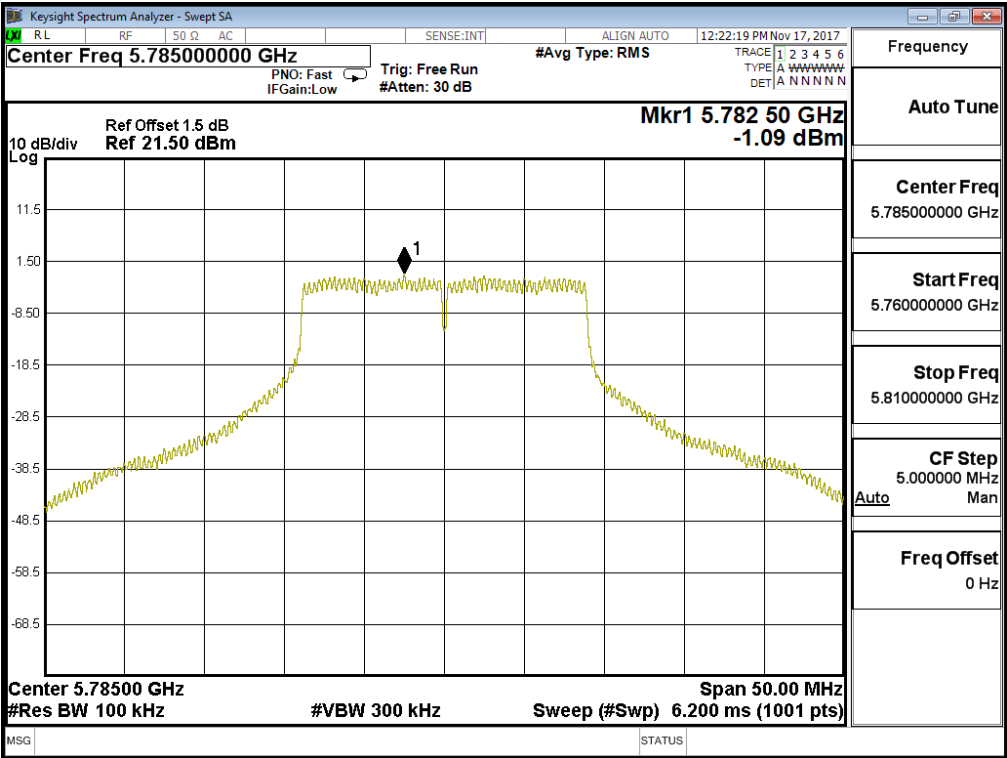
Channel 140 – Chain A



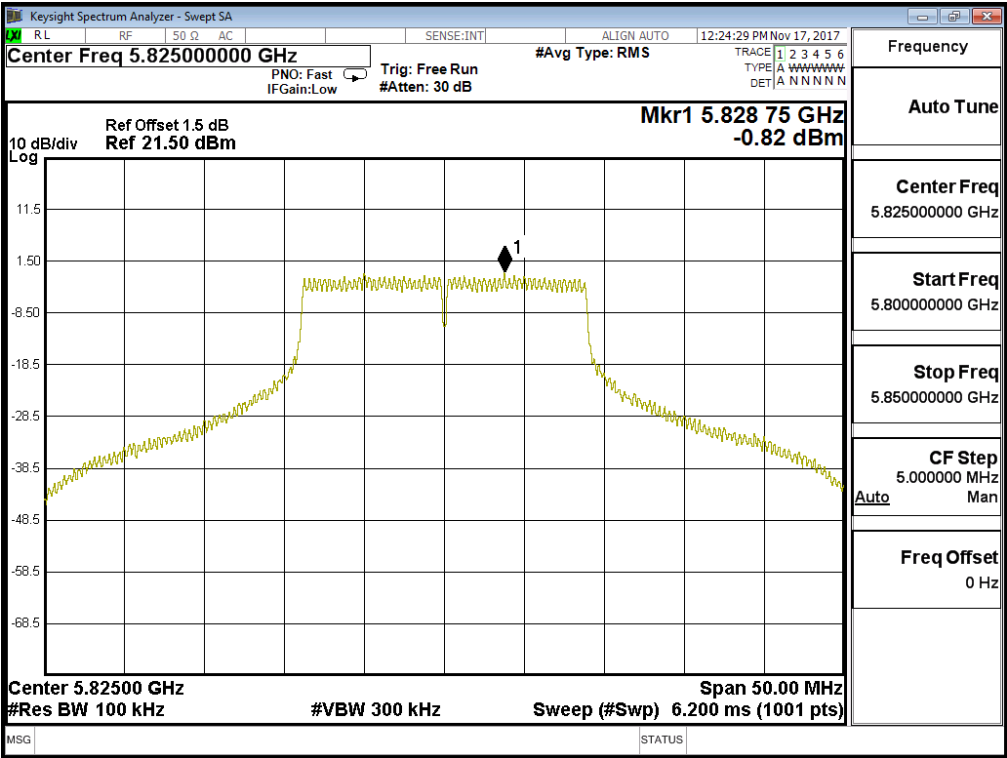
Channel 149 – Chain A



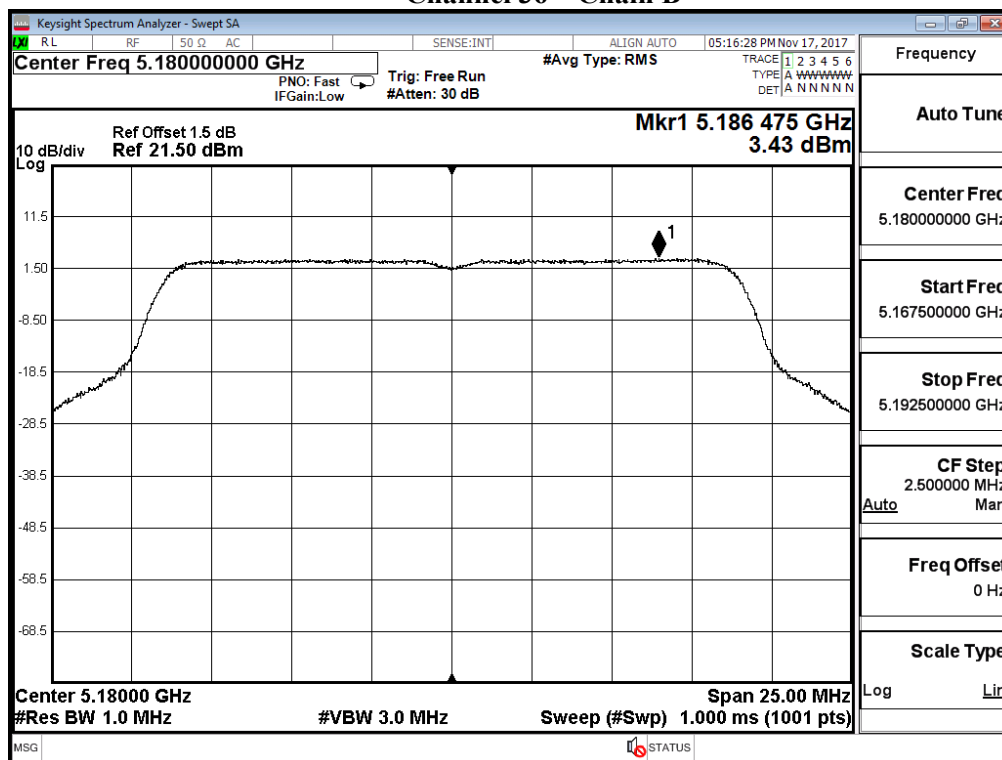
Channel 157 – Chain A



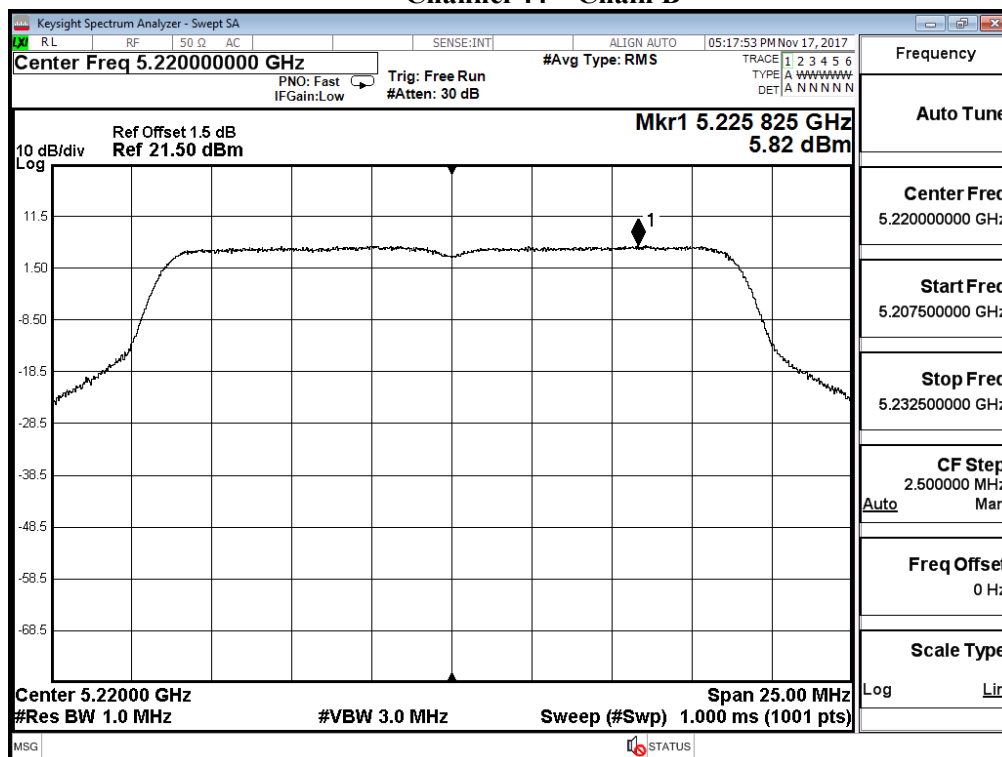
Channel 165 – Chain A



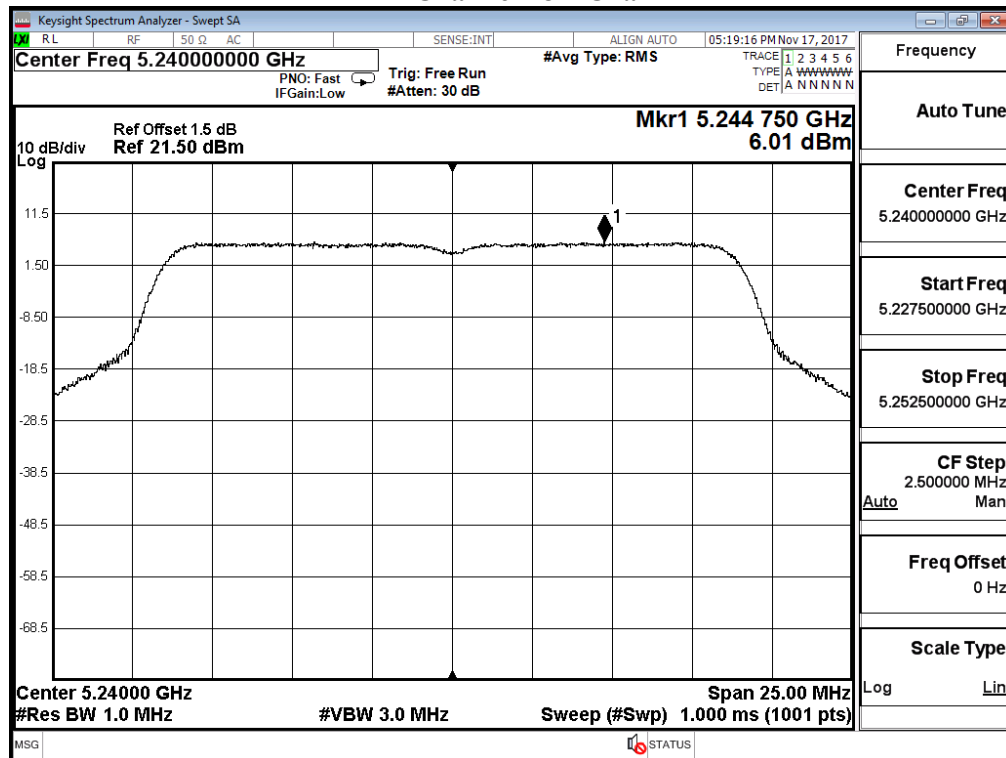
Channel 36 – Chain B



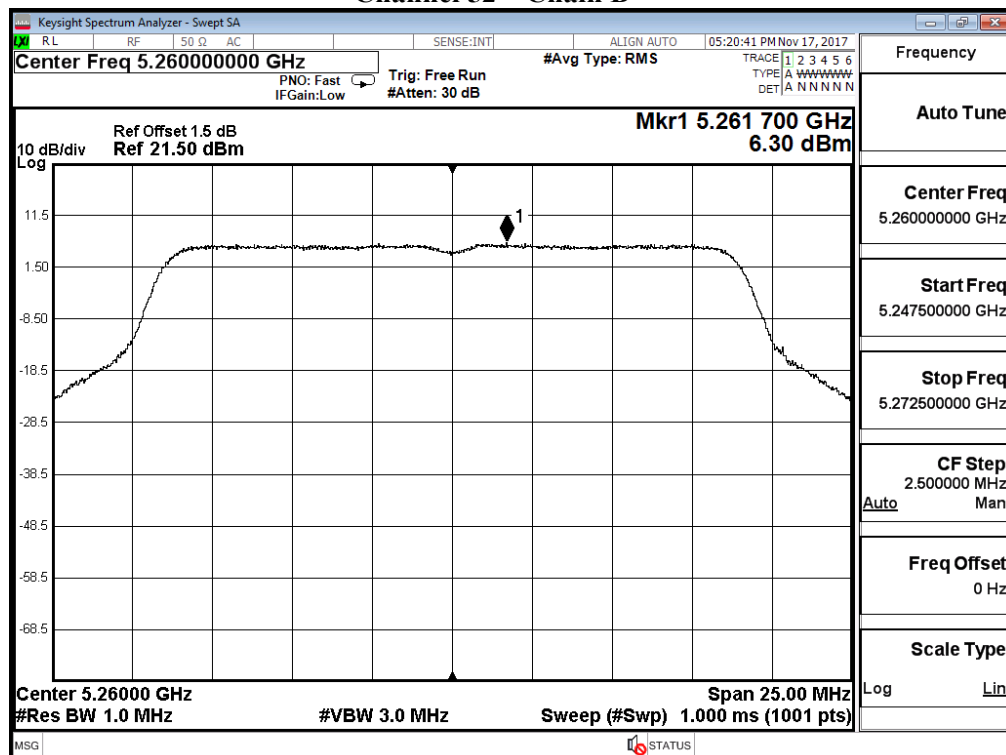
Channel 44 – Chain B



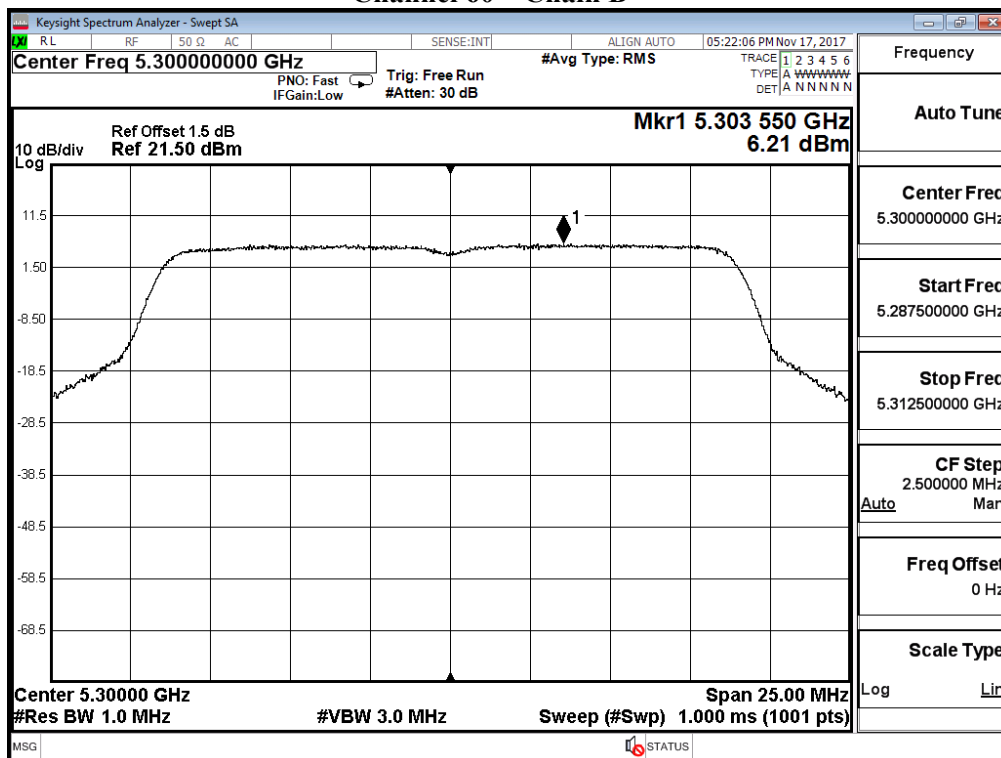
Channel 48 – Chain B



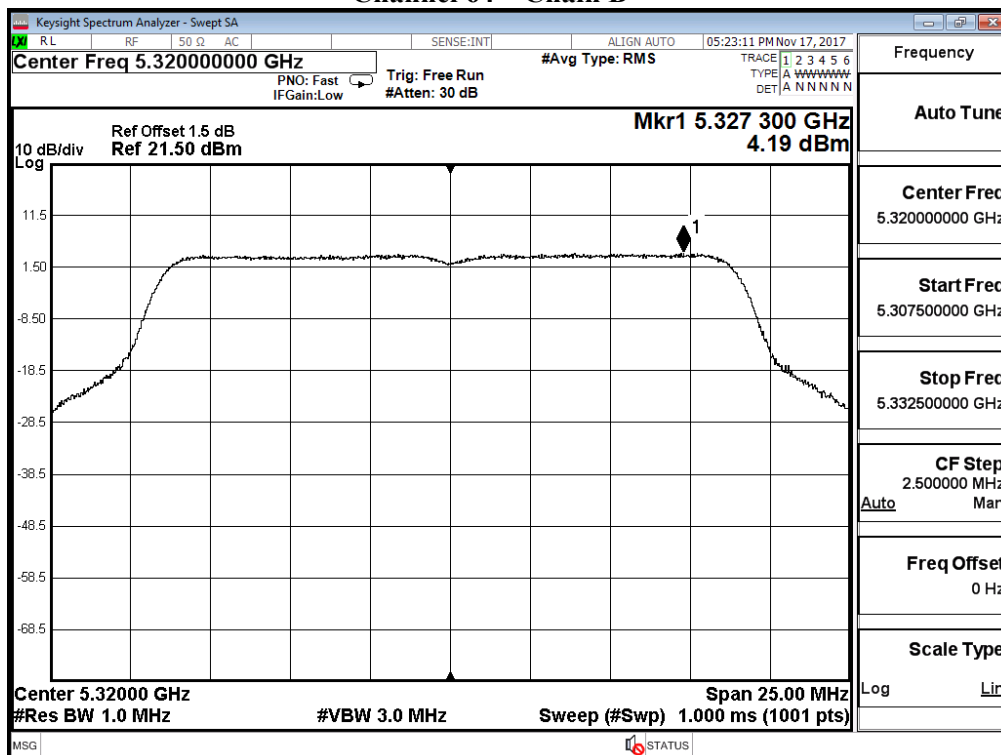
Channel 52 – Chain B



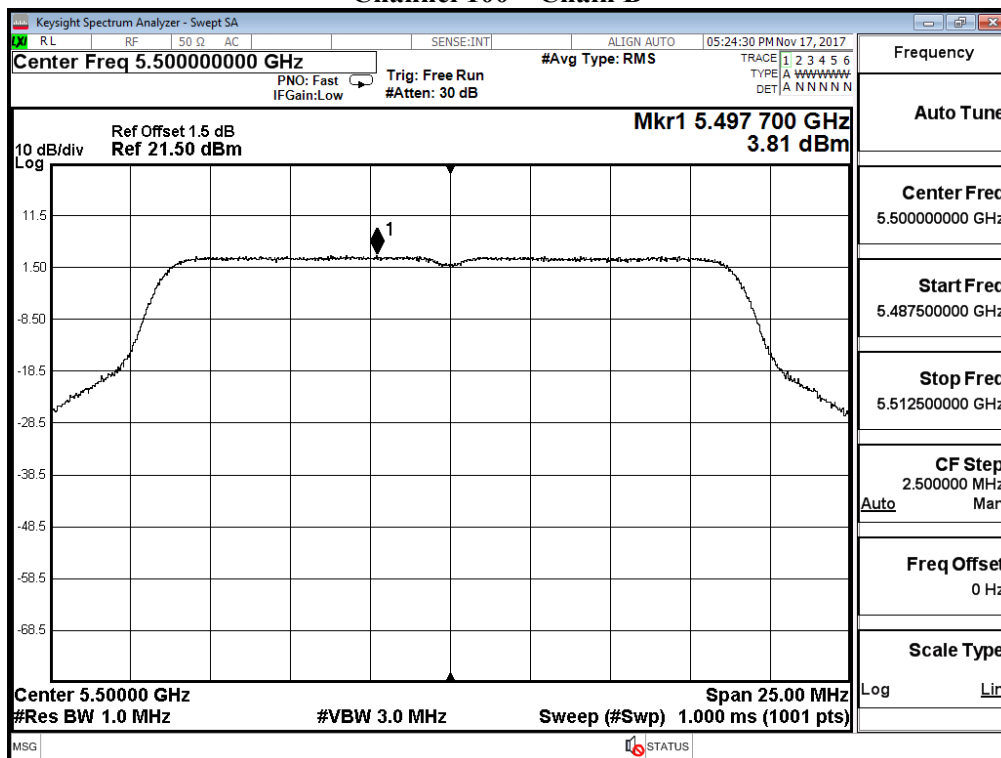
Channel 60 – Chain B



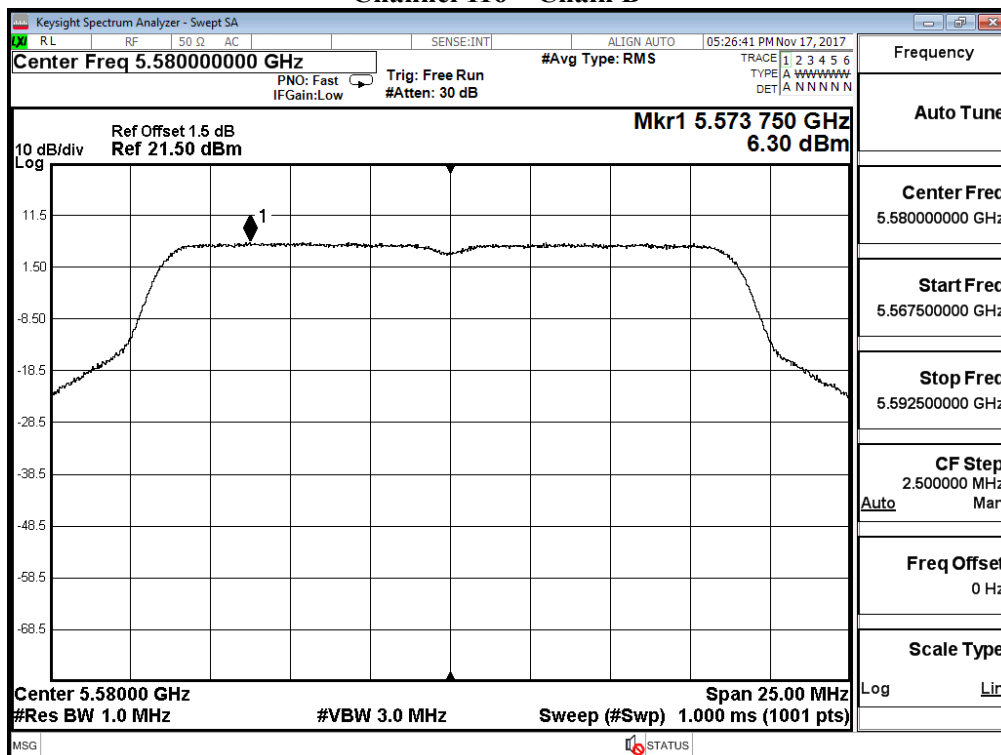
Channel 64 – Chain B



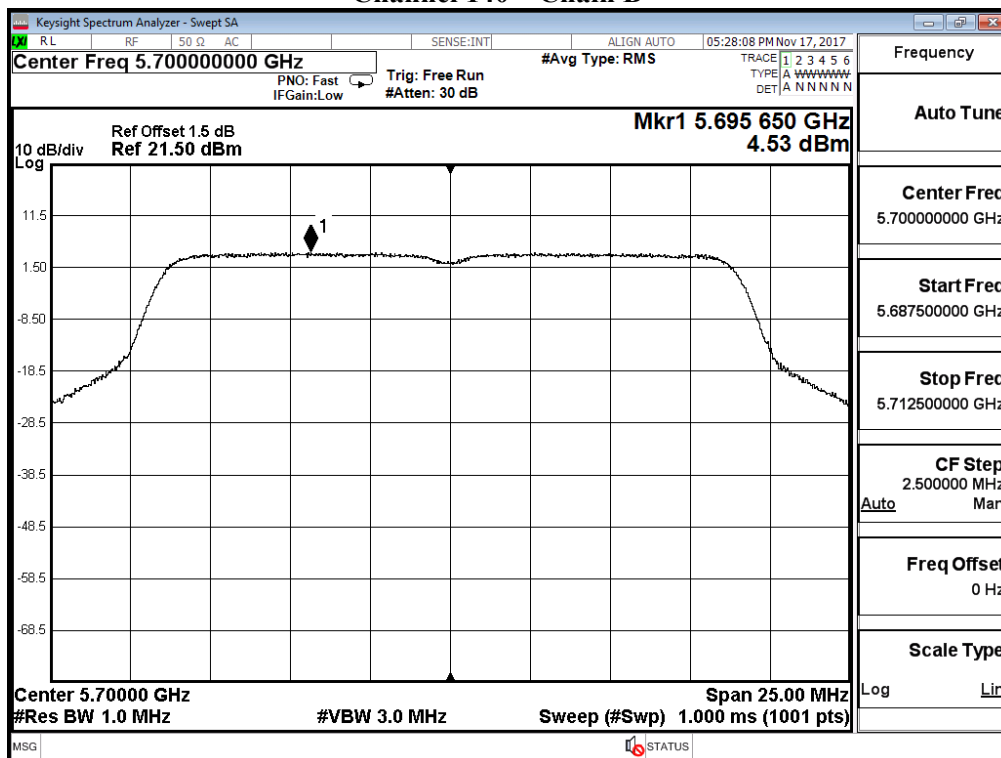
Channel 100 – Chain B



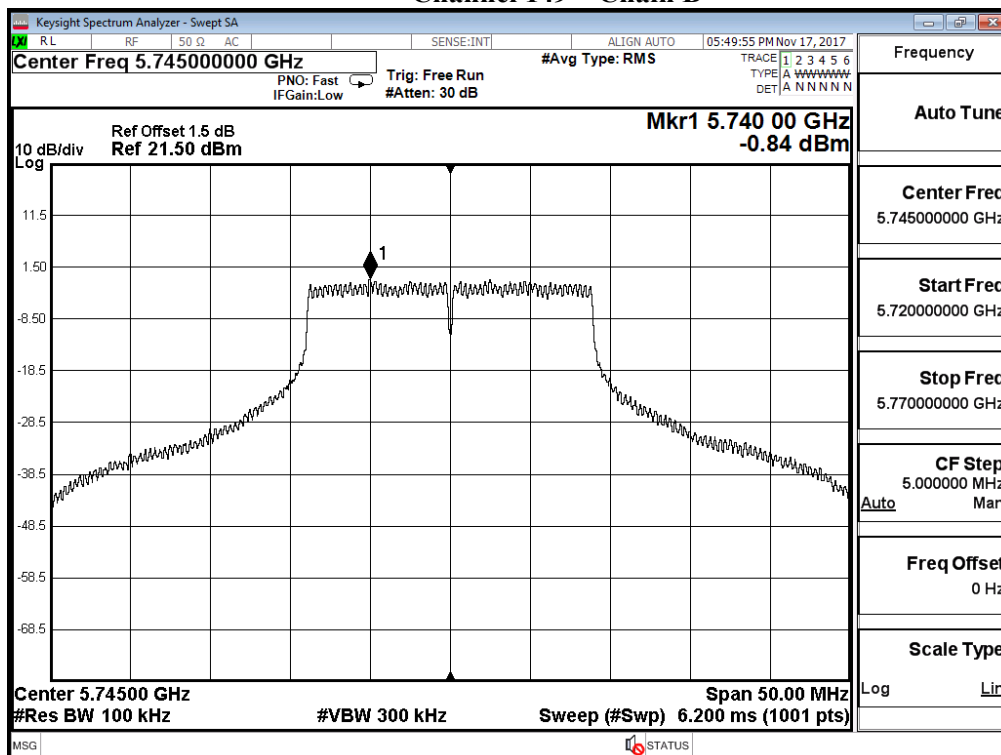
Channel 116 – Chain B



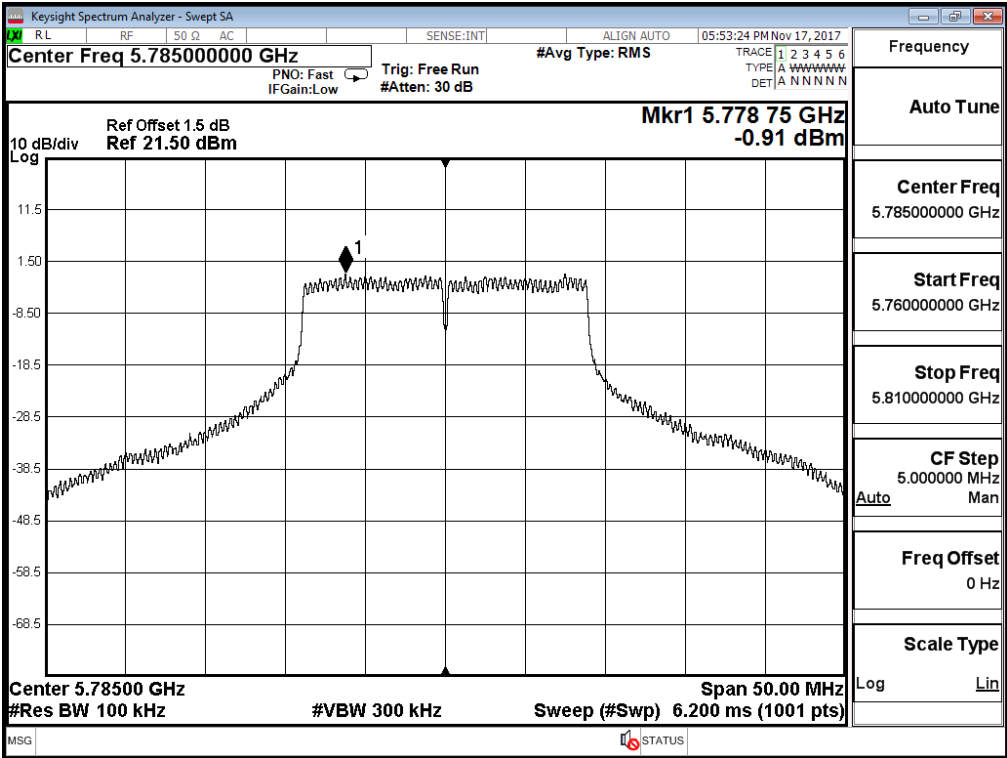
Channel 140 – Chain B



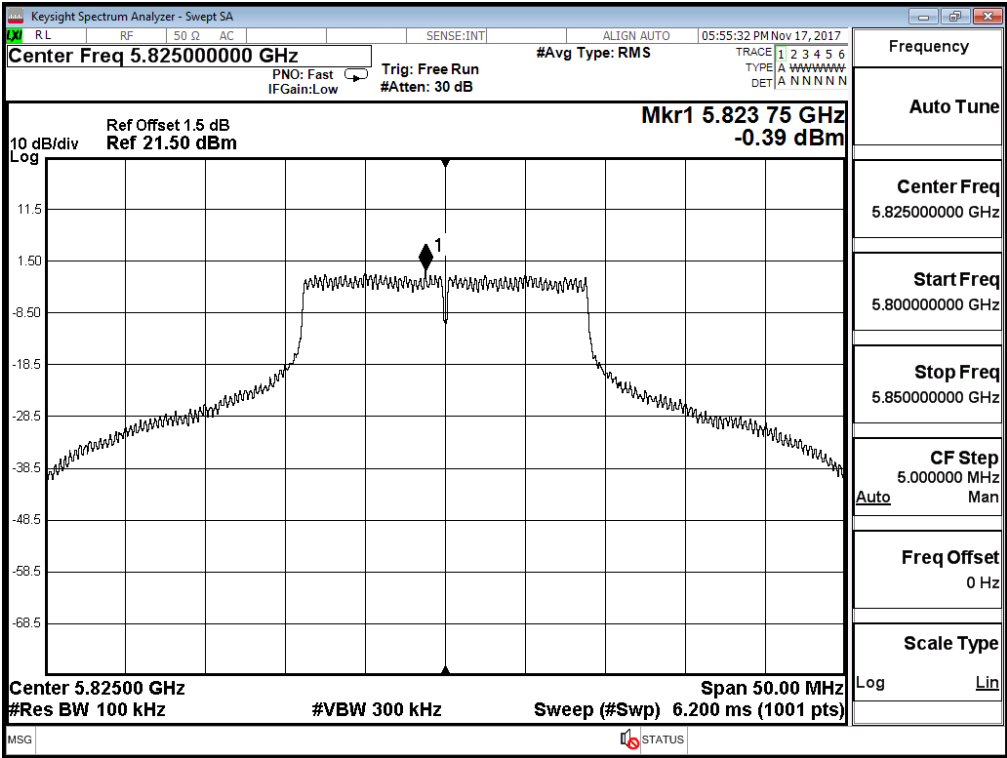
Channel 149 – Chain B



Channel 157 – Chain B



Channel 165 – Chain B



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

環境溫度：21 °C

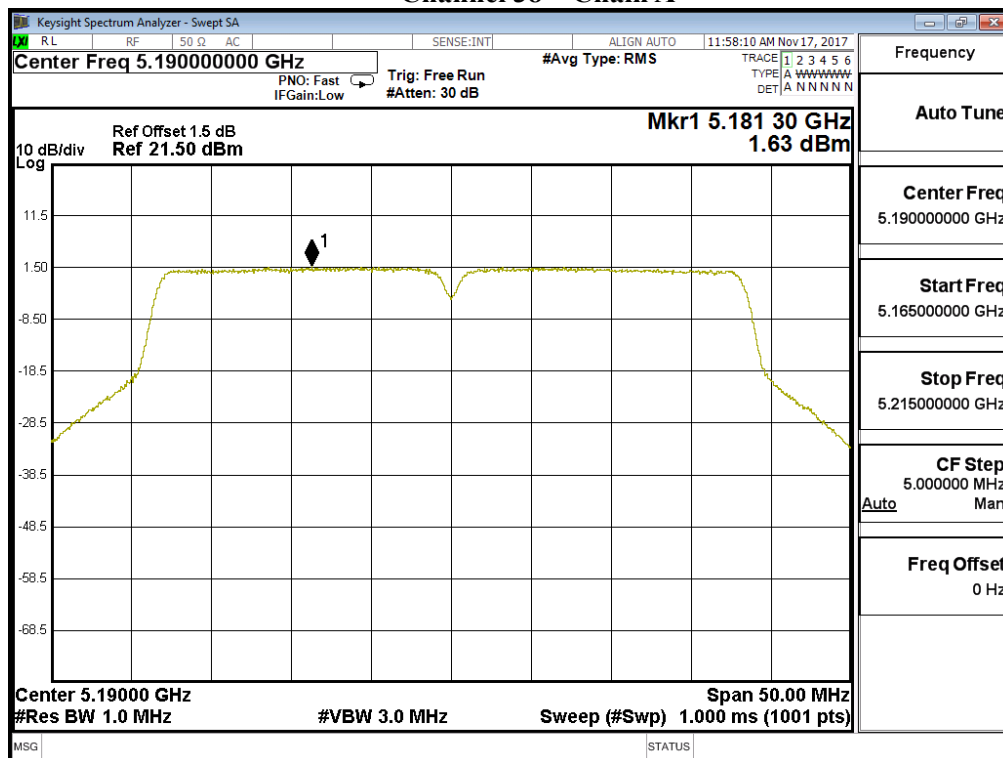
環境濕度：53 %

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	Total PSD (dBm) ¹	Required Limit (dBm)	Result
38	5190	A	1.630	4.640	11	Pass
		B	1.010	4.020	11	Pass
46	5230	A	4.180	7.190	11	Pass
		B	4.040	7.050	11	Pass
54	5270	A	4.160	7.170	11	Pass
		B	4.100	7.110	11	Pass
62	5310	A	-1.030	1.980	11	Pass
		B	-1.210	1.800	11	Pass
102	5510	A	1.880	4.890	11	Pass
		B	1.610	4.620	11	Pass
110	5550	A	4.520	7.530	11	Pass
		B	4.130	7.140	11	Pass
134	5670	A	2.930	5.940	11	Pass
		B	2.800	5.810	11	Pass

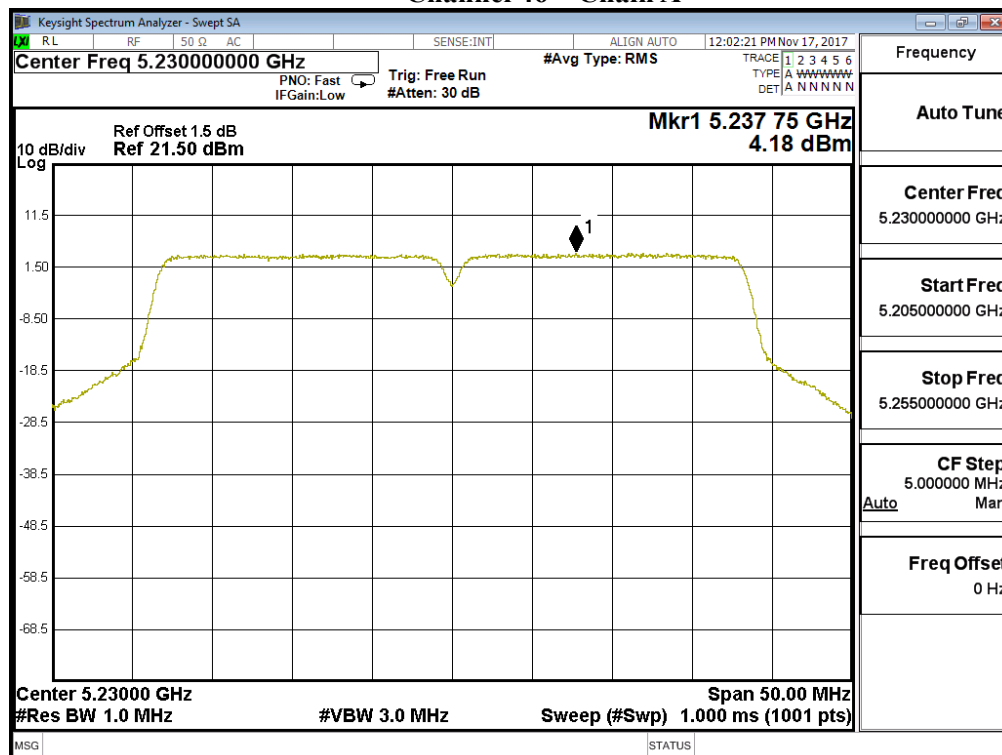
Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm) ¹	Required Limit (dBm)	Result
151	5755	A	-3.440	6.980	6.550	<30	Pass
		B	-3.050	6.980	6.940	<30	Pass
159	5795	A	-4.040	6.980	5.950	<30	Pass
		B	-3.380	6.980	6.610	<30	Pass

Note 1: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

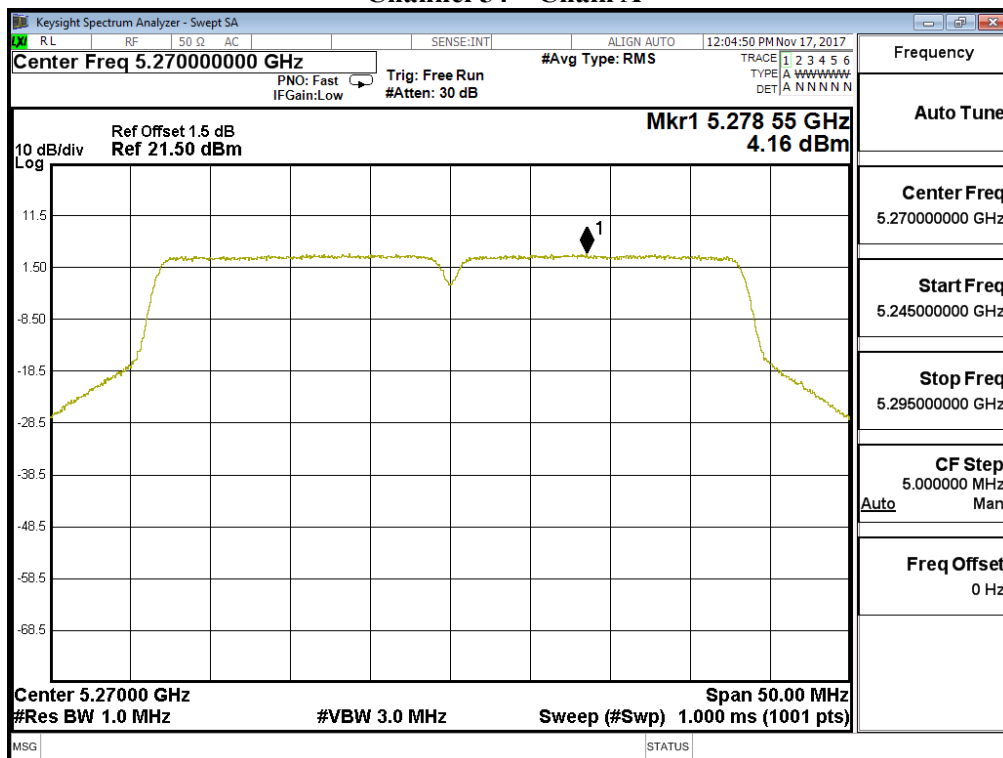
Channel 38 – Chain A



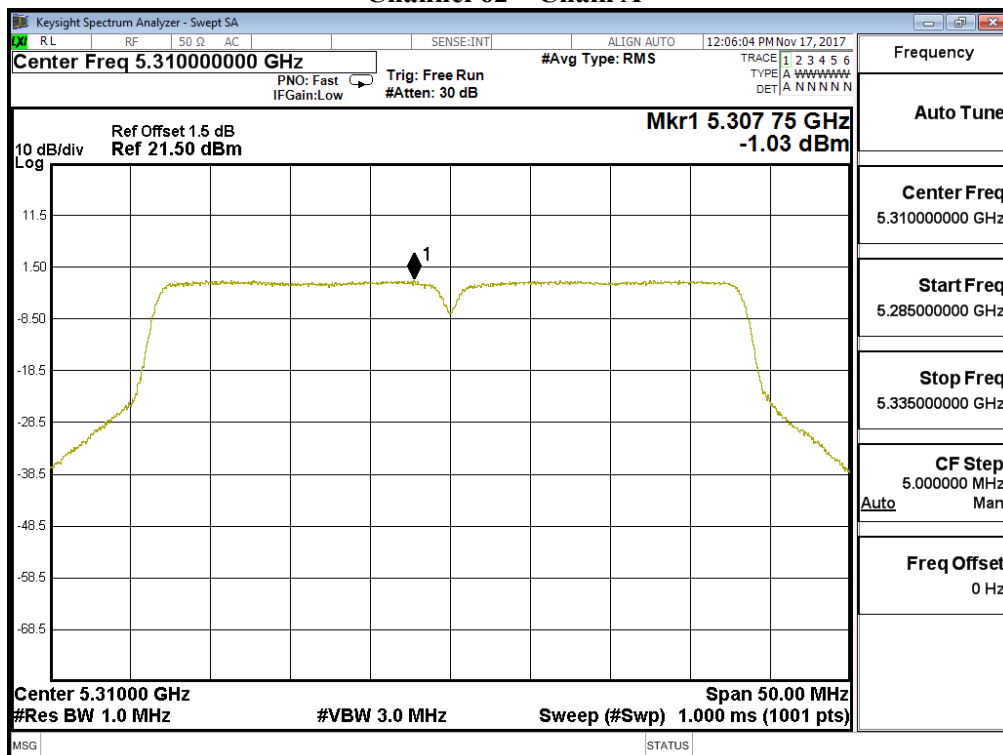
Channel 46 – Chain A



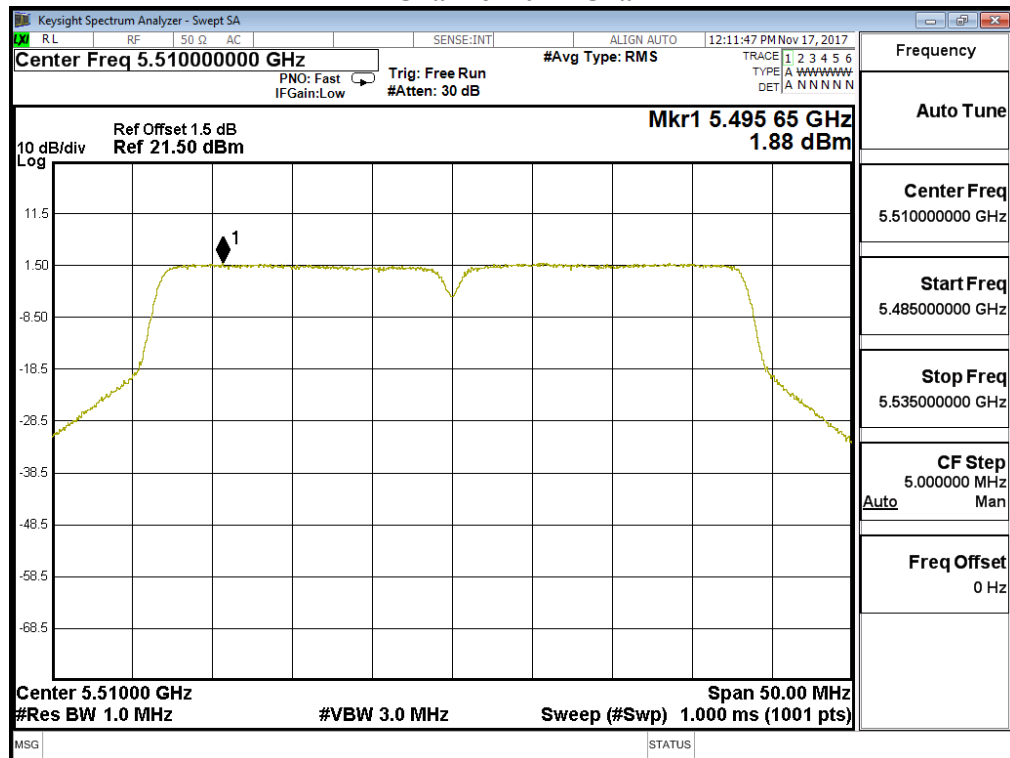
Channel 54 – Chain A



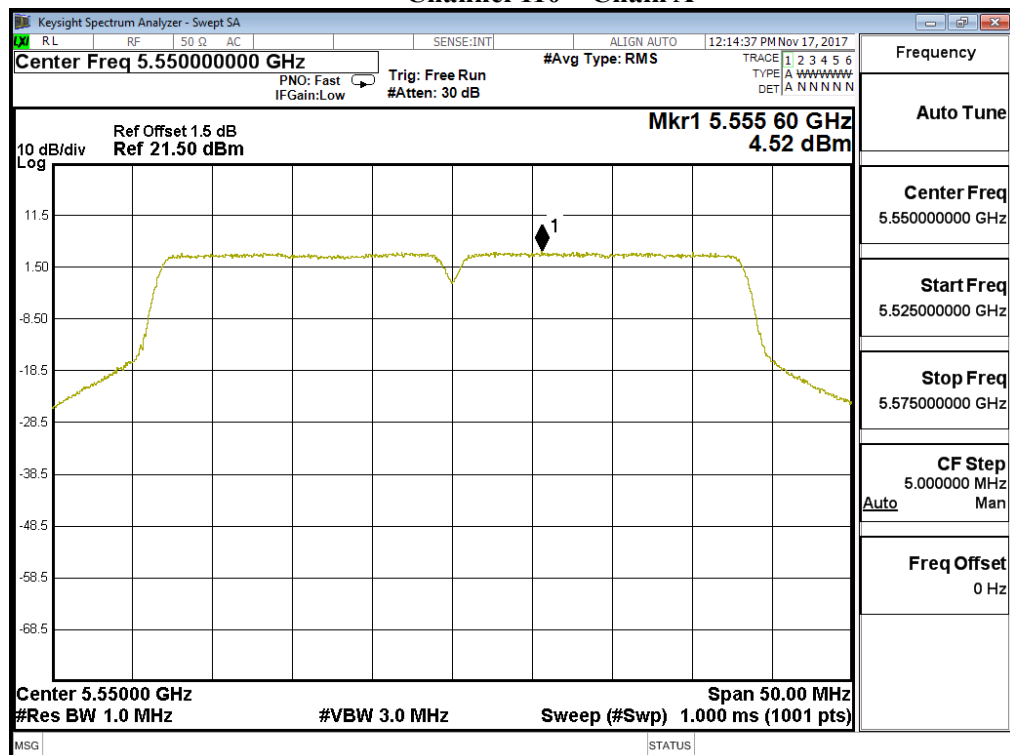
Channel 62 – Chain A



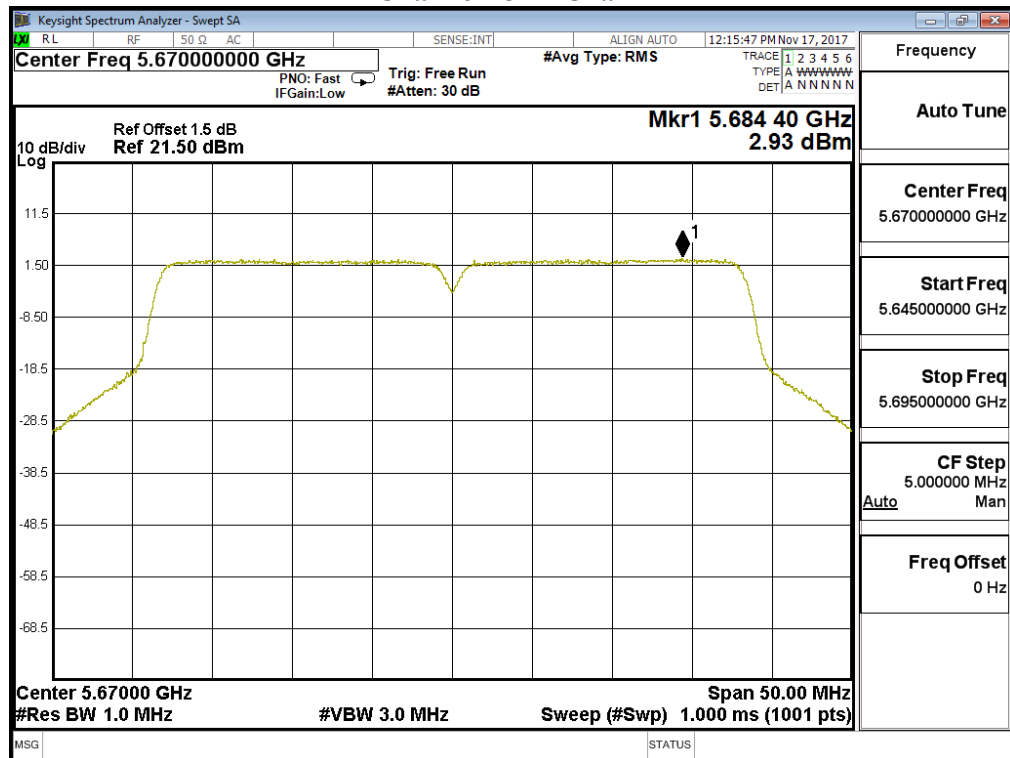
Channel 102 – Chain A



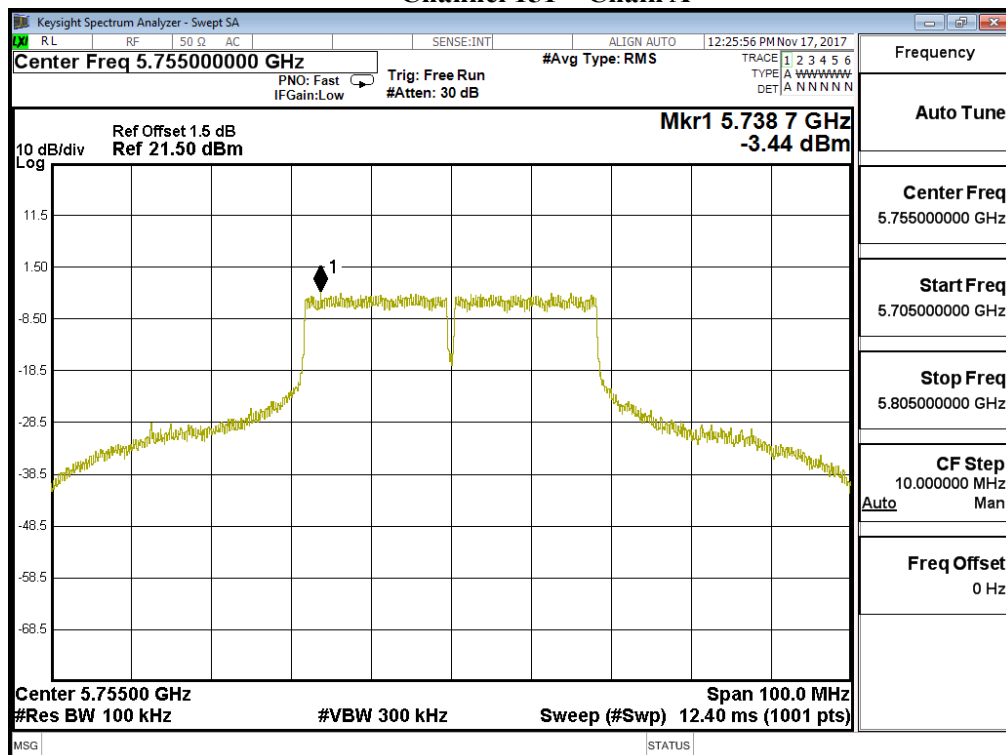
Channel 110 – Chain A



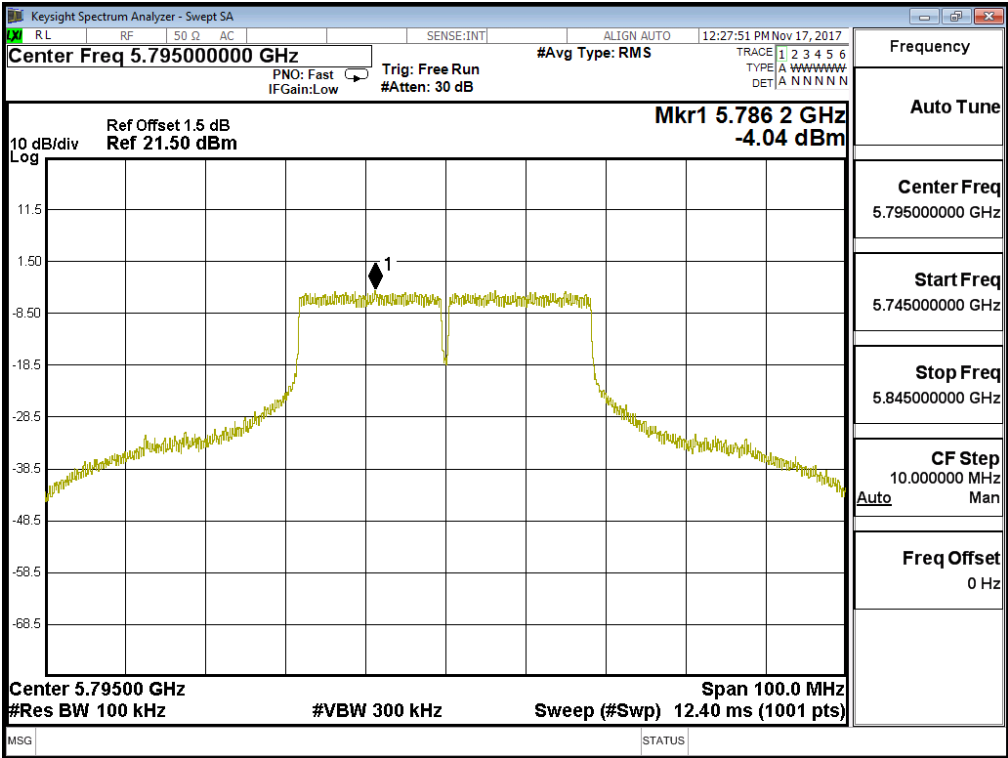
Channel 134 – Chain A



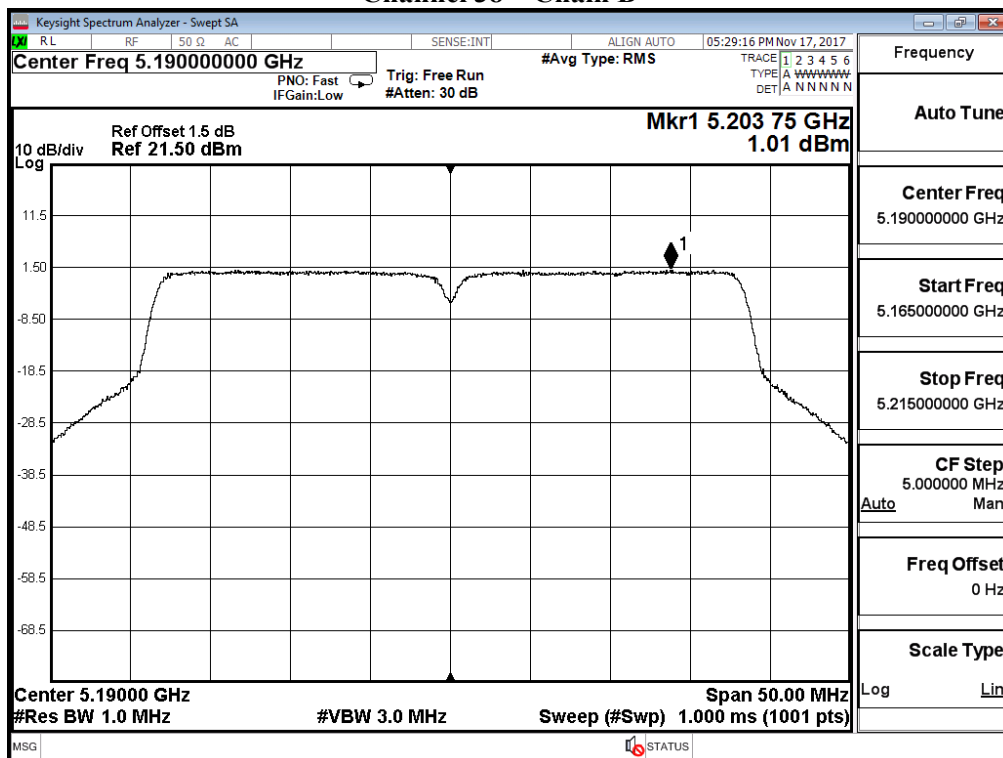
Channel 151 – Chain A



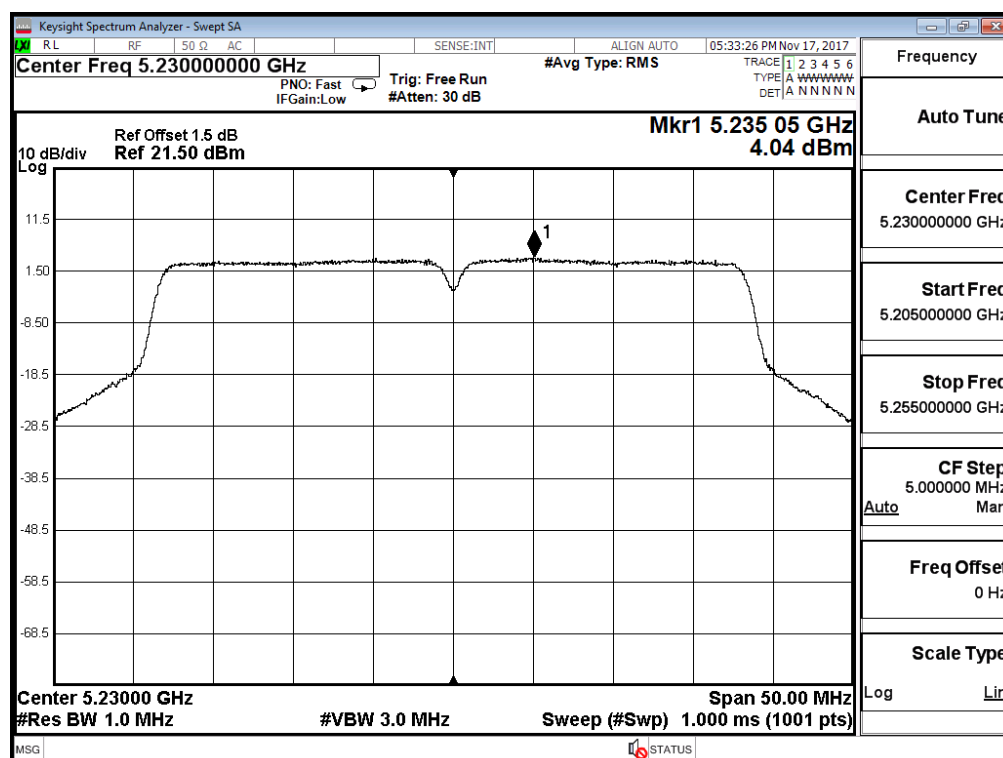
Channel 159 – Chain A



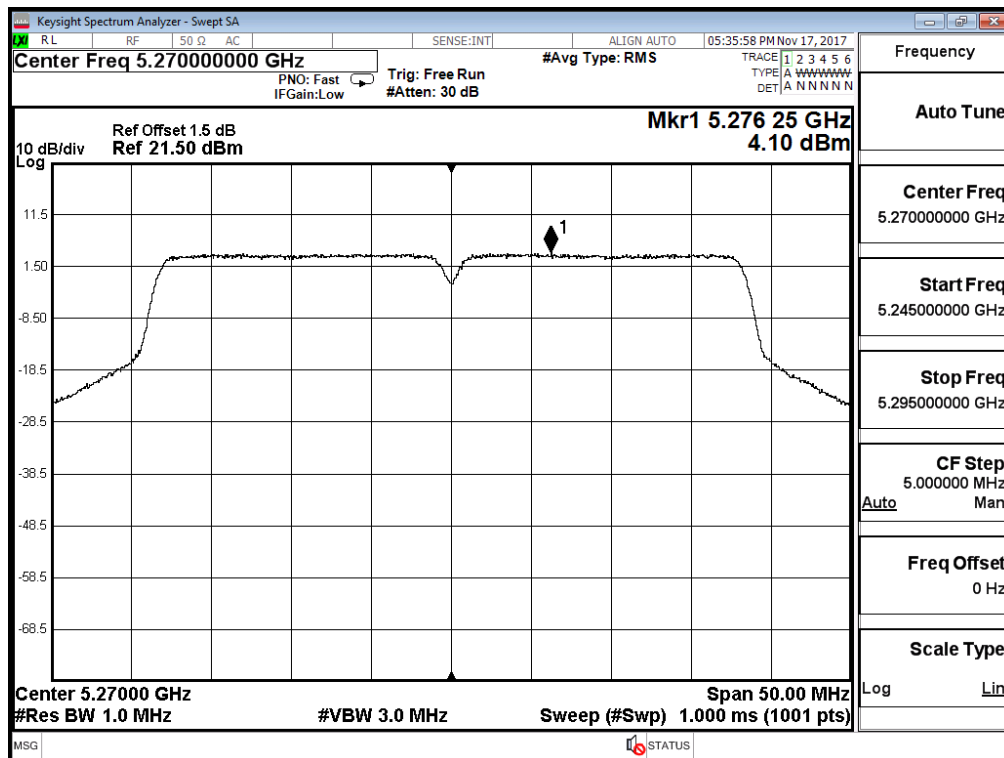
Channel 38 – Chain B



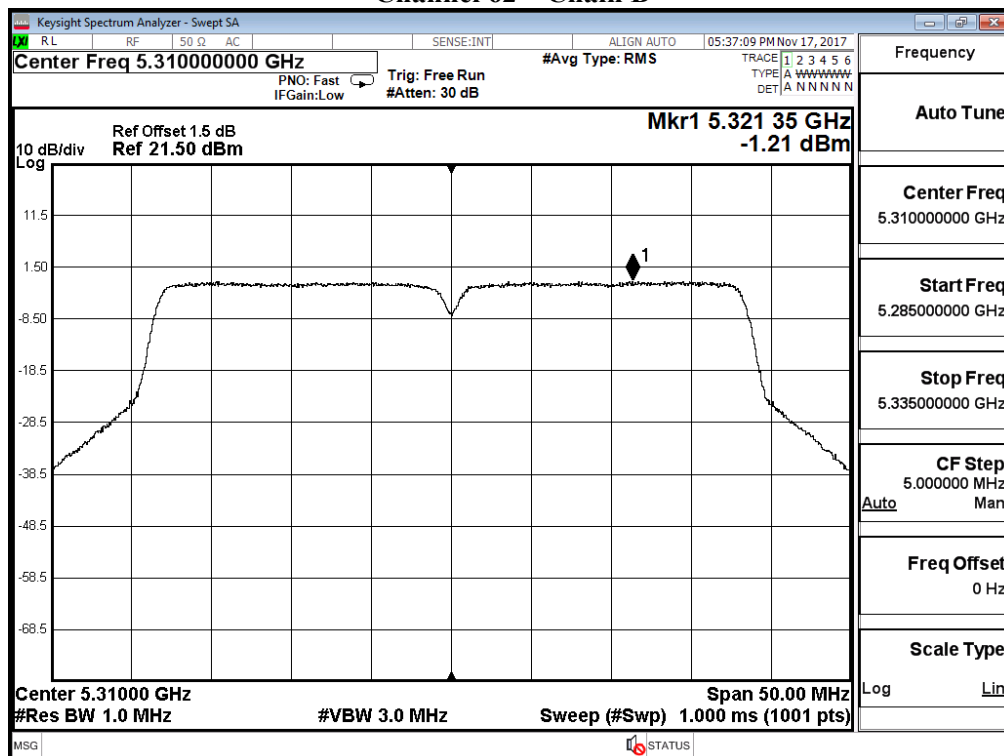
Channel 46 – Chain B



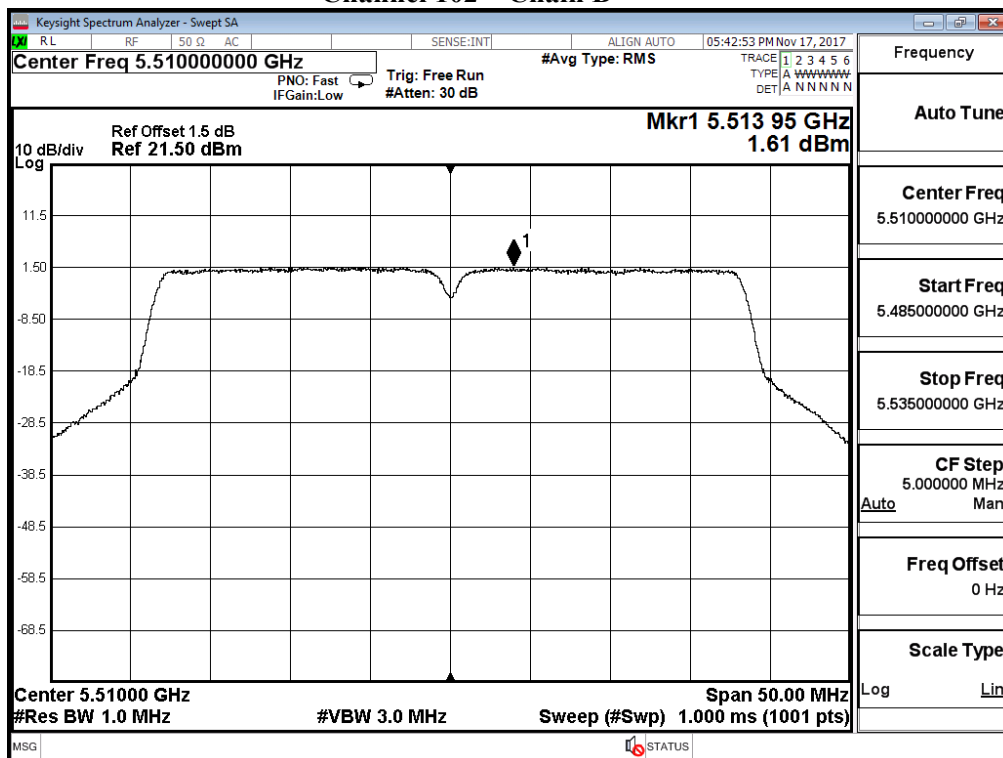
Channel 54 – Chain B



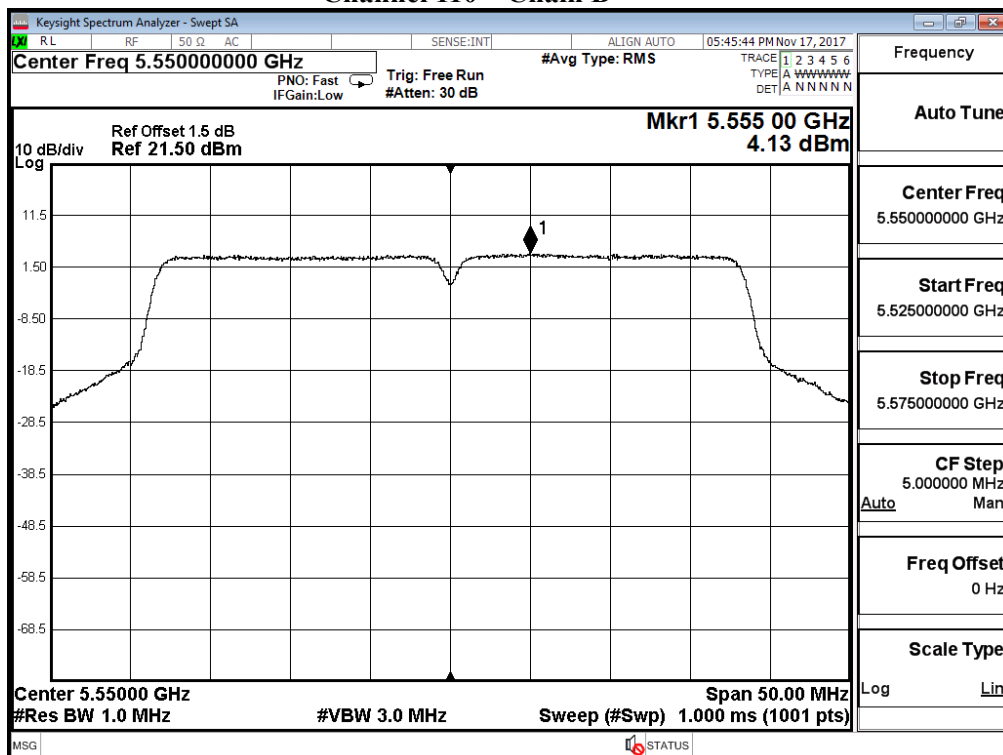
Channel 62 – Chain B



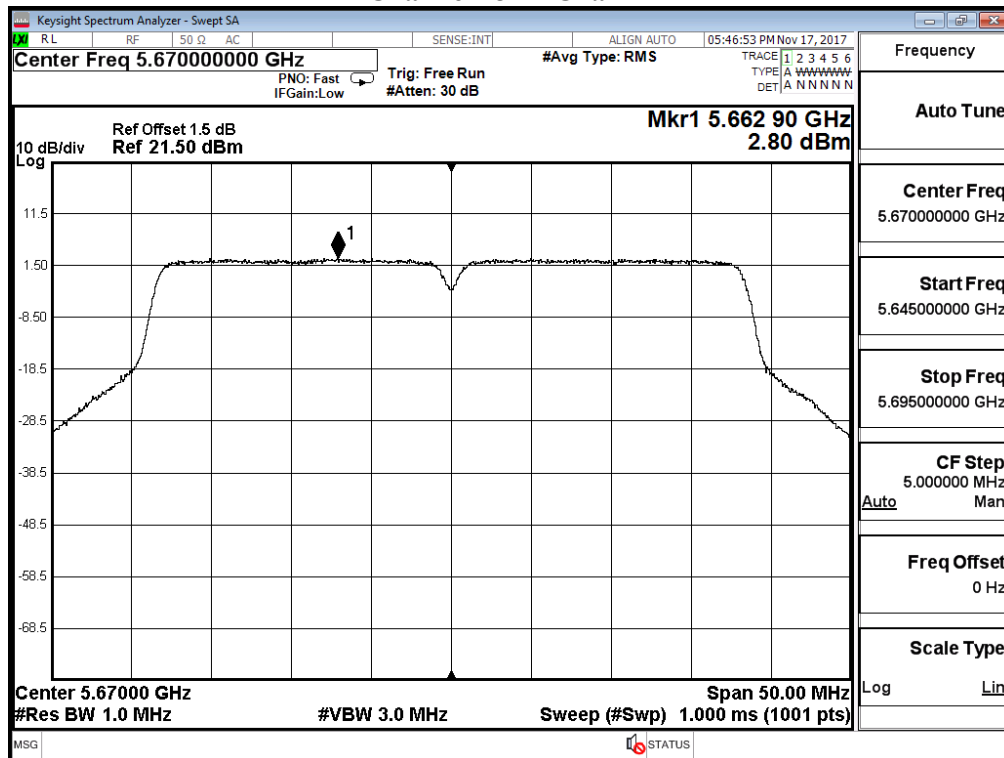
Channel 102 – Chain B



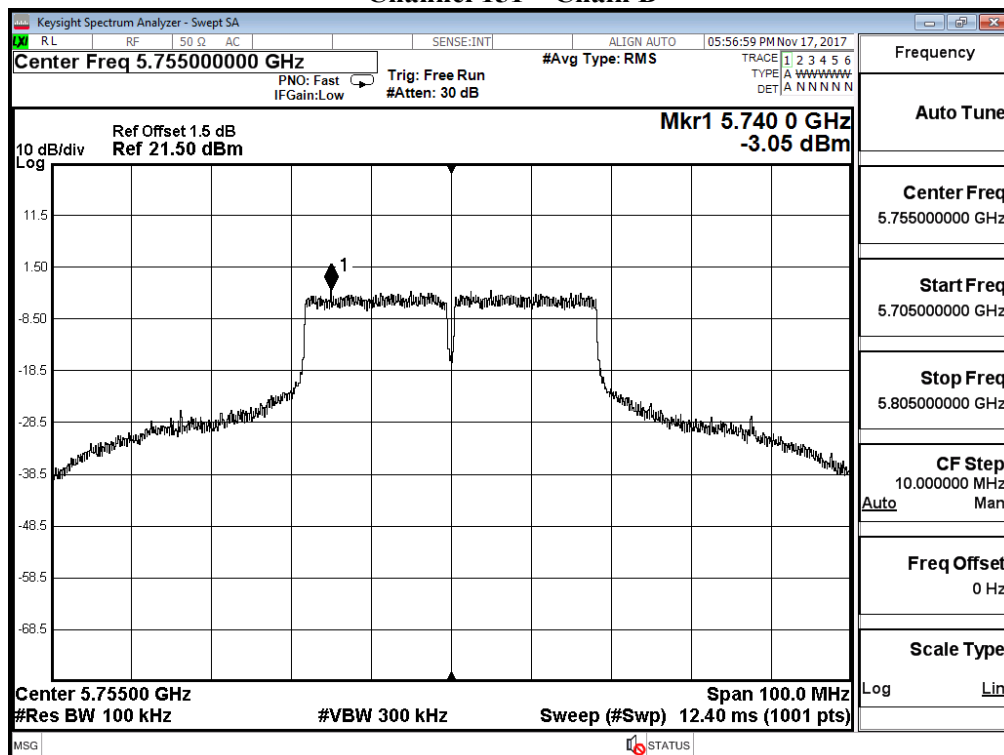
Channel 110 – Chain B



Channel 134 – Chain B



Channel 151 – Chain B



Keysight Spectrum Analyzer - Swept SA

R L RF 50 Ω AC SENSE:INT ALIGN AUTO 05:58:57 PM Nov 17, 2017

Center Freq 5.795000000 GHz #Avg Type: RMS

PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB

TRACE 1 2 3 4 5 6
TYPE A W W W W W W
DET A N N N N N

Frequency

Auto Tune

Center Freq 5.795000000 GHz

Start Freq 5.745000000 GHz

Stop Freq 5.845000000 GHz

CF Step 10.000000 MHz
Auto Man

Freq Offset 0 Hz

Scale Type

Log Lin

10 dB/div
Log
Ref Offset 1.5 dB
Ref 21.50 dBm

Mkr1 5.790 0 GHz
-3.38 dBm

Center 5.79500 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep (#Swp) 12.40 ms (1001 pts)

MSG 6 STATUS

Detailed description: The image shows a Keysight Spectrum Analyzer interface. The main display is a log-frequency plot with a grid. The horizontal axis represents frequency, ranging from 5.745 GHz to 5.845 GHz. The vertical axis represents power in dBm, ranging from -68.5 dBm to -11.5 dBm. A signal is visible as a noisy trace that rises from approximately -38.5 dBm at 5.745 GHz to a plateau around -15 dBm between 5.785 GHz and 5.805 GHz, then falls back to -38.5 dBm at 5.845 GHz. A vertical marker labeled 'Mkr1' is positioned at 5.790 GHz, with a power reading of -3.38 dBm. The center frequency is set to 5.795 GHz, and the resolution bandwidth (RBW) is 100 kHz. The video bandwidth (VBW) is 300 kHz, and the sweep time is 12.40 ms. The interface includes various control panels on the right for frequency, auto-tune, center frequency, start/stop frequencies, CF step, frequency offset, and scale type. The top panel shows the instrument name, input settings, alignment, and date/time. The bottom panel shows the center frequency, span, resolution bandwidth, video bandwidth, and sweep parameters.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 3: MIMO: 發射器 802.11ac-20BW

視頻頻寬：3MHz

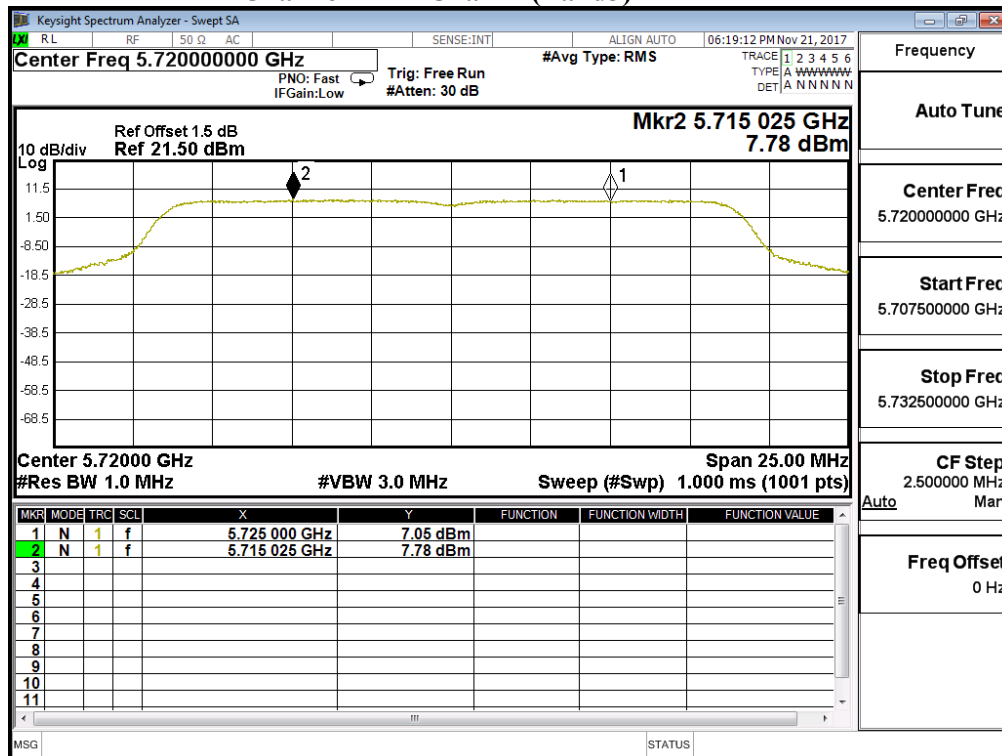
環境溫度：21 °C

環境濕度：53 %

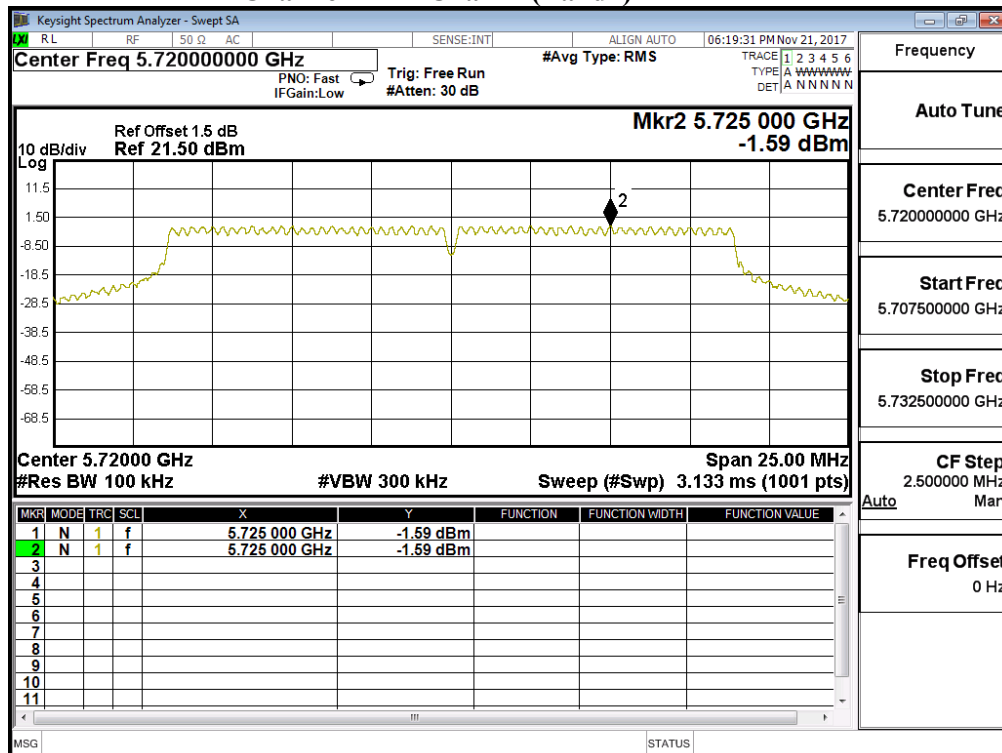
Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
144	5720(Band3)	A	7.780	--	10.790	<11	Pass
		B	7.880	--	10.890	<11	Pass
144	5720(Band4)	A	-1.590	6.98	8.400	<30	Pass
		B	-0.850	6.98	9.140	<30	Pass

Note: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

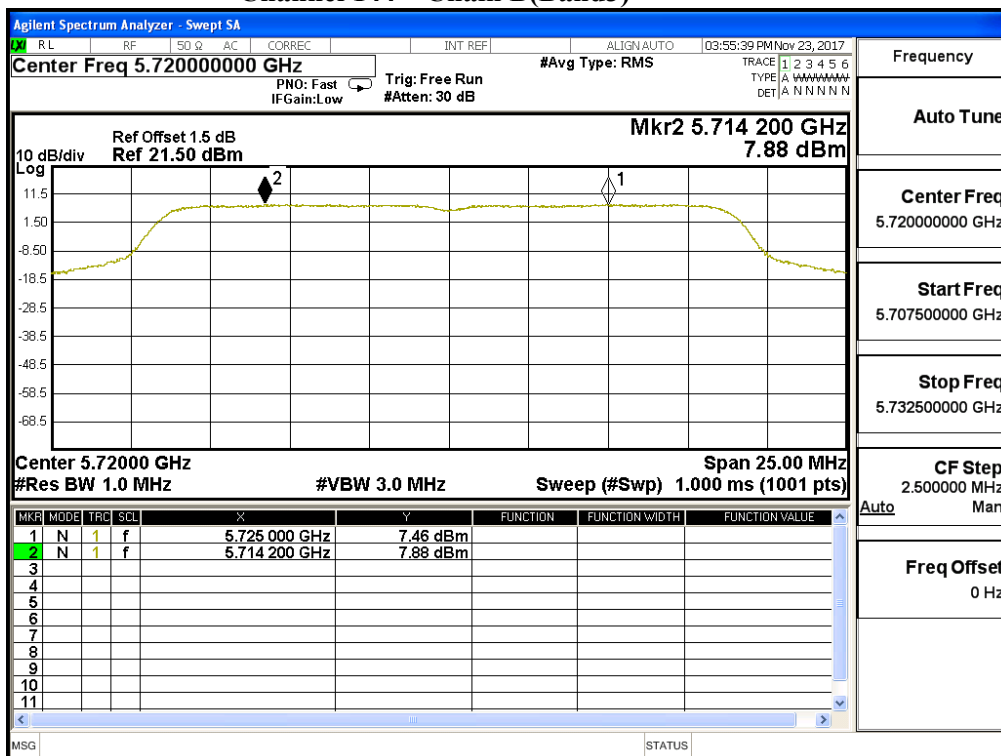
Channel 144 – Chain A(Band3)



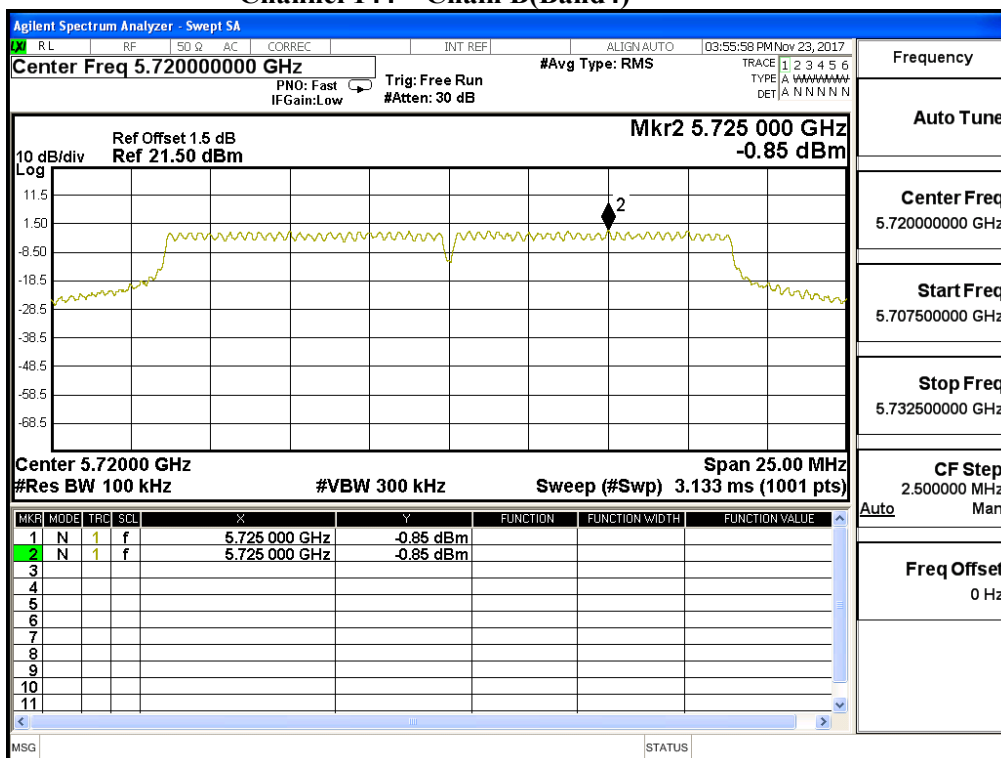
Channel 144 – Chain A(Band4)



Channel 144 – Chain B(Band3)



Channel 144 – Chain B(Band4)



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 3: MIMO: 發射器 802.11ac-40BW

視頻頻寬：3MHz

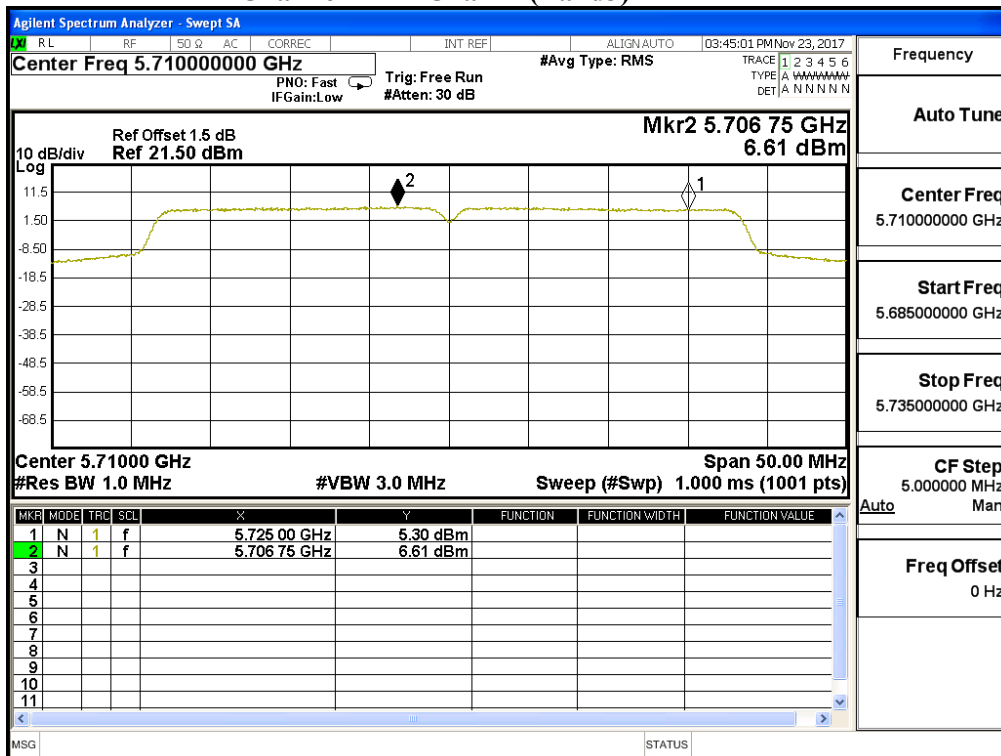
環境溫度：21 °C

環境濕度：53 %

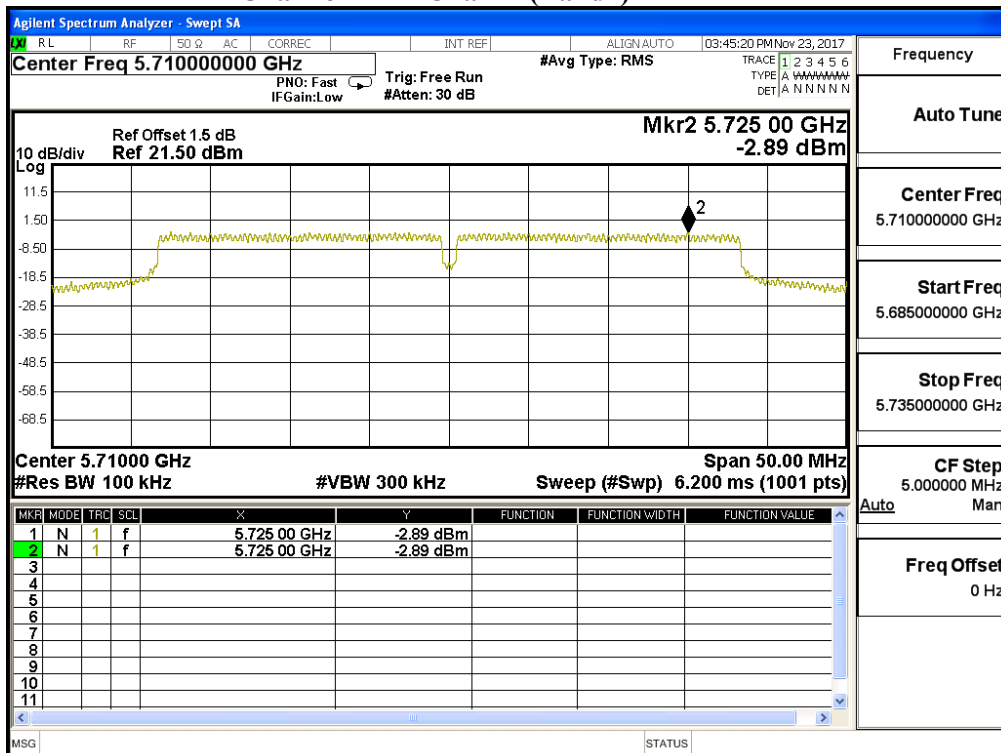
Channel Number	Frequency (MHz)	Chain	PPSD/MHz (dBm)	BWCF (dB)	Total PSD/MHz (dBm)1	Required Limit (dBm)	Result
142	5710(Band3)	A	6.610	--	9.620	<11	Pass
		B	5.920	--	8.930	<11	Pass
142	5710(Band4)	A	-2.890	6.98	7.100	<30	Pass
		B	-3.030	6.98	6.960	<30	Pass

Note 1: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

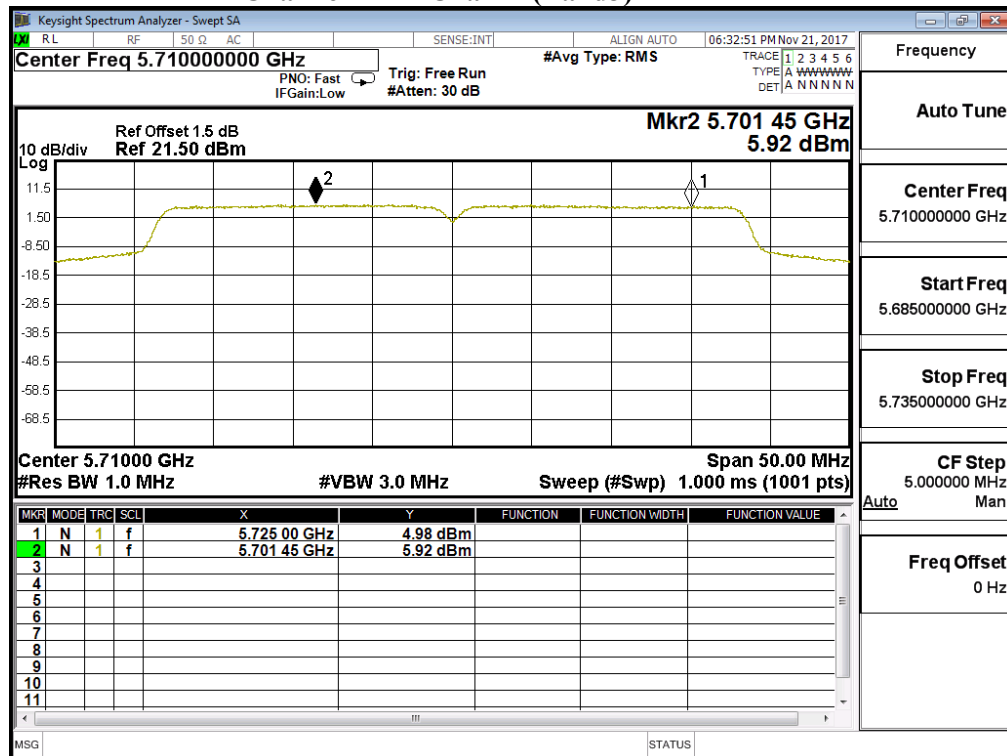
Channel 142 – Chain A(Band3)



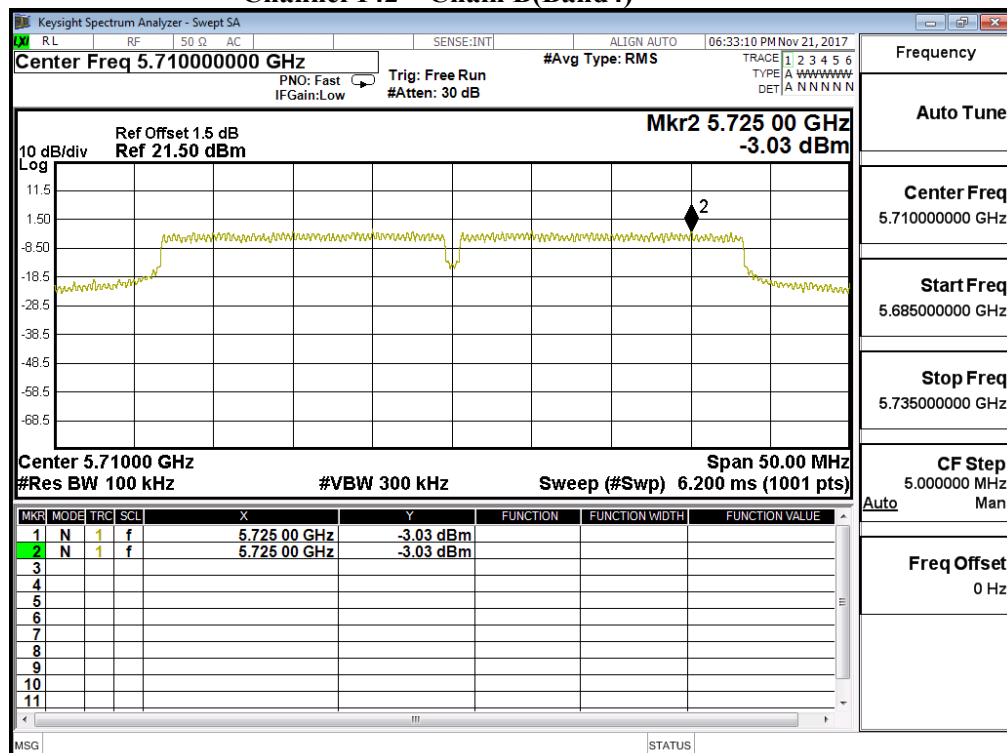
Channel 142 – Chain A(Band4)



Channel 142 – Chain B(Band3)



Channel 142 – Chain B(Band4)



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

環境溫度：21 °C

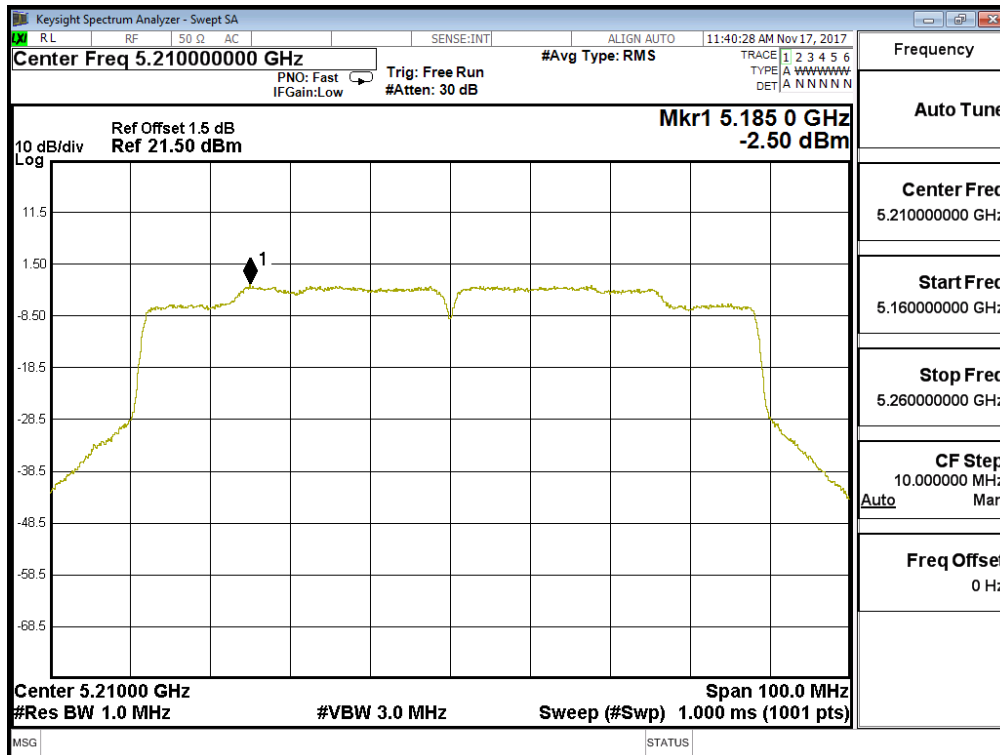
環境濕度：53 %

Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm)	Required Limit (dBm)	Result
42	5210	A	-2.500	--	0.510	<11	Pass
		B	-2.430	--	0.580	<11	Pass
58	5290	A	-3.240	--	-0.230	<11	Pass
		B	-3.290	--	-0.280	<11	Pass
106	5530	A	-4.390	--	-1.380	<11	Pass
		B	-4.090	--	-1.080	<11	Pass
122	5610	A	1.880	--	4.890	<11	Pass
		B	1.900	--	4.910	<11	Pass
138	5690 (Band3)	A	-0.500	--	2.510	<11	Pass
		B	1.770	--	4.780	<11	Pass

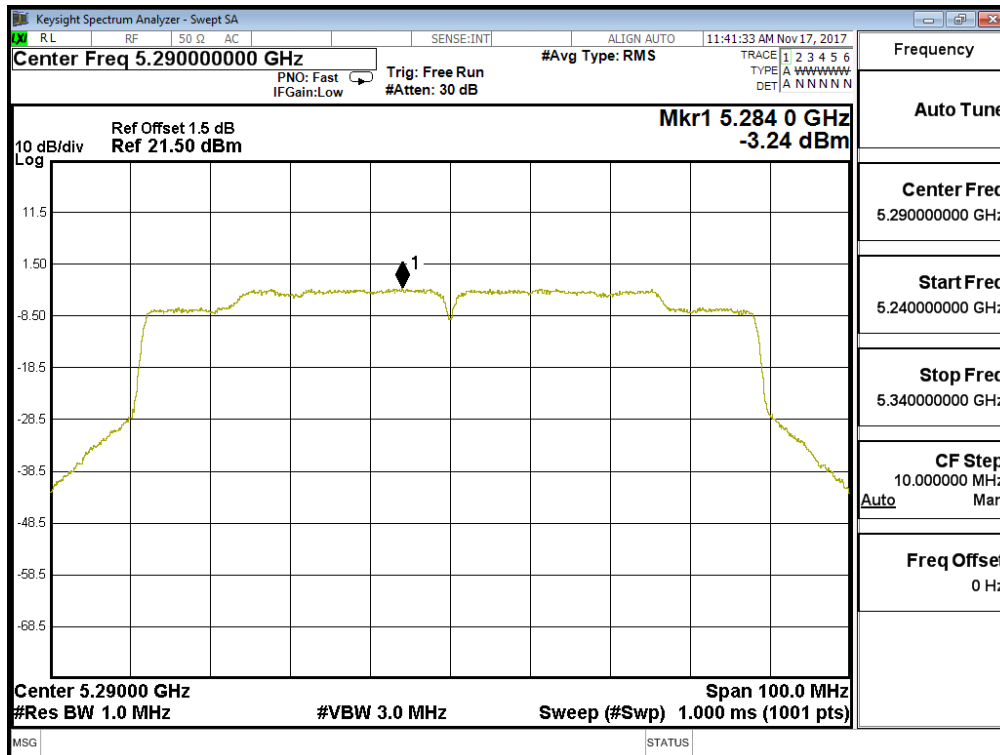
Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm) ₁	Required Limit (dBm)	Result
138	5690 (Band4)	A	-13.180	6.98	-3.190	<30	Pass
		B	-13.440	6.98	-3.450	<30	Pass
155	5775	A	-9.590	6.98	0.400	<30	Pass
		B	-9.270	6.98	0.720	<30	Pass

Note 1: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

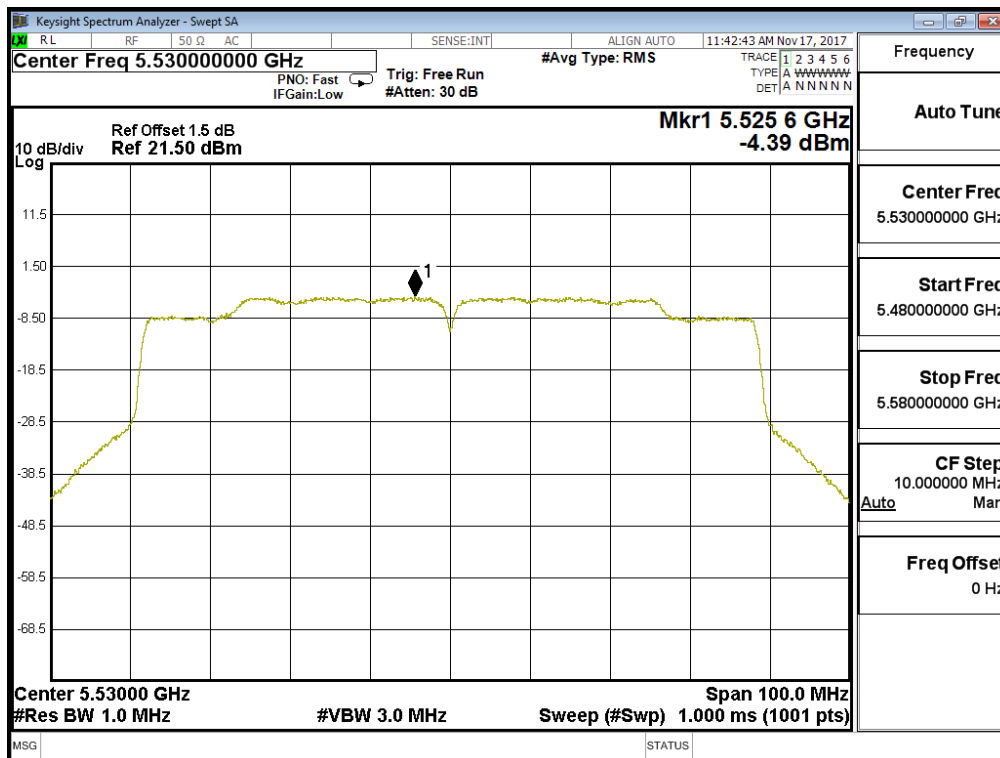
Channel 42 – Chain A



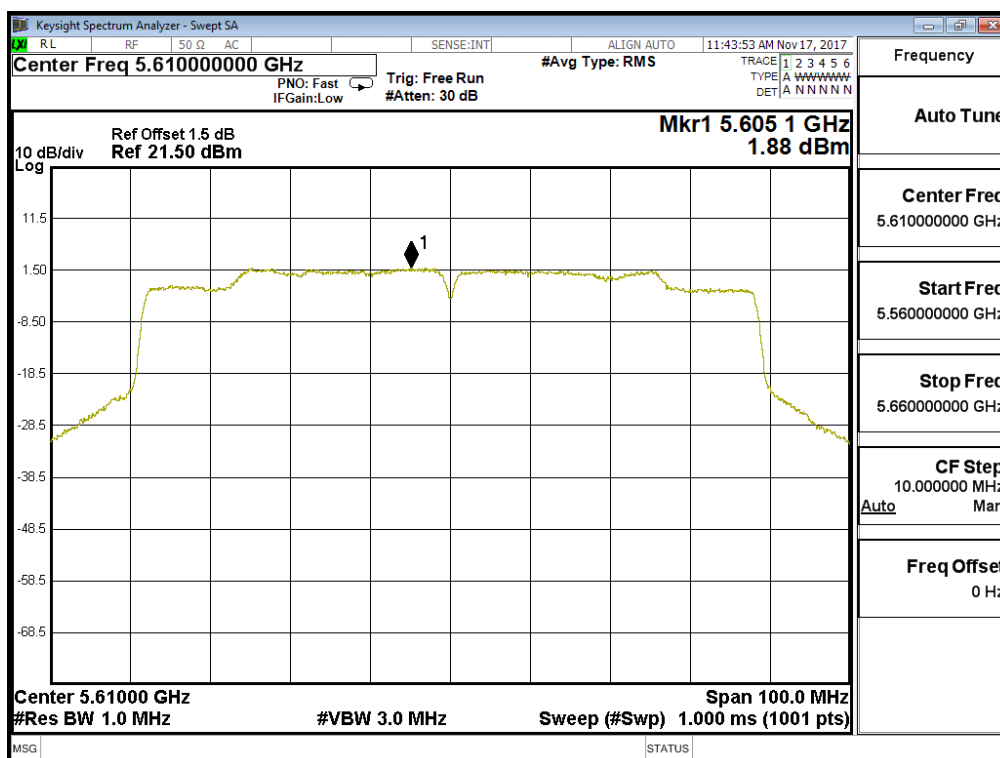
Channel 58 – Chain A



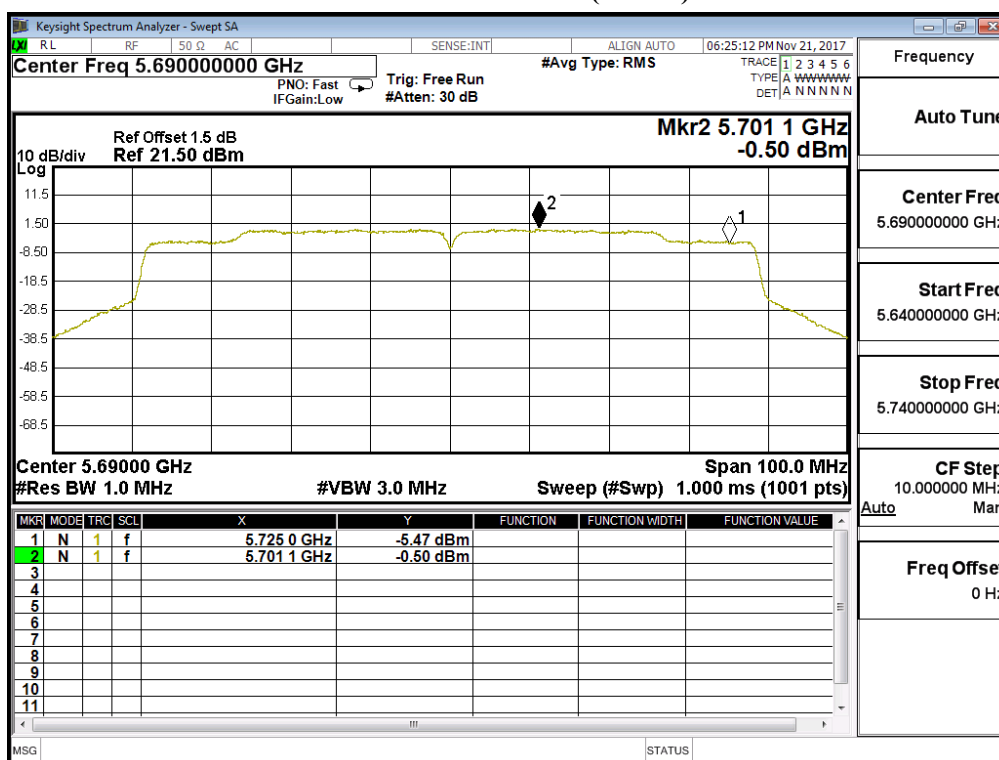
Channel 106 – Chain A



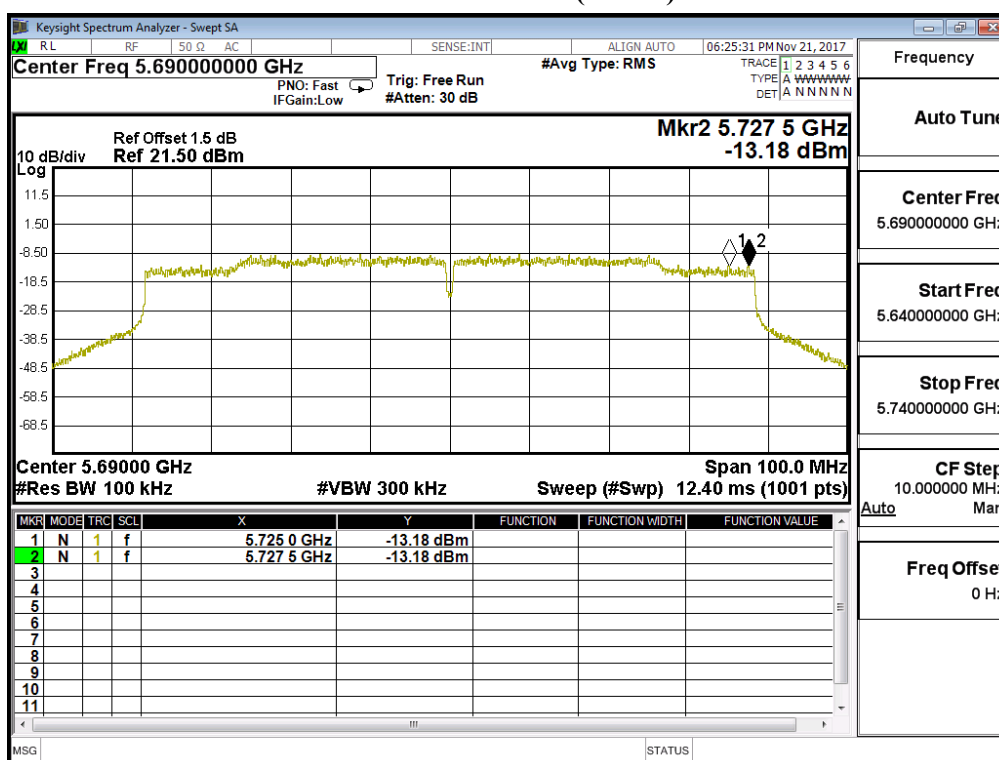
Channel 122 – Chain A



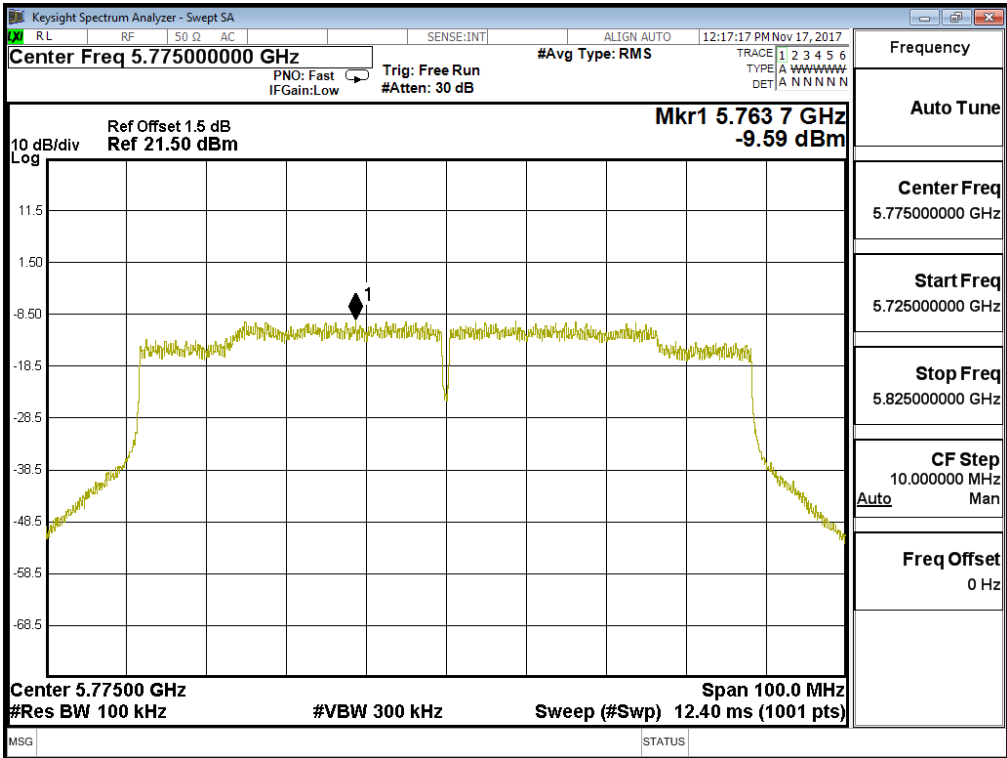
Channel 138 – Chain A(Band3)



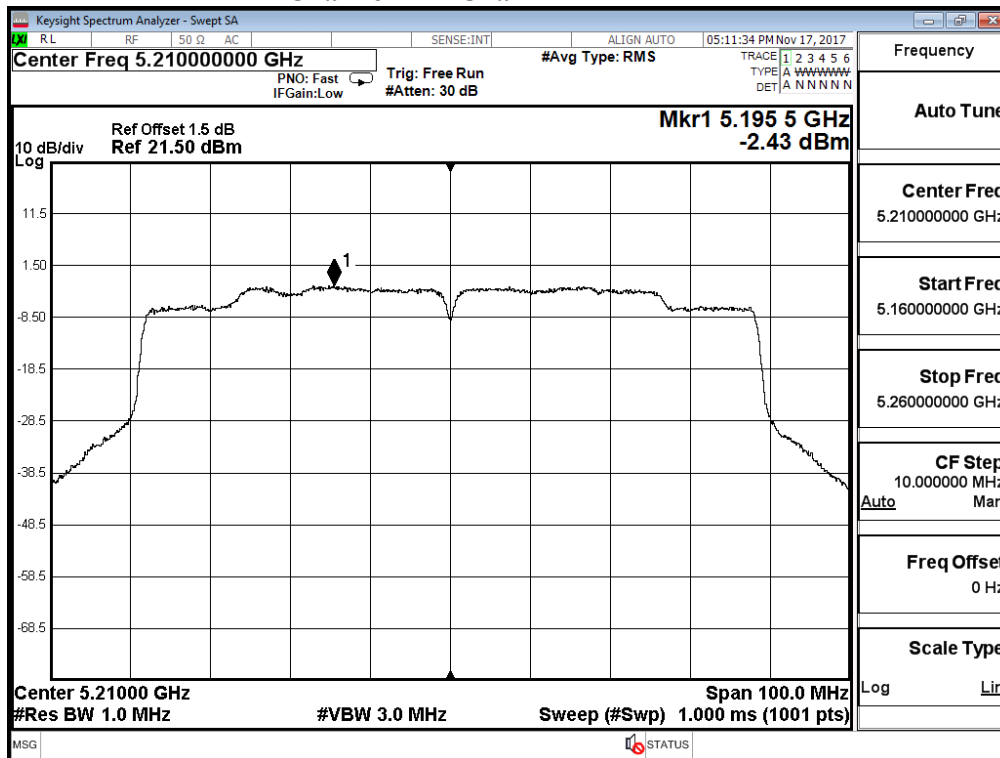
Channel 138 – Chain A(Band4)



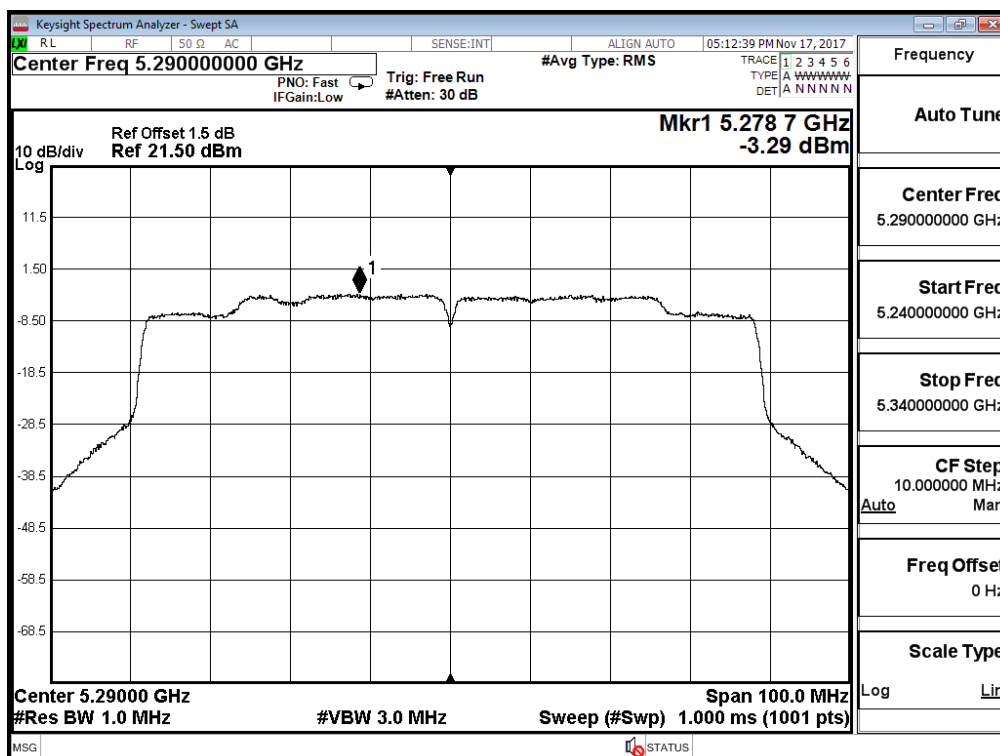
Channel 155 – Chain A



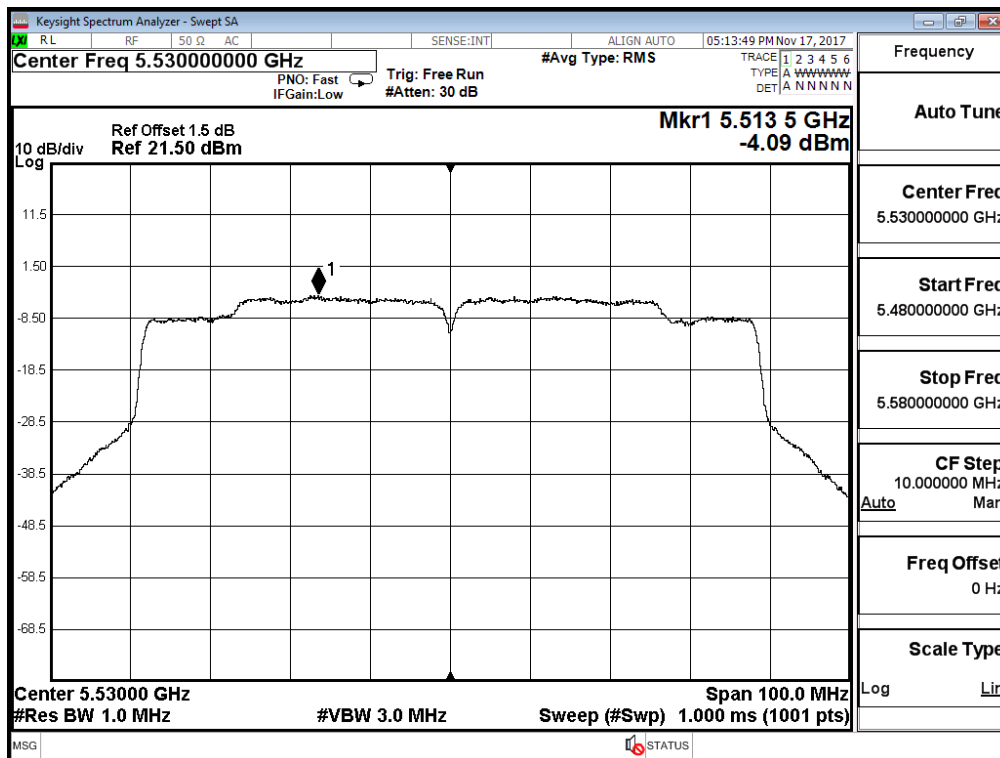
Channel 42 – Chain B



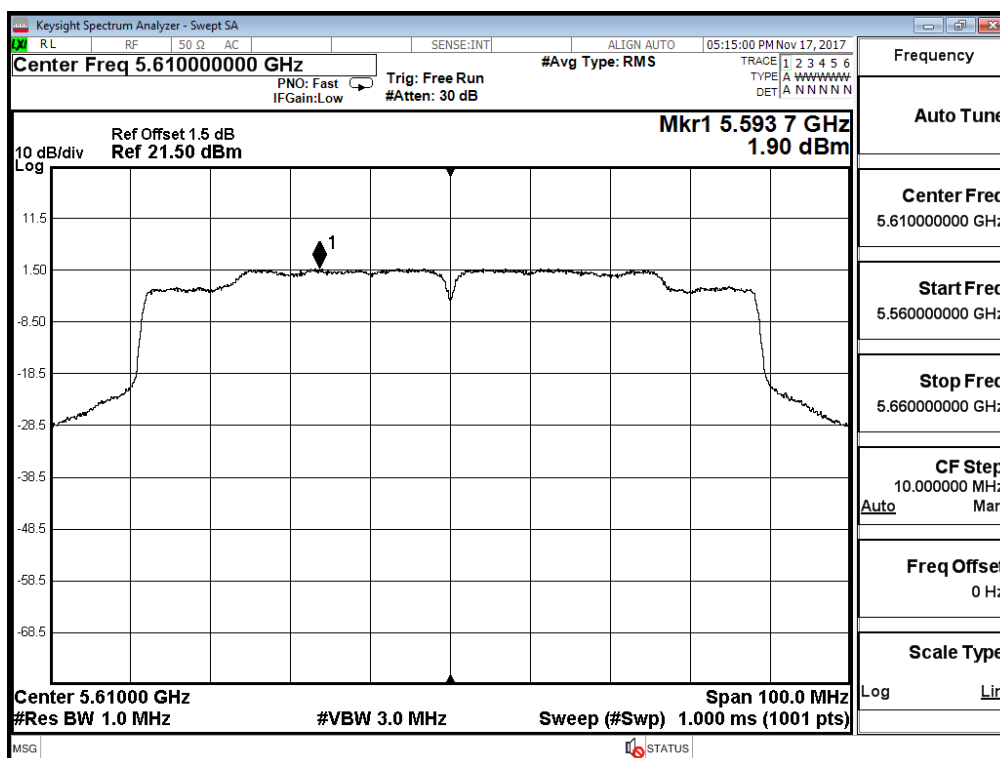
Channel 58 – Chain B



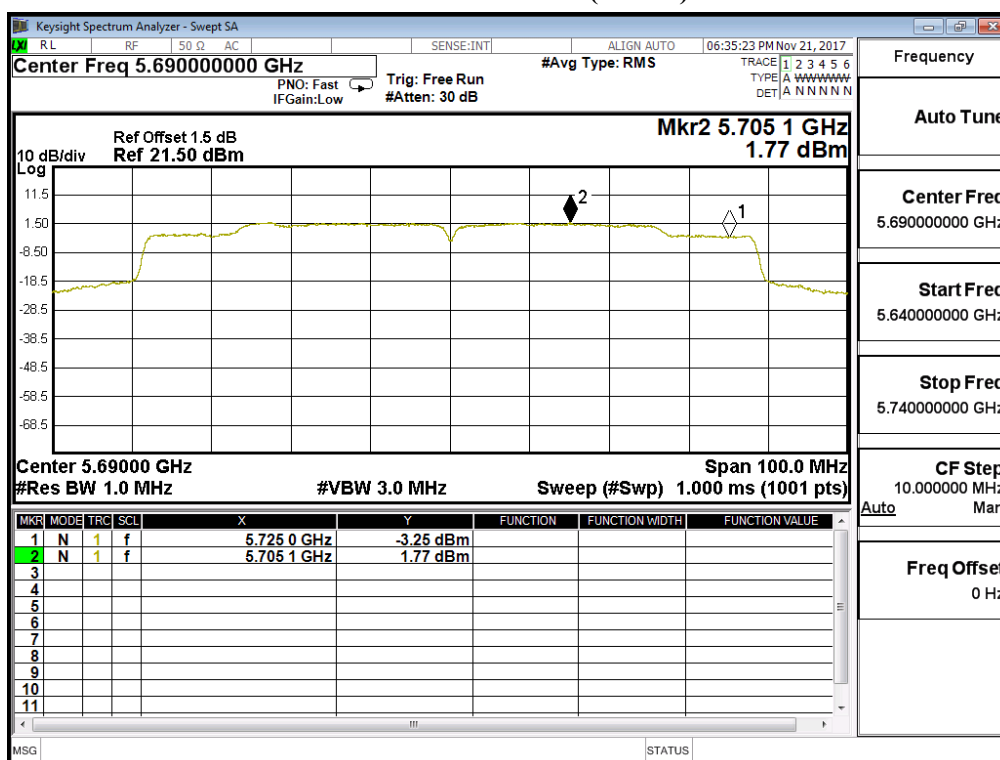
Channel 106 – Chain B



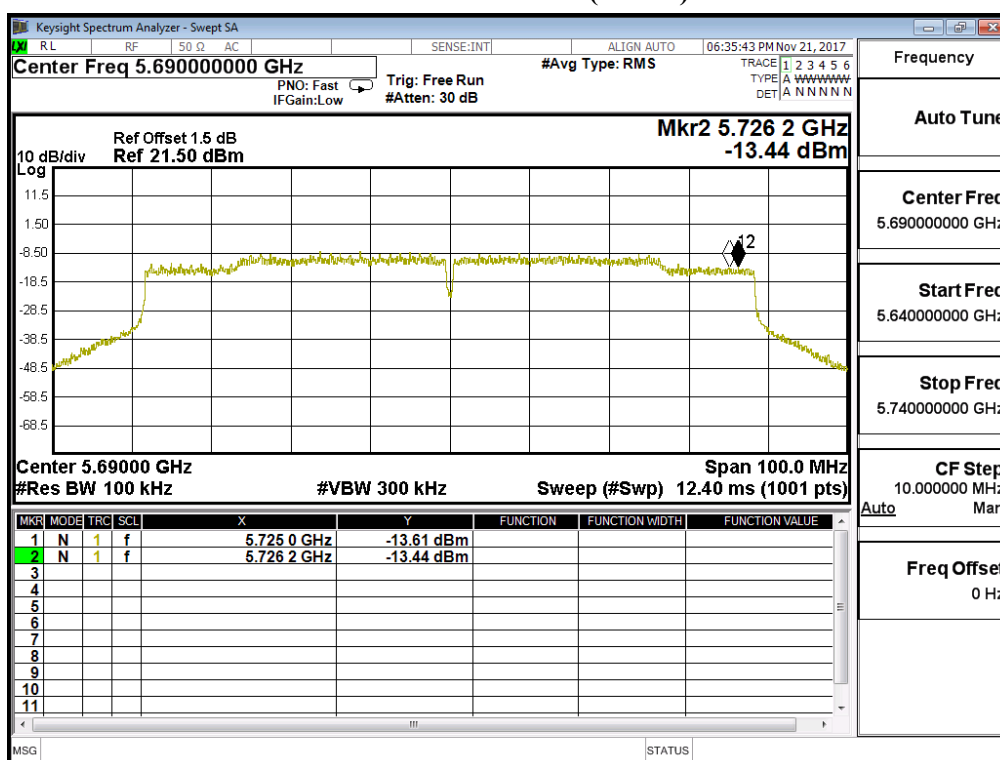
Channel 122 – Chain B



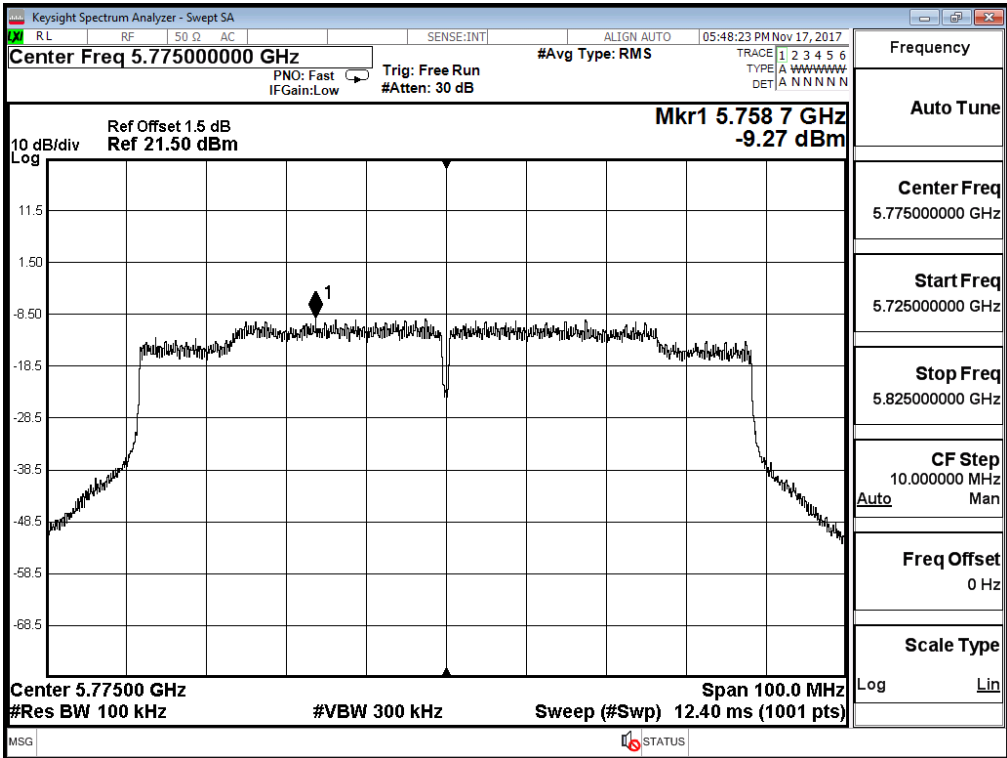
Channel 138 – Chain B(Band3)



Channel 138 – Chain B(Band4)



Channel 155- Chain B



待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：--

6 dB 頻寬：1MHz

檢測器：峰值

測試日期：106 年 11 月 17 日

測試項目：峰值功率頻譜密度

測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：3MHz

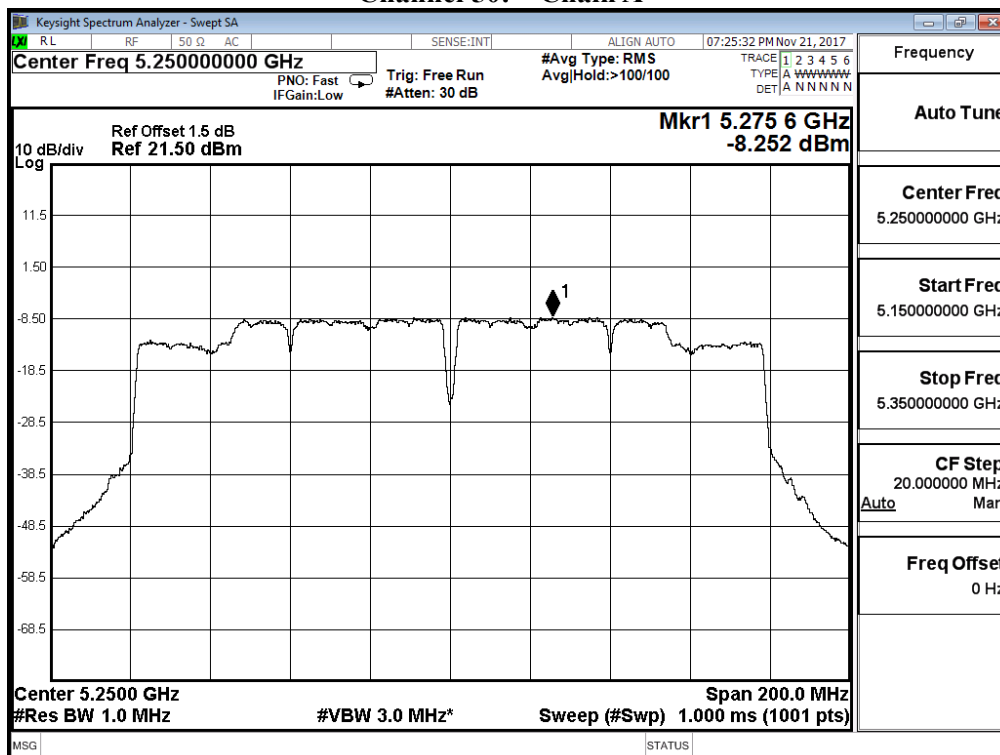
環境溫度：21 °C

環境濕度：53 %

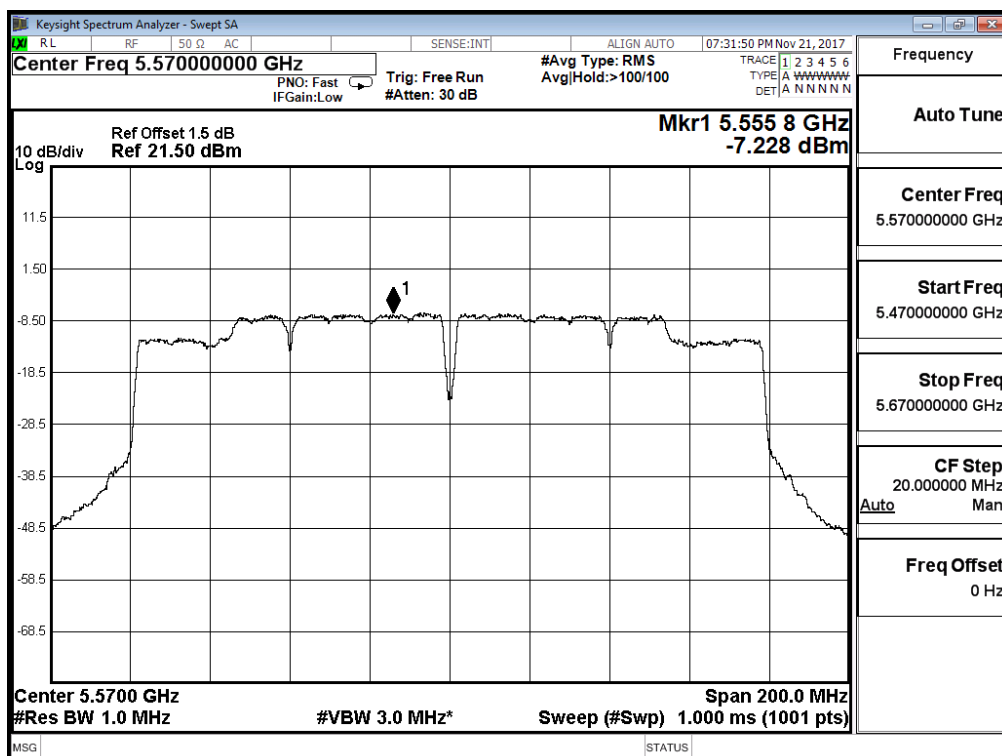
Channel Number	Frequency (MHz)	Chain	PPSD (dBm)	BWCF (dB)	Total PSD (dBm) ₁	Required Limit (dBm)	Result
50	5250	A	-8.252	--	-5.242	<11	Pass
		B	-7.686	--	-4.676	<11	Pass
114	5570	A	-7.228	--	-4.218	<11	Pass
		B	-7.356	--	-4.346	<11	Pass

Note: The quantity $10 \cdot \log 2$ (two antennas) is added to the spectrum peak value according to document 662911 D01.

Channel 50: – Chain A



Channel 114: – Chain A



Keysight Spectrum Analyzer - Swept SA

RL RF 50 Ω AC SENSE:INT ALIGN AUTO 07:26:33 PM Nov 21, 2017

Center Freq 5.25000000 GHz PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB #Avg Type: RMS Avg/Hold: >100/100

TRACE 1 2 3 4 5 6 TYPE A W W W W W W DET A N N N N N

Frequency Auto Tune

Center Freq 5.250000000 GHz

Start Freq 5.150000000 GHz

Stop Freq 5.350000000 GHz

CF Step 20.000000 MHz

Auto Man

Freq Offset 0 Hz

10 dB/div Log

Ref Offset 1.5 dB Ref 21.50 dBm

Mkr1 5.244 0 GHz -7.686 dBm

Center 5.2500 GHz #Res BW 1.0 MHz #VBW 3.0 MHz* Span 200.0 MHz Sweep (#Swp) 1.000 ms (1001 pts)

MSG STATUS

Keysight Spectrum Analyzer - Swept SA

RL RF 50 Ω AC SENSE:INT ALIGN AUTO 07:32:42 PM Nov 21, 2017

Center Freq 5.57000000 GHz PNO: Fast IFGain:Low Trig: Free Run #Atten: 30 dB #Avg Type: RMS AvgHold:>100/100 TRACE 1 2 3 4 5 6 TYPE A W W W W W W W DET A N N N N N N

Ref Offset 1.5 dB Mkr1 5.557 8 GHz
Ref 21.50 dBm -7.356 dBm

10 dB/div Log

Center 5.5700 GHz Span 200.0 MHz
#Res BW 1.0 MHz #VBW 3.0 MHz* Sweep (#Swp) 1,000 ms (1001 pts)

Frequency

Auto Tune

Center Freq
5.570000000 GHz

Start Freq
5.470000000 GHz

Stop Freq
5.670000000 GHz

CF Step
20.000000 MHz
Auto Man

Freq Offset
0 Hz

PASS

7. 操作頻帶外的峰值發射

7.1. 適用標準

依據國家通訊傳播委員會低功率射頻電機技術規範之第 4.7.4 節：

4.7.4.1 在 5.15 GHz~5.35 GHz 及 5.470 GHz~5.725 GHz 頻帶操作的發射器：帶外發射之有效等向輻射功率(EIRP) $\leq$ -27 dBm/MHz。

4.7.4.2 在 5.725 GHz~5.850 GHz 的頻帶操作之發射器：所有頻帶邊緣向外 5 MHz 內頻率之發射，有效等向輻射功率(EIRP) $\leq$ 27 dBm/MHz~15.6 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣向外 5 MHz~25 MHz，有效等向輻射功率(EIRP) $\leq$ 15.6 dBm/MHz~10 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣外 25 MHz~75 MHz，有效等向輻射功率(EIRP) $\leq$ 10 dBm/MHz~-27 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣外 $\geq$ 75 MHz 的頻率之發射，有效等向輻射功率(EIRP) $\leq$ -27 dBm/MHz。

7.2. 量測方法

待測物置於高 150 公分之非導體桌面（落地型產品置於地上），桌面可 360 度旋轉，接收天線置於距待測物 3m 距離，高度可在 1 至 4 公尺間變動，以頻譜分析儀量測待測物之最大輻射電場強度，在將待測物置換成替代天線並連接到信號產生器上，調整接收天線上的信號產生器之輸出位準，使頻譜分析儀上之電場強度與之前待測物的最大電場強度相同，紀錄此輸出位準並應於水平及垂直極化方向各量測一次。

待測物應在正常發射狀態下量測。

7.3. 測試架構圖

7.4. 量測不確定度

此項測試之量測不確定度 1GHz 以上為 ± 4.08 dB

1GHz 以下為 ± 4.22 dB

7.5. 操作頻帶外的峰值發射測試結果

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

測試模式：Mode 1: SISO A: 發射器 802.11a

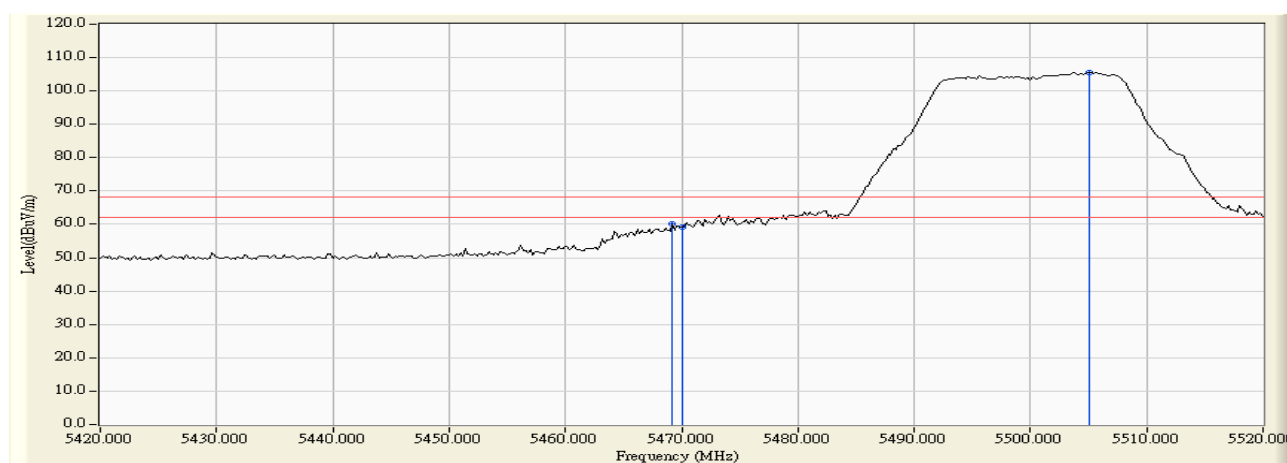
視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5469.200	11.827	48.283	60.111	-8.109	68.220	Pass
Horizontal	5470.000	11.838	47.357	59.195	-9.025	68.220	Pass
Horizontal	5505.000	12.204	93.432	105.636	37.416	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 100 (5500 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

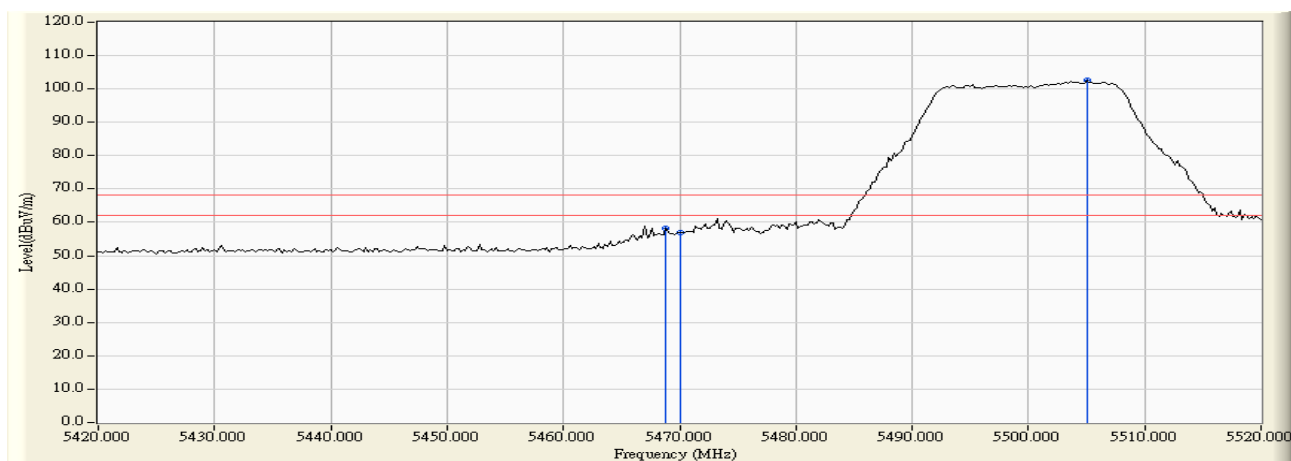
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Result
Vertical	5468.800	13.453	44.801	58.254	-9.966	68.220	Pass
Vertical	5470.000	13.462	43.407	56.869	-11.351	68.220	Pass
Vertical	5505.000	13.645	88.873	102.518	34.298	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

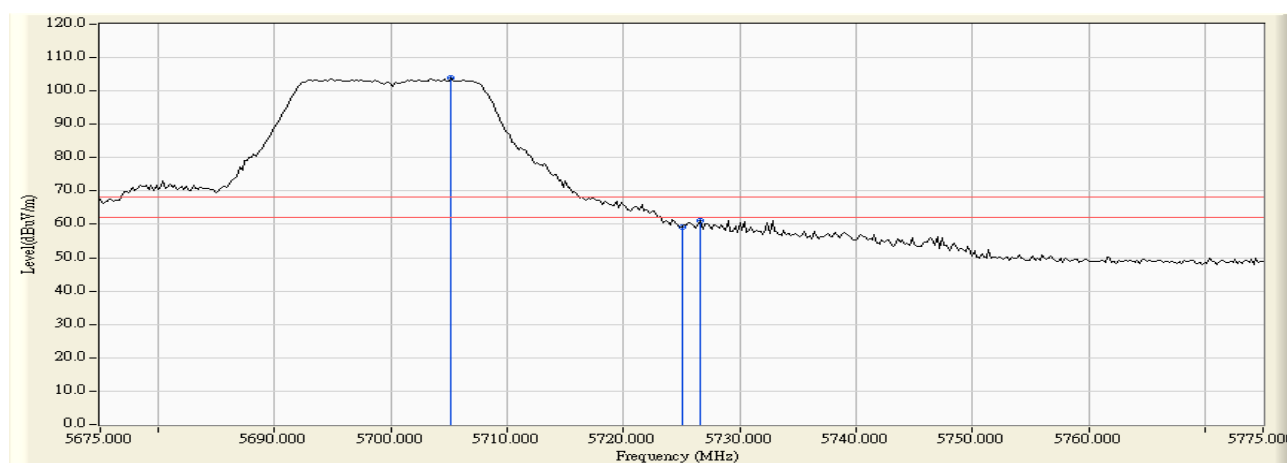
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5705.200	11.643	92.221	103.865	35.645	68.220	Pass
Horizontal	5725.000	11.592	47.605	59.197	-9.023	68.220	Pass
Horizontal	5726.600	11.587	49.459	61.046	-7.174	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

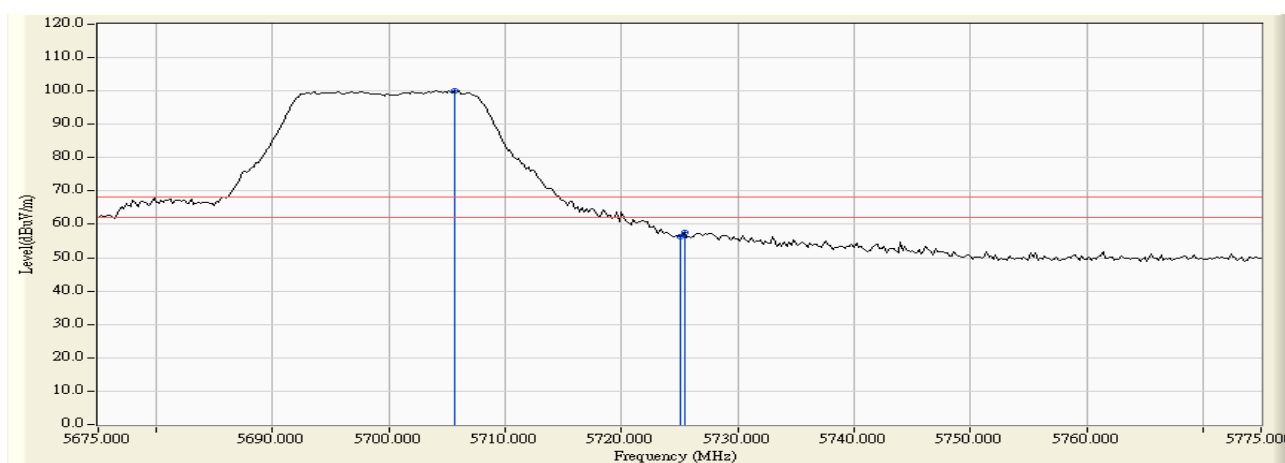
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Result
Vertical	5705.600	12.992	87.205	100.197	31.977	68.220	Pass
Vertical	5725.000	12.930	43.282	56.212	-12.008	68.220	Pass
Vertical	5725.400	12.929	44.563	57.492	-10.728	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

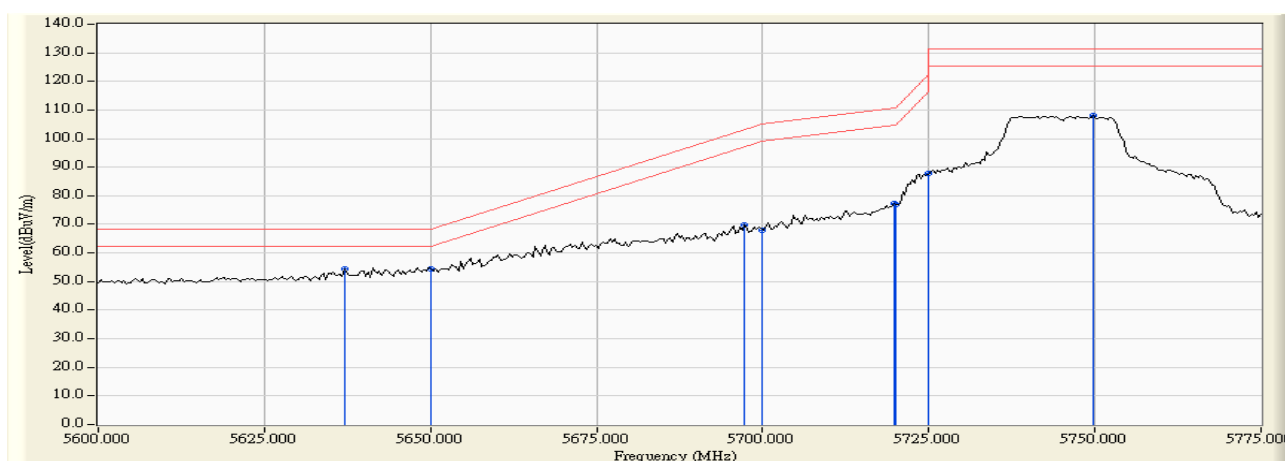
測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5637.100	11.525	43.060	54.584	-13.636	68.220	Pass
Horizontal	5650.000	11.554	42.959	54.514	-13.706	68.220	Pass
Horizontal	5697.300	11.649	58.146	69.795	-33.408	103.203	Pass
Horizontal	5700.000	11.647	56.395	68.042	-37.158	105.200	Pass
Horizontal	5719.700	11.608	65.732	77.340	-33.376	110.716	Pass
Horizontal	5720.000	11.607	65.293	76.900	-33.900	110.800	Pass
Horizontal	5725.000	11.592	76.107	87.699	-34.501	122.200	Pass
Horizontal	5749.800	11.513	96.456	107.969	-23.231	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

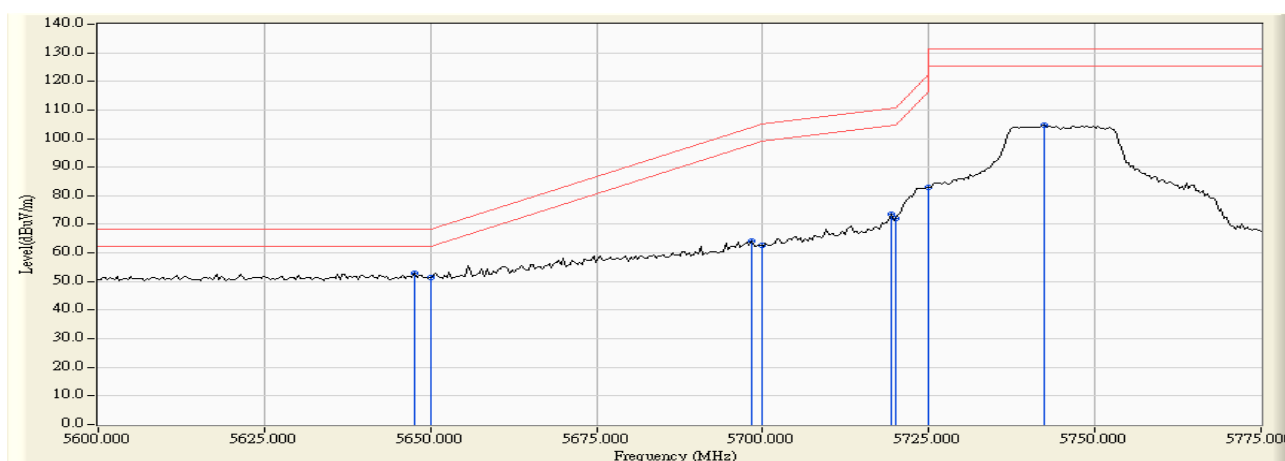
測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5647.600	13.030	39.765	52.795	-15.425	68.220	Pass
Vertical	5650.000	13.029	38.345	51.374	-16.846	68.220	Pass
Vertical	5698.350	13.007	51.080	64.086	-39.894	103.980	Pass
Vertical	5700.000	13.003	49.515	62.518	-42.682	105.200	Pass
Vertical	5719.350	12.950	60.567	73.516	-37.102	110.618	Pass
Vertical	5720.000	12.947	59.187	72.134	-38.666	110.800	Pass
Vertical	5725.000	12.930	70.099	83.029	-39.171	122.200	Pass
Vertical	5742.450	12.870	91.789	104.659	-26.541	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 165 (5825 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

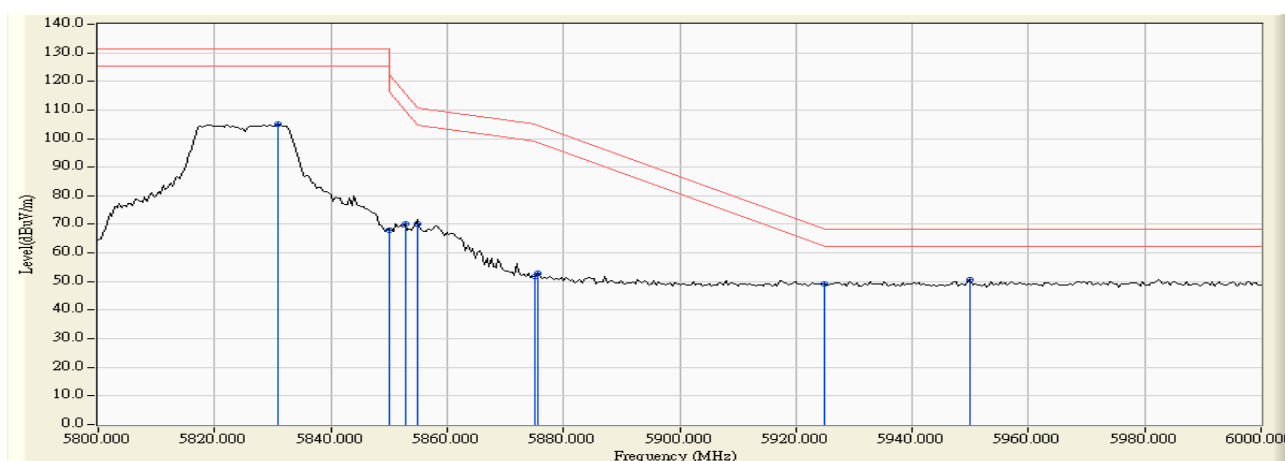
測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5830.800	11.568	93.482	105.050	-26.150	131.200	Pass
Horizontal	5850.000	11.701	56.395	68.096	-54.104	122.200	Pass
Horizontal	5852.800	11.720	58.289	70.009	-45.807	115.816	Pass
Horizontal	5855.000	11.735	58.576	70.311	-40.489	110.800	Pass
Horizontal	5875.000	11.873	39.925	51.798	-53.402	105.200	Pass
Horizontal	5875.600	11.878	40.989	52.866	-51.890	104.756	Pass
Horizontal	5925.000	12.068	36.948	49.017	-19.183	68.200	Pass
Horizontal	5950.000	12.090	38.441	50.531	-17.669	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

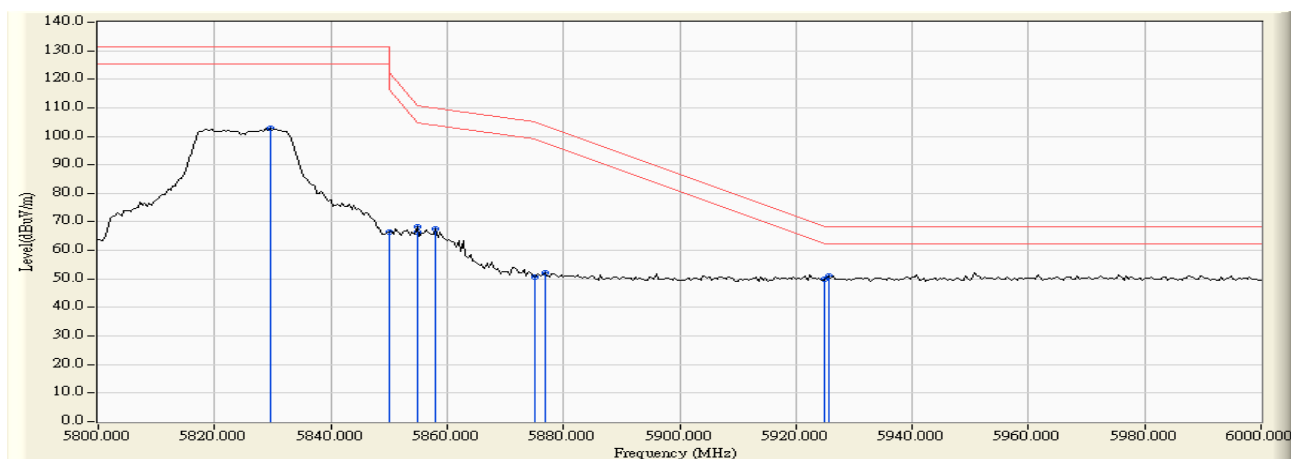
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5829.600	12.731	89.979	102.710	-28.490	131.200	Pass
Vertical	5850.000	12.774	53.788	66.562	-55.638	122.200	Pass
Vertical	5854.800	12.783	55.505	68.289	-42.967	111.256	Pass
Vertical	5855.000	12.784	53.762	66.546	-44.254	110.800	Pass
Vertical	5858.000	12.791	54.673	67.463	-42.497	109.960	Pass
Vertical	5875.000	12.825	38.010	50.835	-54.365	105.200	Pass
Vertical	5876.800	12.829	39.310	52.139	-51.729	103.868	Pass
Vertical	5925.000	12.911	36.868	49.779	-18.421	68.200	Pass
Vertical	5925.600	12.913	38.138	51.050	-17.150	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

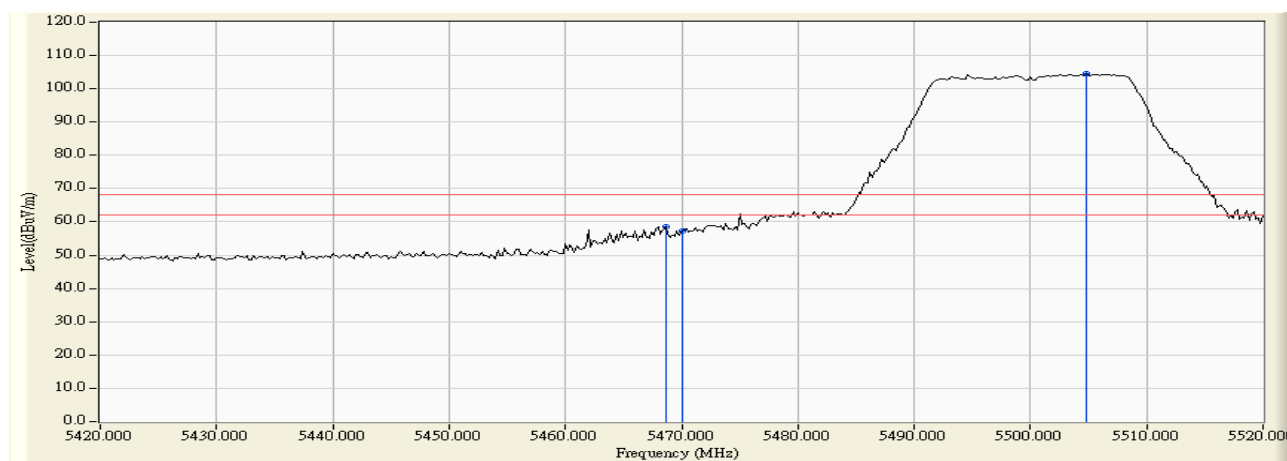
測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5468.600	11.819	46.685	58.505	-9.715	68.220	Pass
Horizontal	5470.000	11.838	45.573	57.411	-10.809	68.220	Pass
Horizontal	5504.800	12.203	92.484	104.686	36.466	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

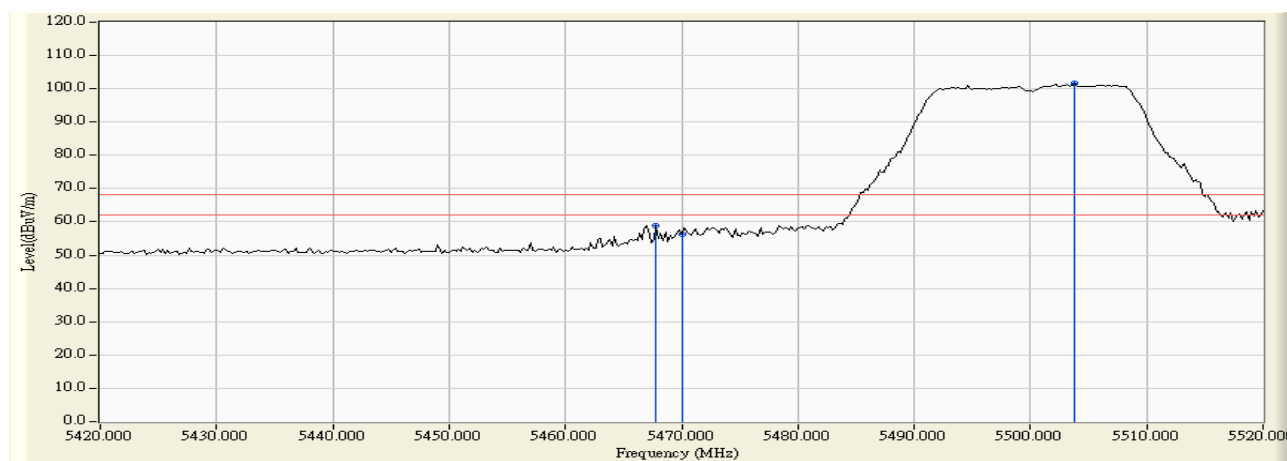
測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5467.800	13.446	45.436	58.882	-9.338	68.220	Pass
Vertical	5470.000	13.462	42.965	56.427	-11.793	68.220	Pass
Vertical	5503.800	13.641	87.877	101.518	33.298	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

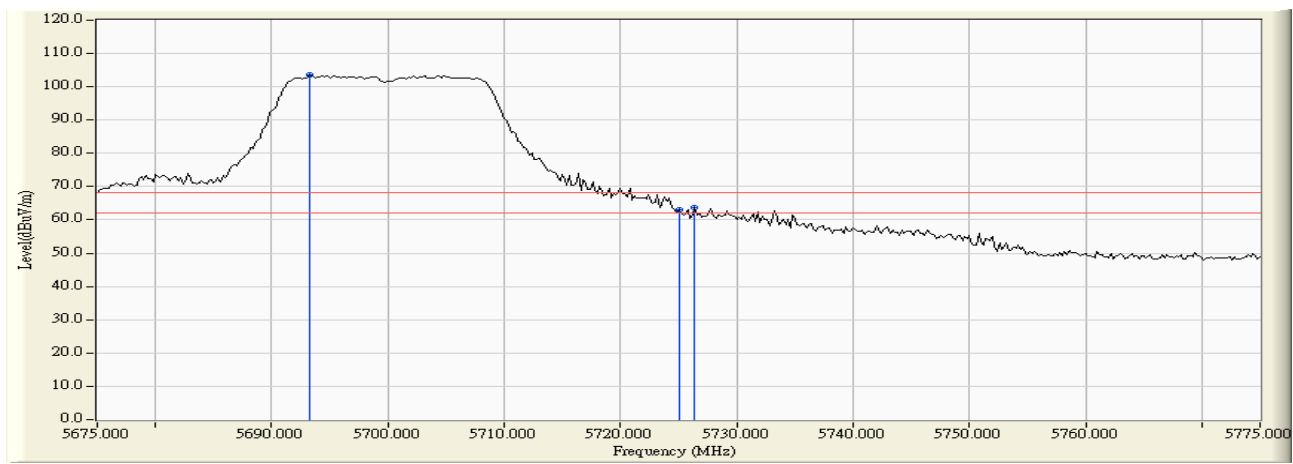
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5693.200	11.651	92.071	103.723	35.503	68.220	Pass
Horizontal	5725.000	11.592	51.609	63.201	-5.019	68.220	Pass
Horizontal	5726.400	11.588	52.056	63.644	-4.576	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

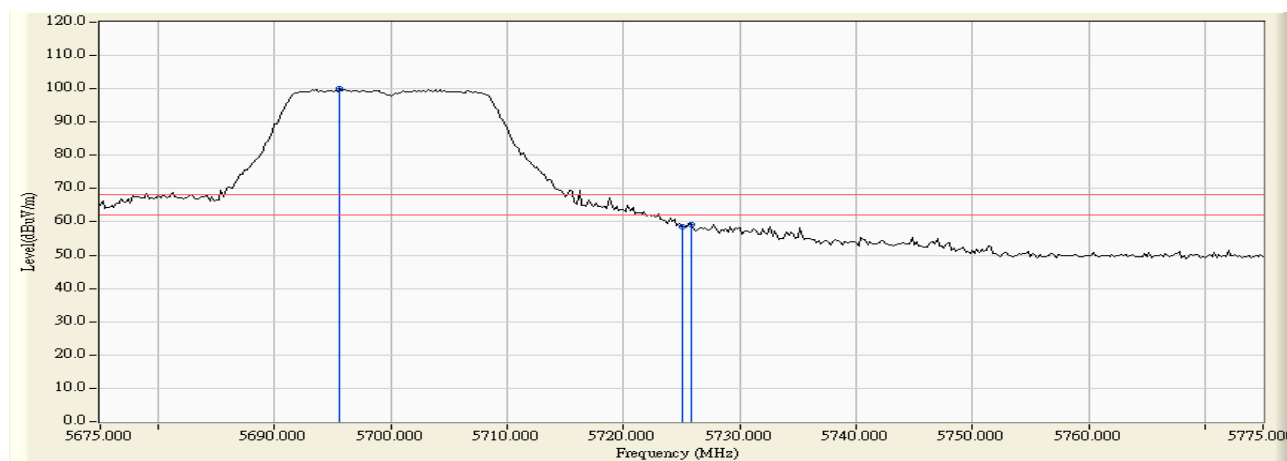
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5695.600	13.011	86.932	99.944	31.724	68.220	Pass
Vertical	5725.000	12.930	45.746	58.676	-9.544	68.220	Pass
Vertical	5725.800	12.928	46.393	59.321	-8.899	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

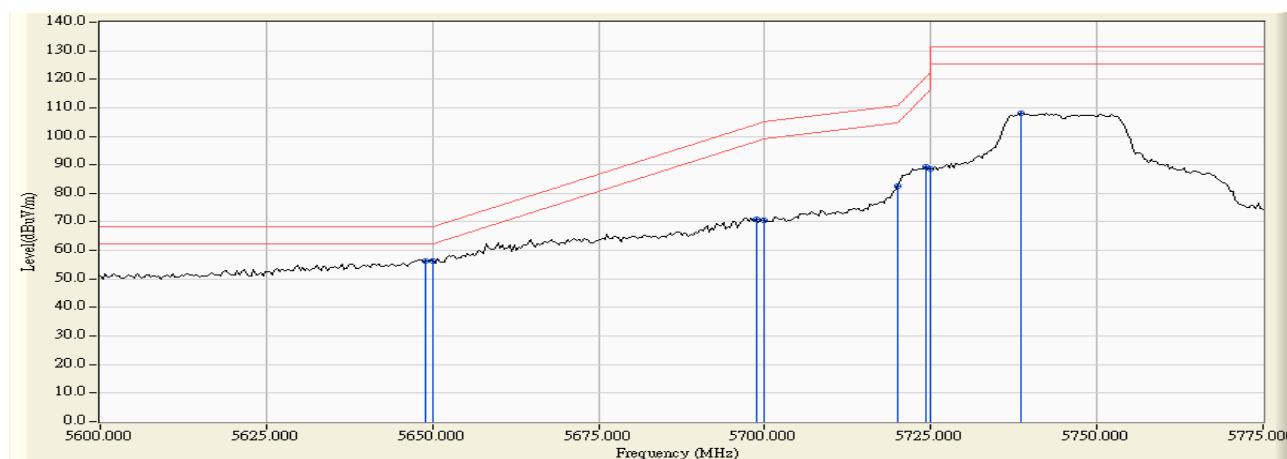
測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5649.000	11.552	44.924	56.476	-11.744	68.220	Pass
Horizontal	5650.000	11.554	44.894	56.449	-11.771	68.220	Pass
Horizontal	5698.700	11.648	59.426	71.074	-33.165	104.239	Pass
Horizontal	5700.000	11.647	58.804	70.451	-34.749	105.200	Pass
Horizontal	5720.000	11.607	71.131	82.738	-28.062	110.800	Pass
Horizontal	5724.250	11.594	77.599	89.193	-31.297	120.490	Pass
Horizontal	5725.000	11.592	76.923	88.515	-33.685	122.200	Pass
Horizontal	5738.600	11.550	96.567	108.116	-23.084	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 149 (5745 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

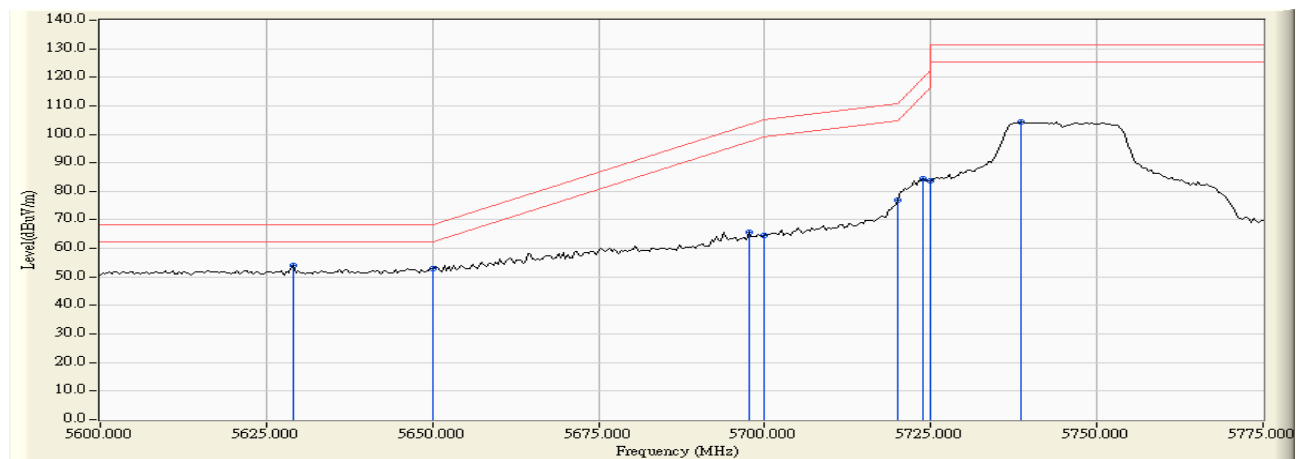
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5629.050	13.034	41.011	54.046	-14.174	68.220	Pass
Vertical	5650.000	13.029	39.981	53.010	-15.210	68.220	Pass
Vertical	5697.650	13.007	52.630	65.638	-37.824	103.462	Pass
Vertical	5700.000	13.003	51.592	64.595	-40.605	105.200	Pass
Vertical	5720.000	12.947	63.946	76.893	-33.907	110.800	Pass
Vertical	5723.900	12.934	71.431	84.365	-35.327	119.692	Pass
Vertical	5725.000	12.930	70.656	83.586	-38.614	122.200	Pass
Vertical	5738.600	12.884	91.424	104.307	-26.893	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

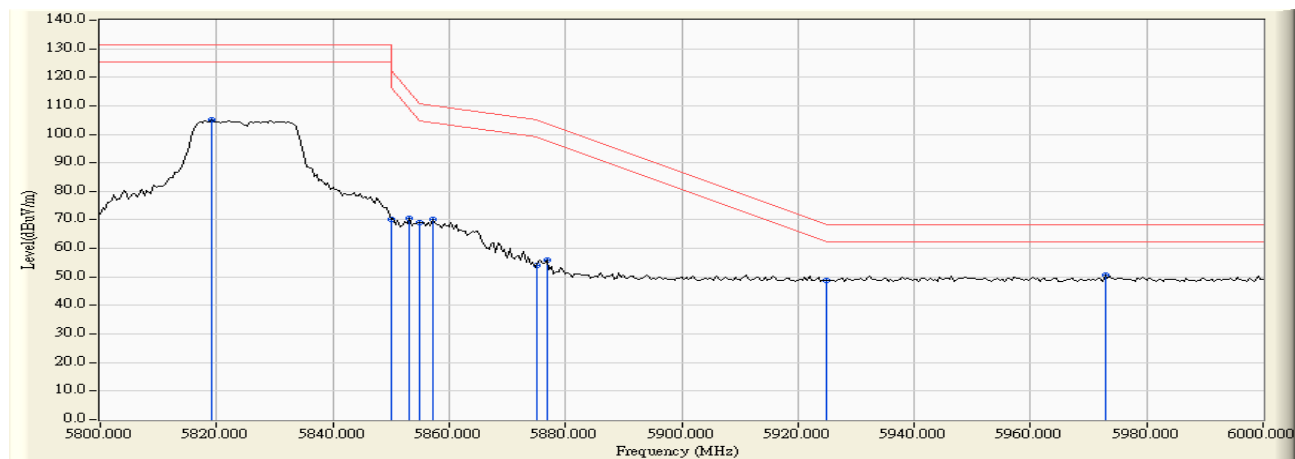
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5819.200	11.487	93.774	105.262	-25.938	131.200	Pass
Horizontal	5850.000	11.701	58.402	70.103	-52.097	122.200	Pass
Horizontal	5853.200	11.722	58.836	70.559	-44.345	114.904	Pass
Horizontal	5855.000	11.735	57.273	69.008	-41.792	110.800	Pass
Horizontal	5857.200	11.751	58.479	70.229	-39.955	110.184	Pass
Horizontal	5875.000	11.873	42.318	54.191	-51.009	105.200	Pass
Horizontal	5876.800	11.885	44.107	55.993	-47.875	103.868	Pass
Horizontal	5925.000	12.068	36.800	48.869	-19.331	68.200	Pass
Horizontal	5972.800	12.109	38.396	50.504	-17.696	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

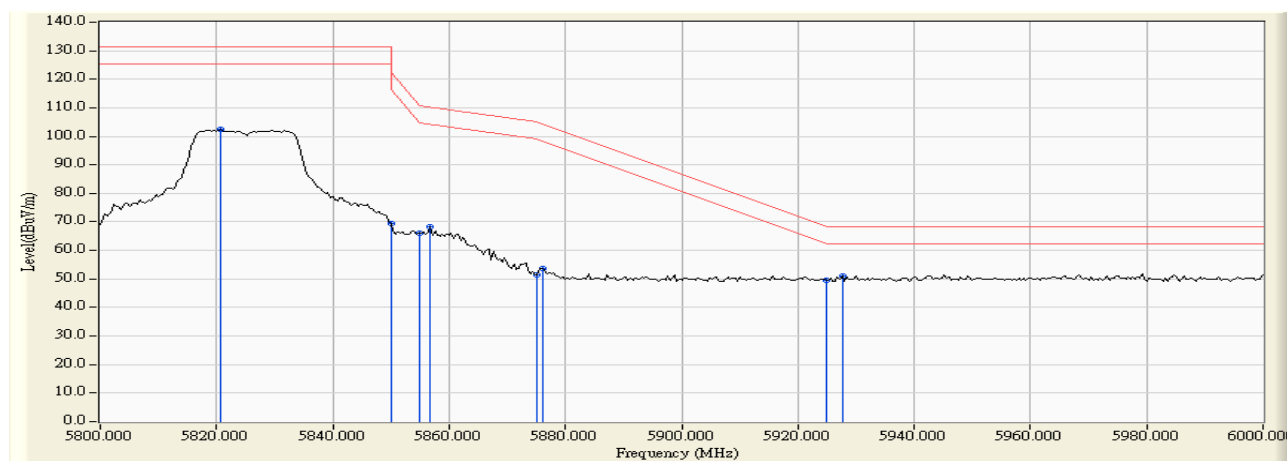
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5820.800	12.712	89.797	102.509	-28.691	131.200	Pass
Vertical	5850.000	12.774	56.661	69.435	-52.765	122.200	Pass
Vertical	5855.000	12.784	53.213	65.997	-44.803	110.800	Pass
Vertical	5856.800	12.787	55.367	68.155	-42.141	110.296	Pass
Vertical	5875.000	12.825	38.657	51.482	-53.718	105.200	Pass
Vertical	5876.000	12.828	40.958	53.786	-50.674	104.460	Pass
Vertical	5925.000	12.911	36.615	49.526	-18.674	68.200	Pass
Vertical	5927.600	12.915	38.291	51.206	-16.994	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

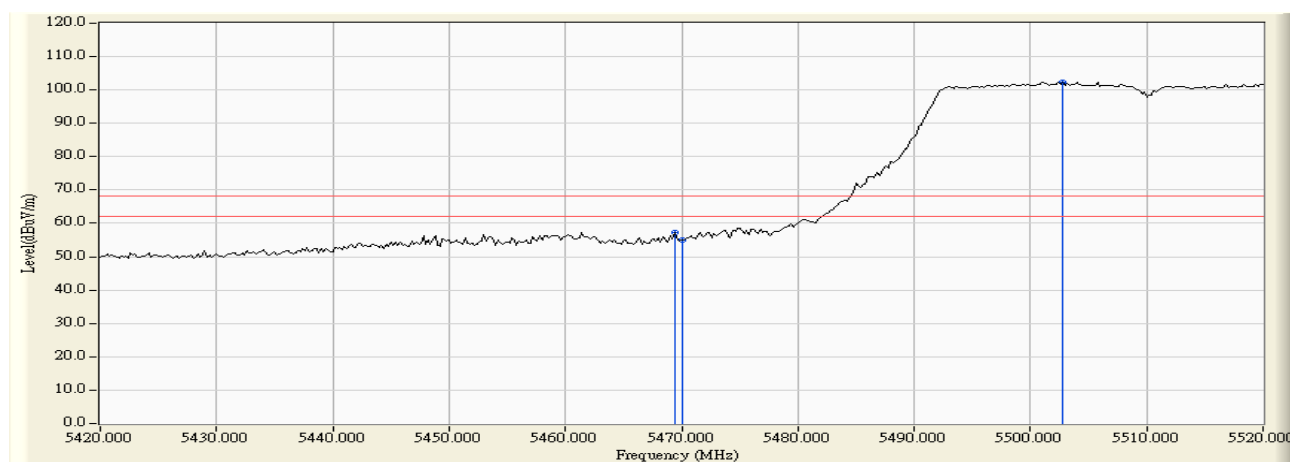
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5469.400	11.830	45.423	57.253	-10.967	68.220	Pass
Horizontal	5470.000	11.838	43.248	55.086	-13.134	68.220	Pass
Horizontal	5502.800	12.189	90.057	102.245	34.025	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

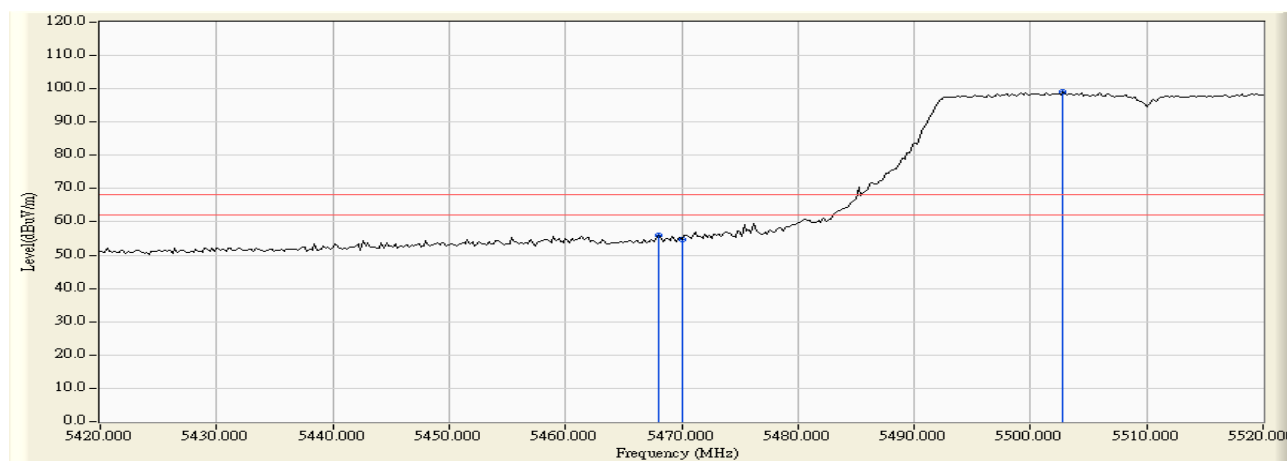
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5468.000	13.447	42.494	55.942	-12.278	68.220	Pass
Vertical	5470.000	13.462	41.210	54.672	-13.548	68.220	Pass
Vertical	5502.800	13.638	85.480	99.118	30.898	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 134 (5670MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

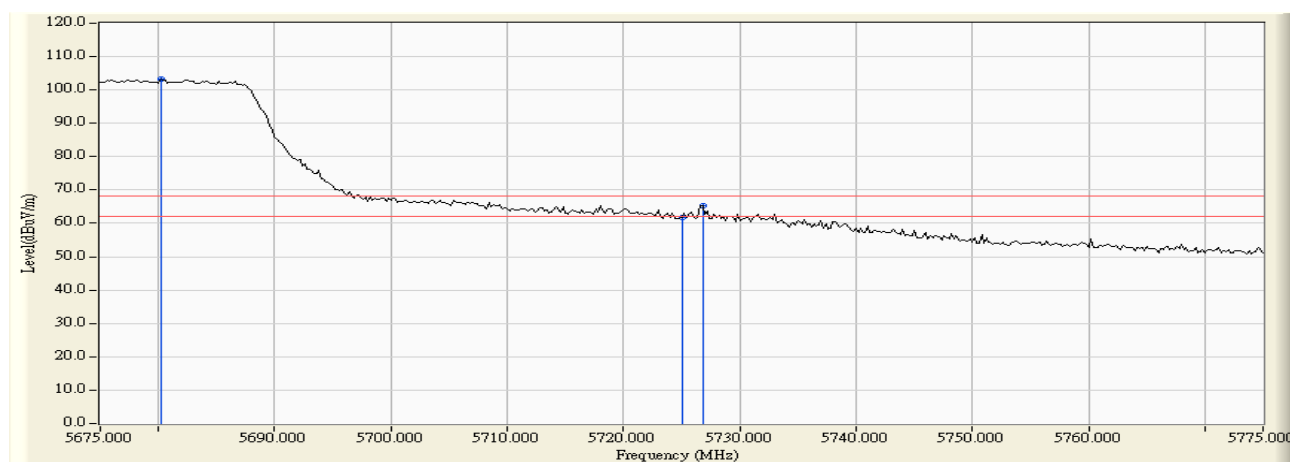
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5680.200	11.626	91.696	103.321	35.101	68.220	Pass
Horizontal	5725.000	11.592	50.295	61.887	-6.333	68.220	Pass
Horizontal	5726.800	11.587	53.730	65.316	-2.904	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 134 (5670MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

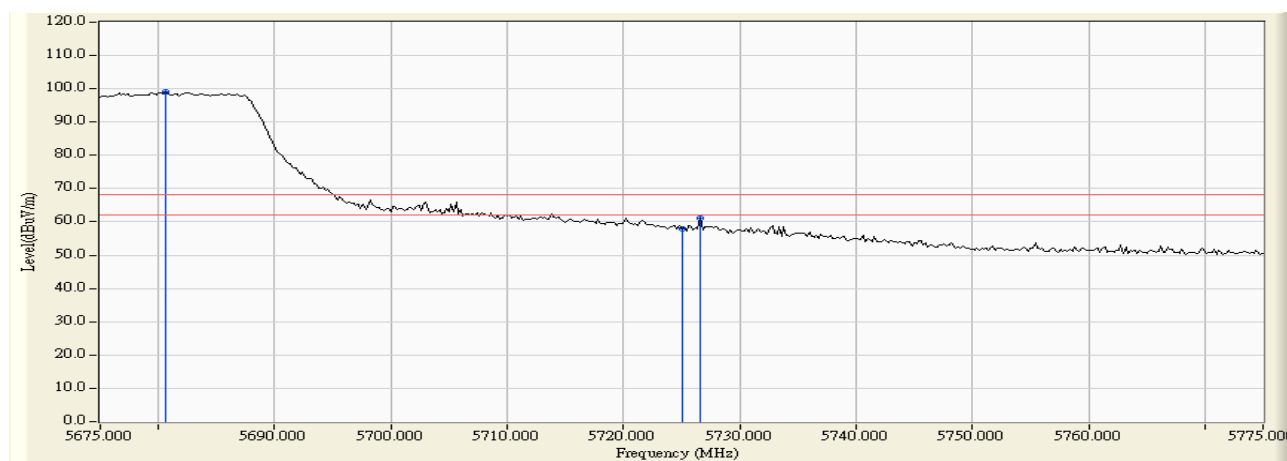
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5680.600	13.021	86.184	99.206	30.986	68.220	Pass
Vertical	5725.000	12.930	45.107	58.037	-10.183	68.220	Pass
Vertical	5726.600	12.925	48.193	61.118	-7.102	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

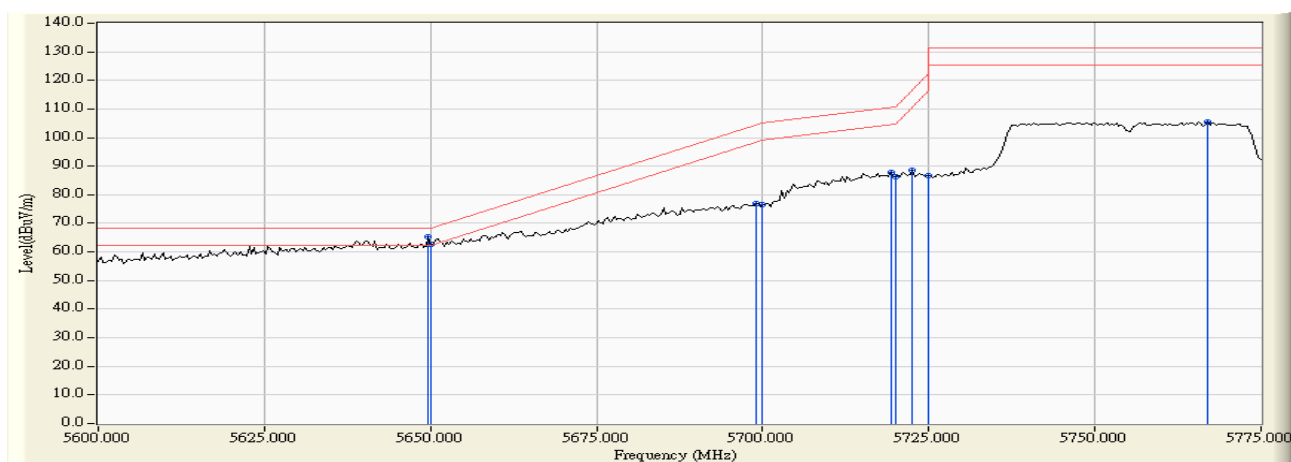
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5649.700	11.555	53.763	65.317	-2.903	68.220	Pass
Horizontal	5650.000	11.554	51.178	62.733	-5.487	68.220	Pass
Horizontal	5699.050	11.648	65.432	77.080	-27.417	104.497	Pass
Horizontal	5700.000	11.647	64.761	76.408	-28.792	105.200	Pass
Horizontal	5719.350	11.610	76.358	87.967	-22.651	110.618	Pass
Horizontal	5720.000	11.607	74.691	86.298	-24.502	110.800	Pass
Horizontal	5722.500	11.600	77.147	88.747	-27.753	116.500	Pass
Horizontal	5725.000	11.592	75.015	86.607	-35.593	122.200	Pass
Horizontal	5766.950	11.460	93.973	105.432	-25.768	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

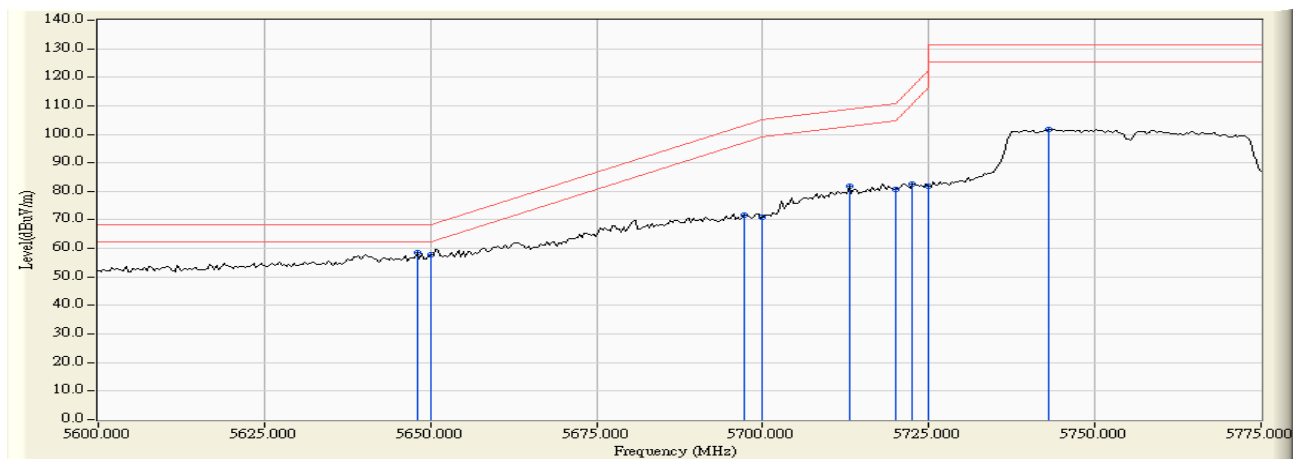
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5647.950	13.029	45.577	58.607	-9.613	68.220	Pass
Vertical	5650.000	13.029	44.699	57.728	-10.492	68.220	Pass
Vertical	5697.300	13.009	58.505	71.513	-31.690	103.203	Pass
Vertical	5700.000	13.003	57.973	70.976	-34.224	105.200	Pass
Vertical	5713.050	12.971	69.029	82.000	-26.854	108.854	Pass
Vertical	5720.000	12.947	67.918	80.865	-29.935	110.800	Pass
Vertical	5722.500	12.939	69.790	82.729	-33.771	116.500	Pass
Vertical	5725.000	12.930	68.899	81.829	-40.371	122.200	Pass
Vertical	5743.150	12.867	89.008	101.875	-29.325	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 159 (5795MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

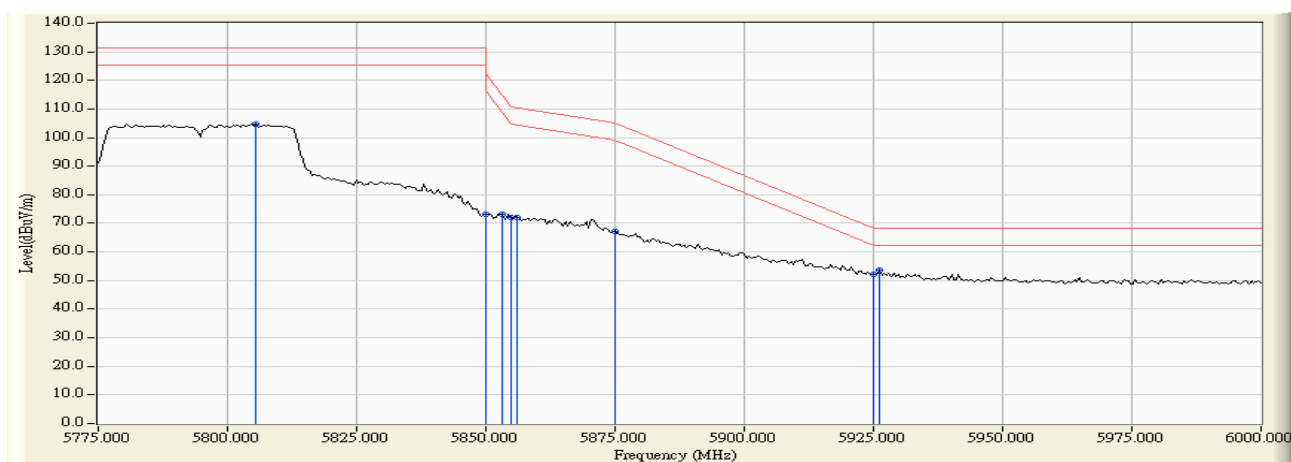
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5805.600	11.411	93.246	104.657	-26.543	131.200	Pass
Horizontal	5850.000	11.701	61.333	73.034	-49.166	122.200	Pass
Horizontal	5853.300	11.723	61.603	73.326	-41.350	114.676	Pass
Horizontal	5855.000	11.735	60.164	71.899	-38.901	110.800	Pass
Horizontal	5856.000	11.742	60.401	72.143	-38.377	110.520	Pass
Horizontal	5875.000	11.873	55.432	67.305	-37.895	105.200	Pass
Horizontal	5925.000	12.068	40.053	52.122	-16.078	68.200	Pass
Horizontal	5926.200	12.069	41.690	53.760	-14.440	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 159 (5795MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

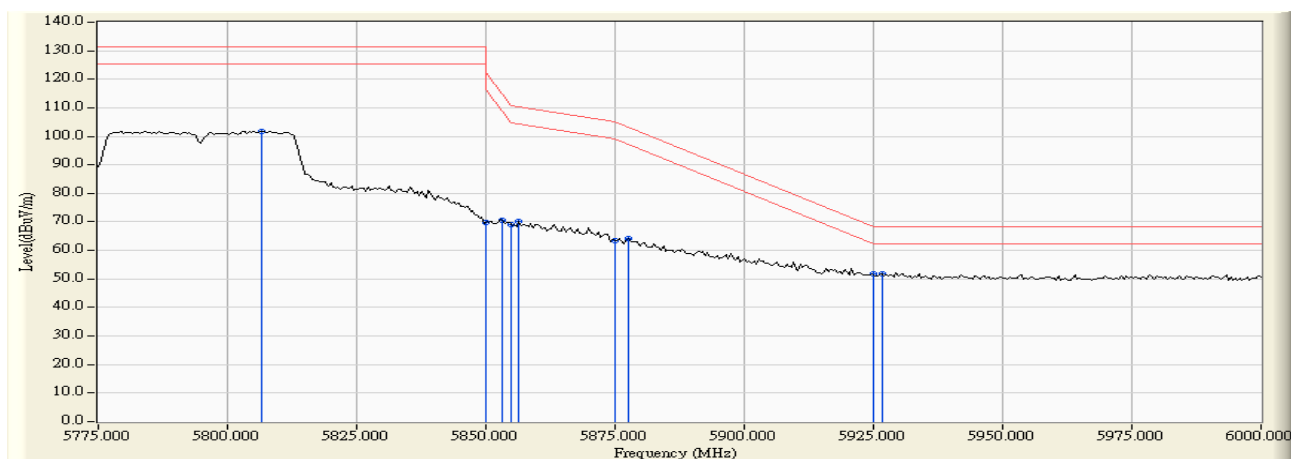
測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5806.500	12.689	89.183	101.872	-29.328	131.200	Pass
Vertical	5850.000	12.774	57.163	69.937	-52.263	122.200	Pass
Vertical	5853.300	12.780	57.908	70.688	-43.988	114.676	Pass
Vertical	5855.000	12.784	56.143	68.927	-41.873	110.800	Pass
Vertical	5856.450	12.787	57.541	70.328	-40.066	110.394	Pass
Vertical	5875.000	12.825	50.727	63.552	-41.648	105.200	Pass
Vertical	5877.600	12.830	51.277	64.108	-39.168	103.276	Pass
Vertical	5925.000	12.911	38.703	51.614	-16.586	68.200	Pass
Vertical	5926.650	12.913	39.059	51.973	-16.227	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

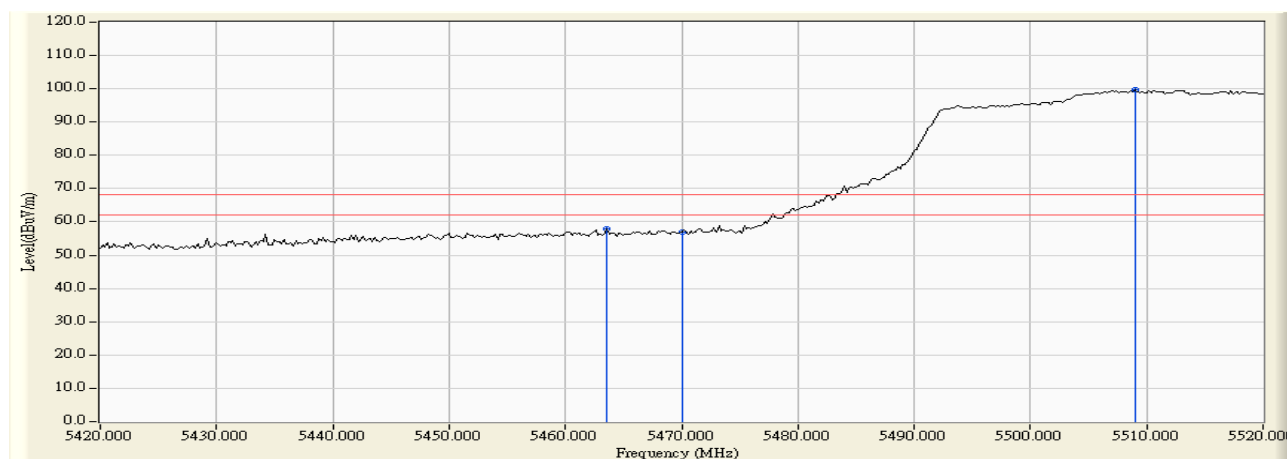
測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5463.600	11.751	45.998	57.750	-10.470	68.220	Pass
Horizontal	5470.000	11.838	45.249	57.087	-11.133	68.220	Pass
Horizontal	5509.000	12.171	87.439	99.610	31.390	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 106 (5530 MHz)

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

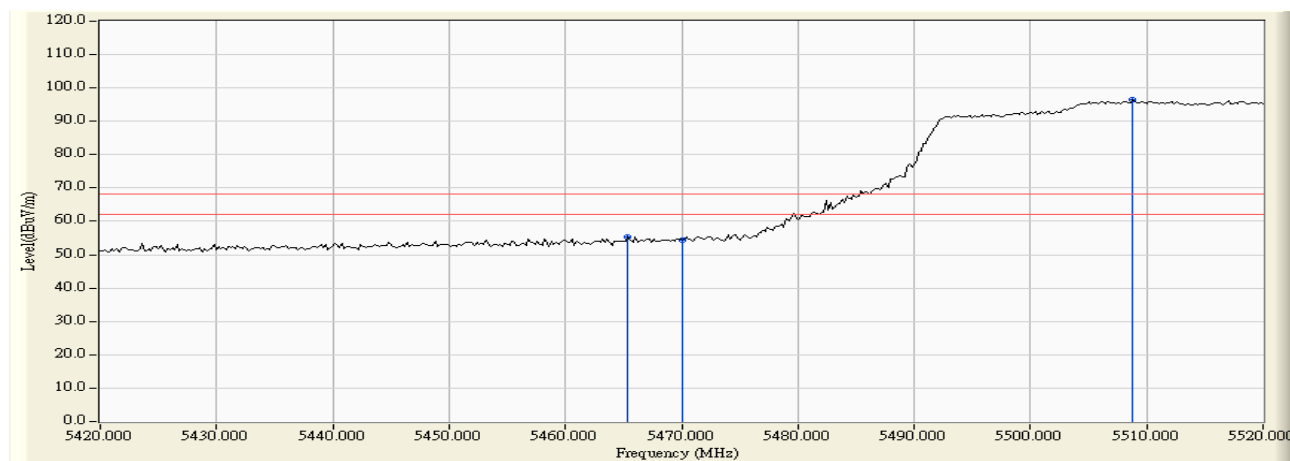
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5465.400	13.429	41.989	55.418	-12.802	68.220	Pass
Vertical	5470.000	13.462	40.771	54.233	-13.987	68.220	Pass
Vertical	5508.800	13.620	82.918	96.538	28.318	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 155 (5775 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

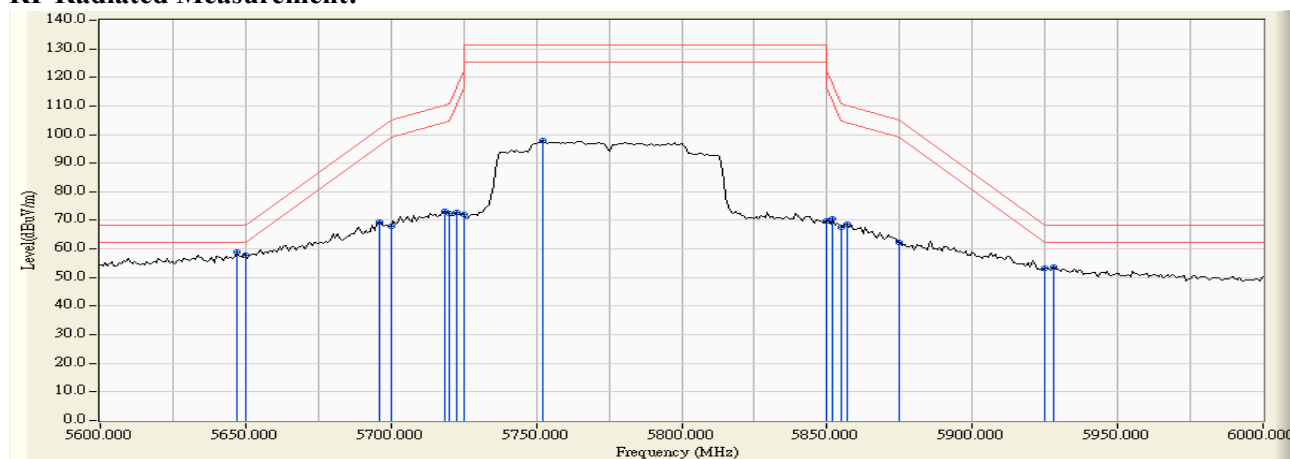
測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5647.200	11.548	47.199	58.747	-9.473	68.220	Pass
Horizontal	5650.000	11.554	46.087	57.642	-10.578	68.220	Pass
Horizontal	5696.000	11.651	57.892	69.542	-32.700	102.242	Pass
Horizontal	5700.000	11.647	56.141	67.788	-37.412	105.200	Pass
Horizontal	5718.400	11.612	61.445	73.057	-37.295	110.352	Pass
Horizontal	5720.000	11.607	60.918	72.525	-38.275	110.800	Pass
Horizontal	5722.400	11.600	61.214	72.814	-43.458	116.272	Pass
Horizontal	5725.000	11.592	60.523	72.115	-50.085	122.200	Pass
Horizontal	5752.000	11.507	86.392	97.898	-33.302	131.200	Pass
Horizontal	5850.000	11.701	58.138	69.839	-52.361	122.200	Pass
Horizontal	5852.000	11.715	58.732	70.446	-47.194	117.640	Pass
Horizontal	5855.000	11.735	55.858	67.593	-43.207	110.800	Pass
Horizontal	5856.800	11.747	56.928	68.676	-41.620	110.296	Pass
Horizontal	5875.000	11.873	50.329	62.202	-42.998	105.200	Pass
Horizontal	5925.000	12.068	41.277	53.346	-14.854	68.200	Pass
Horizontal	5928.000	12.072	41.586	53.657	-14.543	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 155 (5775 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢 測 器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

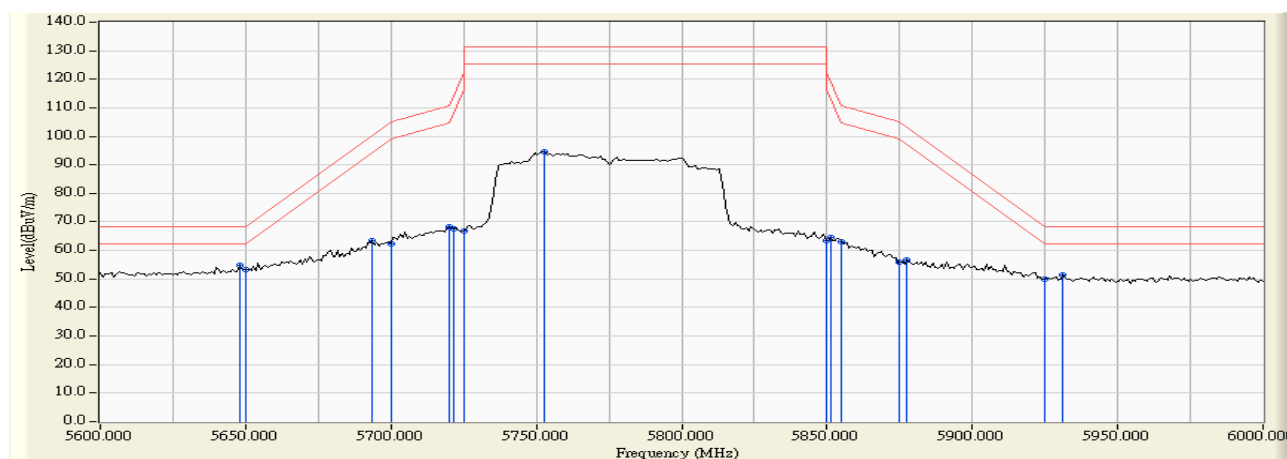
測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5648.000	13.029	41.702	54.732	-13.488	68.220	Pass
Vertical	5650.000	13.029	40.320	53.349	-14.871	68.220	Pass
Vertical	5693.600	13.016	50.346	63.361	-37.106	100.467	Pass
Vertical	5700.000	13.003	49.472	62.475	-42.725	105.200	Pass
Vertical	5720.000	12.947	55.177	68.124	-42.676	110.800	Pass
Vertical	5721.600	12.943	54.463	67.405	-47.043	114.448	Pass
Vertical	5725.000	12.930	53.931	66.861	-55.339	122.200	Pass
Vertical	5752.800	12.833	81.645	94.478	-36.722	131.200	Pass
Vertical	5850.000	12.774	50.672	63.446	-58.754	122.200	Pass
Vertical	5851.200	12.776	51.595	64.371	-55.093	119.464	Pass
Vertical	5855.000	12.784	50.323	63.107	-47.693	110.800	Pass
Vertical	5875.000	12.825	43.033	55.858	-49.342	105.200	Pass
Vertical	5877.600	12.830	43.724	56.555	-46.721	103.276	Pass
Vertical	5925.000	12.911	37.066	49.977	-18.223	68.200	Pass
Vertical	5931.200	12.920	38.319	51.239	-16.961	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

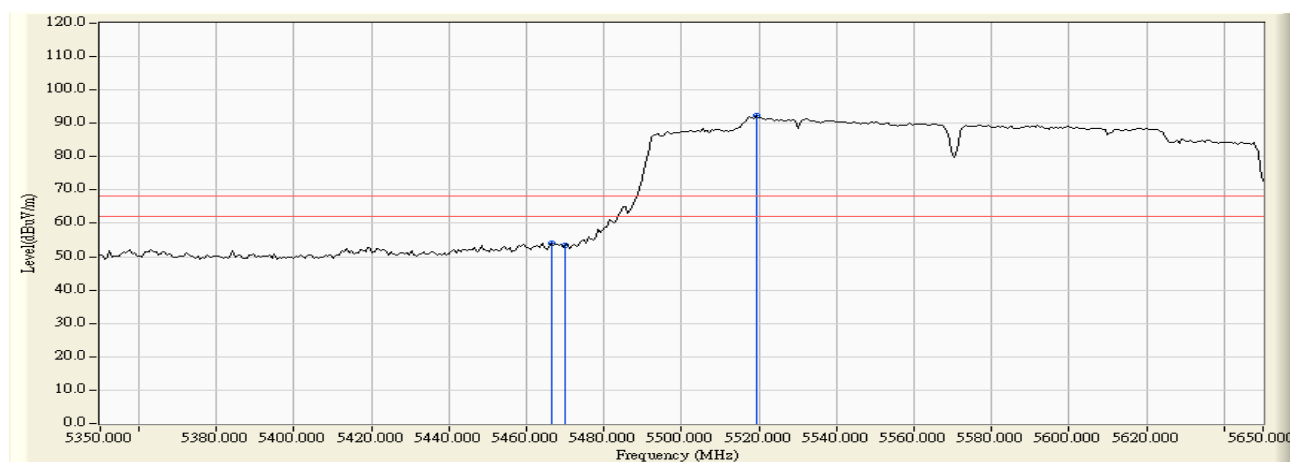
測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5466.400	11.789	42.166	53.956	-14.264	68.220	Pass
Horizontal	5470.000	11.838	41.721	53.559	-14.661	68.220	Pass
Horizontal	5519.200	12.089	80.105	92.194	23.974	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

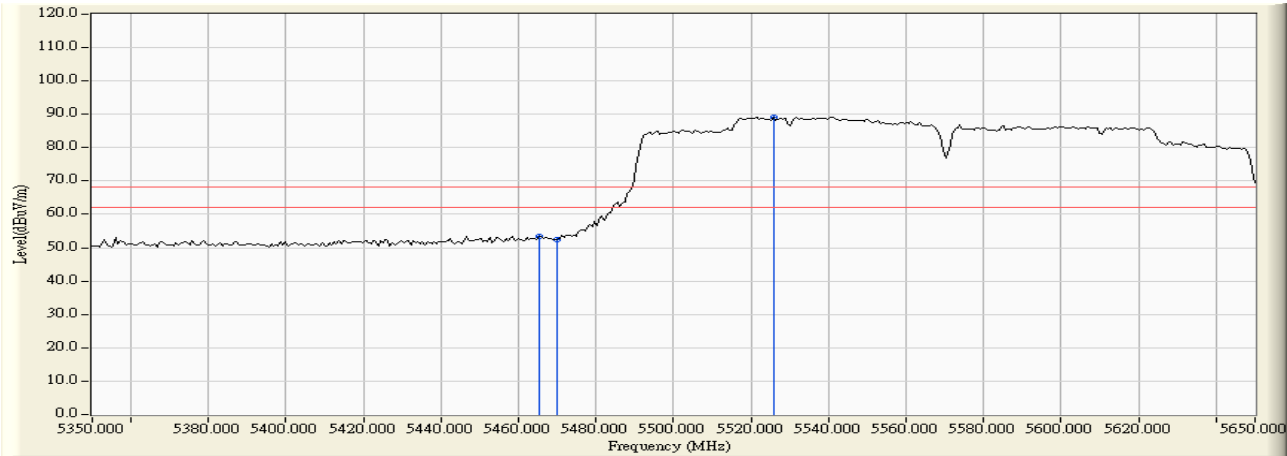
測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5465.200	13.427	39.893	53.320	-14.900	68.220	Pass
Vertical	5470.000	13.462	38.970	52.432	-15.788	68.220	Pass
Vertical	5525.800	13.512	75.582	89.093	20.873	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

測試模式：Mode 2: SISO B: 發射器 802.11a

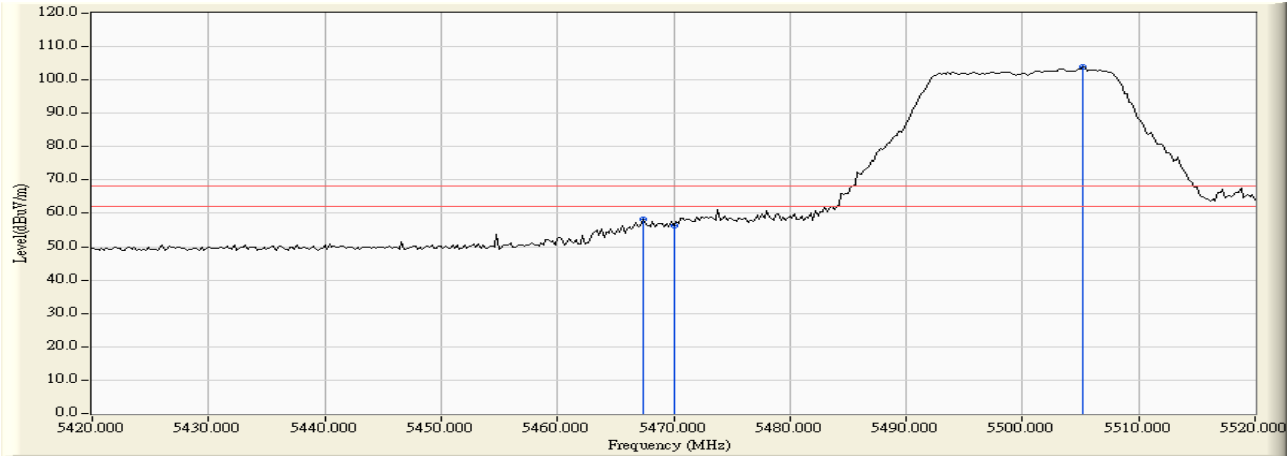
視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Result
Horizontal	5467.400	11.804	46.272	58.075	-10.145	68.220	Pass
Horizontal	5470.000	11.838	44.598	56.436	-11.784	68.220	Pass
Horizontal	5505.200	12.202	91.686	103.888	35.668	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

測試模式：Mode 2: SISO B: 發射器 802.11a

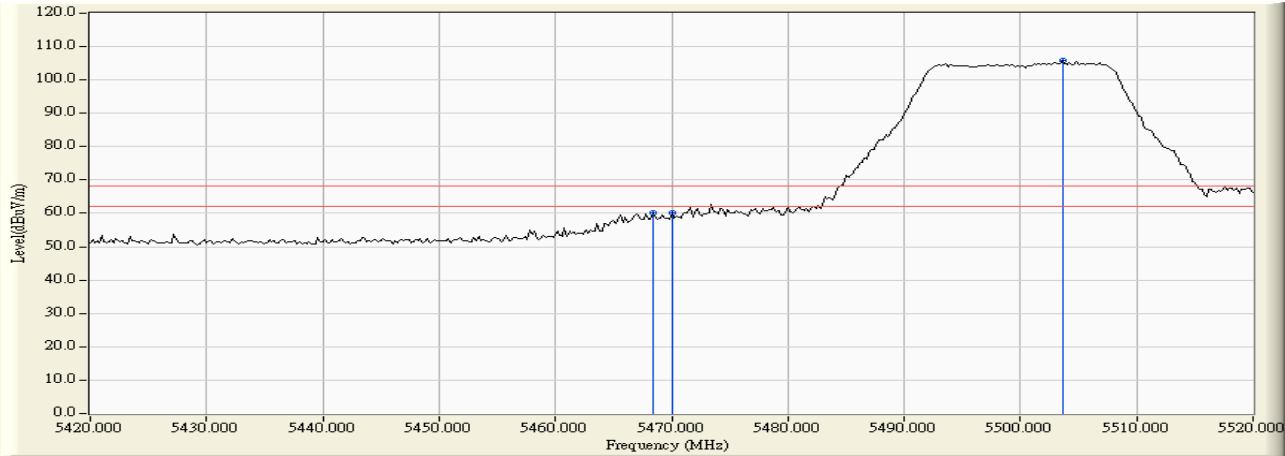
視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Result
Vertical	5468.400	13.450	46.825	60.275	-7.945	68.220	Pass
Vertical	5470.000	13.462	46.790	60.252	-7.968	68.220	Pass
Vertical	5503.600	13.640	92.069	105.709	37.489	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

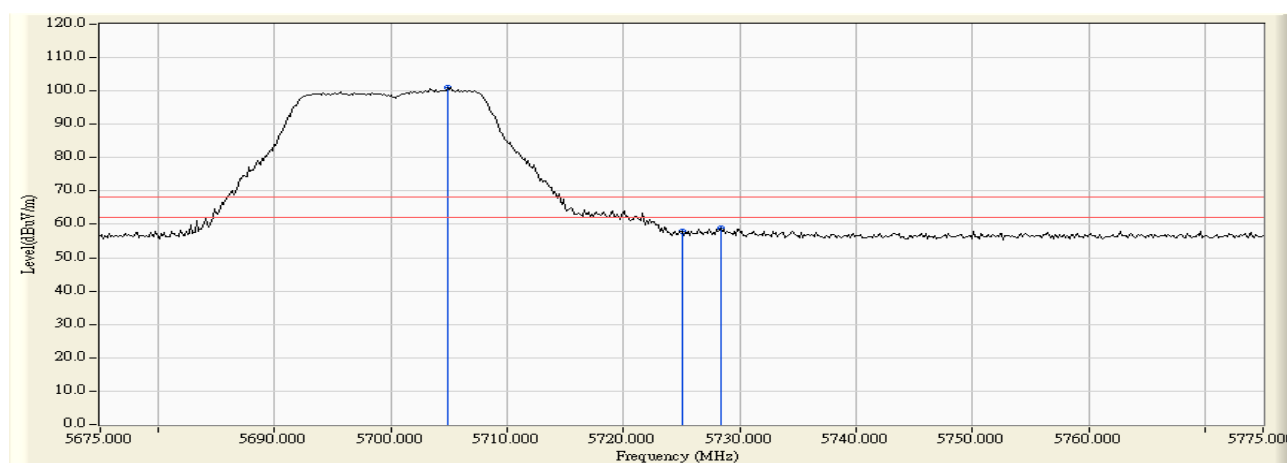
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5704.855	11.643	89.493	101.137	32.917	68.220	Pass
Horizontal	5725.000	11.592	46.266	57.858	-10.362	68.220	Pass
Horizontal	5728.333	11.581	47.386	58.968	-9.252	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 140 (5700 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

測試模式：Mode 2: SISO B: 發射器 802.11a

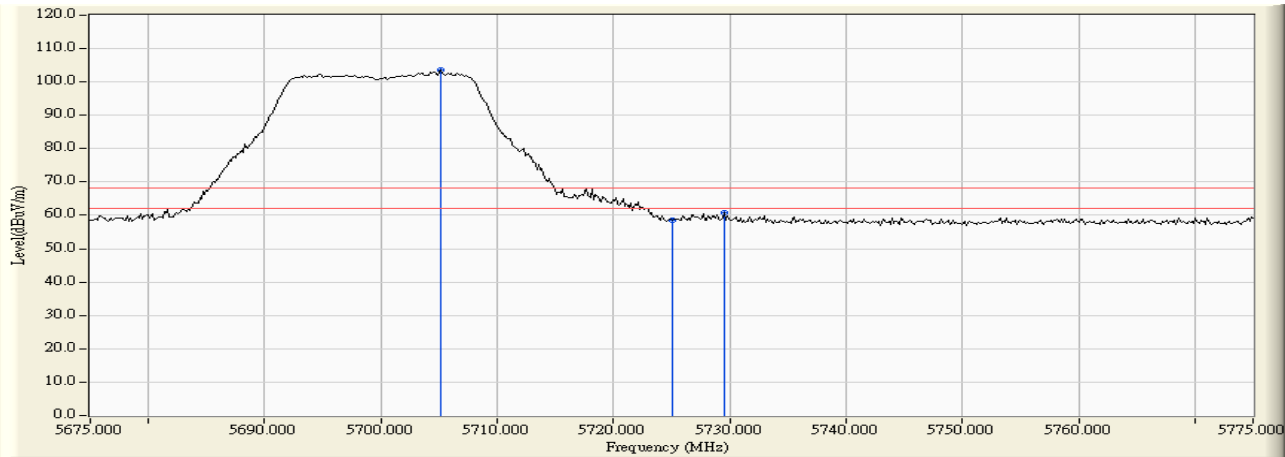
視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Result
Vertical	5705.145	12.992	90.468	103.461	35.241	68.220	Pass
Vertical	5725.000	12.930	45.778	58.708	-9.512	68.220	Pass
Vertical	5729.493	12.915	47.977	60.892	-7.328	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

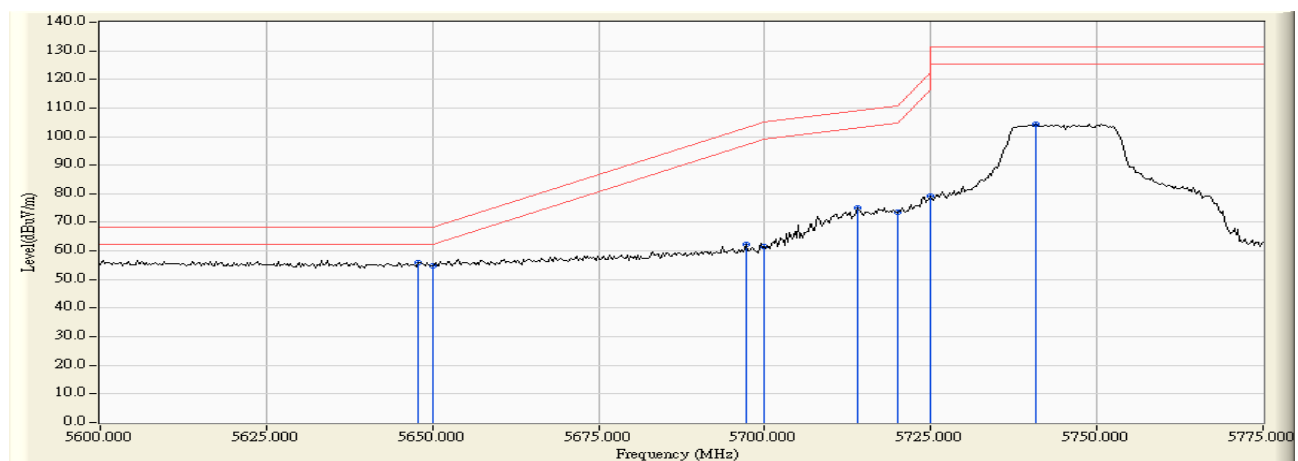
測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5647.935	11.549	44.204	55.754	-12.466	68.220	Pass
Horizontal	5650.000	11.554	43.240	54.795	-13.425	68.220	Pass
Horizontal	5697.138	11.649	50.644	62.293	-40.790	103.083	Pass
Horizontal	5700.000	11.647	49.770	61.417	-43.783	105.200	Pass
Horizontal	5713.877	11.626	63.479	75.105	-33.981	109.086	Pass
Horizontal	5720.000	11.607	61.830	73.437	-37.363	110.800	Pass
Horizontal	5725.000	11.592	67.516	79.108	-43.092	122.200	Pass
Horizontal	5740.761	11.542	92.706	104.248	-26.952	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

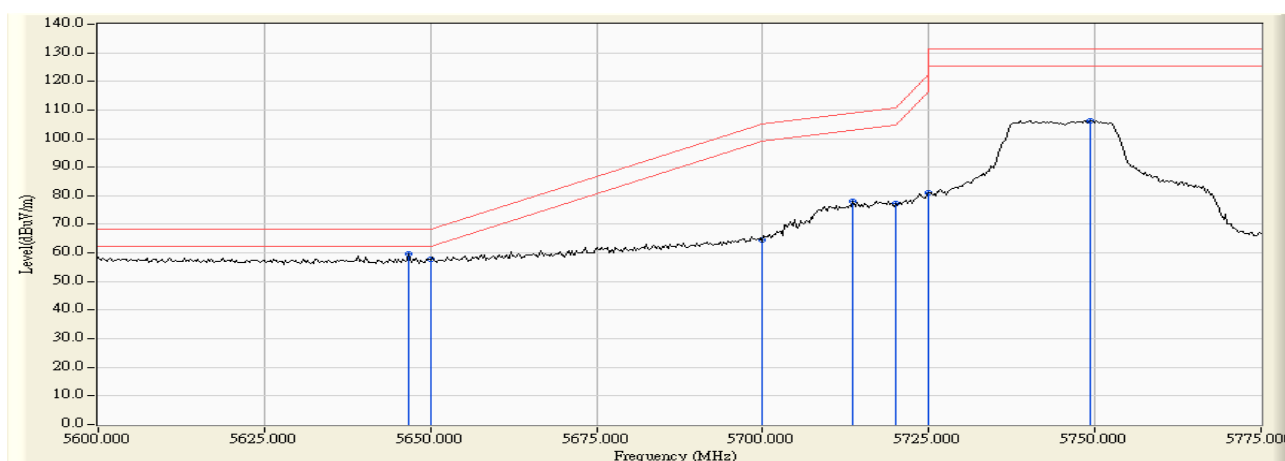
測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5646.667	13.030	46.776	59.806	-8.414	68.220	Pass
Vertical	5650.000	13.029	44.651	57.680	-10.540	68.220	Pass
Vertical	5700.000	13.003	51.514	64.517	-40.683	105.200	Pass
Vertical	5713.623	12.969	65.114	78.083	-30.931	109.014	Pass
Vertical	5720.000	12.947	64.332	77.279	-33.521	110.800	Pass
Vertical	5725.000	12.930	68.045	80.975	-41.225	122.200	Pass
Vertical	5749.384	12.844	93.336	106.181	-25.019	131.200	Pass
Vertical	5646.667	13.030	46.776	59.806	-8.414	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

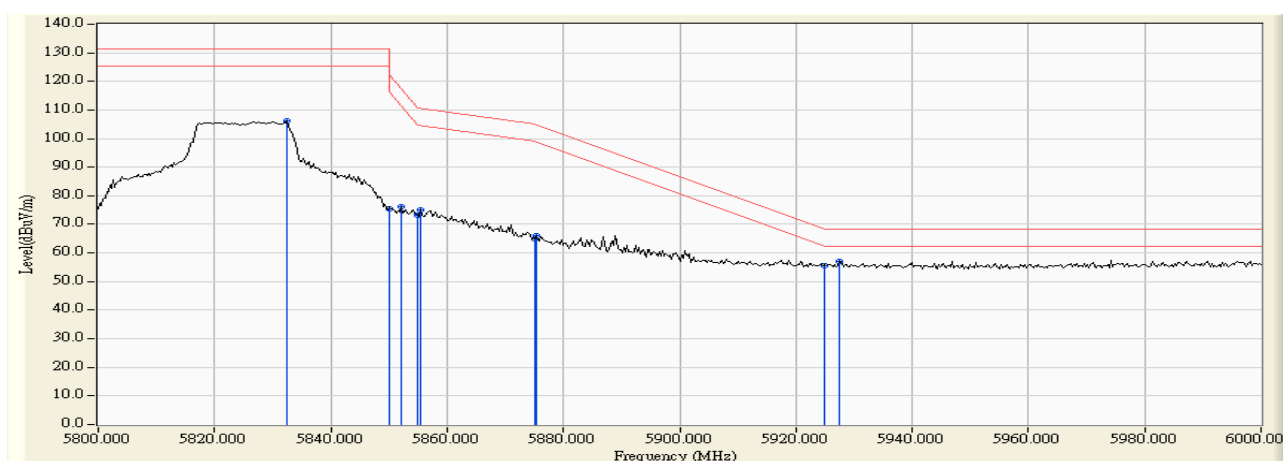
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5832.464	11.579	94.540	106.119	-25.081	131.200	Pass
Horizontal	5850.000	11.701	63.810	75.511	-46.689	122.200	Pass
Horizontal	5852.174	11.716	64.534	76.250	-40.993	117.243	Pass
Horizontal	5855.000	11.735	61.337	73.072	-37.728	110.800	Pass
Horizontal	5855.362	11.738	63.433	75.171	-35.528	110.699	Pass
Horizontal	5875.000	11.873	53.053	64.926	-40.274	105.200	Pass
Horizontal	5875.362	11.875	54.369	66.245	-38.687	104.932	Pass
Horizontal	5925.000	12.068	43.607	55.676	-12.524	68.200	Pass
Horizontal	5927.536	12.071	44.952	57.023	-11.177	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

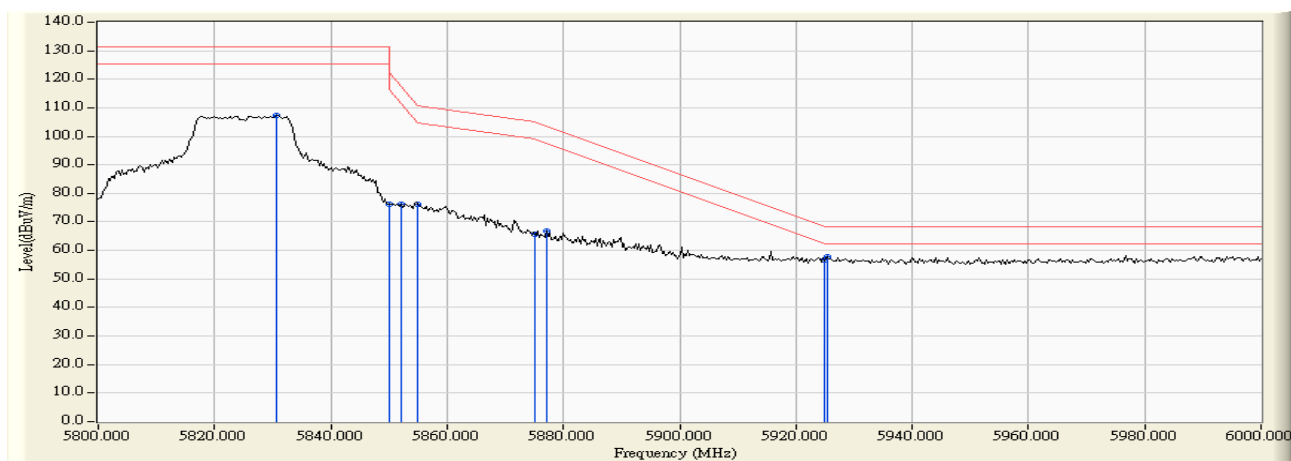
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5830.725	12.733	94.448	107.181	-24.019	131.200	Pass
Vertical	5850.000	12.774	63.429	76.203	-45.997	122.200	Pass
Vertical	5852.174	12.779	63.457	76.235	-41.008	117.243	Pass
Vertical	5855.000	12.784	63.303	76.087	-34.713	110.800	Pass
Vertical	5875.000	12.825	52.902	65.727	-39.473	105.200	Pass
Vertical	5877.101	12.829	54.157	66.987	-36.658	103.645	Pass
Vertical	5925.000	12.911	43.615	56.526	-11.674	68.200	Pass
Vertical	5925.507	12.913	44.715	57.627	-10.573	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

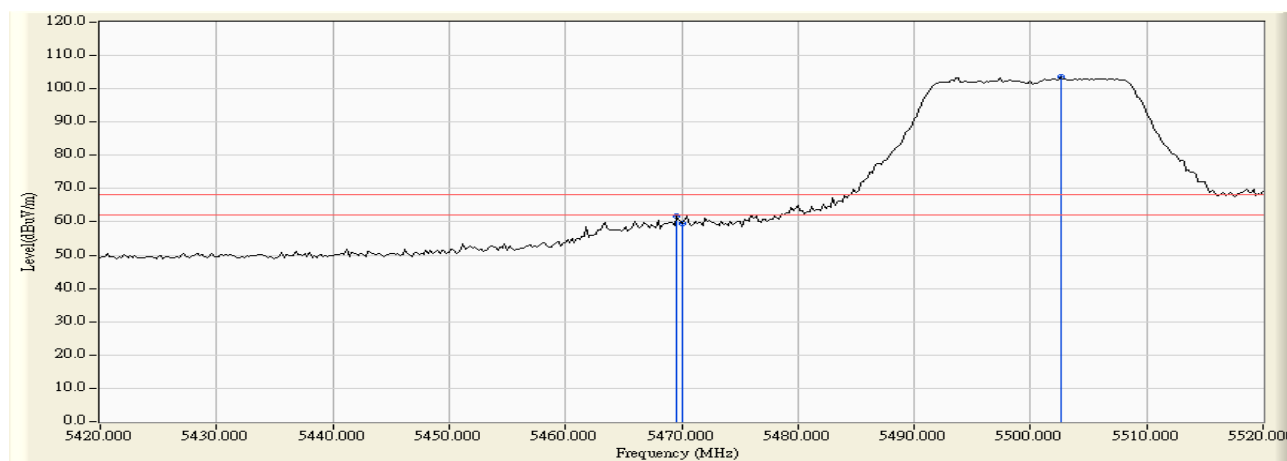
測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5469.600	11.833	50.066	61.899	-6.321	68.220	Pass
Horizontal	5470.000	11.838	47.578	59.416	-8.804	68.220	Pass
Horizontal	5502.600	12.187	91.301	103.488	35.268	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

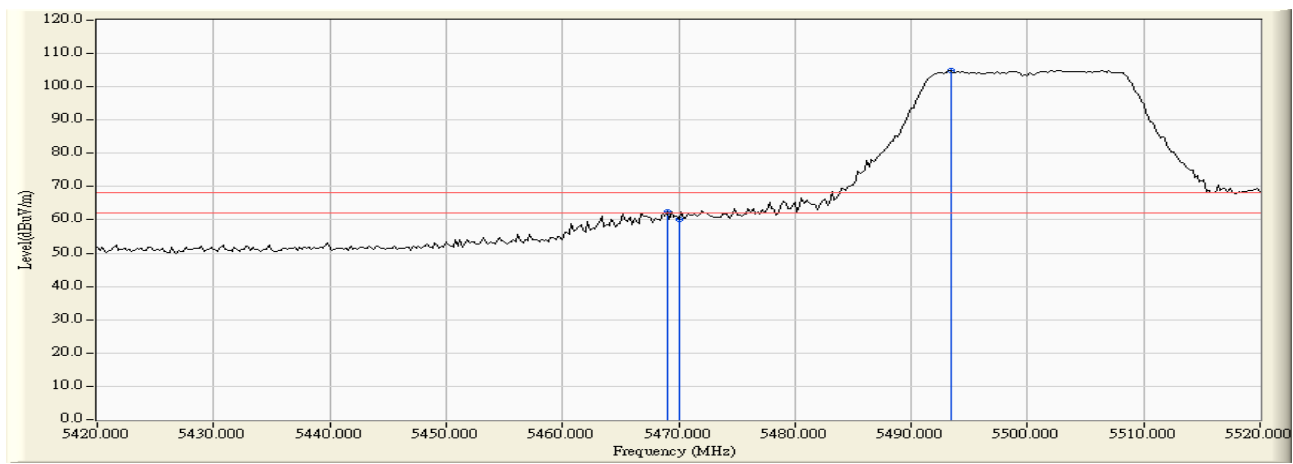
測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5469.000	13.455	48.815	62.270	-5.950	68.220	Pass
Vertical	5470.000	13.462	46.766	60.228	-7.992	68.220	Pass
Vertical	5493.400	13.609	91.368	104.976	36.756	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 140 (5700 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

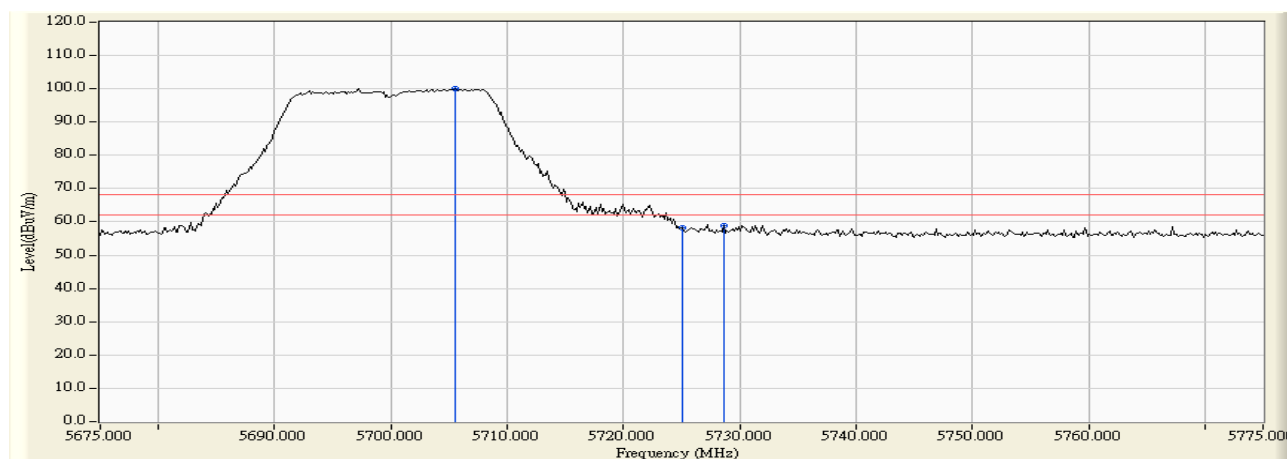
測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5705.580	11.643	88.426	100.070	31.850	68.220	Pass
Horizontal	5725.000	11.592	46.669	58.261	-9.959	68.220	Pass
Horizontal	5728.623	11.581	47.210	58.791	-9.429	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

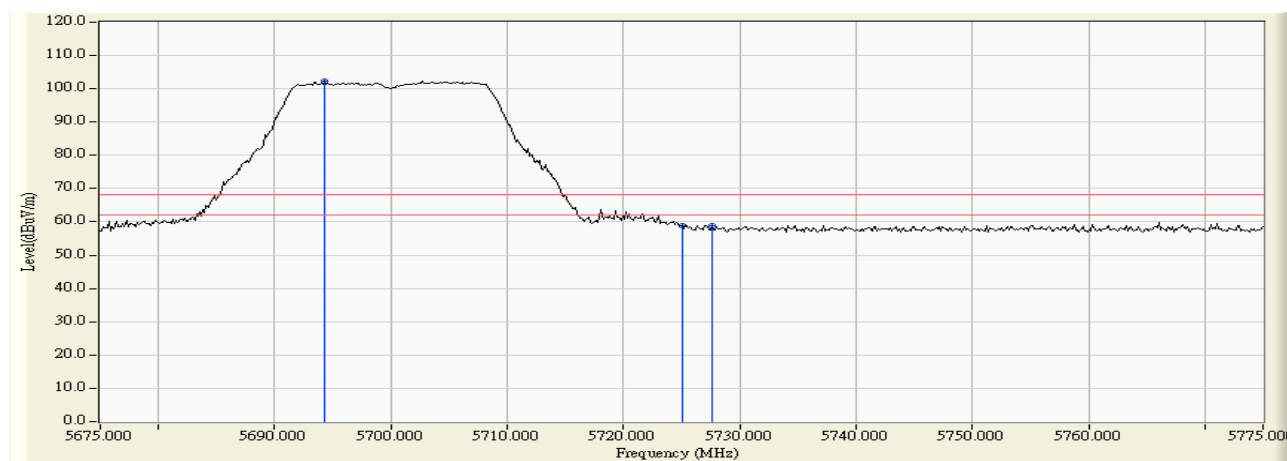
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5694.275	13.014	89.349	102.363	34.143	68.220	Pass
Vertical	5725.000	12.930	45.825	58.755	-9.465	68.220	Pass
Vertical	5727.609	12.921	45.901	58.822	-9.398	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

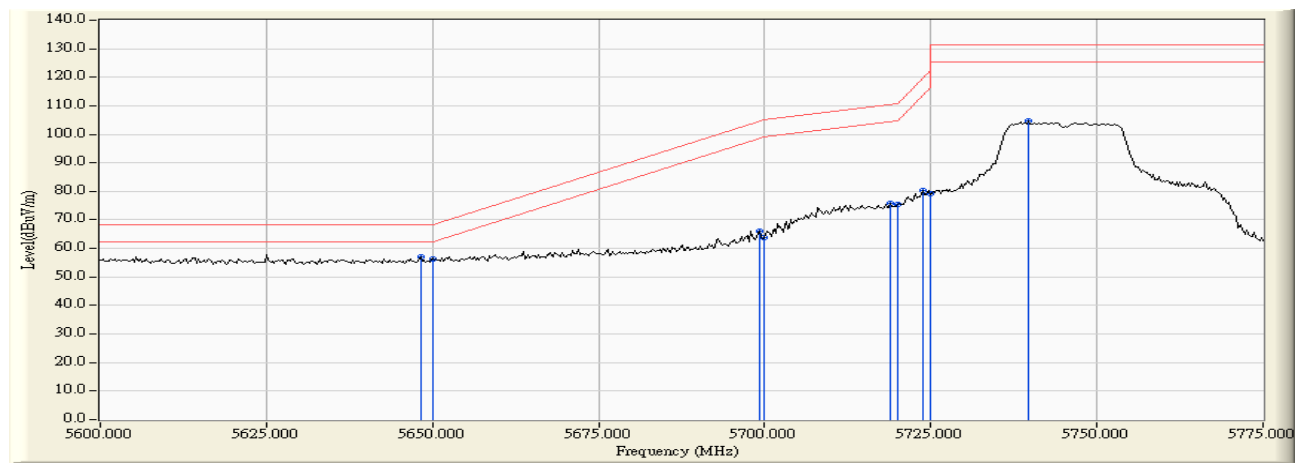
測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5648.188	11.550	45.392	56.942	-11.278	68.220	Pass
Horizontal	5650.000	11.554	44.847	56.402	-11.818	68.220	Pass
Horizontal	5699.167	11.648	54.224	65.872	-38.712	104.584	Pass
Horizontal	5700.000	11.647	52.177	63.824	-41.376	105.200	Pass
Horizontal	5718.949	11.610	64.194	75.804	-34.702	110.506	Pass
Horizontal	5720.000	11.607	63.975	75.582	-35.218	110.800	Pass
Horizontal	5723.768	11.596	68.643	80.239	-39.152	119.391	Pass
Horizontal	5725.000	11.592	67.567	79.159	-43.041	122.200	Pass
Horizontal	5739.746	11.545	93.233	104.778	-26.422	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 149 (5745 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

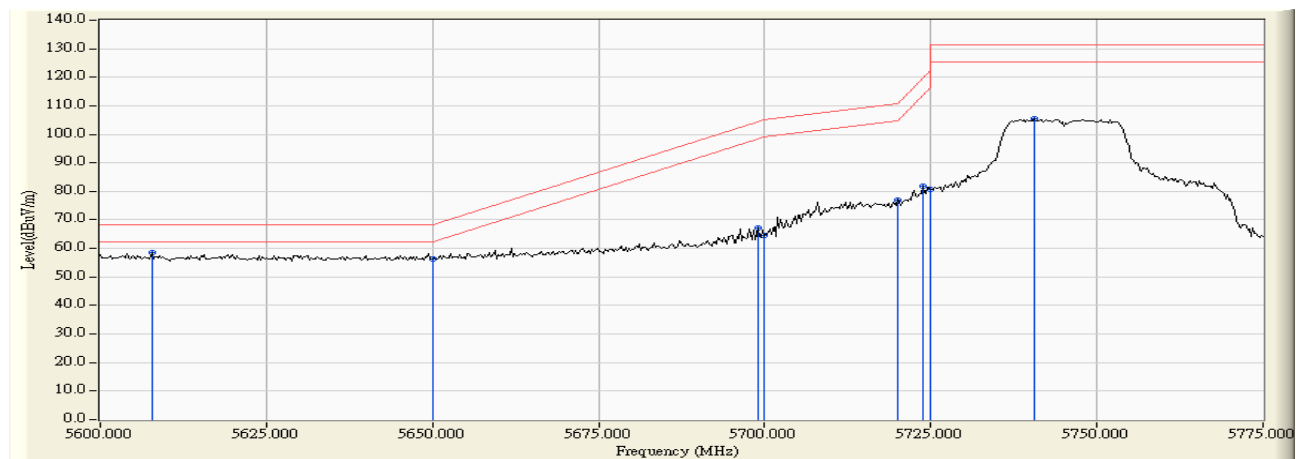
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5607.862	13.038	45.330	58.368	-9.852	68.220	Pass
Vertical	5650.000	13.029	43.230	56.259	-11.961	68.220	Pass
Vertical	5698.913	13.005	54.192	67.197	-37.199	104.396	Pass
Vertical	5700.000	13.003	51.545	64.548	-40.652	105.200	Pass
Vertical	5720.000	12.947	64.109	77.056	-33.744	110.800	Pass
Vertical	5723.768	12.934	68.855	81.789	-37.602	119.391	Pass
Vertical	5725.000	12.930	67.791	80.721	-41.479	122.200	Pass
Vertical	5740.507	12.876	92.456	105.333	-25.867	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

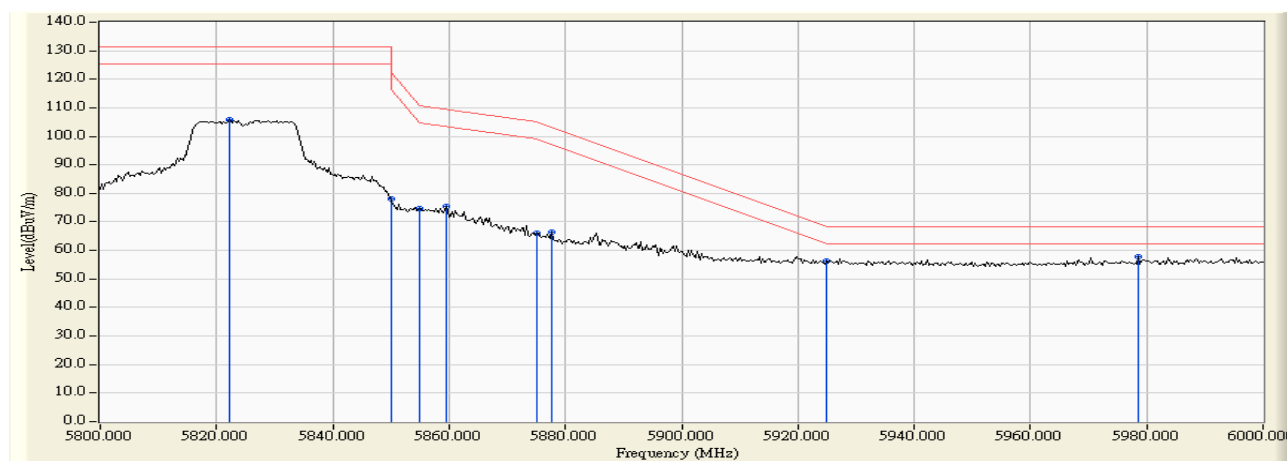
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5822.319	11.510	94.417	105.926	-25.274	131.200	Pass
Horizontal	5850.000	11.701	66.405	78.106	-44.094	122.200	Pass
Horizontal	5855.000	11.735	62.803	74.538	-36.262	110.800	Pass
Horizontal	5859.420	11.766	63.827	75.593	-33.969	109.562	Pass
Horizontal	5875.000	11.873	54.061	65.934	-39.266	105.200	Pass
Horizontal	5877.681	11.891	54.454	66.346	-36.870	103.216	Pass
Horizontal	5925.000	12.068	44.131	56.200	-12.000	68.200	Pass
Horizontal	5978.551	12.115	45.533	57.647	-10.553	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

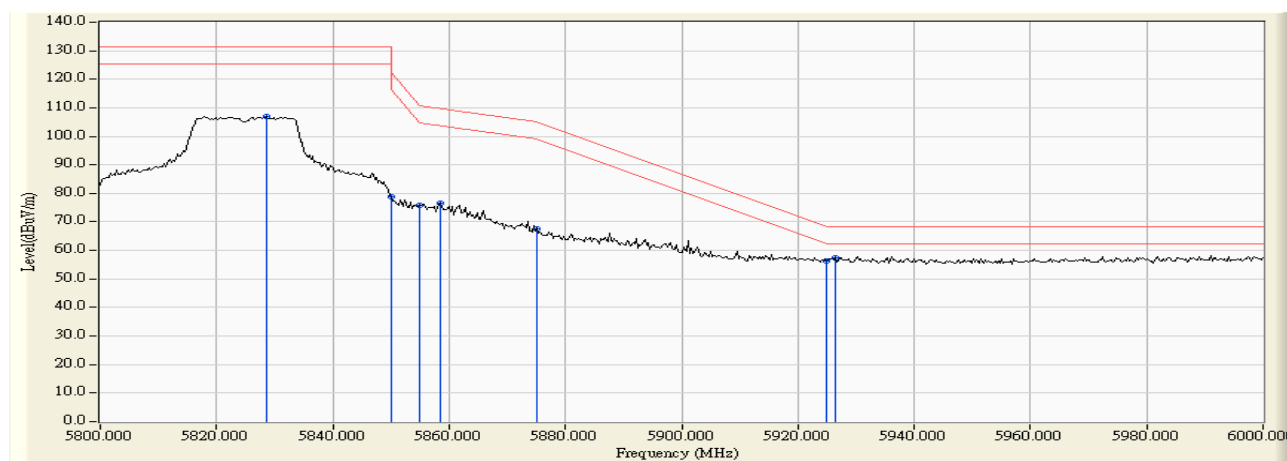
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5828.696	12.728	94.270	106.999	-24.201	131.200	Pass
Vertical	5850.000	12.774	66.212	78.986	-43.214	122.200	Pass
Vertical	5855.000	12.784	62.879	75.663	-35.137	110.800	Pass
Vertical	5858.551	12.791	63.660	76.451	-33.355	109.806	Pass
Vertical	5875.000	12.825	54.816	67.641	-37.559	105.200	Pass
Vertical	5925.000	12.911	43.572	56.483	-11.717	68.200	Pass
Vertical	5926.377	12.913	44.612	57.525	-10.675	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

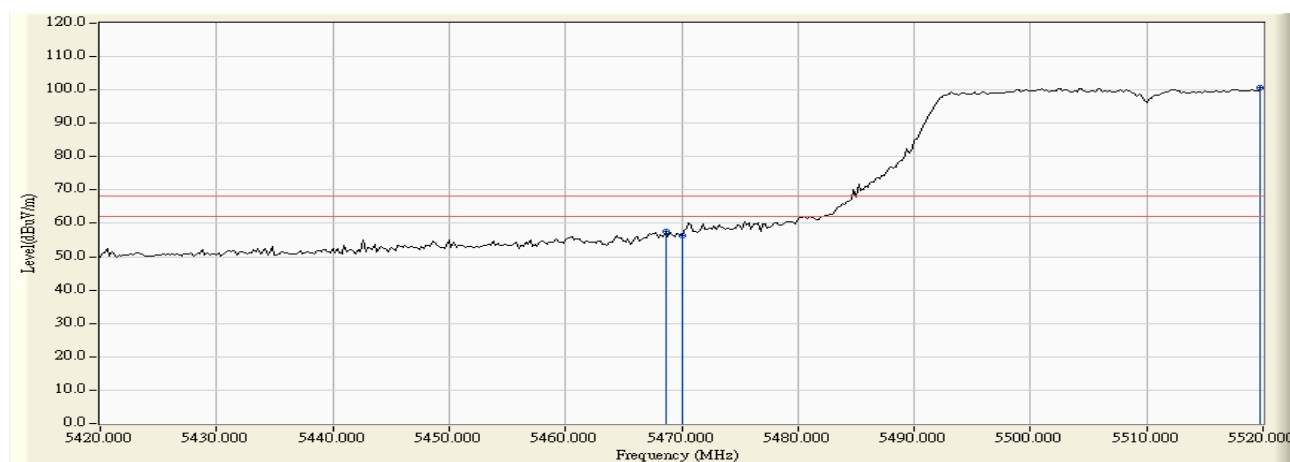
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5468.600	11.819	45.921	57.741	-10.479	68.220	Pass
Horizontal	5470.000	11.838	44.530	56.368	-11.852	68.220	Pass
Horizontal	5519.800	12.085	88.633	100.717	32.497	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

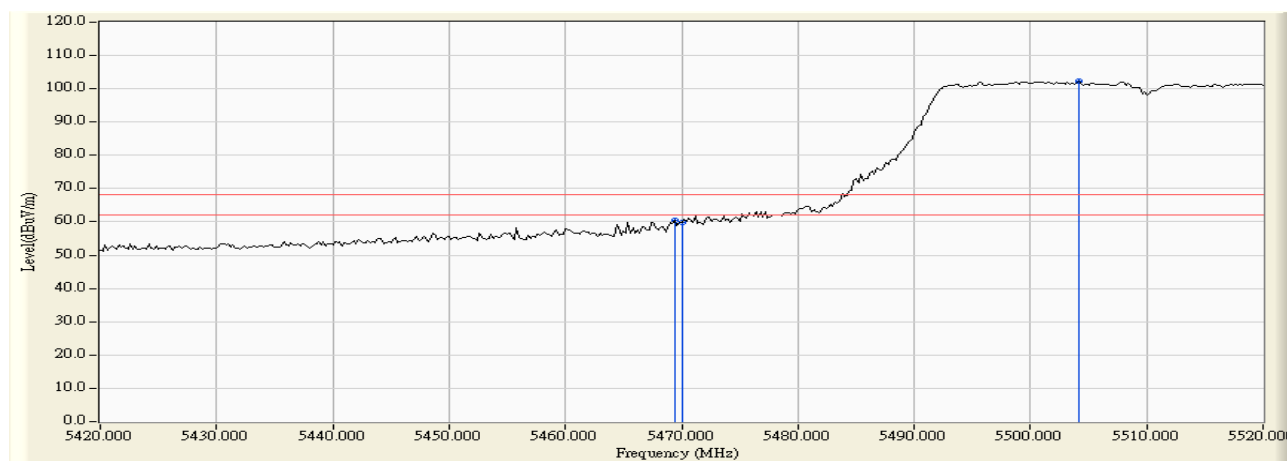
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5469.400	13.457	47.163	60.621	-7.599	68.220	Pass
Vertical	5470.000	13.462	46.281	59.743	-8.477	68.220	Pass
Vertical	5504.200	13.642	88.570	102.212	33.992	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 134 (5670MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

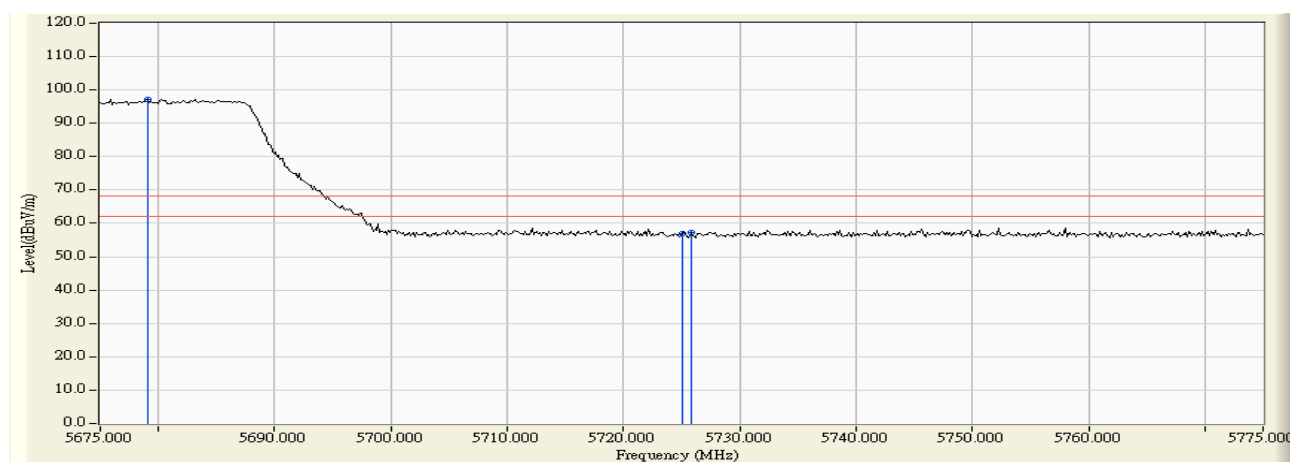
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5679.058	11.622	85.563	97.186	28.966	68.220	Pass
Horizontal	5725.000	11.592	45.365	56.957	-11.263	68.220	Pass
Horizontal	5725.870	11.589	45.835	57.424	-10.796	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 134 (5670MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

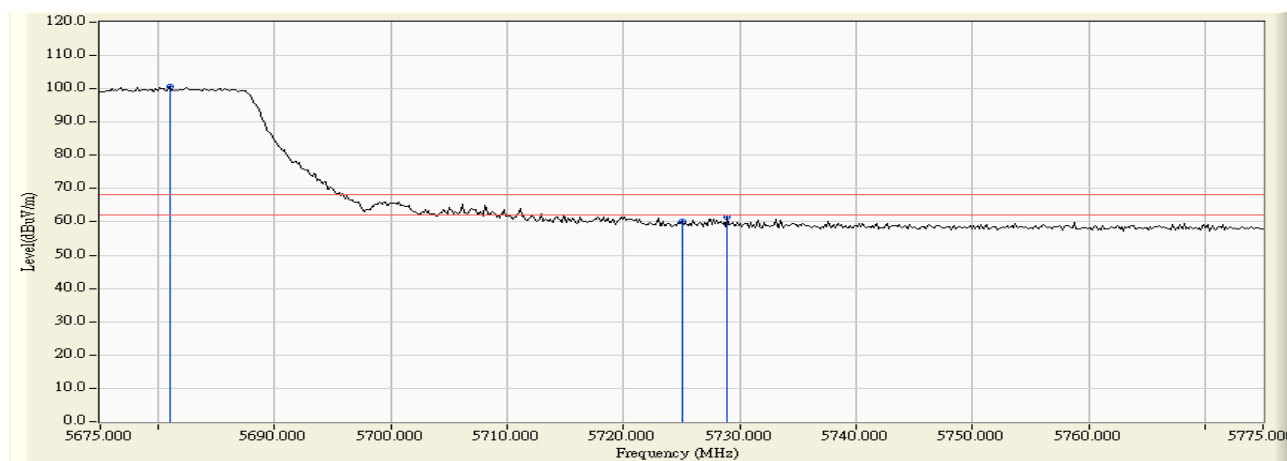
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5680.942	13.021	87.523	100.545	32.325	68.220	Pass
Vertical	5725.000	12.930	47.389	60.319	-7.901	68.220	Pass
Vertical	5728.913	12.917	48.577	61.494	-6.726	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

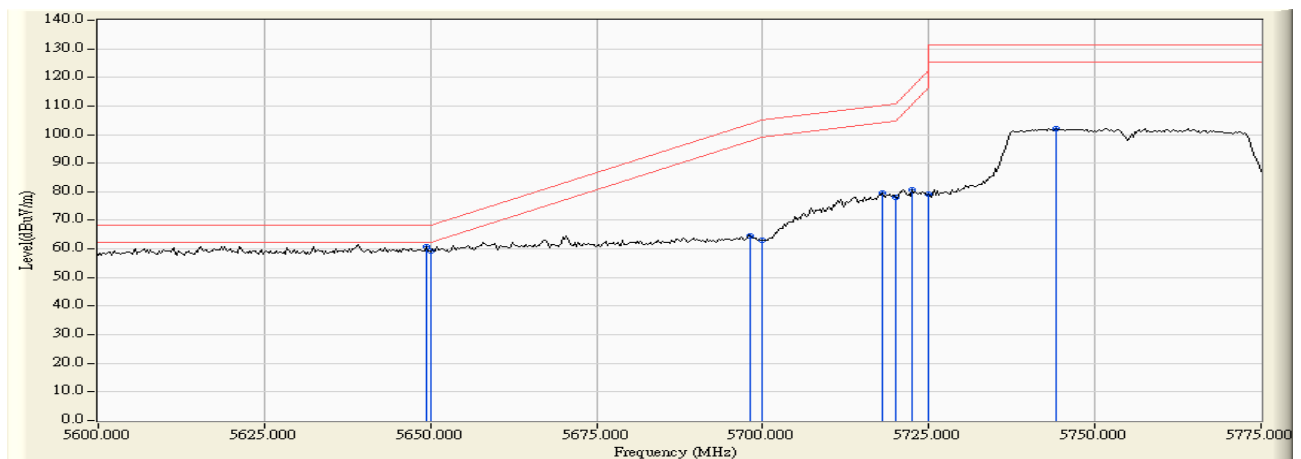
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5649.457	11.554	49.408	60.961	-7.259	68.220	Pass
Horizontal	5650.000	11.554	47.693	59.248	-8.972	68.220	Pass
Horizontal	5698.152	11.648	52.997	64.646	-39.187	103.833	Pass
Horizontal	5700.000	11.647	51.530	63.177	-42.023	105.200	Pass
Horizontal	5717.935	11.613	68.087	79.700	-30.522	110.222	Pass
Horizontal	5720.000	11.607	66.429	78.036	-32.764	110.800	Pass
Horizontal	5722.500	11.600	69.275	80.875	-35.625	116.500	Pass
Horizontal	5725.000	11.592	67.705	79.297	-42.903	122.200	Pass
Horizontal	5744.058	11.530	90.650	102.181	-29.019	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

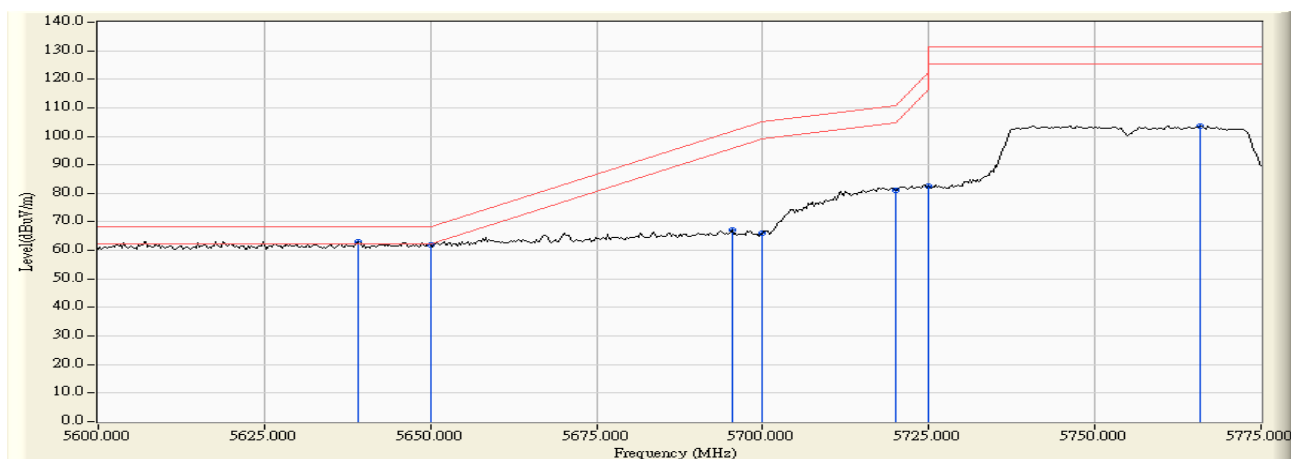
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5639.058	13.031	49.973	63.005	-5.215	68.220	Pass
Vertical	5650.000	13.029	48.742	61.771	-6.449	68.220	Pass
Vertical	5695.362	13.011	54.051	67.063	-34.707	101.770	Pass
Vertical	5700.000	13.003	53.128	66.131	-39.069	105.200	Pass
Vertical	5720.000	12.947	68.227	81.174	-29.626	110.800	Pass
Vertical	5725.000	12.930	69.656	82.586	-39.614	122.200	Pass
Vertical	5765.870	12.788	90.983	103.770	-27.430	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 159 (5795MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

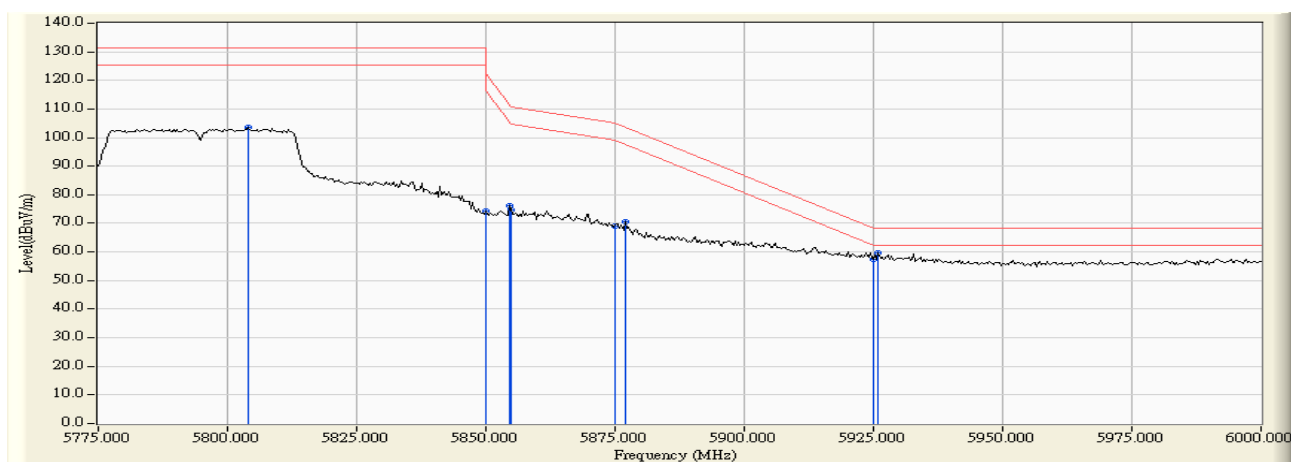
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5804.022	11.405	92.007	103.412	-27.788	131.200	Pass
Horizontal	5850.000	11.701	62.572	74.273	-47.927	122.200	Pass
Horizontal	5854.565	11.733	64.406	76.138	-35.654	111.792	Pass
Horizontal	5855.000	11.735	62.842	74.577	-36.223	110.800	Pass
Horizontal	5875.000	11.873	57.197	69.070	-36.130	105.200	Pass
Horizontal	5877.065	11.887	58.646	70.533	-33.139	103.672	Pass
Horizontal	5925.000	12.068	45.288	57.357	-10.843	68.200	Pass
Horizontal	5925.978	12.070	47.480	59.550	-8.650	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 159 (5795MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢 測 器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

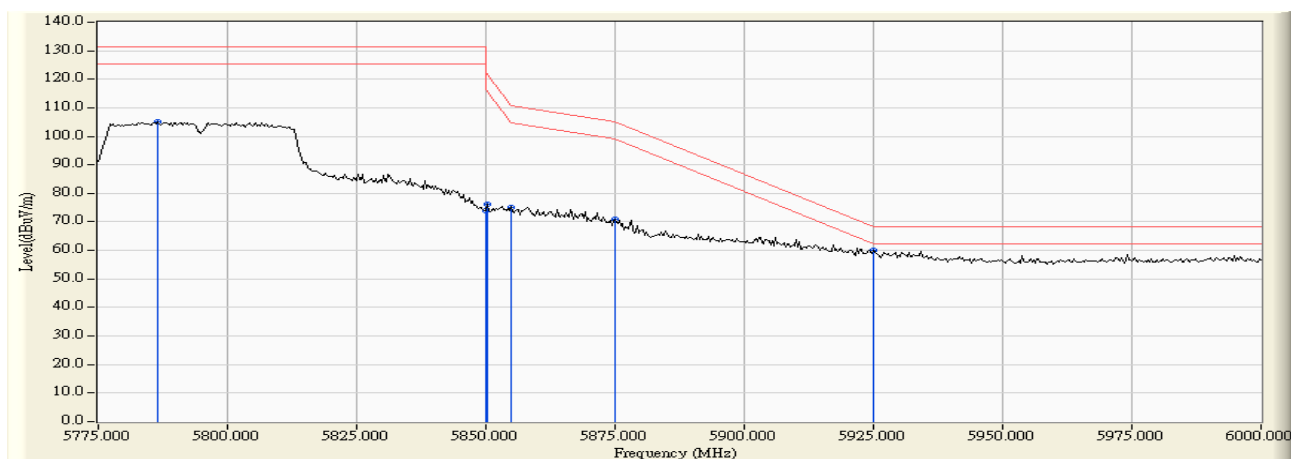
測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5786.413	12.714	92.465	105.180	-26.020	131.200	Pass
Vertical	5850.000	12.774	61.300	74.074	-48.126	122.200	Pass
Vertical	5850.326	12.775	63.346	76.120	-45.337	121.457	Pass
Vertical	5855.000	12.784	62.174	74.958	-35.842	110.800	Pass
Vertical	5875.000	12.825	57.929	70.754	-34.446	105.200	Pass
Vertical	5925.000	12.911	47.294	60.205	-7.995	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

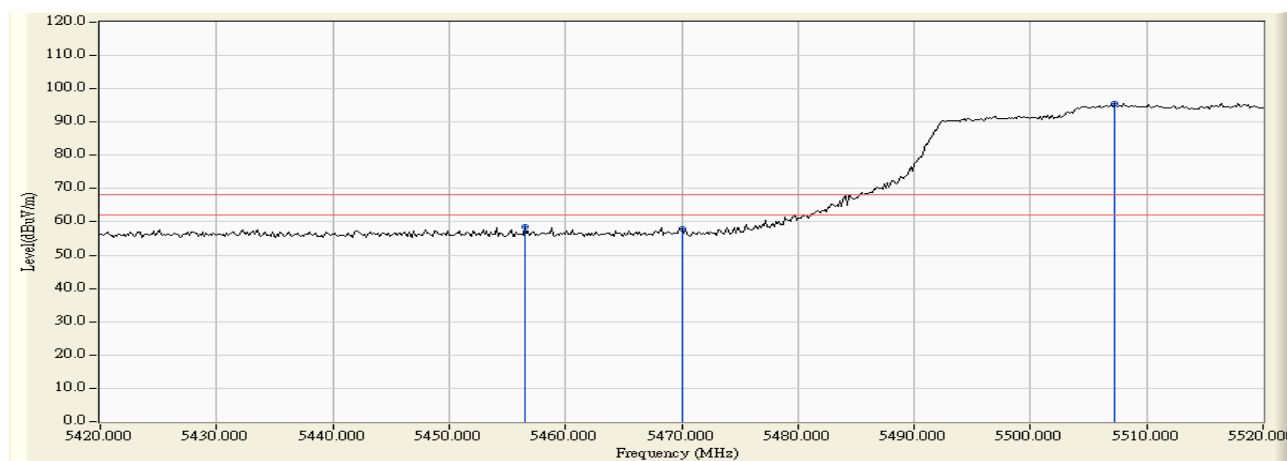
測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5456.522	11.656	46.977	58.633	-9.587	68.220	Pass
Horizontal	5470.000	11.838	46.038	57.876	-10.344	68.220	Pass
Horizontal	5507.246	12.186	83.488	95.674	27.454	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 106 (5530 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

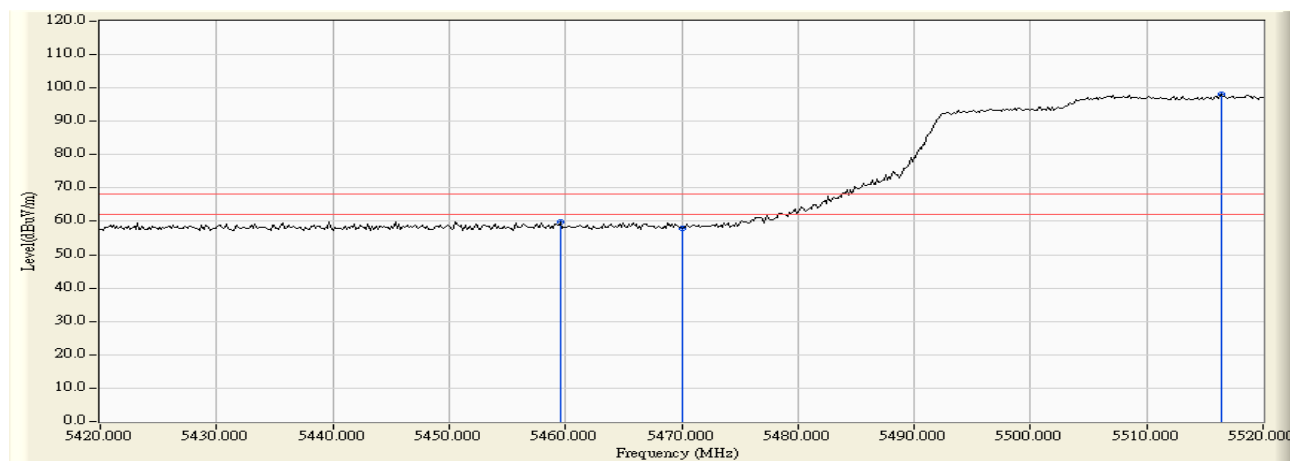
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5459.565	13.386	46.601	59.987	-8.233	68.220	Pass
Vertical	5470.000	13.462	44.599	58.061	-10.159	68.220	Pass
Vertical	5516.377	13.572	84.439	98.011	29.791	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 155 (5775 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

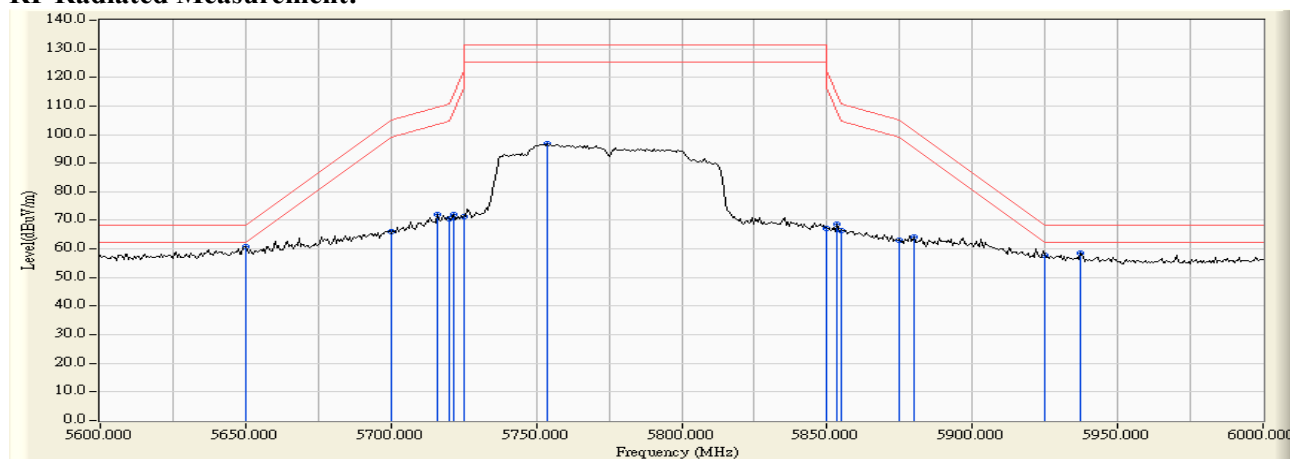
測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5650.000	11.554	49.138	60.693	-7.527	68.220	Pass
Horizontal	5700.000	11.647	54.230	65.877	-39.323	105.200	Pass
Horizontal	5715.942	11.619	60.344	71.964	-37.700	109.664	Pass
Horizontal	5720.000	11.607	58.853	70.460	-40.340	110.800	Pass
Horizontal	5721.739	11.602	60.503	72.105	-42.660	114.765	Pass
Horizontal	5725.000	11.592	59.644	71.236	-50.964	122.200	Pass
Horizontal	5753.623	11.501	85.476	96.977	-34.223	131.200	Pass
Horizontal	5850.000	11.701	55.661	67.362	-54.838	122.200	Pass
Horizontal	5853.333	11.723	57.142	68.866	-45.735	114.601	Pass
Horizontal	5855.000	11.735	54.854	66.589	-44.211	110.800	Pass
Horizontal	5875.000	11.873	51.359	63.232	-41.968	105.200	Pass
Horizontal	5880.000	11.908	52.092	64.000	-37.500	101.500	Pass
Horizontal	5925.000	12.068	45.750	57.819	-10.381	68.200	Pass
Horizontal	5937.391	12.079	46.330	58.409	-9.791	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 155 (5775 MHz)

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

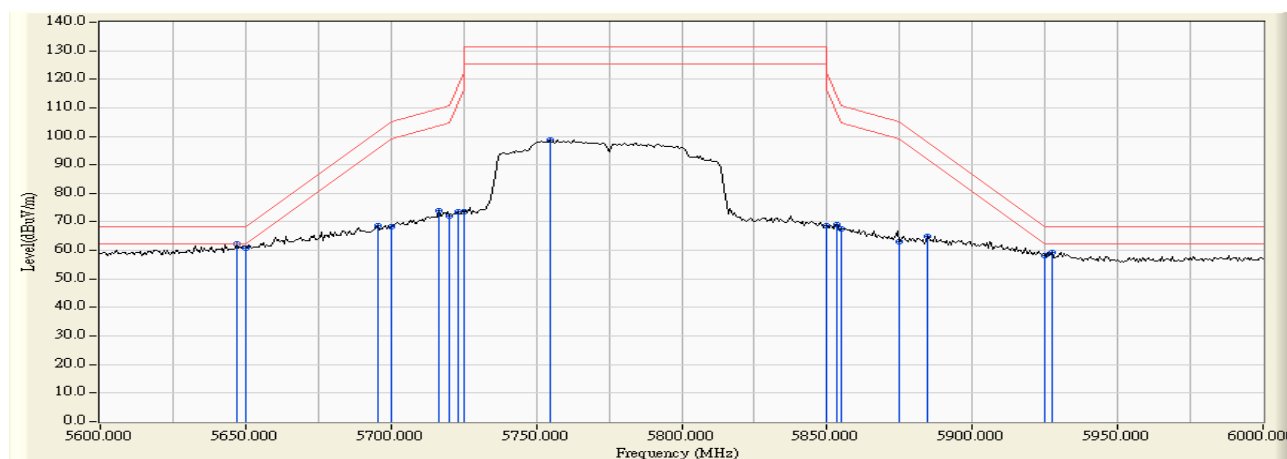
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5646.957	13.030	49.246	62.276	-5.944	68.220	Pass
Vertical	5650.000	13.029	47.906	60.935	-7.285	68.220	Pass
Vertical	5695.652	13.011	55.542	68.553	-33.431	101.984	Pass
Vertical	5700.000	13.003	55.200	68.203	-36.997	105.200	Pass
Vertical	5716.522	12.958	60.917	73.876	-35.950	109.826	Pass
Vertical	5720.000	12.947	59.135	72.082	-38.718	110.800	Pass
Vertical	5722.899	12.937	60.715	73.652	-43.758	117.410	Pass
Vertical	5725.000	12.930	60.471	73.401	-48.799	122.200	Pass
Vertical	5754.783	12.826	85.933	98.759	-32.441	131.200	Pass
Vertical	5850.000	12.774	55.925	68.699	-53.501	122.200	Pass
Vertical	5853.333	12.780	56.401	69.182	-45.419	114.601	Pass
Vertical	5855.000	12.784	54.734	67.518	-43.282	110.800	Pass
Vertical	5875.000	12.825	50.383	63.208	-41.992	105.200	Pass
Vertical	5884.638	12.847	51.942	64.788	-33.280	98.068	Pass
Vertical	5925.000	12.911	45.254	58.165	-10.035	68.200	Pass
Vertical	5927.536	12.915	46.510	59.425	-8.775	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

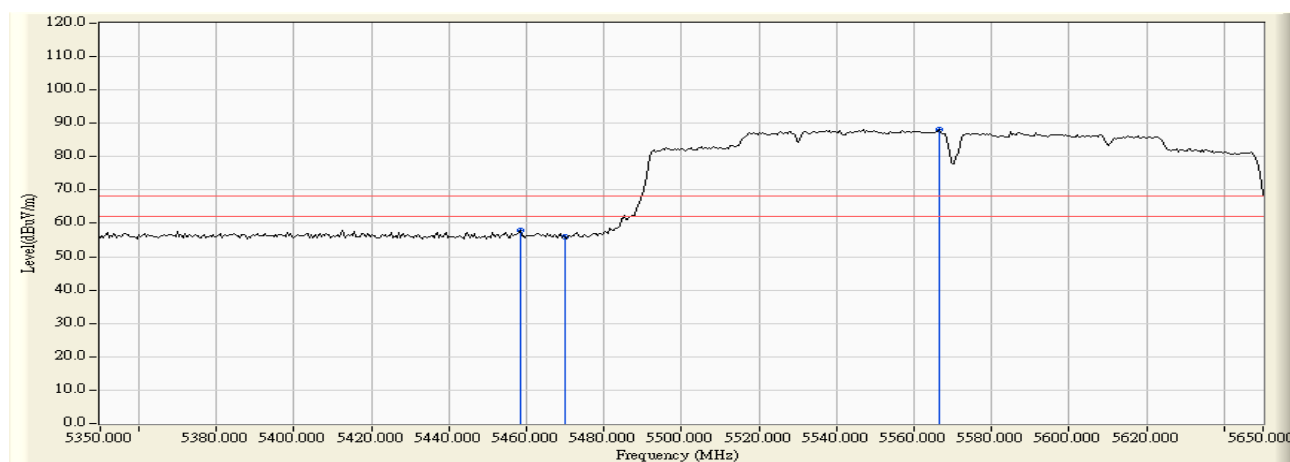
測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5458.261	11.680	46.202	57.881	-10.339	68.220	Pass
Horizontal	5470.000	11.838	44.031	55.869	-12.351	68.220	Pass
Horizontal	5566.522	11.708	76.565	88.273	20.053	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

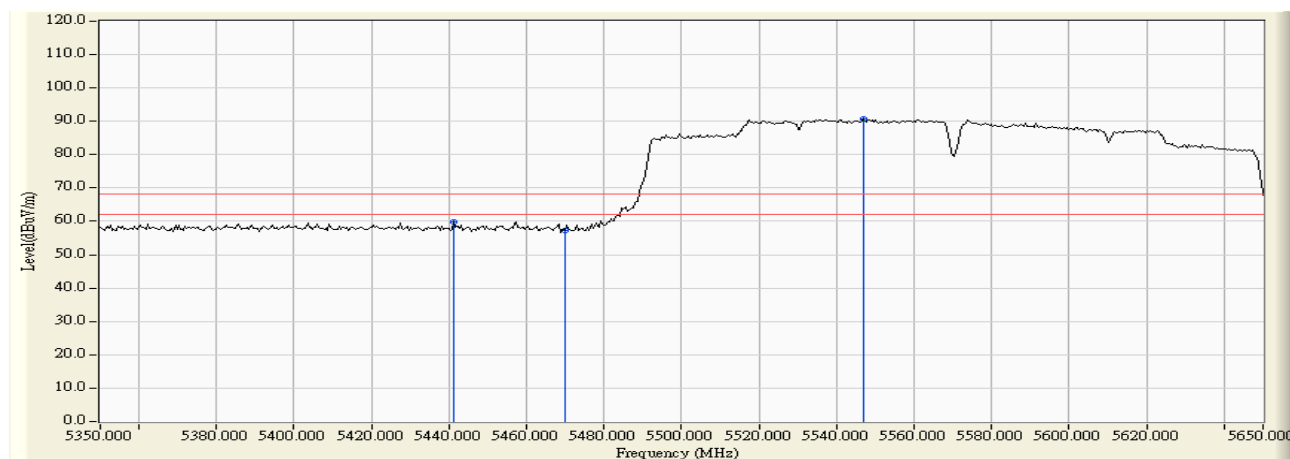
測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5441.304	13.258	46.578	59.836	-8.384	68.220	Pass
Vertical	5470.000	13.462	43.741	57.203	-11.017	68.220	Pass
Vertical	5546.957	13.377	77.383	90.760	22.540	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

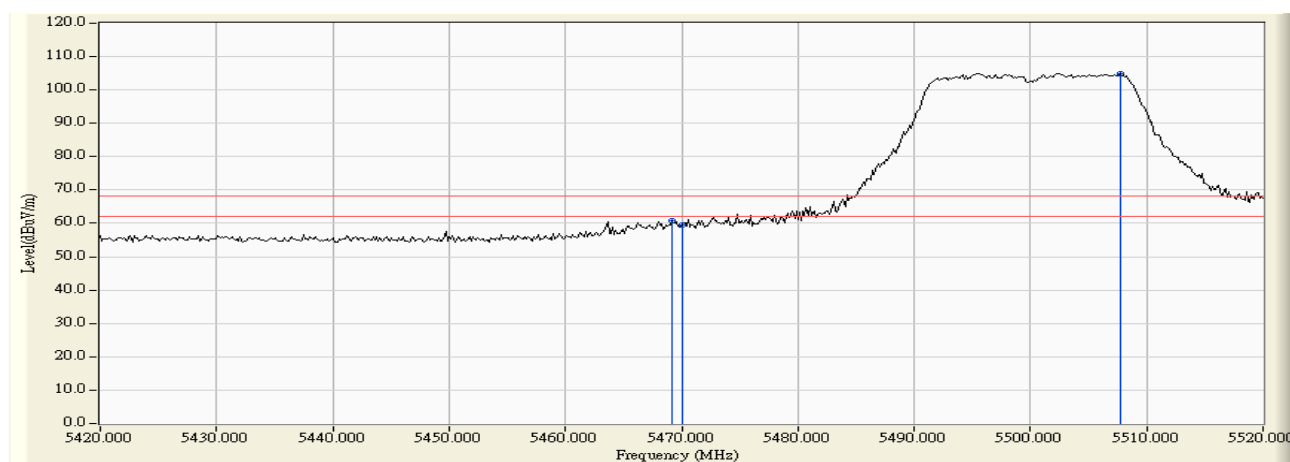
測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5469.130	11.827	49.136	60.963	-7.257	68.220	Pass
Horizontal	5470.000	11.838	47.631	59.469	-8.751	68.220	Pass
Horizontal	5507.681	12.183	92.767	104.949	36.729	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

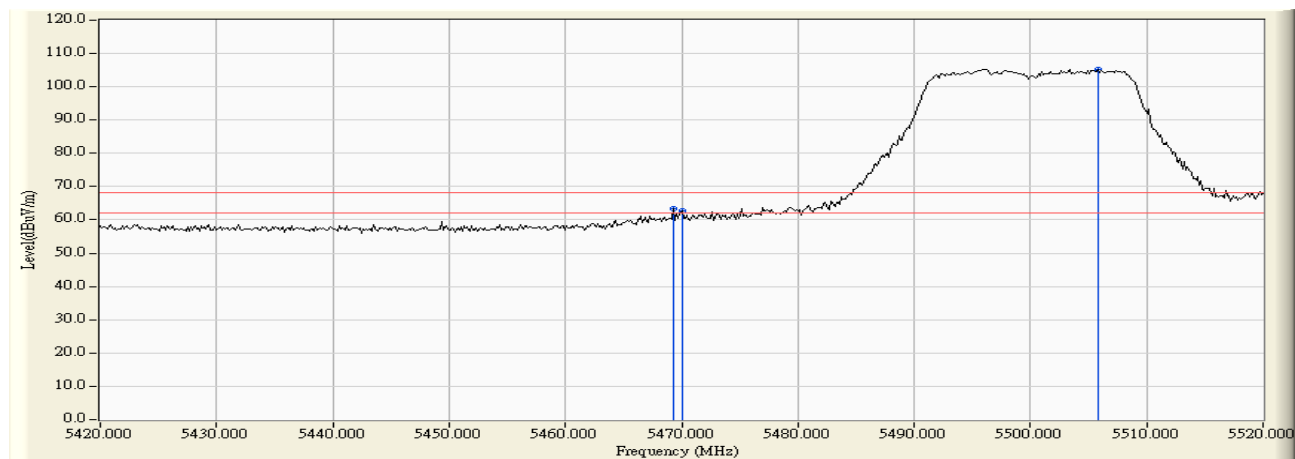
測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5469.275	13.457	50.023	63.480	-4.740	68.220	Pass
Vertical	5470.000	13.462	49.365	62.827	-5.393	68.220	Pass
Vertical	5505.797	13.639	91.604	105.244	37.024	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 140 (5700 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

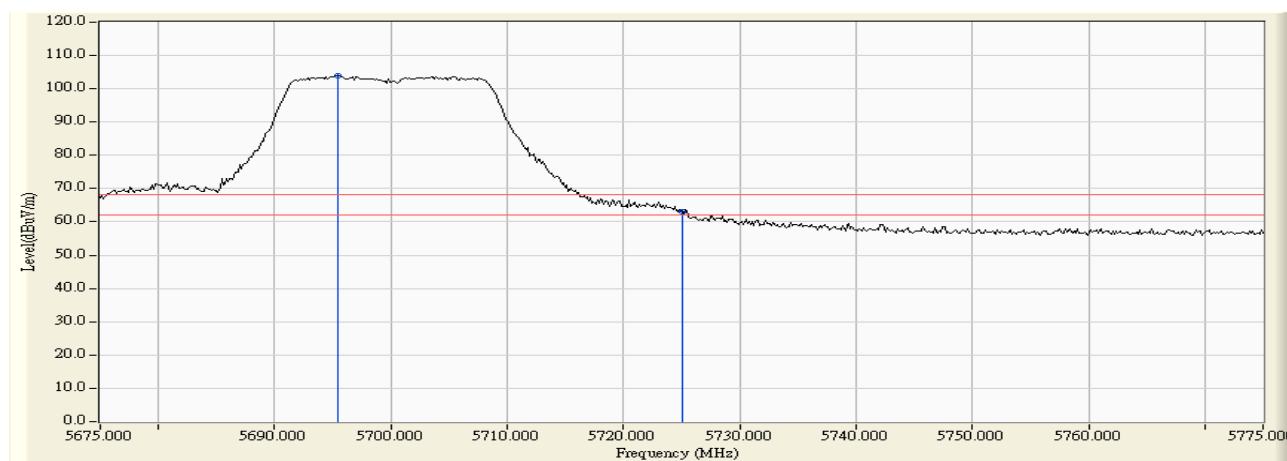
測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5695.435	11.650	92.252	103.902	35.682	68.220	Pass
Horizontal	5725.000	11.592	51.413	63.005	-5.215	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 140 (5700 MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

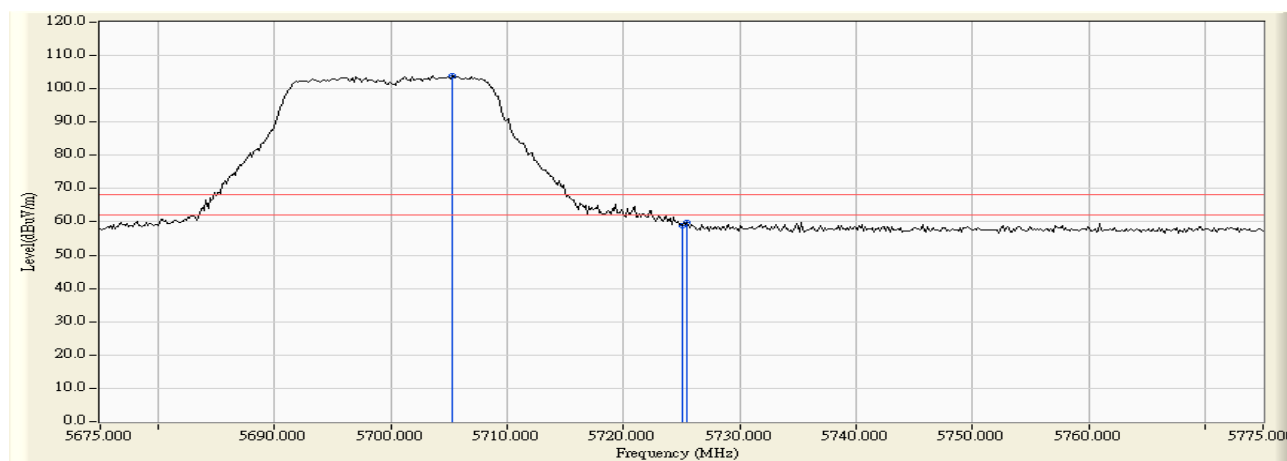
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5705.290	12.992	91.034	104.027	35.807	68.220	Pass
Vertical	5725.000	12.930	45.948	58.878	-9.342	68.220	Pass
Vertical	5725.435	12.929	46.895	59.824	-8.396	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

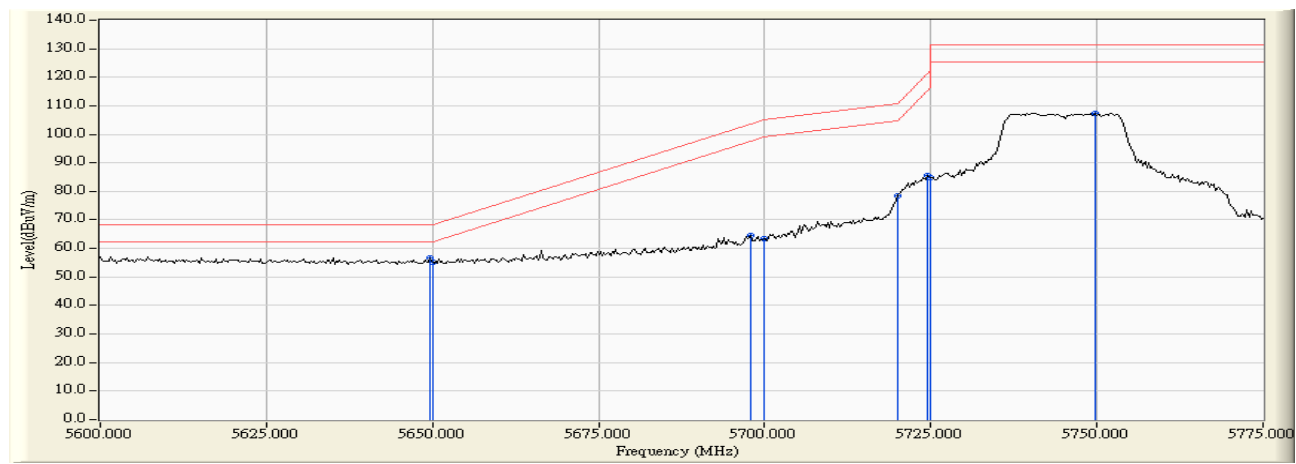
測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5649.710	11.555	45.124	56.678	-11.542	68.220	Pass
Horizontal	5650.000	11.554	43.519	55.074	-13.146	68.220	Pass
Horizontal	5697.899	11.648	52.740	64.389	-39.257	103.646	Pass
Horizontal	5700.000	11.647	51.730	63.377	-41.823	105.200	Pass
Horizontal	5720.000	11.607	66.884	78.491	-32.309	110.800	Pass
Horizontal	5724.529	11.594	73.918	85.511	-35.615	121.126	Pass
Horizontal	5725.000	11.592	73.363	84.955	-37.245	122.200	Pass
Horizontal	5749.638	11.514	95.912	107.425	-23.775	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 149 (5745 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

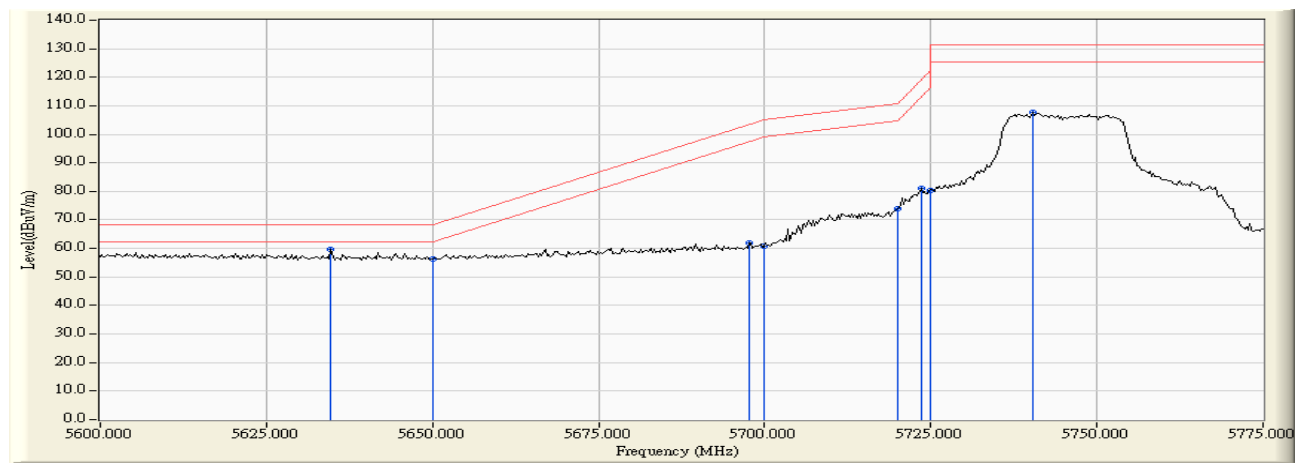
測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5634.746	13.033	46.504	59.537	-8.683	68.220	Pass
Vertical	5650.000	13.029	43.450	56.479	-11.741	68.220	Pass
Vertical	5697.645	13.007	48.837	61.845	-41.613	103.458	Pass
Vertical	5700.000	13.003	47.774	60.777	-44.423	105.200	Pass
Vertical	5720.000	12.947	60.922	73.869	-36.931	110.800	Pass
Vertical	5723.514	12.935	67.983	80.918	-37.894	118.812	Pass
Vertical	5725.000	12.930	67.549	80.479	-41.721	122.200	Pass
Vertical	5740.254	12.877	94.983	107.860	-23.340	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

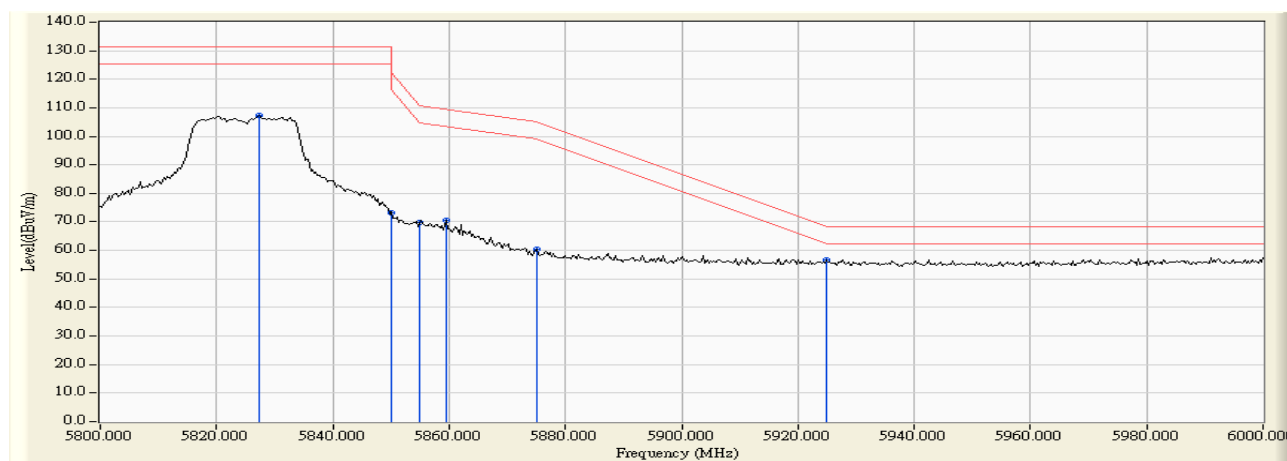
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5827.246	11.543	95.686	107.229	-23.971	131.200	Pass
Horizontal	5850.000	11.701	61.466	73.167	-49.033	122.200	Pass
Horizontal	5855.000	11.735	58.252	69.987	-40.813	110.800	Pass
Horizontal	5859.420	11.766	58.756	70.522	-39.040	109.562	Pass
Horizontal	5875.000	11.873	48.546	60.419	-44.781	105.200	Pass
Horizontal	5925.000	12.068	44.437	56.506	-11.694	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 165 (5825 MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

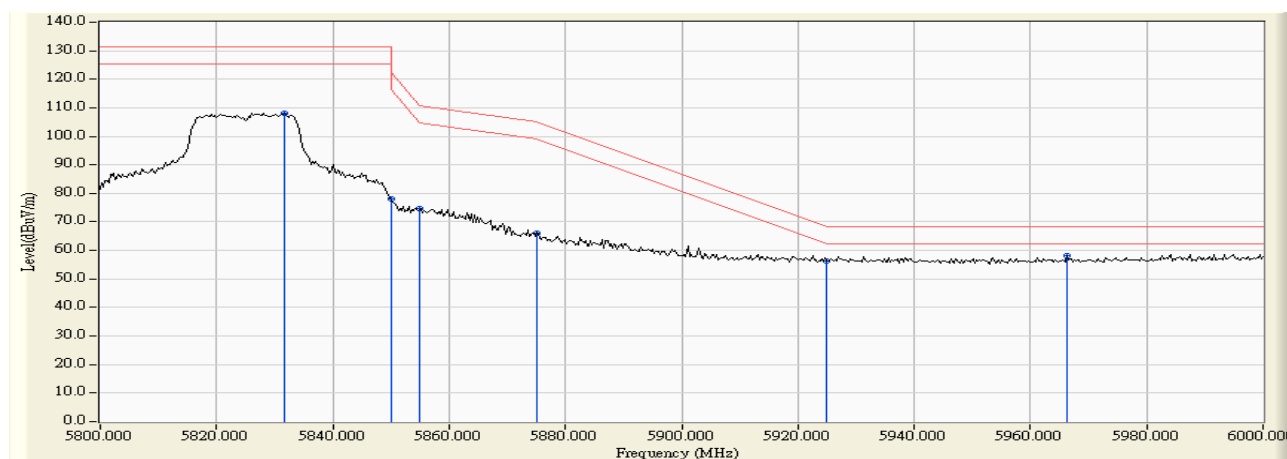
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5831.594	12.735	95.341	108.076	-23.124	131.200	Pass
Vertical	5850.000	12.774	65.302	78.076	-44.124	122.200	Pass
Vertical	5855.000	12.784	61.733	74.517	-36.283	110.800	Pass
Vertical	5875.000	12.825	53.099	65.924	-39.276	105.200	Pass
Vertical	5925.000	12.911	43.452	56.363	-11.837	68.200	Pass
Vertical	5966.377	12.966	45.203	58.169	-10.031	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 102 (5510MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

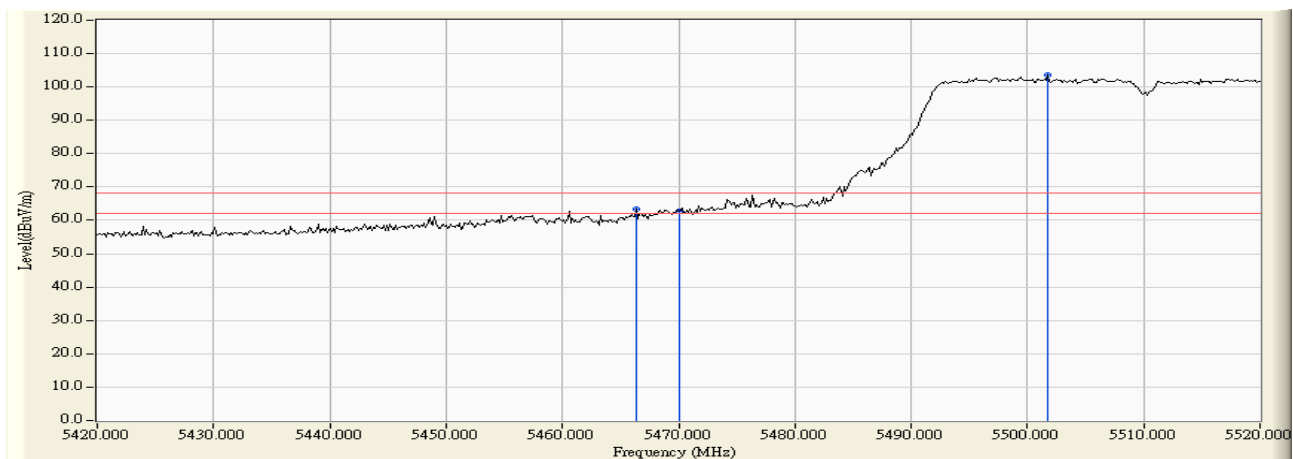
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5466.377	11.789	51.489	63.279	-4.941	68.220	Pass
Horizontal	5470.000	11.838	50.981	62.819	-5.401	68.220	Pass
Horizontal	5501.739	12.181	91.470	103.651	35.431	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

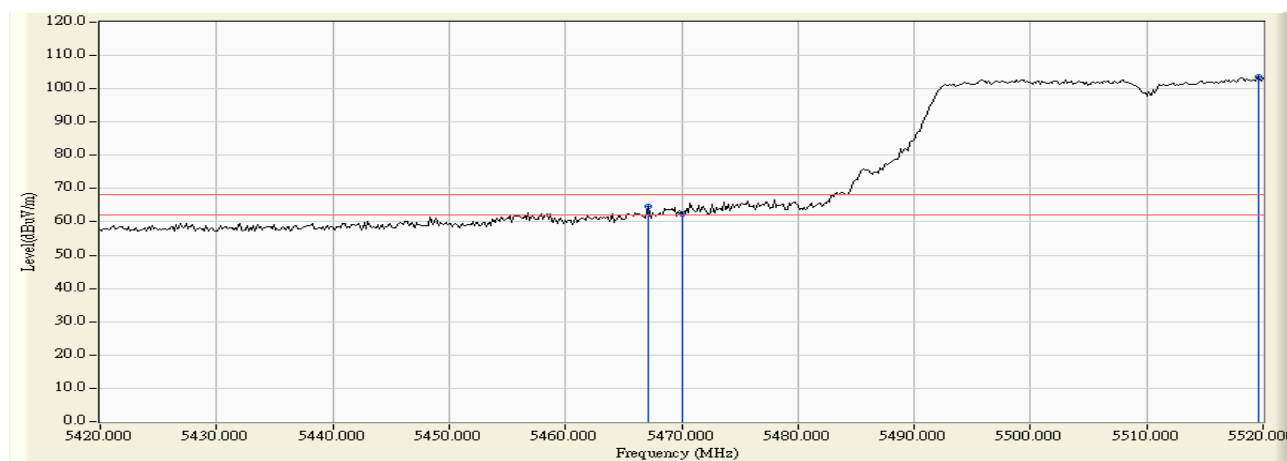
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5467.101	13.441	51.290	64.731	-3.489	68.220	Pass
Vertical	5470.000	13.462	48.978	62.440	-5.780	68.220	Pass
Vertical	5519.565	13.551	89.959	103.510	35.290	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 134 (5670MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

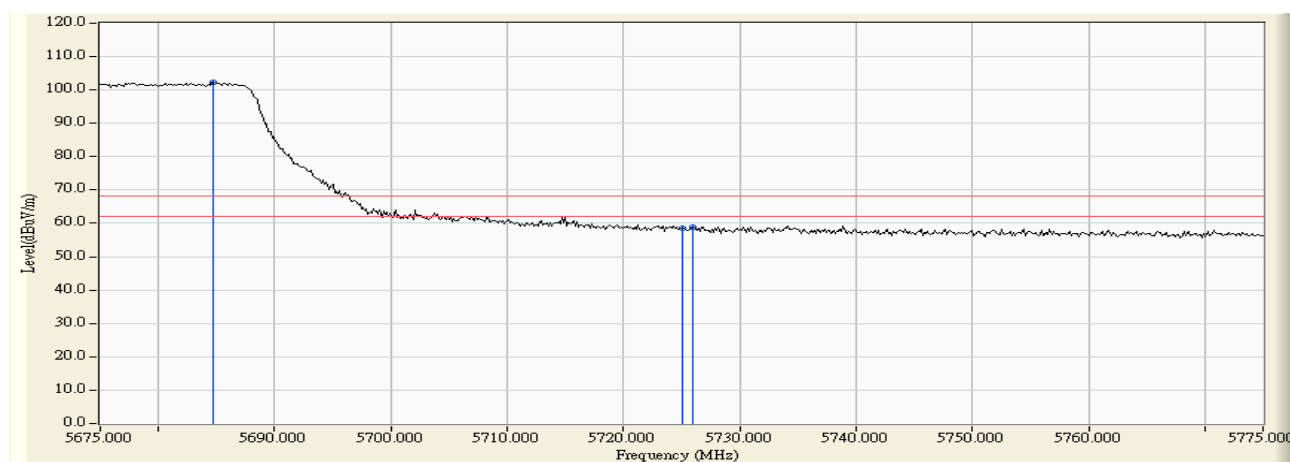
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5684.710	11.636	90.668	102.304	34.084	68.220	Pass
Horizontal	5725.000	11.592	46.955	58.547	-9.673	68.220	Pass
Horizontal	5726.014	11.588	47.192	58.781	-9.439	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 134 (5670MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

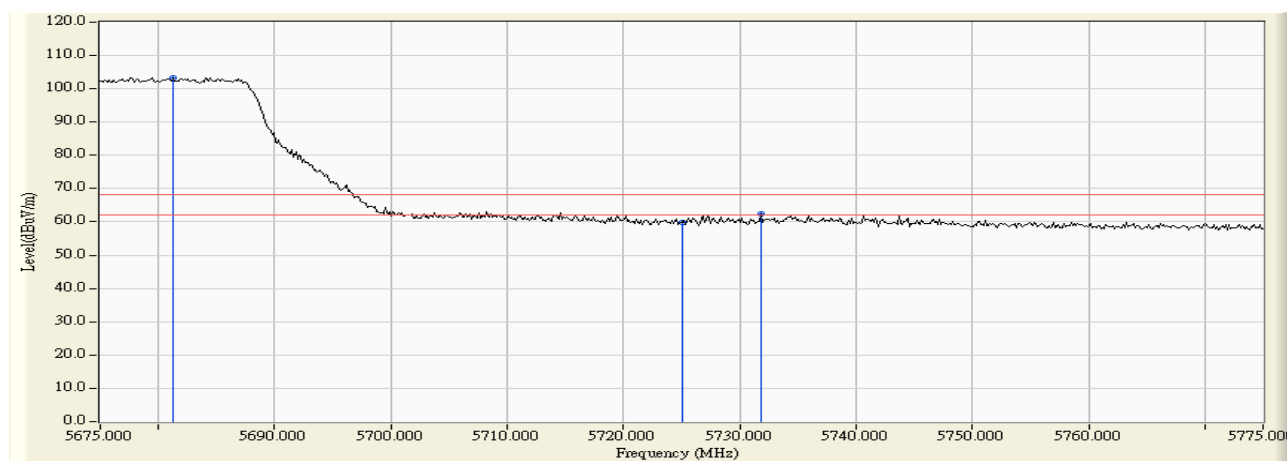
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5681.232	13.021	90.385	103.407	35.187	68.220	Pass
Vertical	5725.000	12.930	46.891	59.821	-8.399	68.220	Pass
Vertical	5731.812	12.907	49.403	62.310	-5.910	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

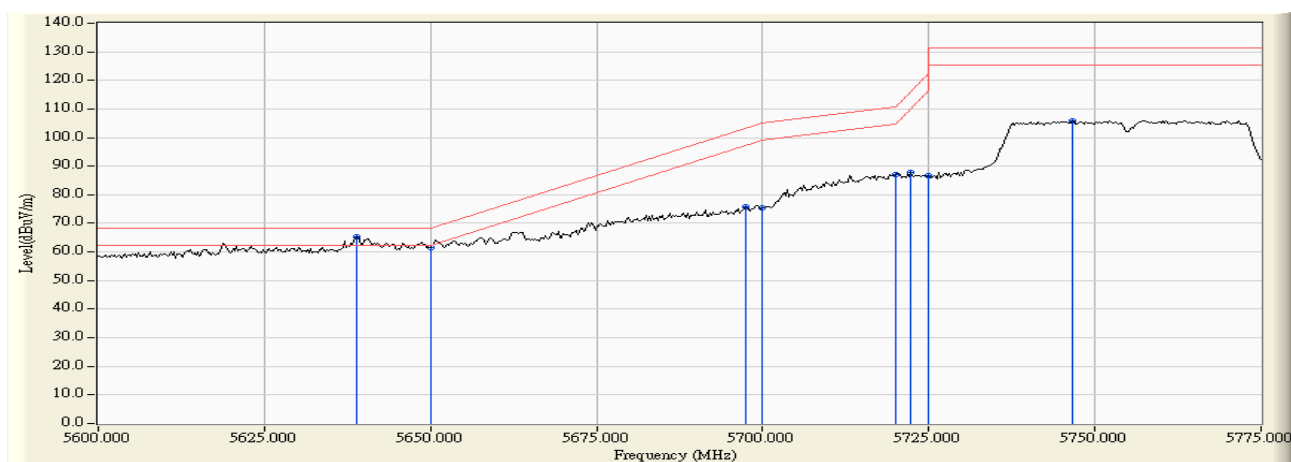
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5638.804	11.528	53.936	65.464	-2.756	68.220	Pass
Horizontal	5650.000	11.554	49.994	61.549	-6.671	68.220	Pass
Horizontal	5697.391	11.649	64.018	75.667	-27.603	103.270	Pass
Horizontal	5700.000	11.647	63.860	75.507	-29.693	105.200	Pass
Horizontal	5720.000	11.607	75.410	87.017	-23.783	110.800	Pass
Horizontal	5722.246	11.600	76.371	87.971	-27.950	115.921	Pass
Horizontal	5725.000	11.592	75.087	86.679	-35.521	122.200	Pass
Horizontal	5746.594	11.523	94.507	106.030	-25.170	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 151 (5755MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

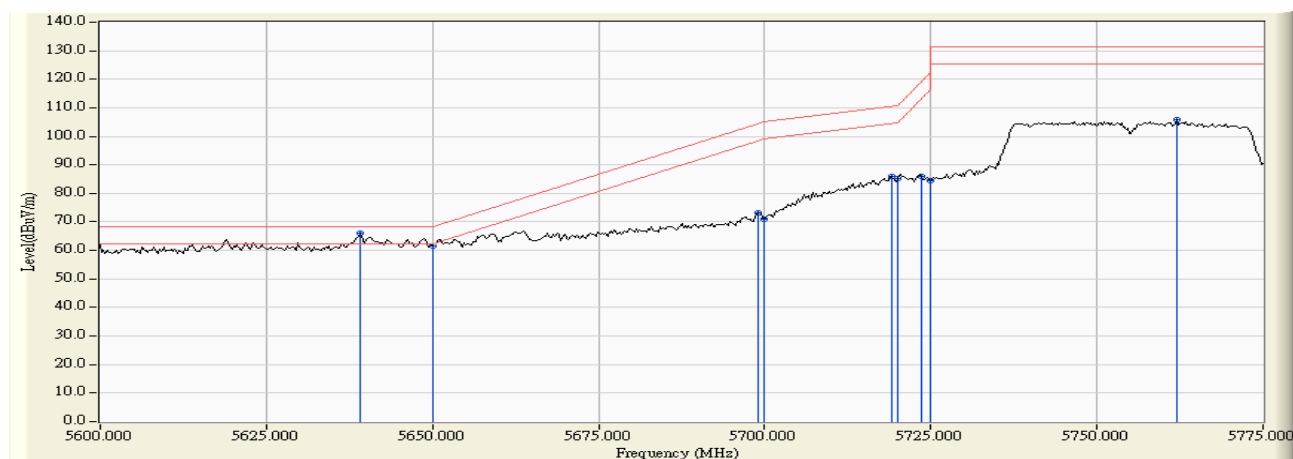
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5639.058	13.031	52.861	65.893	-2.327	68.220	Pass
Vertical	5650.000	13.029	48.655	61.684	-6.536	68.220	Pass
Vertical	5698.913	13.005	60.324	73.329	-31.067	104.396	Pass
Vertical	5700.000	13.003	58.034	71.037	-34.163	105.200	Pass
Vertical	5719.203	12.951	73.163	86.113	-24.464	110.577	Pass
Vertical	5720.000	12.947	72.171	85.118	-25.682	110.800	Pass
Vertical	5723.514	12.935	73.178	86.113	-32.699	118.812	Pass
Vertical	5725.000	12.930	71.542	84.472	-37.728	122.200	Pass
Vertical	5762.065	12.800	93.070	105.870	-25.330	131.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 159 (5795MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

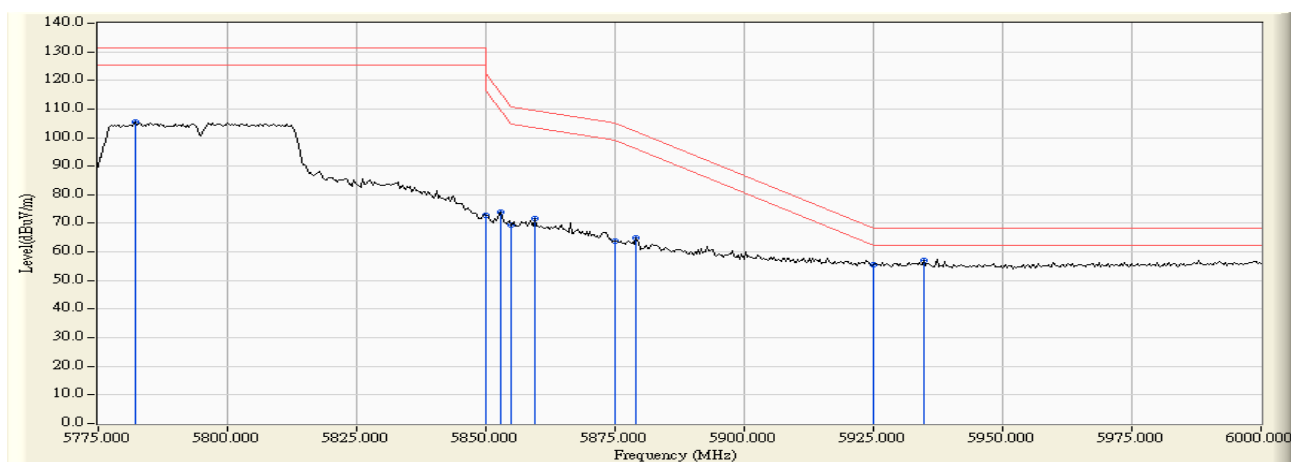
天線極化：Horizontal

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5782.174	11.411	93.917	105.327	-25.873	131.200	Pass
Horizontal	5850.000	11.701	61.183	72.884	-49.316	122.200	Pass
Horizontal	5852.935	11.721	62.176	73.897	-41.611	115.508	Pass
Horizontal	5855.000	11.735	57.660	69.395	-41.405	110.800	Pass
Horizontal	5859.457	11.766	59.984	71.750	-37.802	109.552	Pass
Horizontal	5875.000	11.873	51.868	63.741	-41.459	105.200	Pass
Horizontal	5879.022	11.901	53.013	64.914	-37.310	102.224	Pass
Horizontal	5925.000	12.068	43.422	55.491	-12.709	68.200	Pass
Horizontal	5934.783	12.077	45.021	57.098	-11.102	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 159 (5795MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

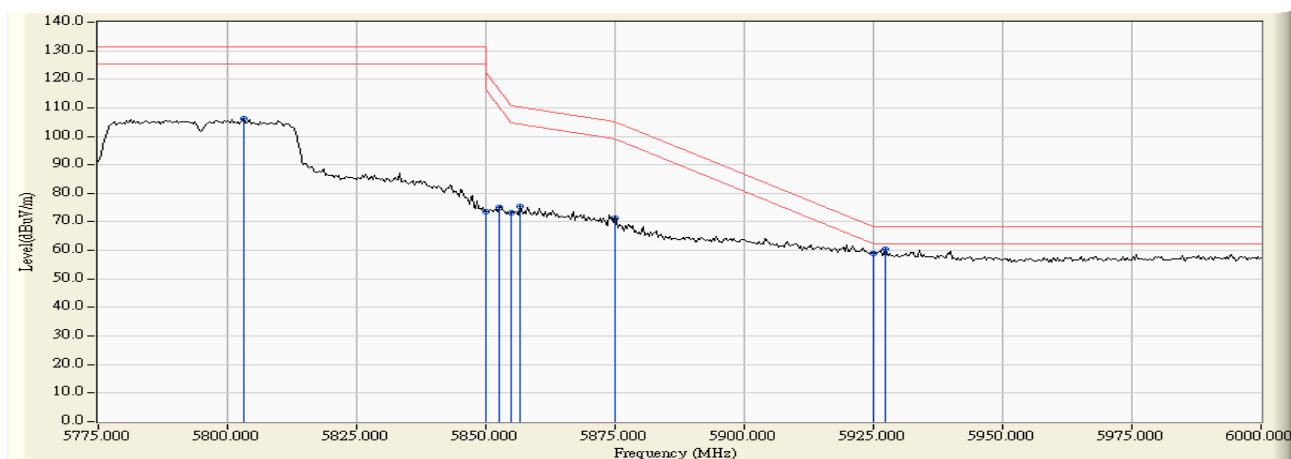
測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5803.043	12.687	93.502	106.189	-25.011	131.200	Pass
Vertical	5850.000	12.774	60.978	73.752	-48.448	122.200	Pass
Vertical	5852.609	12.779	62.236	75.015	-41.236	116.251	Pass
Vertical	5855.000	12.784	60.234	73.018	-37.782	110.800	Pass
Vertical	5856.522	12.787	62.770	75.557	-34.817	110.374	Pass
Vertical	5875.000	12.825	58.410	71.235	-33.965	105.200	Pass
Vertical	5925.000	12.911	45.897	58.808	-9.392	68.200	Pass
Vertical	5927.283	12.915	47.627	60.542	-7.658	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

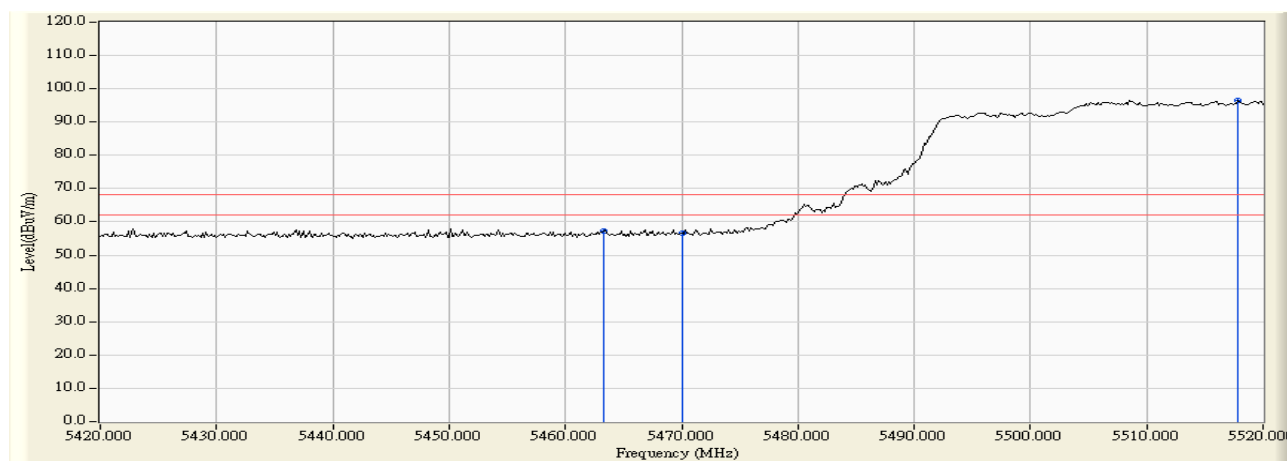
測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5463.333	11.748	45.611	57.359	-10.861	68.220	Pass
Horizontal	5470.000	11.838	44.694	56.532	-11.688	68.220	Pass
Horizontal	5517.826	12.100	84.345	96.445	28.225	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

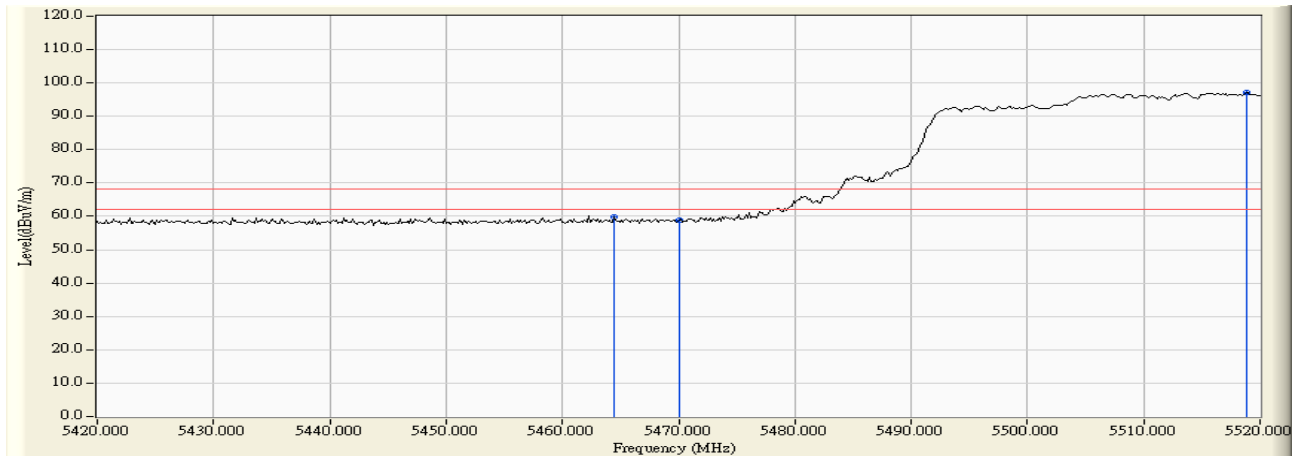
測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5464.493	13.422	46.520	59.942	-8.278	68.220	Pass
Vertical	5470.000	13.462	45.278	58.740	-9.480	68.220	Pass
Vertical	5518.841	13.556	83.558	97.114	28.894	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 155 (5775 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

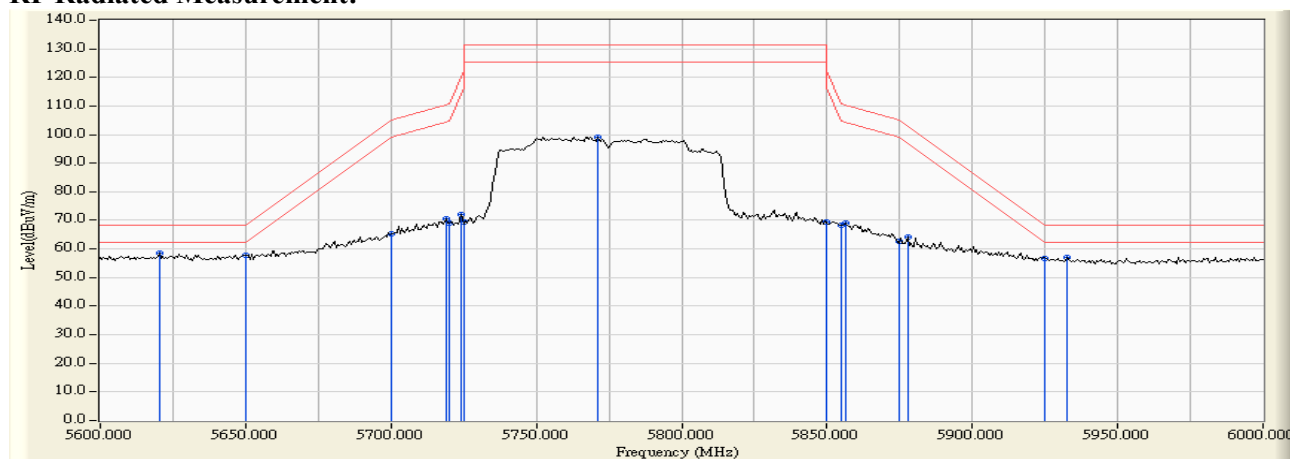
測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Horizontal	5620.290	11.484	46.977	58.461	-9.759	68.220	Pass
Horizontal	5650.000	11.554	46.316	57.871	-10.349	68.220	Pass
Horizontal	5700.000	11.647	53.525	65.172	-40.028	105.200	Pass
Horizontal	5718.841	11.610	59.038	70.649	-39.826	110.475	Pass
Horizontal	5720.000	11.607	57.605	69.212	-41.588	110.800	Pass
Horizontal	5724.058	11.595	60.398	71.993	-48.059	120.052	Pass
Horizontal	5725.000	11.592	57.940	69.532	-52.668	122.200	Pass
Horizontal	5771.014	11.447	87.773	99.219	-31.981	131.200	Pass
Horizontal	5850.000	11.701	57.676	69.377	-52.823	122.200	Pass
Horizontal	5855.000	11.735	56.441	68.176	-42.624	110.800	Pass
Horizontal	5856.232	11.744	57.217	68.961	-41.494	110.455	Pass
Horizontal	5875.000	11.873	50.797	62.670	-42.530	105.200	Pass
Horizontal	5877.681	11.891	52.179	64.071	-39.145	103.216	Pass
Horizontal	5925.000	12.068	44.709	56.778	-11.422	68.200	Pass
Horizontal	5932.754	12.076	44.830	56.905	-11.295	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：操作頻道外的峰值發射

測試頻道：CH 155 (5775 MHz)

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

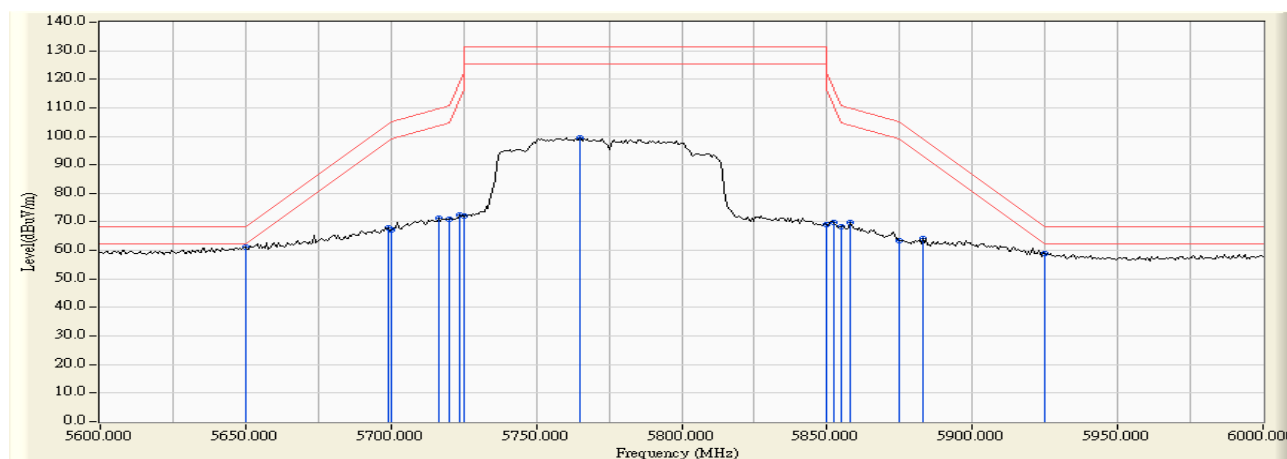
天線極化：Vertical

檢測器：峰值

環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV /m)	Margin (dB)	Limit (dBμV /m)	Result
Vertical	5650.000	13.029	48.059	61.088	-7.132	68.220	Pass
Vertical	5699.130	13.005	55.006	68.011	-36.546	104.557	Pass
Vertical	5700.000	13.003	54.091	67.094	-38.106	105.200	Pass
Vertical	5716.522	12.958	58.510	71.469	-38.357	109.826	Pass
Vertical	5720.000	12.947	57.956	70.903	-39.897	110.800	Pass
Vertical	5723.478	12.935	59.494	72.429	-46.301	118.730	Pass
Vertical	5725.000	12.930	58.958	71.888	-50.312	122.200	Pass
Vertical	5765.217	12.789	86.768	99.557	-31.643	131.200	Pass
Vertical	5850.000	12.774	56.304	69.078	-53.122	122.200	Pass
Vertical	5852.174	12.779	57.090	69.868	-47.375	117.243	Pass
Vertical	5855.000	12.784	55.503	68.287	-42.513	110.800	Pass
Vertical	5857.971	12.791	57.031	69.821	-40.147	109.968	Pass
Vertical	5875.000	12.825	50.554	63.379	-41.821	105.200	Pass
Vertical	5882.899	12.842	51.167	64.010	-35.345	99.355	Pass
Vertical	5925.000	12.911	45.974	58.885	-9.315	68.200	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

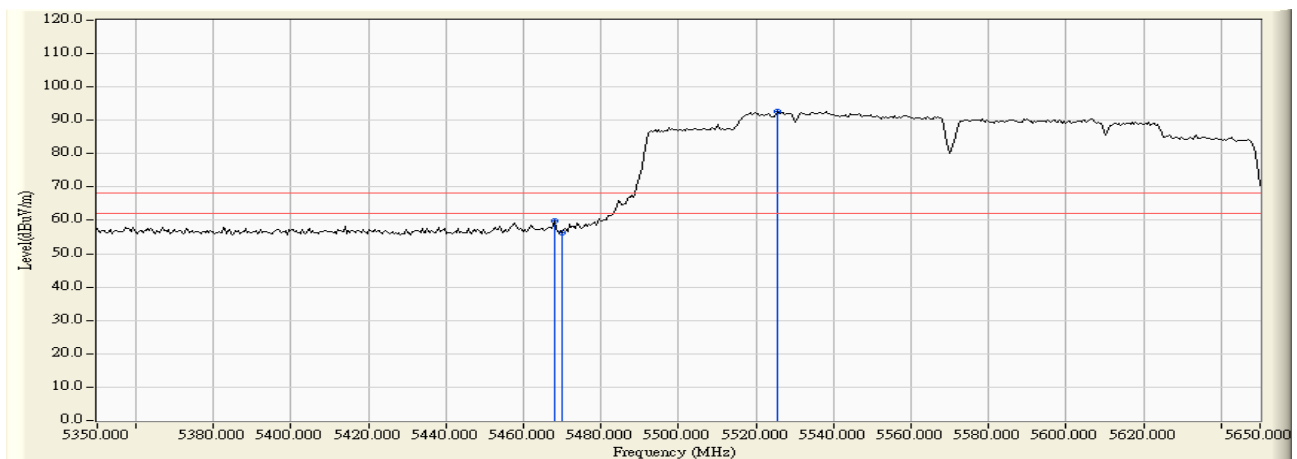
測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement:

	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Horizontal	5467.826	11.809	48.037	59.846	-8.374	68.220	Pass
Horizontal	5470.000	11.838	44.471	56.309	-11.911	68.220	Pass
Horizontal	5525.652	12.038	80.672	92.709	24.489	68.220	Pass

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570 MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：操作頻道外的峰值發射

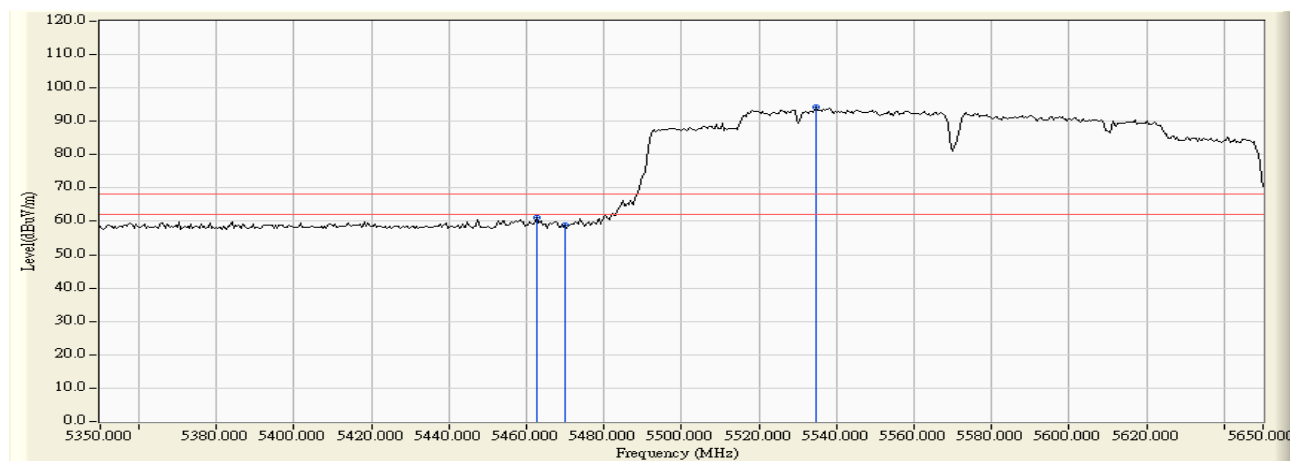
測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

天線極化：Vertical

環境溫度：21 °C

環境濕度：53 %



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBm)	Measure Level (dBm/m)	Margin (dB)	Limit (dBm/m)	Result
Vertical	5462.609	13.409	47.582	60.991	-7.229	68.220	Pass
Vertical	5470.000	13.462	45.490	58.952	-9.268	68.220	Pass
Vertical	5534.783	13.454	80.742	94.196	25.976	68.220	Pass

8. 混附發射

8.1. 適用標準

依據國家通訊傳播委員會低功率射頻電機技術規範之第 4.7.4 節：

4.7.4.6 不必要發射頻率屬 2.7 規定頻段者，應符合 2.8 之規定。

依據國家通訊傳播委員會低功率射頻電機技術規範之第 2.7 節：

除本規範另有規定外，任何低功率射頻電機之主波皆不得使用下表所列各頻帶內之頻率；

低功率射頻電機落於下表所列頻帶內之混附發射，其電場強度必須符合第 2.8 節的限制規定。

頻率(兆赫)	頻率(兆赫)	頻率(兆赫)	頻率(兆赫)
0.090 - 0.110	162.01 - 167.17	2200.0 - 2300.0	23600.0 - 24000.0
0.490 - 0.510	167.72 - 173.20	2310.0 - 2390.0	31200.0 - 31800.0
2.172 - 2.198	240.00 - 285.00	2483.5 - 2900.0	36430.0 - 36500.0
3.013 - 3.033	322.00 - 335.40	3260.0 - 3267.0	38600.0 以上
4.115 - 4.198	399.90 - 410.00	3332.0 - 3339.0	
5.670 - 5.690	485.00 - 510.00	3345.8 - 3358.0	
6.200 - 6.300	608.00 - 614.00	3500.0 - 4400.0	
8.230 - 8.400	703.00 - 748.00	4500.0 - 5250.0	
12.265 - 12.600	758.00 - 803.00	5350.0 - 5460.0	
13.340 - 13.430	825.00 - 915.00	7250.0 - 7750.0	
14.965 - 15.020	930.00 - 1240.0	8025.0 - 8500.0	
16.700 - 16.755	1300.0 - 1427.0	9000.0 - 9200.0	
19.965 - 20.020	1435.0 - 1626.5	9300.0 - 9500.0	
25.500 - 25.700	1660.0 - 1770.0	10600.0 - 12700.0	
37.475 - 38.275	1805.0 - 1865.0	13250.0 - 13400.0	
73.500 - 75.400	1885.0 - 1900.0	14470.0 - 14500.0	
108.00 - 138.00	1905.0 - 1985.0	15350.0 - 16200.0	
149.90 - 150.05	2015.0 - 2025.0	17700.0 - 21400.0	
156.70 - 156.90	2125.0 - 2165.0	22010.0 - 23120.0	

發射依據國家通訊傳播委員會低功率射頻電機技術規範之第 2.8 節，低功率射頻電機，除本規範各章節另有放寬規定者外，其電場強度不得超過下表之限值，且其不必要之發射皆不得大於主波發射強度。各頻段重疊處，以較嚴格之限制值為準。

頻 率(兆赫)	電場強度(微伏/公尺)	測距(公尺)
0.009 - 0.490(含)	2,400/頻率(千赫)	300
0.490 (不含) – 1.705 (含)	24,000/頻率(千赫)	30
1.705(不含) – 30 (不含)	30	30
30 (含) – 88 (含)	100	3
88 (不含)- 216 (含)	150	3
216 (不含)- 960 (含)	200	3
960 (不含)以上	500	3

上表規定之電場強度，頻率在 9-90kHz 千赫(kHz)、110-490 千赫(kHz)以及 1000 兆赫(MHz)以上之發射，其量測以平均值檢波器為基準，且須符合第 5.15.2 節之規定；其他發射頻率，應以國際無線電干擾特別委員會(INTERNATIONAL SPECIAL COMMITTEE ON RADIO INTERFERENCE, CISPR)準峰值 (quasi-peak) 檢波器測量；非以上表所指定之距離測量時，應符合第 5.5 節之規定，輻射發射之量測頻率範圍應符合第 5.14 節之規定。

8.2. 量測方法

RF Conducted Measurement:

待測物之天線埠經由適當之衰減直接連至頻譜分析儀 RF 輸入端，設定頻譜分析儀之解析度頻寬大於 1% 頻率掃描範圍寬度，視訊頻寬大於解析度頻寬。

待測物應在正常發射狀態下量測。

RF Radiated Measurement:

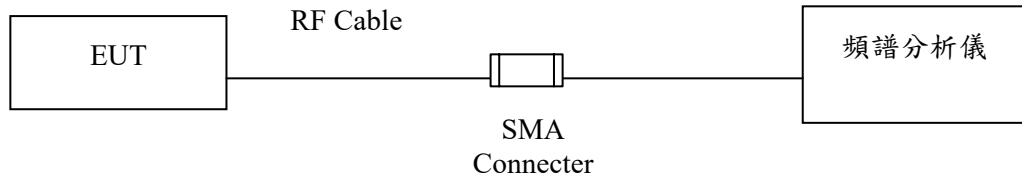
待測物置於高 150 公分之非導體桌面（落地型產品置於地上），桌面可 360 度旋轉，接收天線置於距待測物 3m 距離，高度可在 1 至 4 公尺間變動，以量測待測物之最大輻射電場強度。接收天線並應於水平及垂直極化方向各量測一次。

待測物應在正常發射狀態下量測。

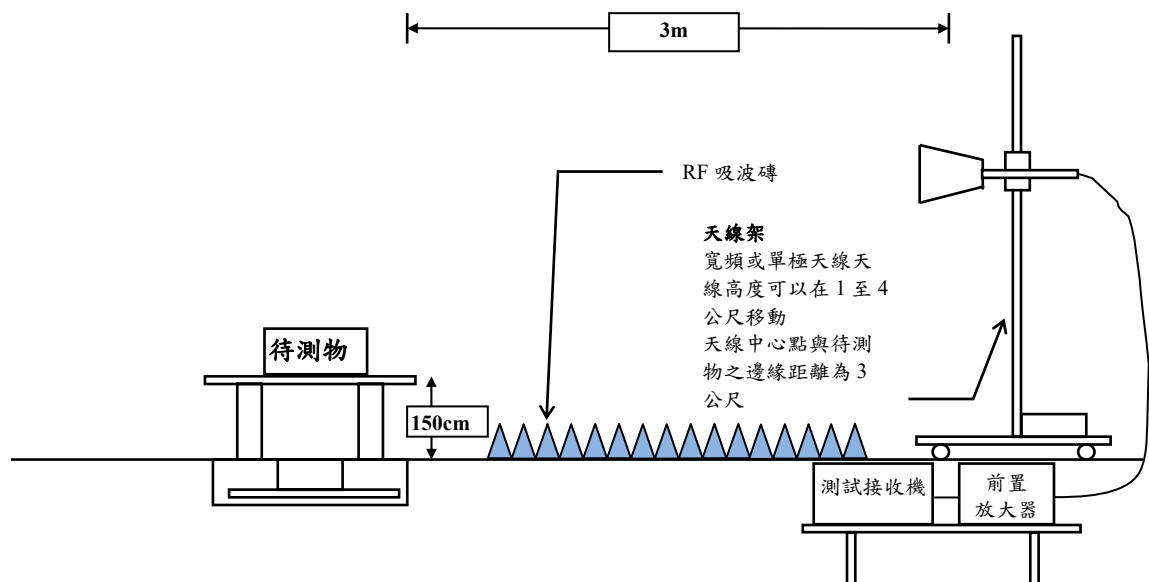
備註: 依據低功率射頻電機技術規範(LP0002) 附件三第九項(三)標記差值方法量測。

8.3. 測試架構圖

RF Conducted Measurement:



RF Radiated Measurement:



8.4. 量測不確定度

此項測試之量測不確定度 1GHz 以上為 $\pm 4.08\text{dB}$

1GHz 以下為 $\pm 4.22\text{dB}$

8.5. 混附發射測試結果

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
36 (Peak)	5148.600	10.474	43.583	54.057	74.00	54.00	Pass
36 (Peak)	5150.000	10.470	42.936	53.407	74.00	54.00	Pass
36 (Peak)	5185.200	10.380	94.901	105.281	--	--	--
36 (Average)	5150.000	10.470	30.491	40.962	74.00	54.00	Pass
36 (Average)	5186.800	10.377	80.967	91.344	--	--	--

Figure Channel 36:

Horizontal (Peak)

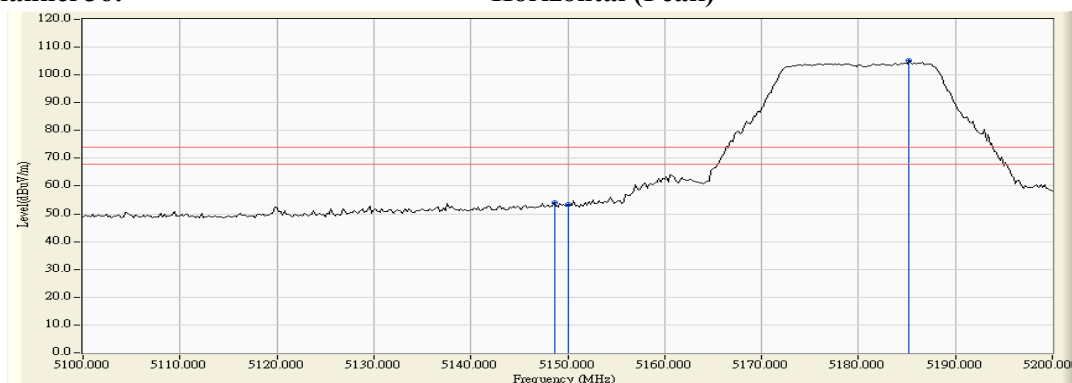
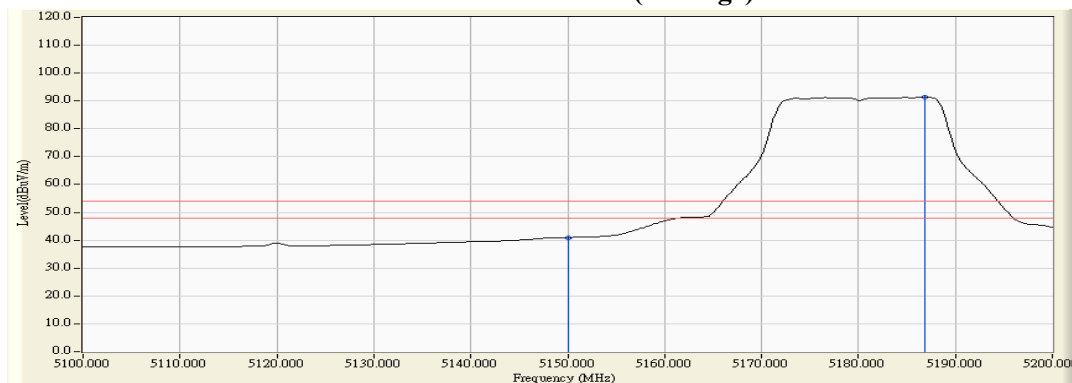


Figure Channel 36:

Horizontal (Average)



Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

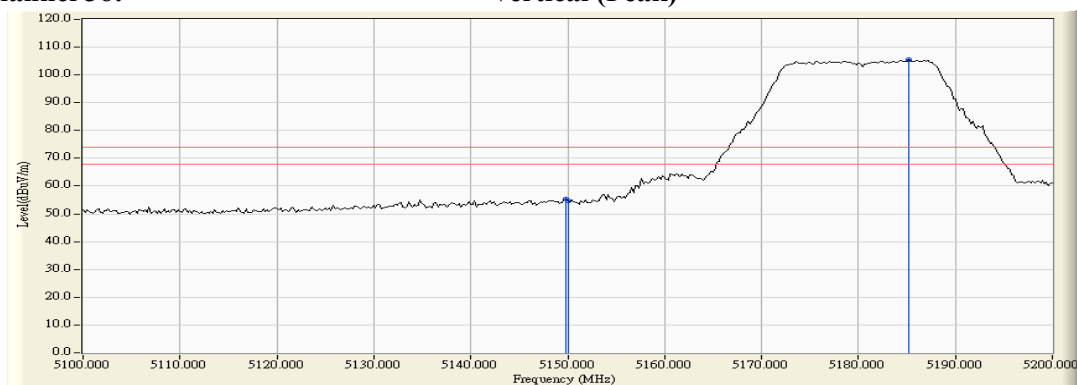
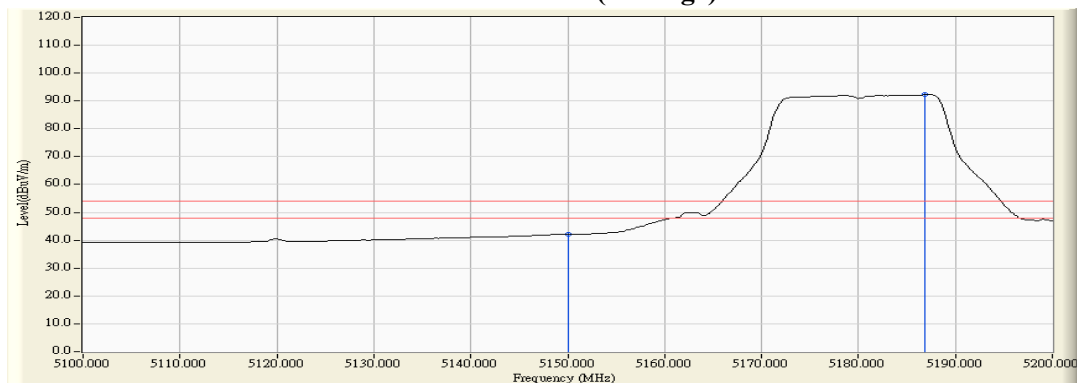
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
36 (Peak)	5149.800	12.390	43.054	55.444	74.00	54.00	Pass
36 (Peak)	5150.000	12.390	42.152	54.542	74.00	54.00	Pass
36 (Peak)	5185.200	12.521	92.928	105.449	--	--	--
36 (Average)	5150.000	12.390	29.717	42.107	74.00	54.00	Pass
36 (Average)	5186.800	12.527	79.679	92.206	--	--	--

Figure Channel 36:**Vertical (Peak)****Figure Channel 36:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

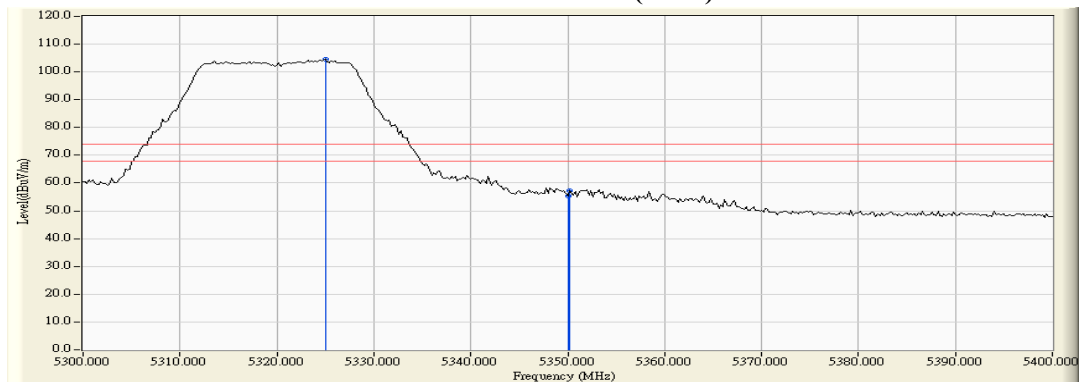
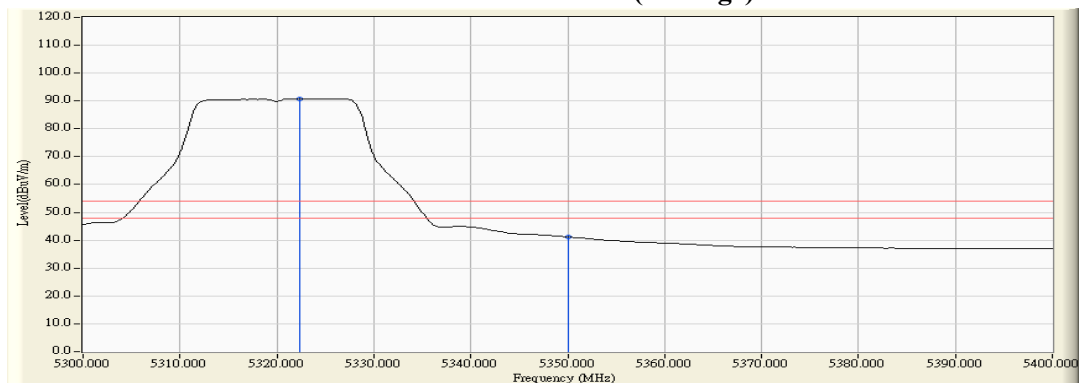
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
64 (Peak)	5325.000	11.088	93.331	104.419	--	--	--
64 (Peak)	5350.000	11.024	44.264	55.288	74.00	54.00	Pass
64 (Peak)	5350.200	11.024	46.344	57.368	74.00	54.00	Pass
64 (Average)	5322.400	11.095	79.712	90.807	--	--	--
64 (Average)	5350.000	11.024	30.192	41.216	74.00	54.00	Pass

Figure Channel 64:**Horizontal (Peak)****Figure Channel 64:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

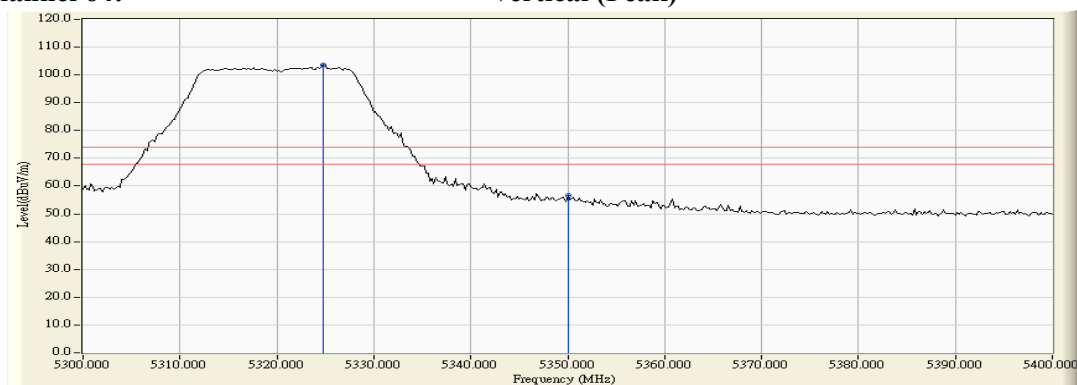
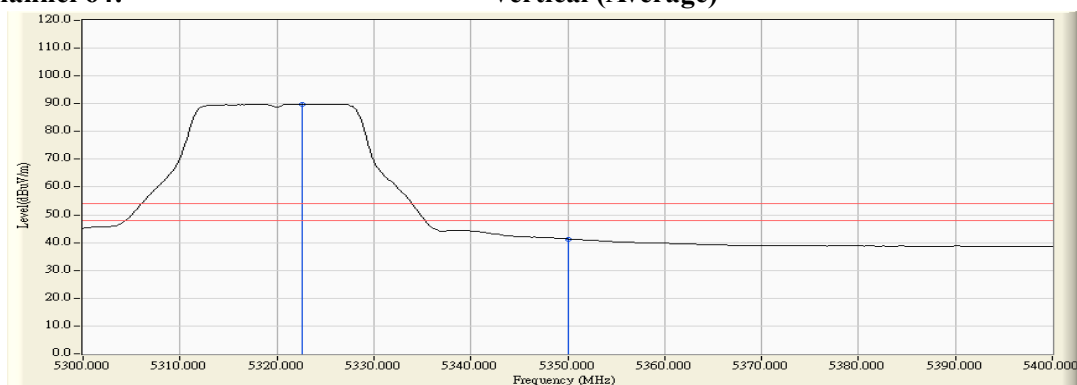
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
64 (Peak)	5324.800	13.013	90.511	103.525	--	--	--
64 (Peak)	5350.000	12.999	43.711	56.710	74.00	54.00	Pass
64 (Average)	5322.600	13.016	76.902	89.918	--	--	--
64 (Average)	5350.000	12.999	28.320	41.319	74.00	54.00	Pass

Figure Channel 64:**Vertical (Peak)****Figure Channel 64:****Vertical (Average)****Note:**

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

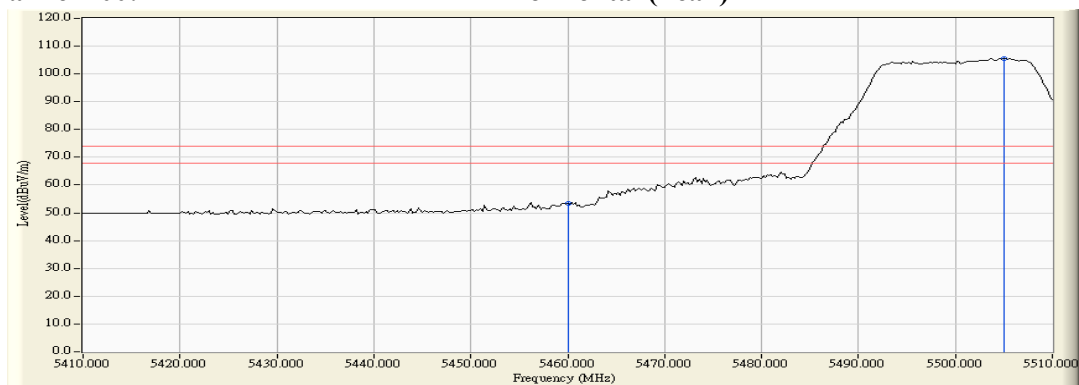
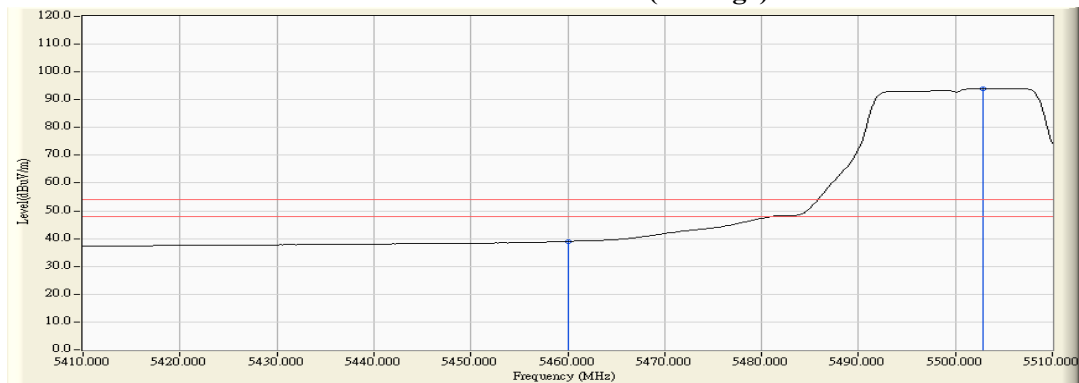
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
100 (Peak)	5460.000	11.703	41.702	53.405	74.00	54.00	Pass
100 (Peak)	5505.000	12.204	93.432	105.636	--	--	--
100 (Average)	5460.000	11.703	27.299	39.002	74.00	54.00	Pass
100 (Average)	5502.800	12.189	81.851	94.039	--	--	--

Figure Channel 100:**Horizontal (Peak)****Figure Channel 100:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢 測 器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

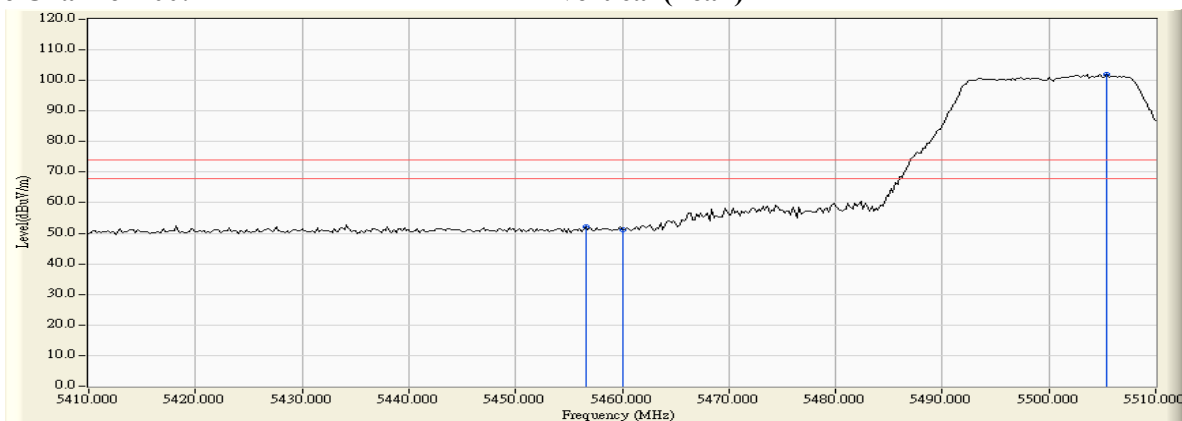
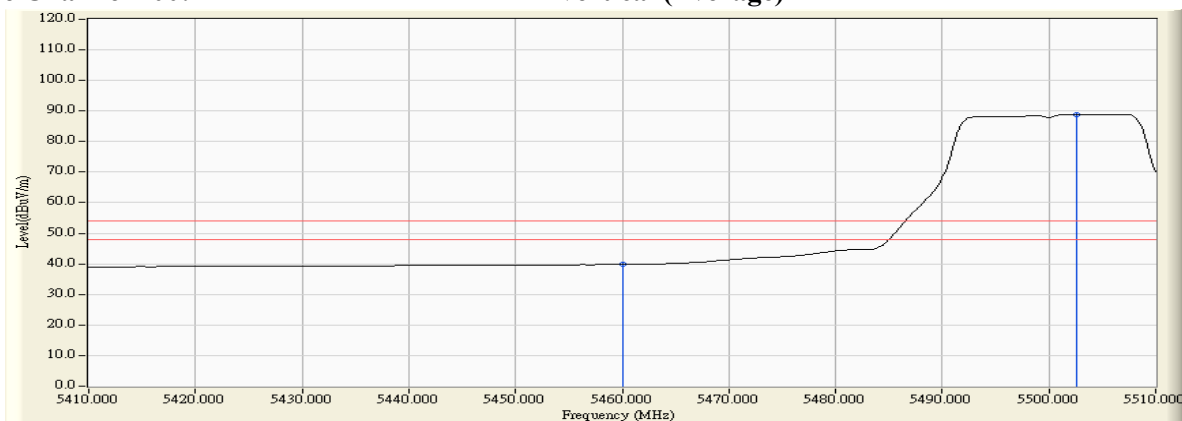
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
100 (Peak)	5456.600	13.366	38.910	52.275	74.00	54.00	Pass
100 (Peak)	5460.000	13.390	37.799	51.189	74.00	54.00	Pass
100 (Peak)	5505.400	13.642	88.324	101.966	--	--	--
100 (Average)	5460.000	13.390	26.501	39.891	74.00	54.00	Pass
100 (Average)	5502.600	13.638	75.312	88.949	--	--	--

Figure Channel 100:**Vertical (Peak)****Figure Channel 100:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

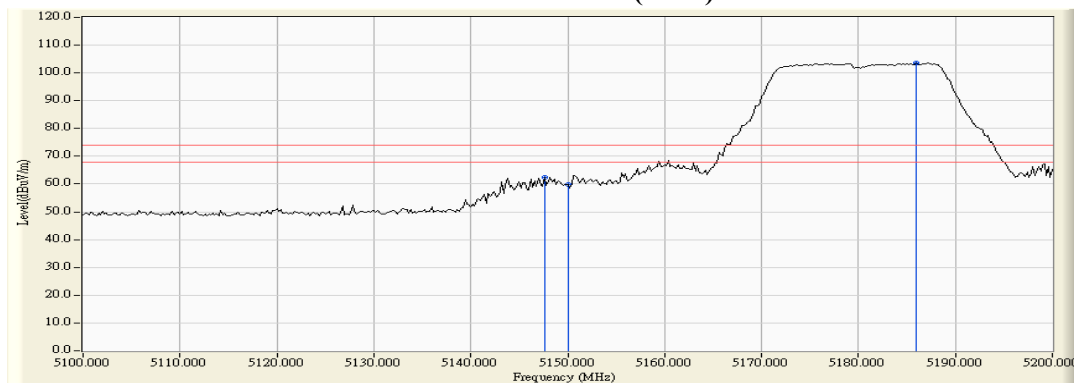
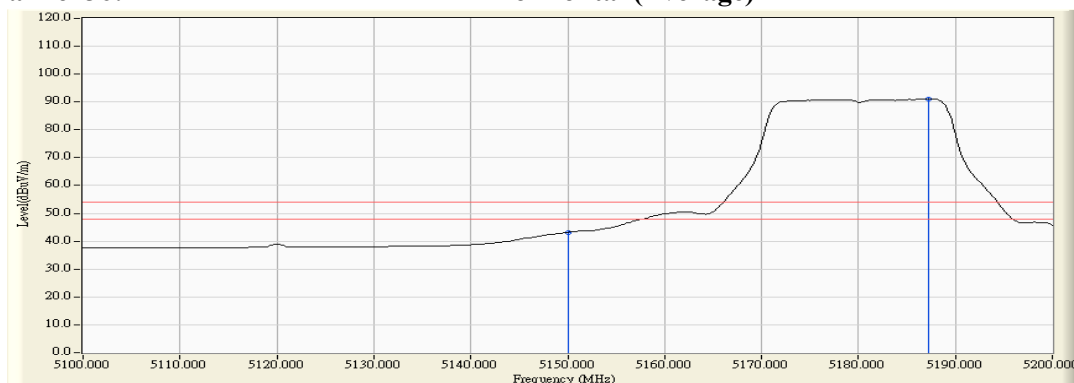
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
36 (Peak)	5147.600	10.476	51.806	62.283	74.00	54.00	Pass
36 (Peak)	5150.000	10.470	49.503	59.974	74.00	54.00	Pass
36 (Peak)	5186.000	10.379	93.141	103.520	--	--	--
36 (Average)	5150.000	10.470	32.755	43.226	74.00	54.00	Pass
36 (Average)	5187.200	10.375	80.607	90.983	--	--	--

Figure Channel 36:**Horizontal (Peak)****Figure Channel 36:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

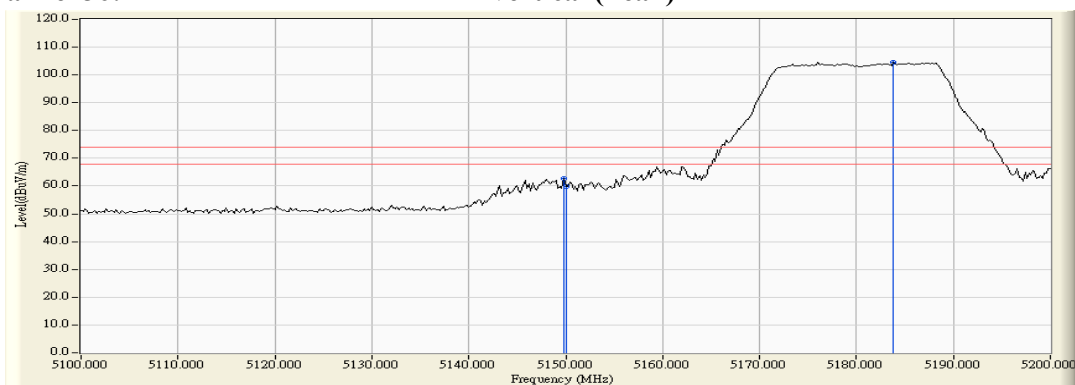
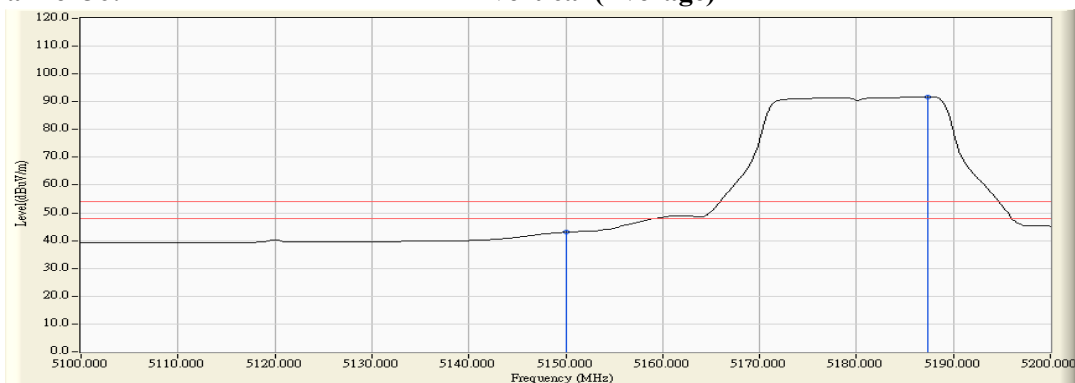
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
36 (Peak)	5149.800	12.390	50.303	62.693	74.00	54.00	Pass
36 (Peak)	5150.000	12.390	47.413	59.803	74.00	54.00	Pass
36 (Peak)	5183.800	12.515	91.930	104.445	--	--	--
36 (Average)	5150.000	12.390	30.582	42.972	74.00	54.00	Pass
36 (Average)	5187.400	12.529	79.298	91.827	--	--	--

Figure Channel 36:**Vertical (Peak)****Figure Channel 36:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*” means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

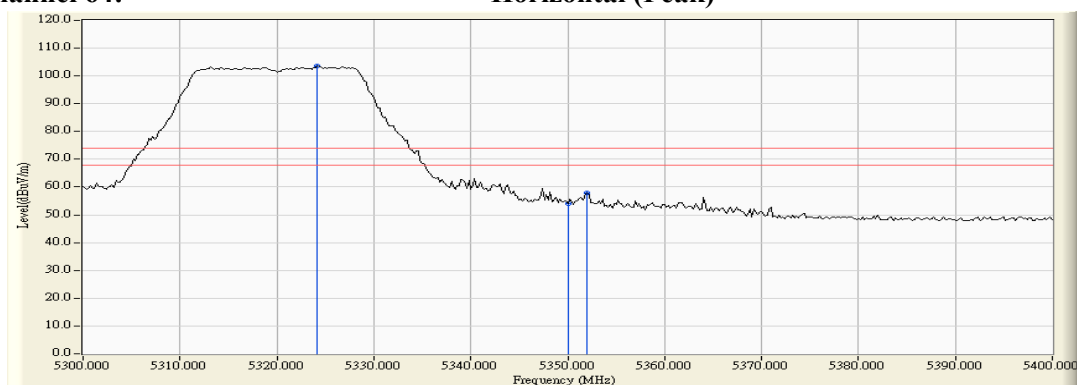
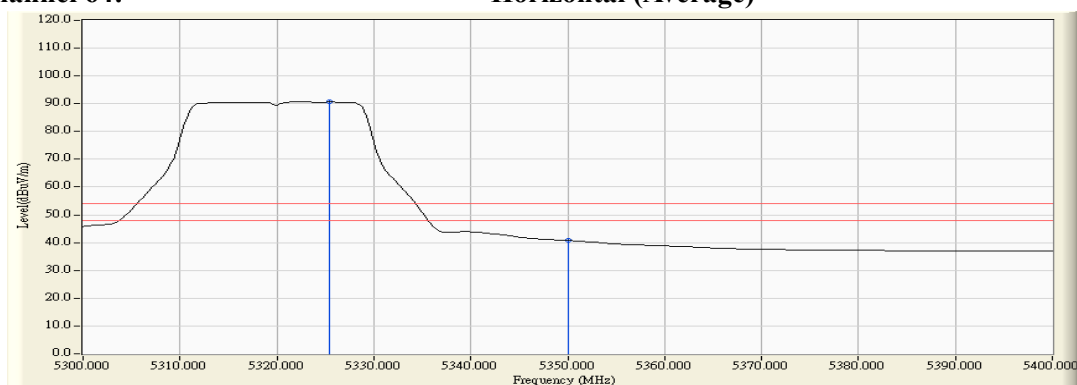
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
64 (Peak)	5324.200	11.090	92.418	103.508	--	--	--
64 (Peak)	5350.000	11.024	42.877	53.901	74.00	54.00	Pass
64 (Peak)	5352.000	11.019	46.758	57.777	74.00	54.00	Pass
64 (Average)	5325.400	11.087	79.562	90.649	--	--	--
64 (Average)	5350.000	11.024	29.829	40.853	74.00	54.00	Pass

Figure Channel 64:**Horizontal (Peak)****Figure Channel 64:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*” means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

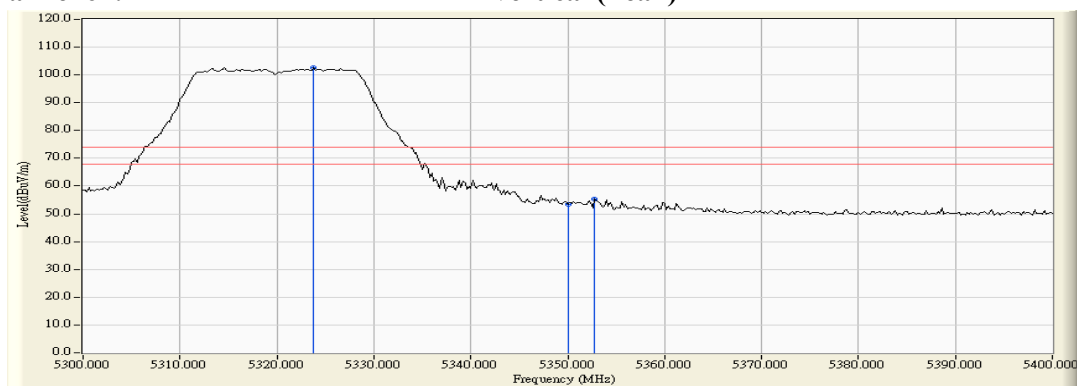
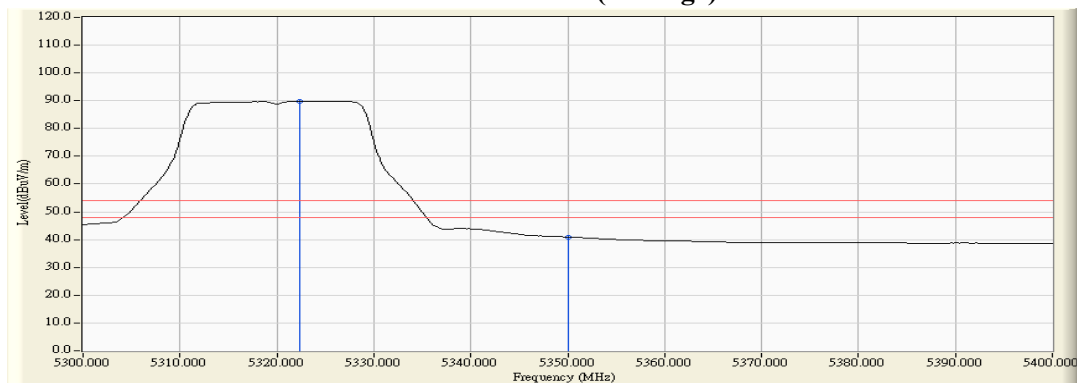
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
64 (Peak)	5323.800	13.015	89.547	102.562	--	--	--
64 (Peak)	5350.000	12.999	40.348	53.347	74.00	54.00	Pass
64 (Peak)	5352.800	12.997	42.300	55.297	74.00	54.00	Pass
64 (Average)	5322.400	13.016	76.770	89.786	--	--	--
64 (Average)	5350.000	12.999	27.944	40.943	74.00	54.00	Pass

Figure Channel 64:**Vertical (Peak)****Figure Channel 64:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

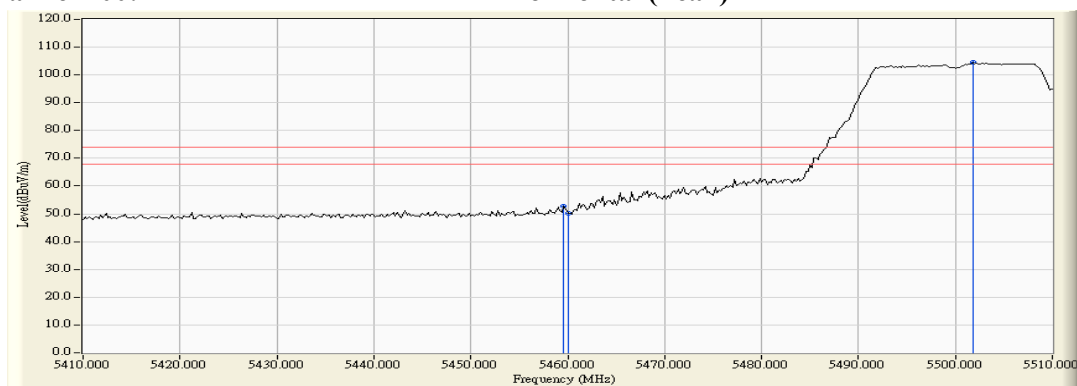
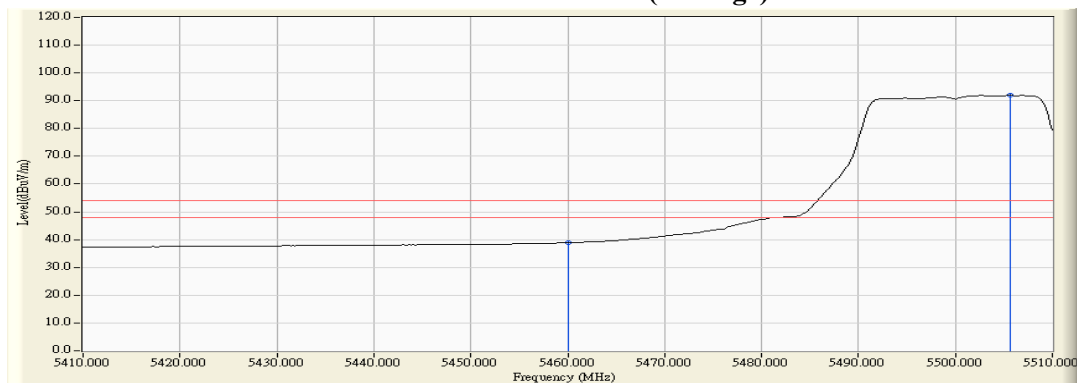
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
100 (Peak)	5459.600	11.697	41.111	52.808	74.00	54.00	Pass
100 (Peak)	5460.000	11.703	38.560	50.263	74.00	54.00	Pass
100 (Peak)	5501.800	12.181	92.351	104.533	--	--	--
100 (Average)	5460.000	11.703	27.159	38.862	74.00	54.00	Pass
100 (Average)	5505.600	12.199	79.705	91.904	--	--	--

Figure Channel 100:**Horizontal (Peak)****Figure Channel 100:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-20BW

視頻頻寬：1MHz

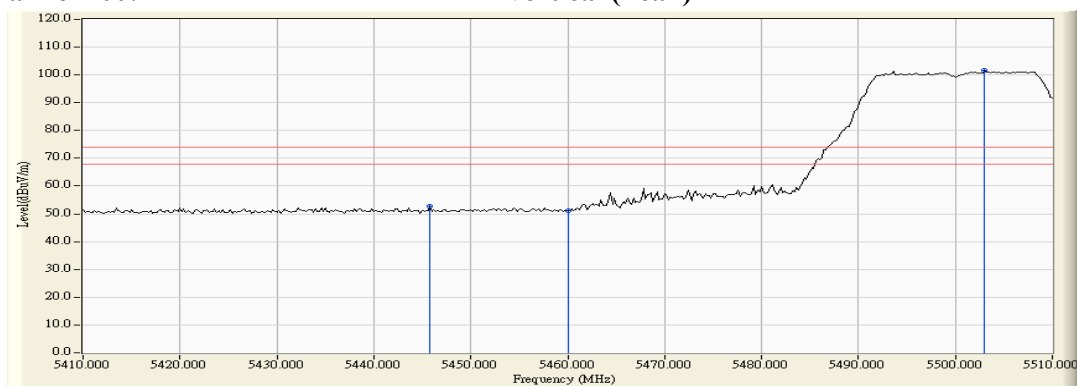
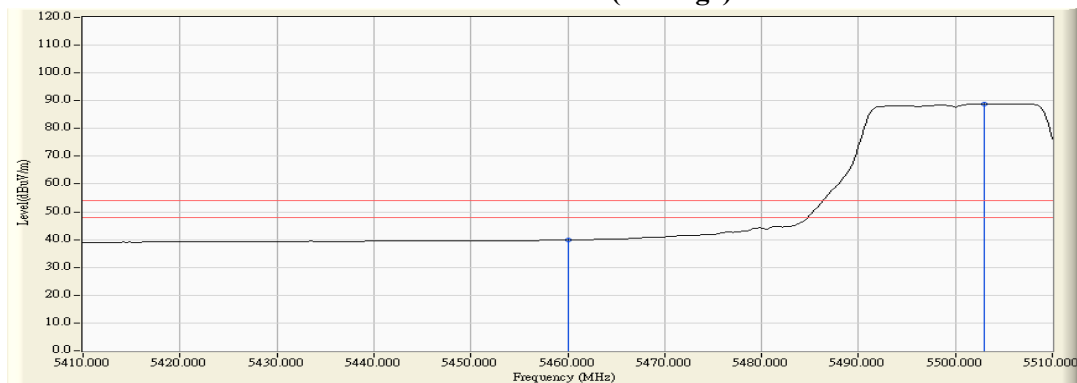
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
100 (Peak)	5445.800	13.289	39.618	52.908	74.00	54.00	Pass
100 (Peak)	5460.000	13.390	37.867	51.257	74.00	54.00	Pass
100 (Peak)	5503.000	13.639	87.868	101.507	--	--	--
100 (Average)	5460.000	13.390	26.546	39.936	74.00	54.00	Pass
100 (Average)	5503.000	13.639	75.296	88.935	--	--	--

Figure Channel 100:**Vertical (Peak)****Figure Channel 100:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

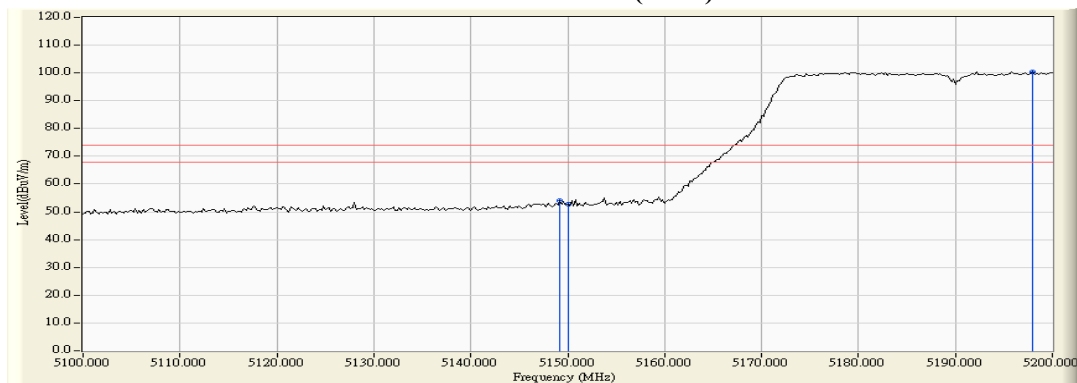
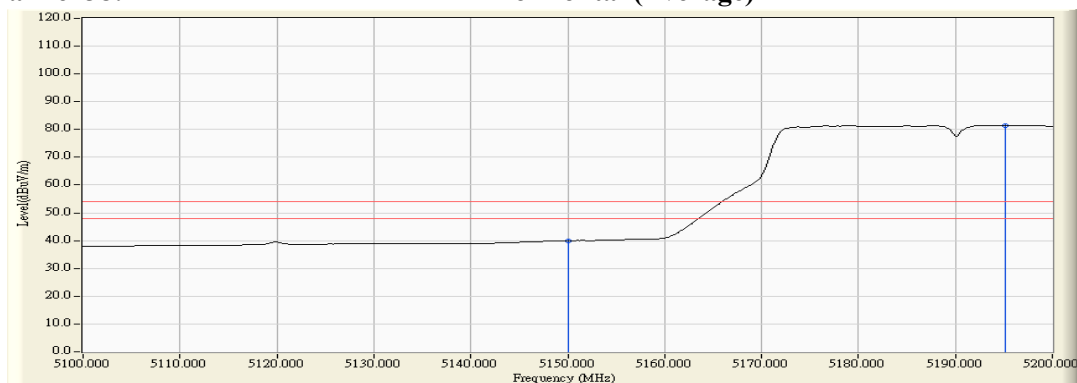
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
38 (Peak)	5149.200	10.472	43.632	54.105	74.00	54.00	Pass
38 (Peak)	5150.000	10.470	42.236	52.707	74.00	54.00	Pass
38 (Peak)	5198.000	10.338	90.100	100.439	--	--	--
38 (Average)	5150.000	10.470	29.426	39.897	74.00	54.00	Pass
38 (Average)	5195.200	10.348	71.055	81.403	--	--	--

Figure Channel 38:**Horizontal (Peak)****Figure Channel 38:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

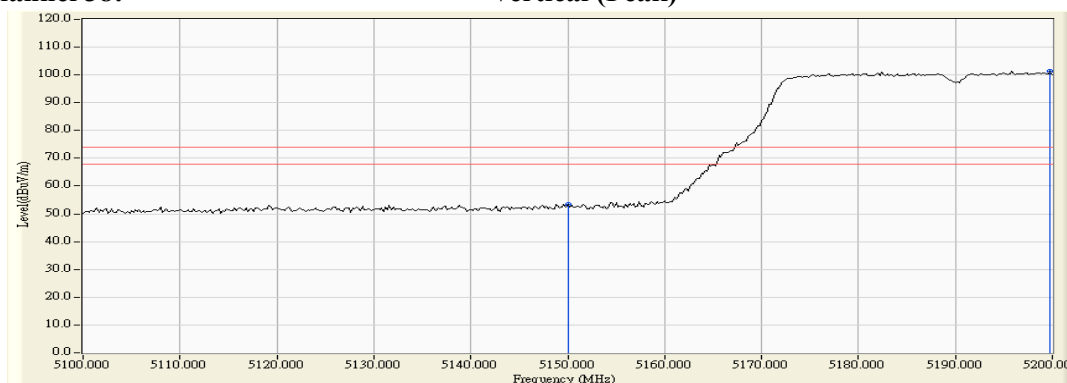
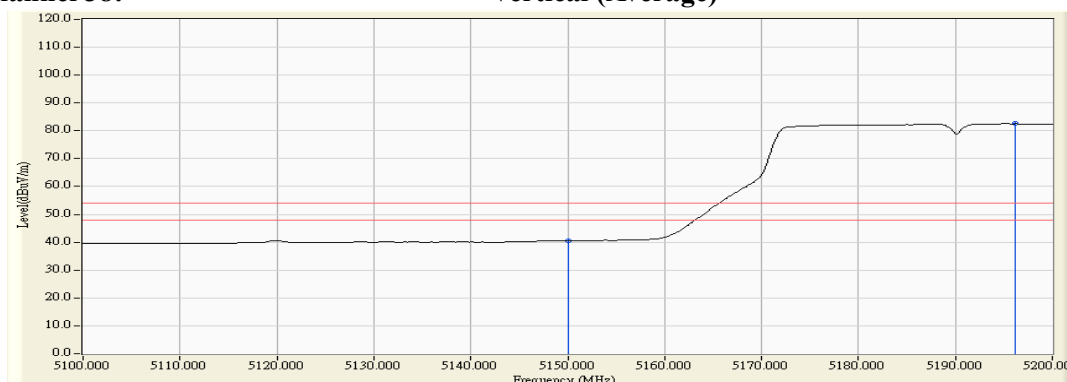
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
38 (Peak)	5150.000	12.390	41.044	53.434	74.00	54.00	Pass
38 (Peak)	5199.800	12.567	88.888	101.456	--	--	--
38 (Average)	5150.000	12.390	28.125	40.515	74.00	54.00	Pass
38 (Average)	5196.200	12.555	70.008	82.562	--	--	--

Figure Channel 38:**Vertical (Peak)****Figure Channel 38:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

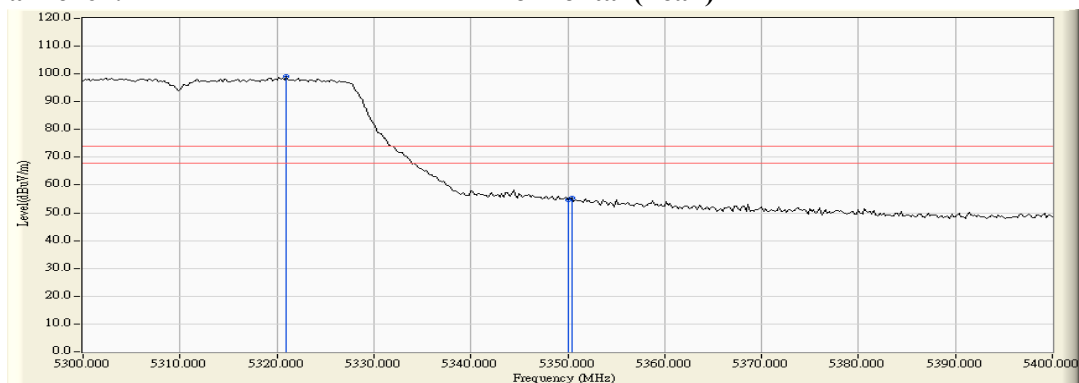
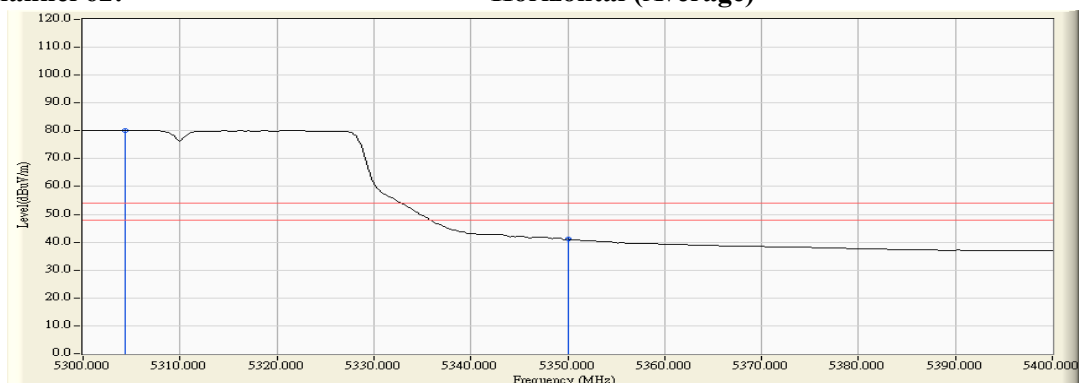
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
62 (Peak)	5321.000	11.099	87.942	99.040	--	--	--
62 (Peak)	5350.000	11.024	43.734	54.758	74.00	54.00	Pass
62 (Peak)	5350.400	11.022	44.353	55.376	74.00	54.00	Pass
62 (Average)	5304.400	11.142	69.038	80.179	--	--	--
62 (Average)	5350.000	11.024	30.002	41.026	74.00	54.00	Pass

Figure Channel 62:**Horizontal (Peak)****Figure Channel 62:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

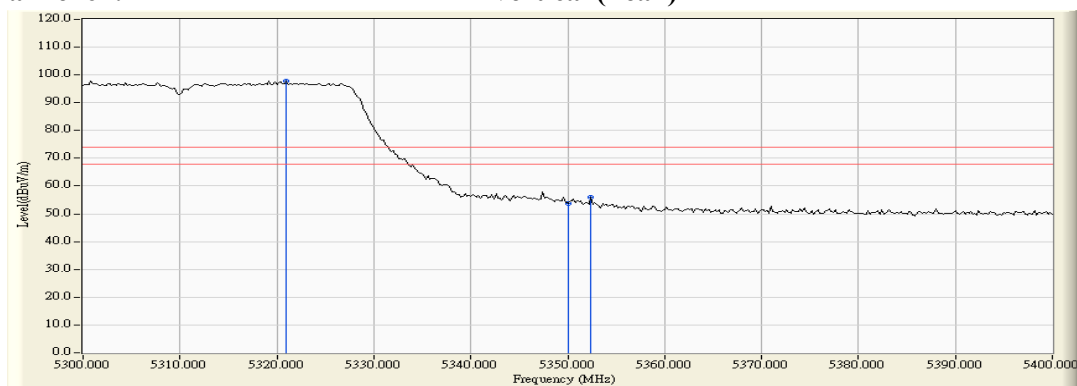
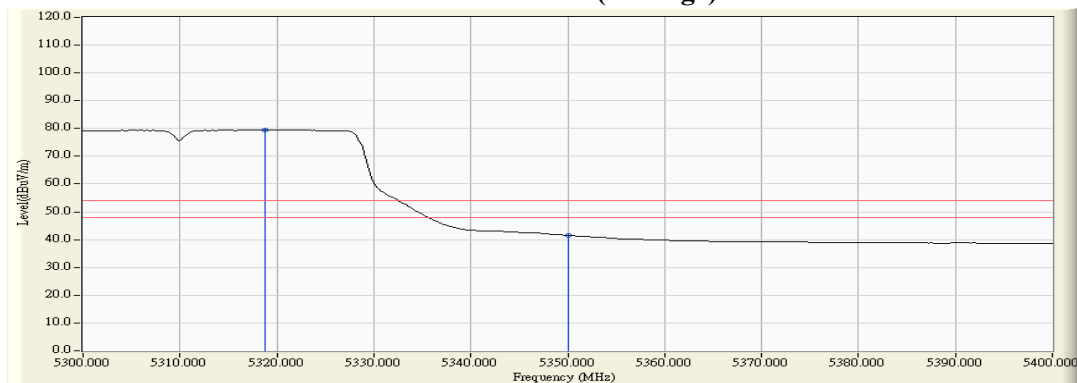
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
62 (Peak)	5321.000	13.017	84.912	97.929	--	--	--
62 (Peak)	5350.000	12.999	40.760	53.759	74.00	54.00	Pass
62 (Peak)	5352.400	12.998	42.889	55.887	74.00	54.00	Pass
62 (Average)	5318.800	13.019	66.464	79.483	--	--	--
62 (Average)	5350.000	12.999	28.542	41.541	74.00	54.00	Pass

Figure Channel 62:**Vertical (Peak)****Figure Channel 62:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

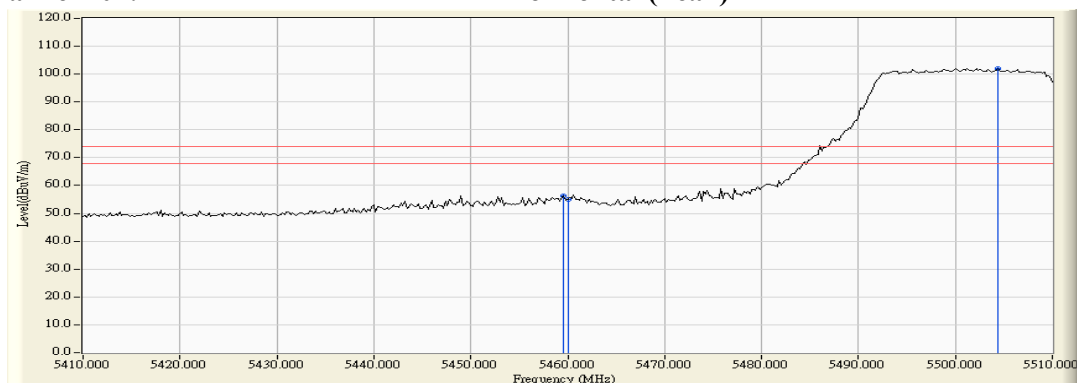
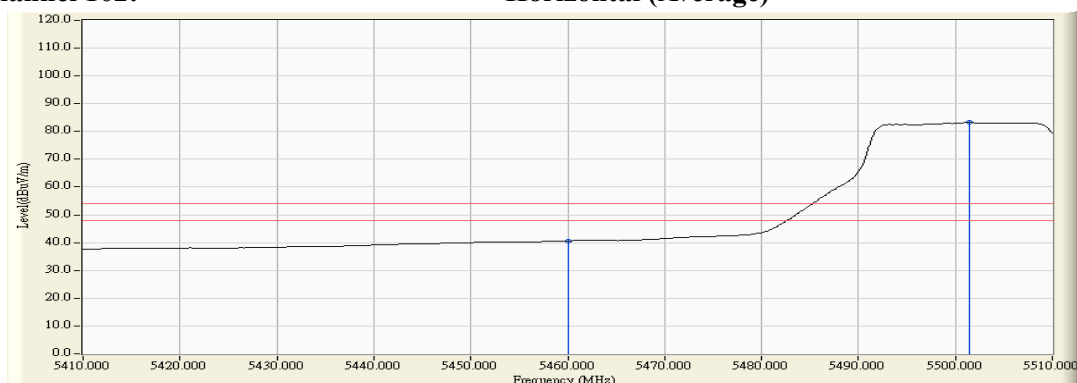
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
102 (Peak)	5459.600	11.697	44.716	56.413	74.00	54.00	Pass
102 (Peak)	5460.000	11.703	43.312	55.015	74.00	54.00	Pass
102 (Peak)	5504.400	12.199	89.840	102.040	--	--	--
102 (Average)	5460.000	11.703	28.971	40.674	74.00	54.00	Pass
102 (Average)	5501.400	12.179	71.043	83.222	--	--	--

Figure Channel 102:**Horizontal (Peak)****Figure Channel 102:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11n-40BW

視頻頻寬：1MHz

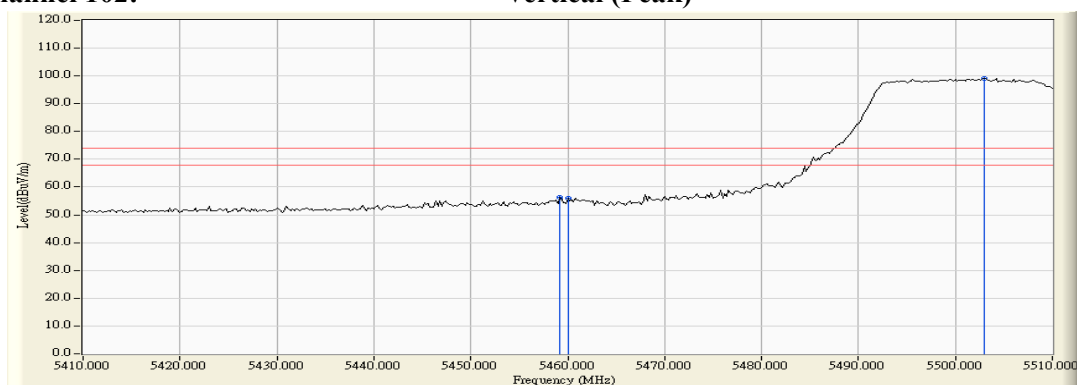
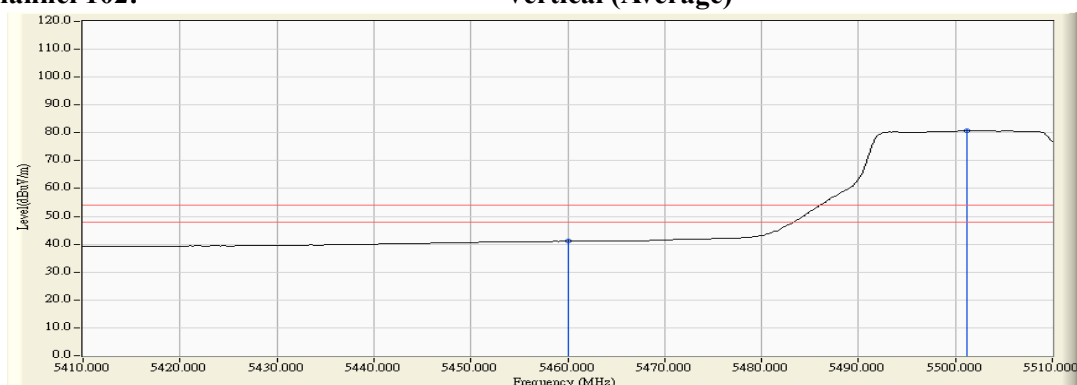
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
102 (Peak)	5459.200	13.384	43.030	56.414	74.00	54.00	Pass
102 (Peak)	5460.000	13.390	42.505	55.895	74.00	54.00	Pass
102 (Peak)	5503.000	13.639	85.472	99.111	--	--	--
102 (Average)	5460.000	13.390	27.710	41.100	74.00	54.00	Pass
102 (Average)	5501.200	13.634	67.162	80.795	--	--	--

Figure Channel 102:**Vertical (Peak)****Figure Channel 102:****Vertical (Average)****Note:**

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

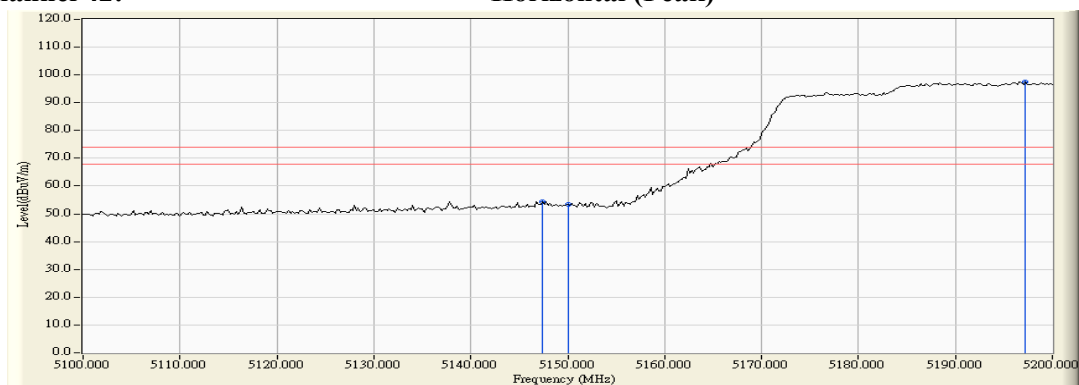
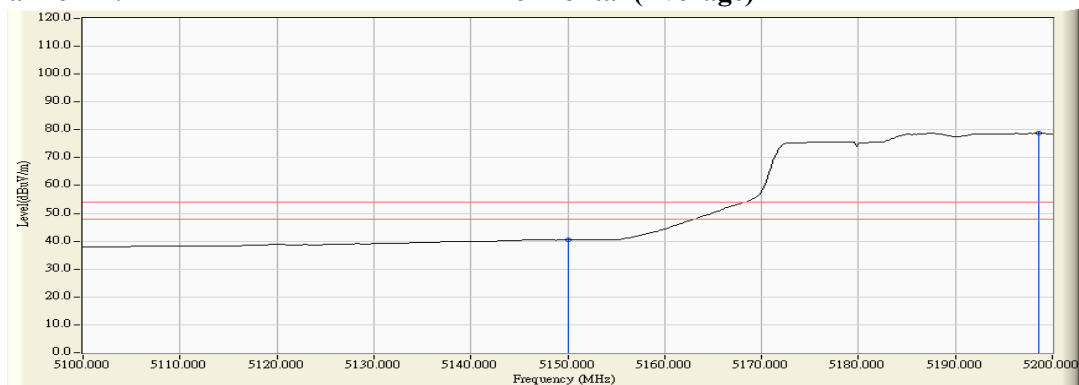
天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
42 (Peak)	5147.400	10.478	43.909	54.386	74.00	54.00	Pass
42 (Peak)	5150.000	10.470	42.795	53.266	74.00	54.00	Pass
42 (Peak)	5197.200	10.342	87.086	97.427	--	--	--
42 (Average)	5150.000	10.470	30.090	40.561	74.00	54.00	Pass
42 (Average)	5198.600	10.336	68.429	78.765	--	--	--

Figure Channel 42:**Horizontal (Peak)****Figure Channel 42:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

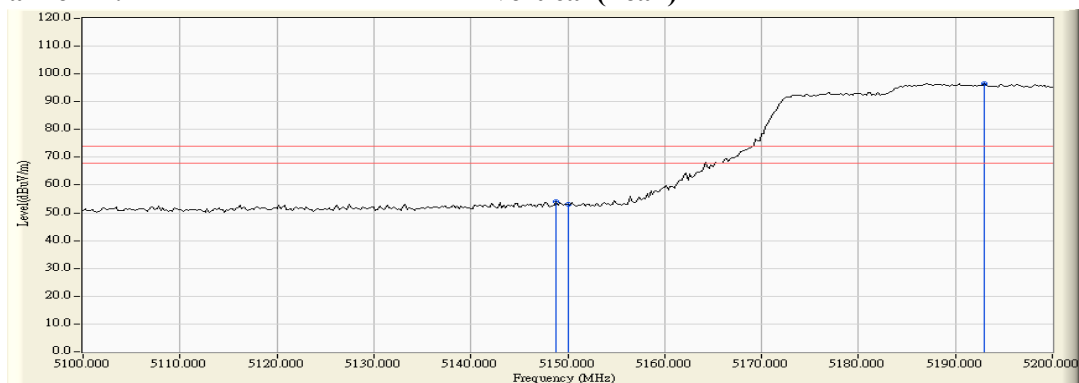
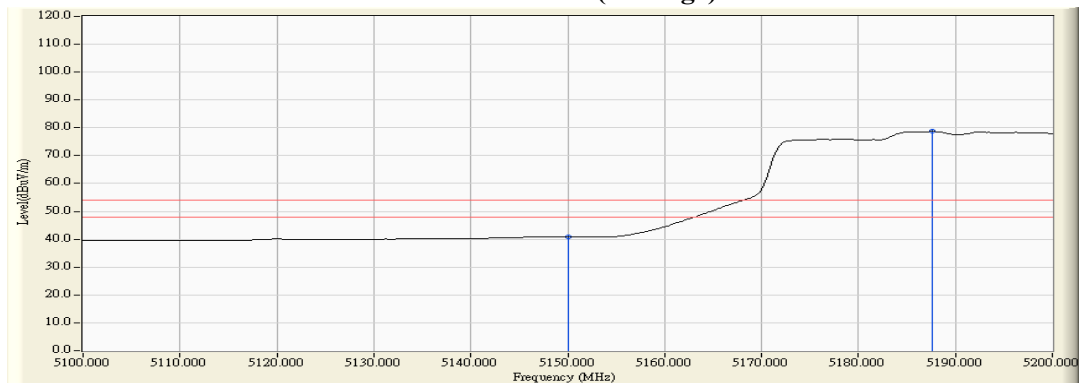
天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
42 (Peak)	5148.800	12.386	41.610	53.996	74.00	54.00	Pass
42 (Peak)	5150.000	12.390	40.650	53.040	74.00	54.00	Pass
42 (Peak)	5193.000	12.546	84.022	96.568	--	--	--
42 (Average)	5150.000	12.390	28.505	40.895	74.00	54.00	Pass
42 (Average)	5187.600	12.530	66.150	78.680	--	--	--

Figure Channel 42:**Vertical (Peak)****Figure Channel 42:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

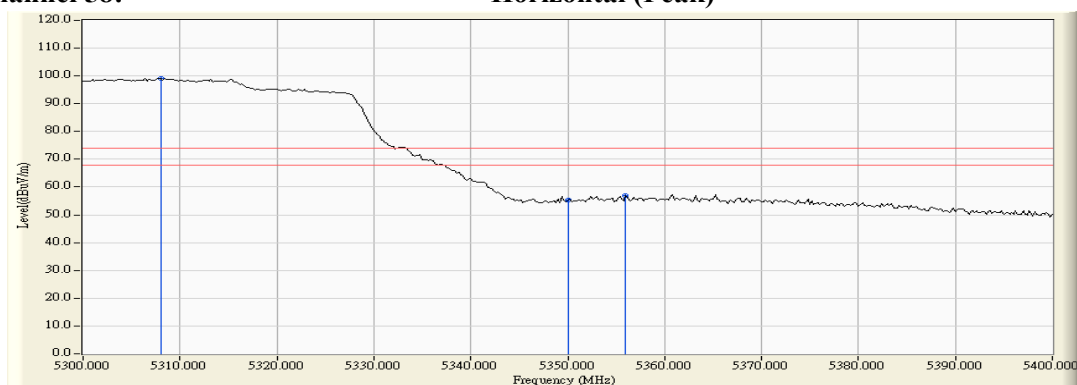
天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
58 (Peak)	5308.000	11.132	88.110	99.242	--	--	--
58 (Peak)	5350.000	11.024	44.373	55.397	74.00	54.00	Pass
58 (Peak)	5356.000	11.008	45.888	56.896	74.00	54.00	Pass
58 (Average)	5303.200	11.144	68.922	80.066	--	--	--
58 (Average)	5350.000	11.024	30.280	41.304	74.00	54.00	Pass
58 (Average)	5357.400	11.005	30.790	41.795	74.00	54.00	Pass

Figure Channel 58:**Horizontal (Peak)****Figure Channel 58:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

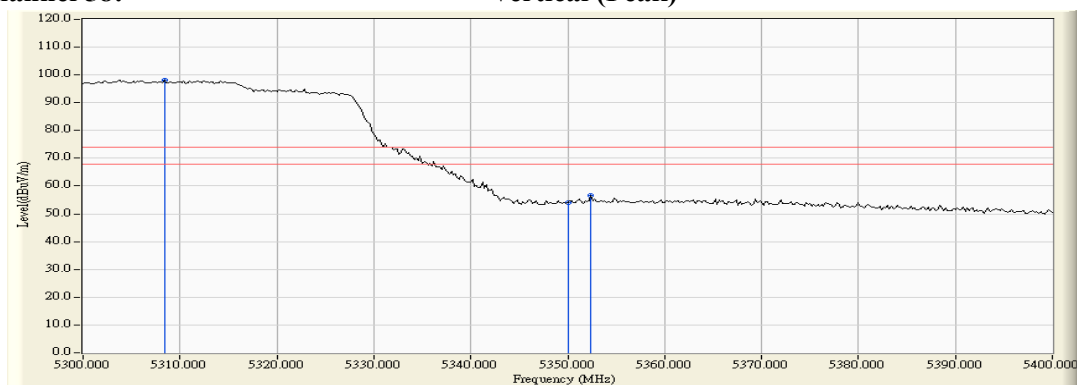
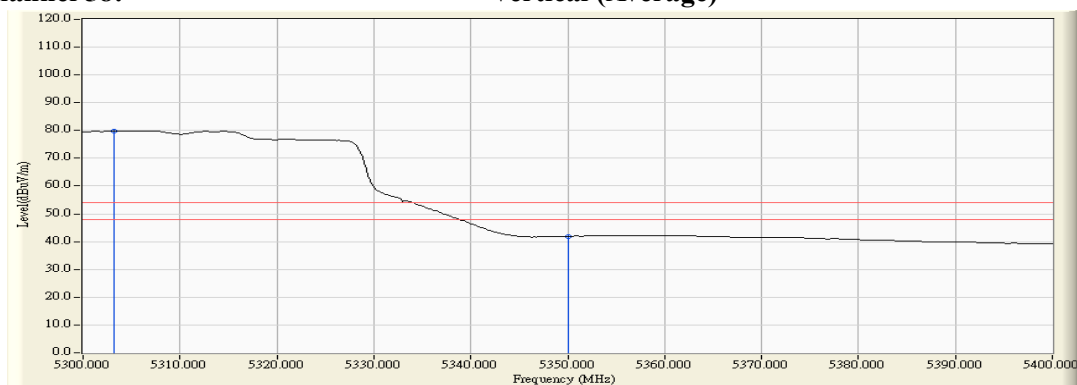
天線極化：Horizontal

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
58 (Peak)	5308.400	13.024	85.166	98.191	--	--	--
58 (Peak)	5350.000	12.999	41.015	54.014	74.00	54.00	Pass
58 (Peak)	5352.400	12.998	43.611	56.609	74.00	54.00	Pass
58 (Average)	5303.200	13.028	66.745	79.773	--	--	--
58 (Average)	5350.000	12.999	28.806	41.805	74.00	54.00	Pass

Figure Channel 58:**Vertical (Peak)****Figure Channel 58:****Vertical (Average)****Note:**

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

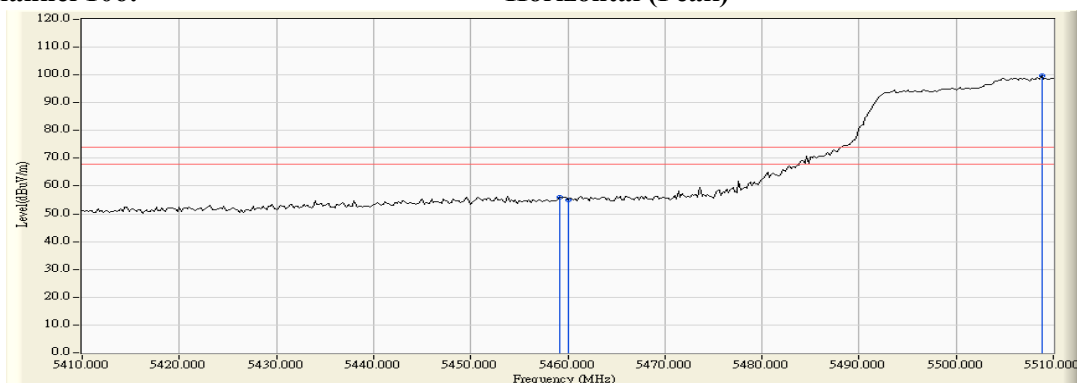
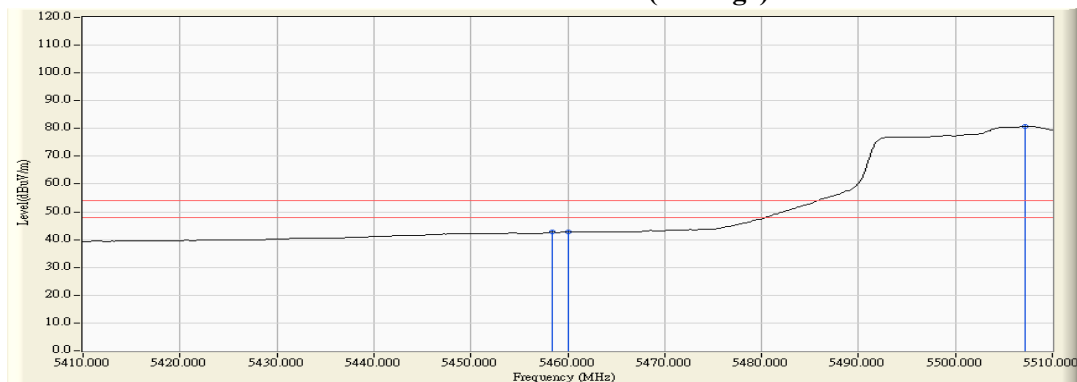
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
106 (Peak)	5459.200	11.692	44.305	55.997	74.00	54.00	Pass
106 (Peak)	5460.000	11.703	43.349	55.052	74.00	54.00	Pass
106 (Peak)	5508.800	12.172	87.479	99.652	--	--	--
106 (Average)	5458.400	11.681	31.069	42.750	74.00	54.00	Pass
106 (Average)	5460.000	11.703	31.027	42.730	74.00	54.00	Pass
106 (Average)	5507.200	12.186	68.495	80.681	--	--	--

Figure Channel 106:**Horizontal (Peak)****Figure Channel 106:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-80BW

視頻頻寬：1MHz

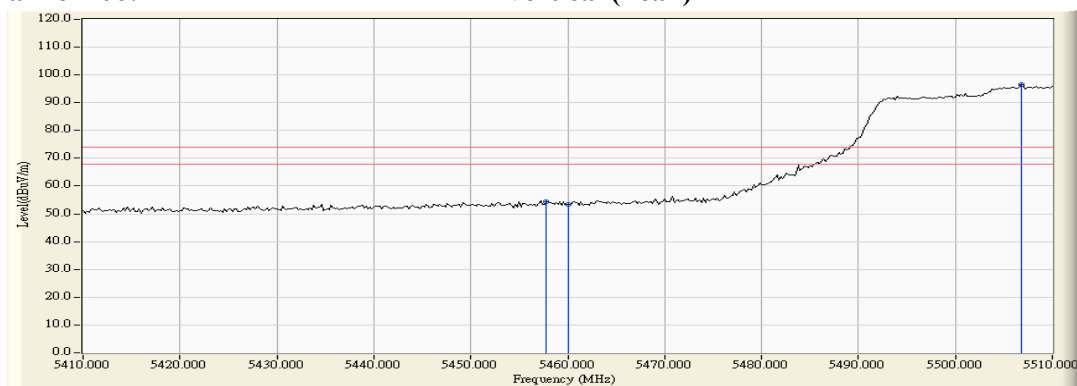
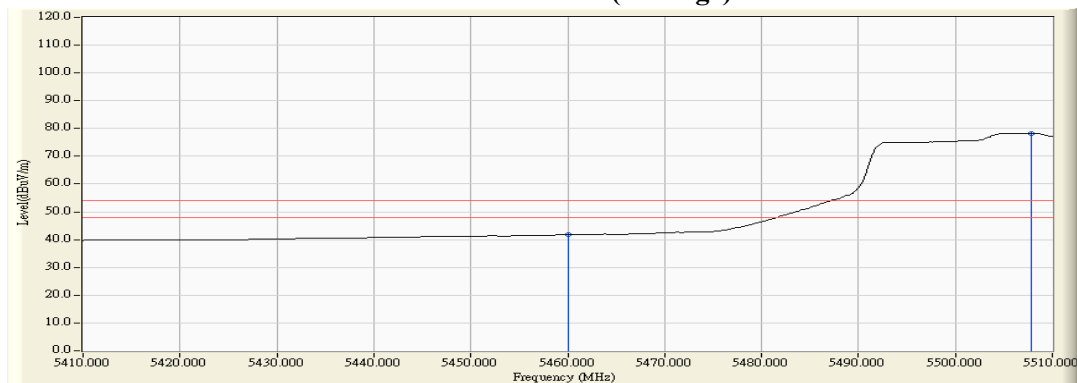
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Emission Level (dBμV/m)	Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Result
106 (Peak)	5457.800	13.373	41.148	54.522	74.00	54.00	Pass
106 (Peak)	5460.000	13.390	39.923	53.313	74.00	54.00	Pass
106 (Peak)	5506.800	13.633	83.020	96.653	--	--	--
106 (Average)	5460.000	13.390	28.423	41.813	74.00	54.00	Pass
106 (Average)	5507.800	13.627	64.689	78.316	--	--	--

Figure Channel 106:**Vertical (Peak)****Figure Channel 106:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

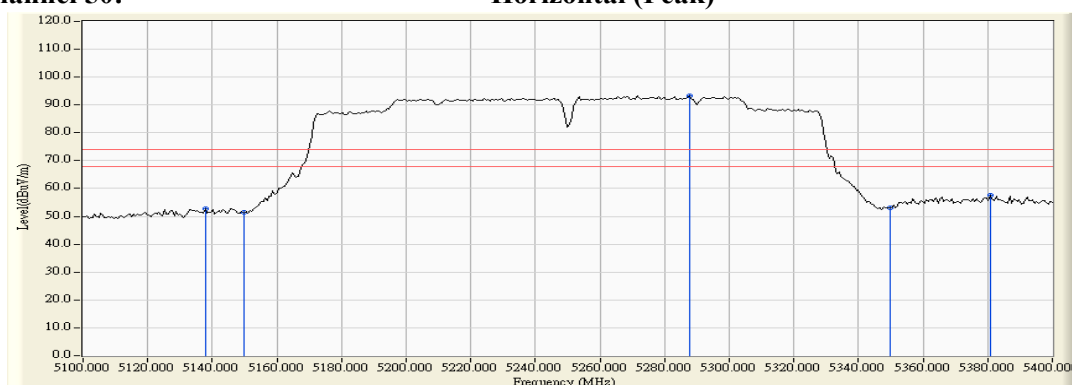
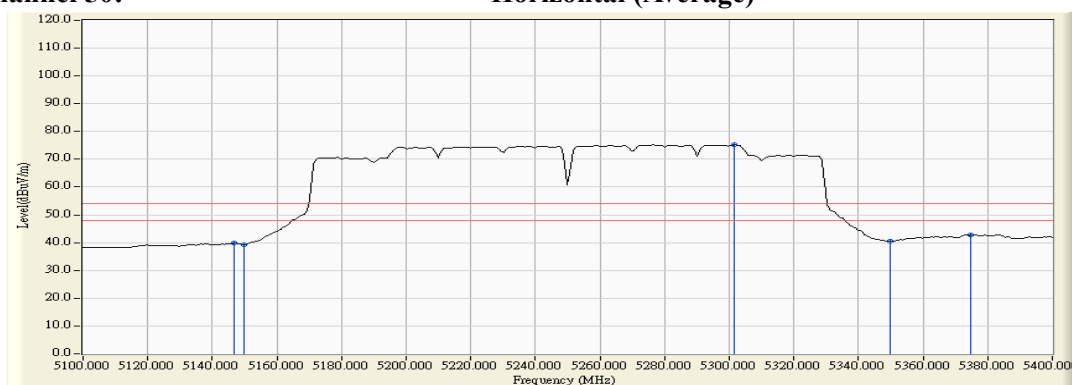
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5137.800	10.501	42.356	52.856	74.00	54.00	Pass
50 (Peak)	5150.000	10.470	40.914	51.385	74.00	54.00	Pass
50 (Peak)	5287.800	11.051	82.339	93.390	--	--	--
50 (Peak)	5350.000	11.024	42.073	53.097	74.00	54.00	Pass
50 (Peak)	5380.800	10.942	46.489	57.432	74.00	54.00	Pass
50 (Average)	5146.800	10.478	29.288	39.767	74.00	54.00	Pass
50 (Average)	5150.000	10.470	28.841	39.312	74.00	54.00	Pass
50 (Average)	5301.600	11.148	63.991	75.139	--	--	--
50 (Average)	5350.000	11.024	29.420	40.444	74.00	54.00	Pass
50 (Average)	5374.800	10.959	31.691	42.650	74.00	54.00	Pass

Figure Channel 50:**Horizontal (Peak)****Figure Channel 50:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

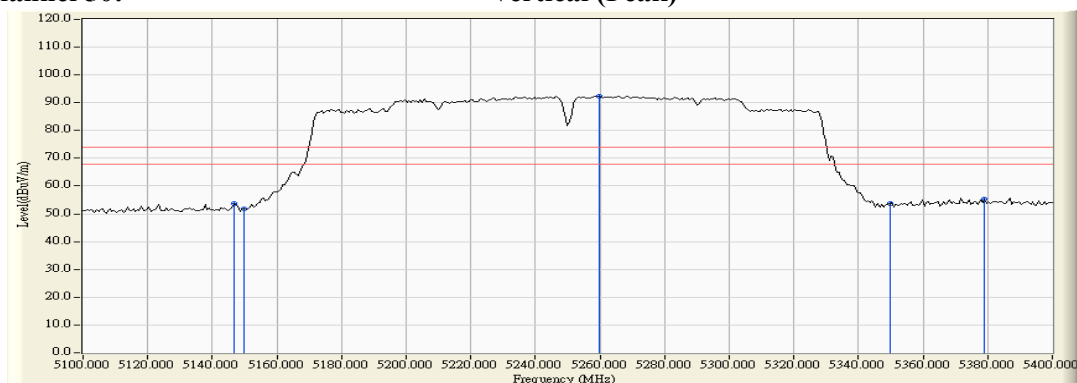
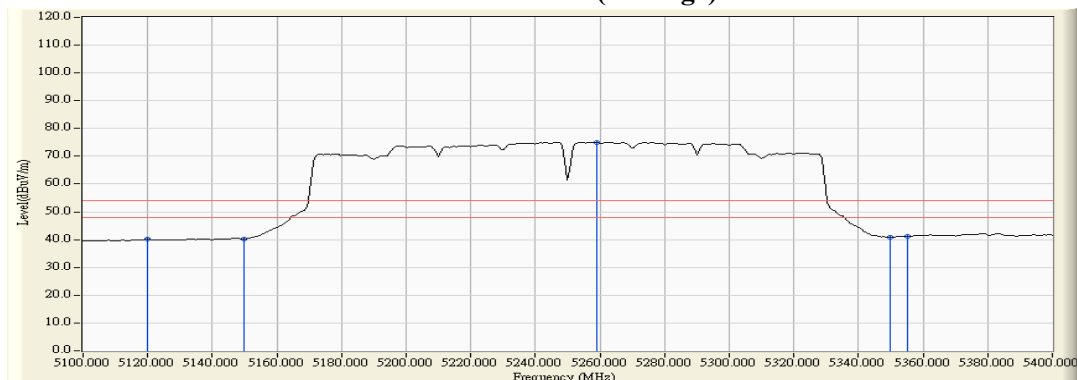
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5146.800	12.378	41.228	53.606	74.00	54.00	Pass
50 (Peak)	5150.000	12.390	39.262	51.652	74.00	54.00	Pass
50 (Peak)	5259.600	12.847	79.537	92.384	--	--	--
50 (Peak)	5350.000	12.999	40.782	53.781	74.00	54.00	Pass
50 (Peak)	5379.000	12.979	42.348	55.326	74.00	54.00	Pass
50 (Average)	5119.800	12.277	27.999	40.275	74.00	54.00	Pass
50 (Average)	5150.000	12.390	27.841	40.231	74.00	54.00	Pass
50 (Average)	5259.000	12.845	62.231	75.076	--	--	--
50 (Average)	5350.000	12.999	27.896	40.895	74.00	54.00	Pass
50 (Average)	5355.000	12.996	28.339	41.335	74.00	54.00	Pass

Figure Channel 50:**Vertical (Peak)****Figure Channel 50:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

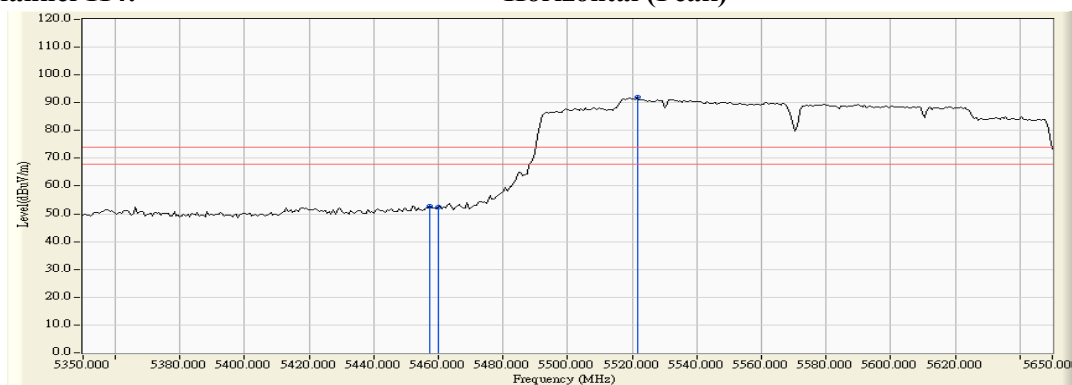
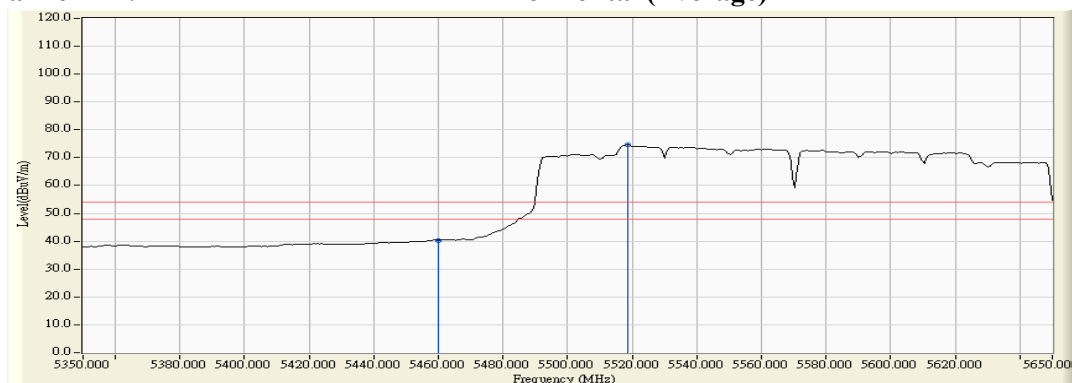
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5457.400	11.668	40.960	52.628	74.00	54.00	Pass
114 (Peak)	5460.000	11.703	40.788	52.491	74.00	54.00	Pass
114 (Peak)	5521.600	12.070	79.786	91.856	--	--	--
114 (Average)	5460.000	11.703	28.611	40.314	74.00	54.00	Pass
114 (Average)	5518.600	12.094	62.420	74.514	--	--	--

Figure Channel 114:**Horizontal (Peak)****Figure Channel 114:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 1: SISO A: 發射器 802.11ac-160BW

視頻頻寬：1MHz

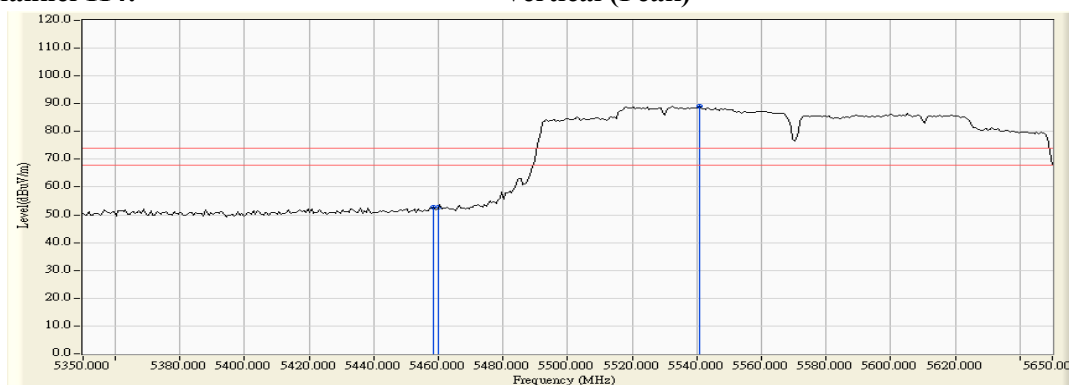
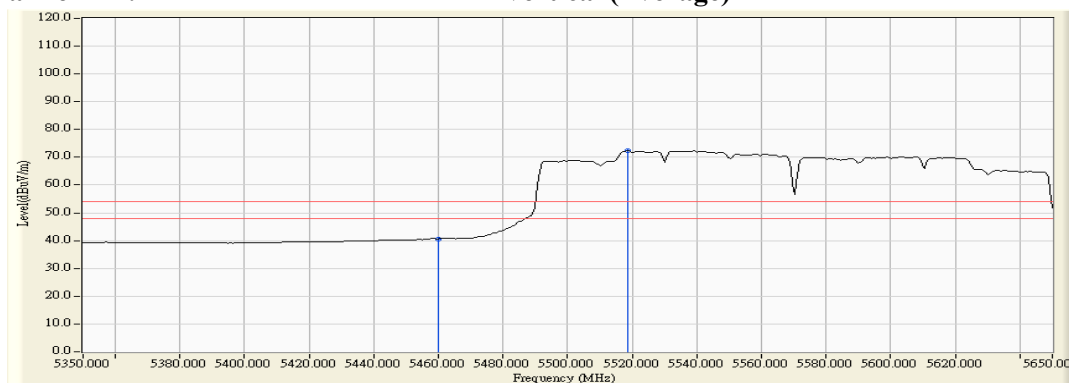
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5458.600	13.379	39.519	52.899	74.00	54.00	Pass
114 (Peak)	5460.000	13.390	39.261	52.651	74.00	54.00	Pass
114 (Peak)	5540.800	13.415	75.728	89.144	--	--	--
114 (Average)	5460.000	13.390	27.238	40.628	74.00	54.00	Pass
114 (Average)	5518.600	13.558	58.741	72.298	--	--	--

Figure Channel 114:**Vertical (Peak)****Figure Channel 114:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：混附發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 2: SISO B: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

天線極化：Horizontal、Vertical

檢測器：峰值

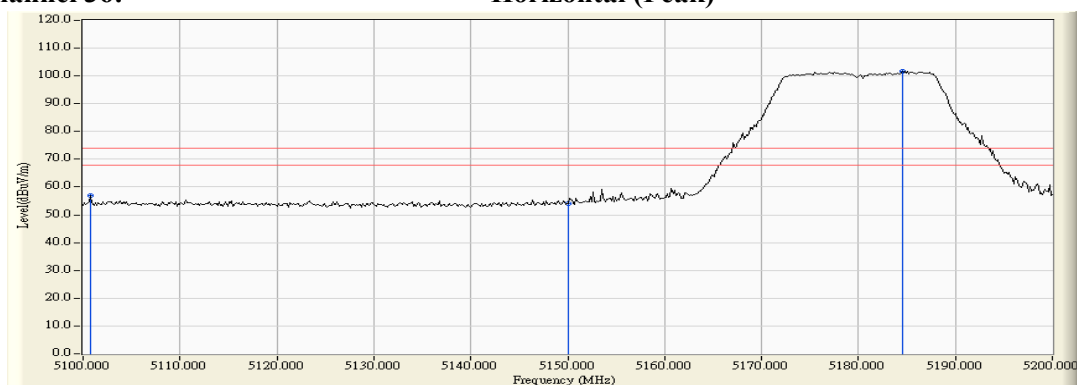
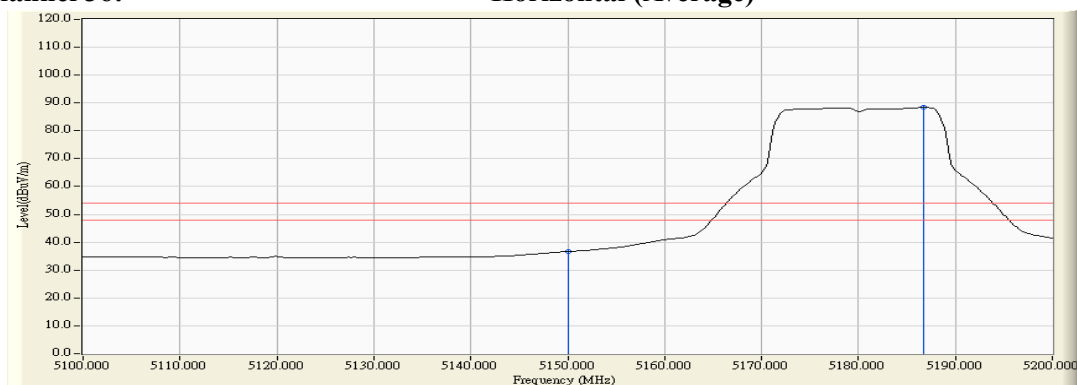
環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5100.725	10.565	46.225	56.789	74.00	54.00	Pass
36 (Peak)	5150.000	10.470	43.494	53.965	74.00	54.00	Pass
36 (Peak)	5184.493	10.382	91.403	101.785	--	--	--
36 (Average)	5150.000	10.470	26.200	36.671	74.00	54.00	Pass
36 (Average)	5186.667	10.378	77.965	88.342	--	--	--

Figure Channel 36:**Horizontal (Peak)****Figure Channel 36:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：混附發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 2: SISO B: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

天線極化：Horizontal、Vertical

檢測器：峰值

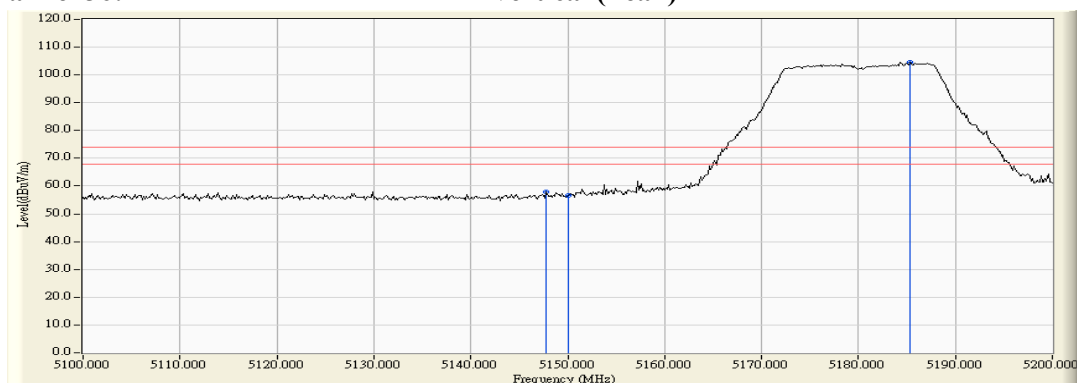
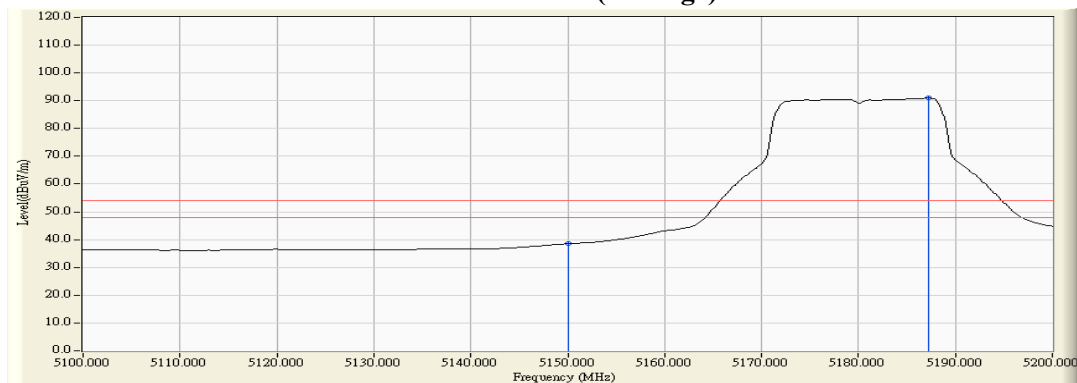
環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5147.826	12.382	45.526	57.908	74.00	54.00	Pass
36 (Peak)	5150.000	12.390	44.073	56.463	74.00	54.00	Pass
36 (Peak)	5185.362	12.520	92.164	104.685	--	--	--
36 (Average)	5150.000	12.390	26.104	38.494	74.00	54.00	Pass
36 (Average)	5187.246	12.528	78.387	90.916	--	--	--

Figure Channel 36:**Vertical (Peak)****Figure Channel 36:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

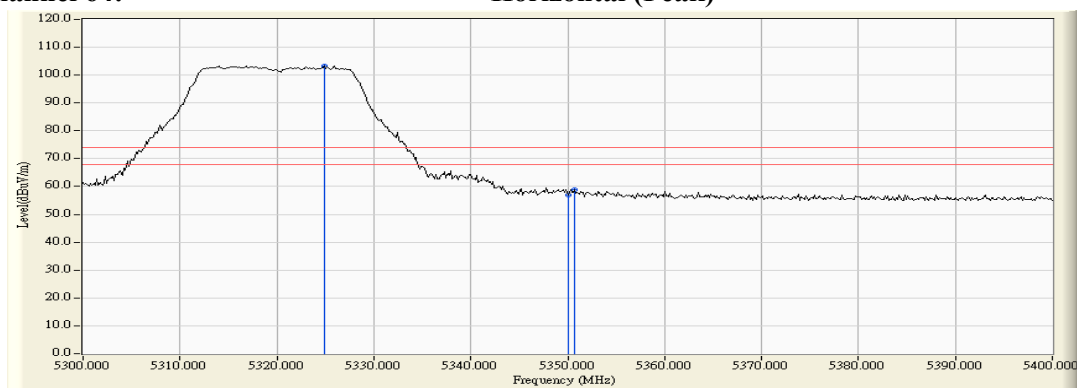
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5324.928	11.089	92.187	103.275	--	--	--
64 (Peak)	5350.000	11.024	46.008	57.032	74.00	54.00	Pass
64 (Peak)	5350.725	11.023	47.785	58.808	74.00	54.00	Pass
64 (Average)	5315.942	11.111	79.155	90.266	--	--	--
64 (Average)	5350.000	11.024	29.455	40.479	74.00	54.00	Pass

Figure Channel 64:**Horizontal (Peak)****Figure Channel 64:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

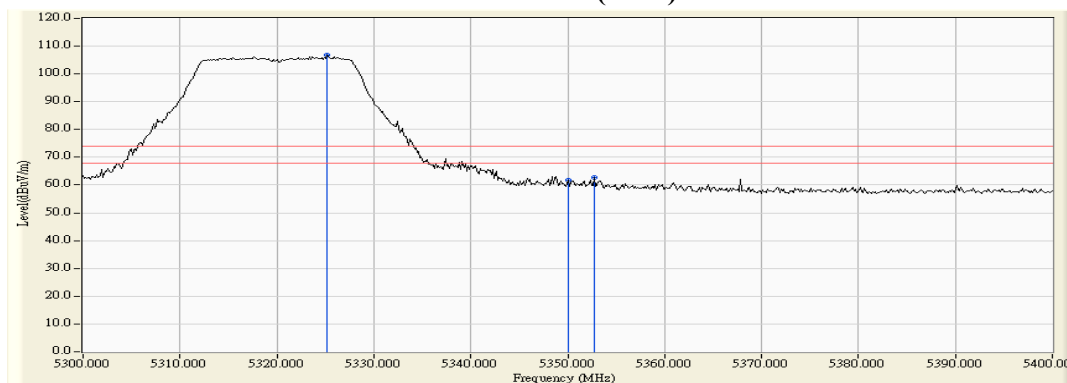
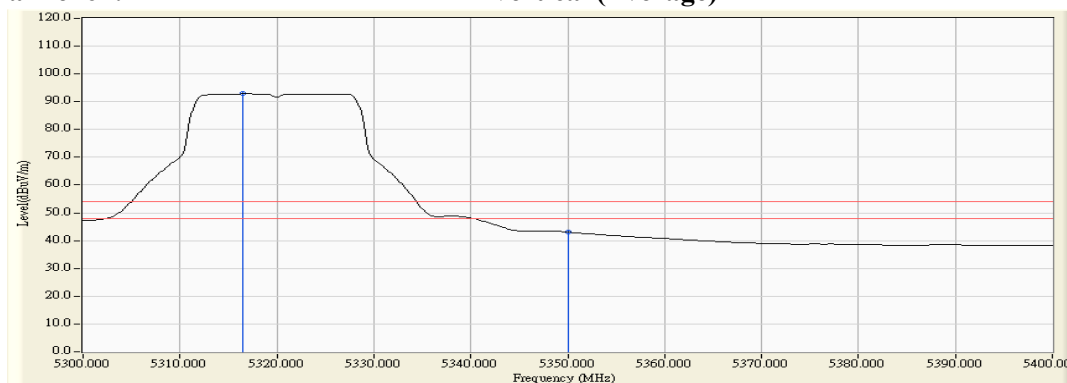
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5325.217	13.014	93.826	106.840	--	--	--
64 (Peak)	5350.000	12.999	48.654	61.653	74.00	54.00	Pass
64 (Peak)	5352.754	12.997	49.619	62.616	74.00	54.00	Pass
64 (Average)	5316.522	13.020	79.830	92.850	--	--	--
64 (Average)	5350.000	12.999	30.033	43.032	74.00	54.00	Pass

Figure Channel 64:**Vertical (Peak)****Figure Channel 64:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

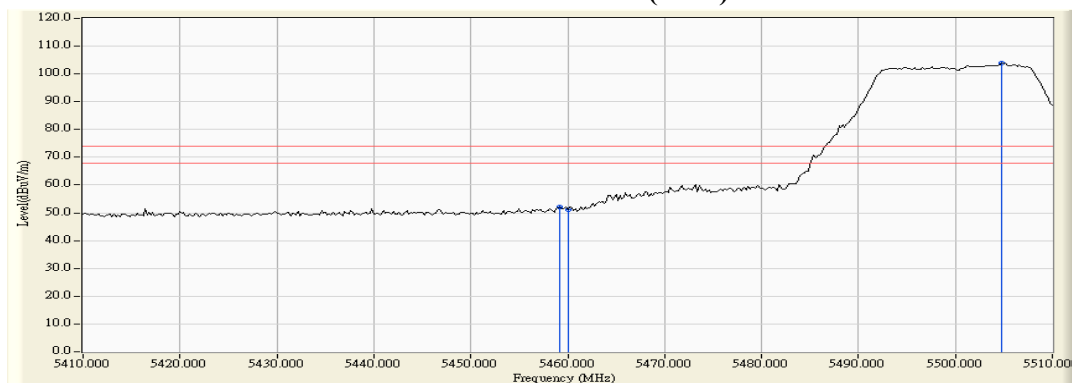
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5459.200	11.692	40.489	52.181	74.00	54.00	Pass
100 (Peak)	5460.000	11.703	39.375	51.078	74.00	54.00	Pass
100 (Peak)	5504.800	12.203	91.667	103.869	--	--	--
100 (Average)	5460.000	11.703	26.860	38.563	74.00	54.00	Pass
100 (Average)	5503.000	12.190	77.997	90.187	--	--	--

Figure Channel 100:**Horizontal (Peak)****Figure Channel 100:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11a

視頻頻寬：1MHz

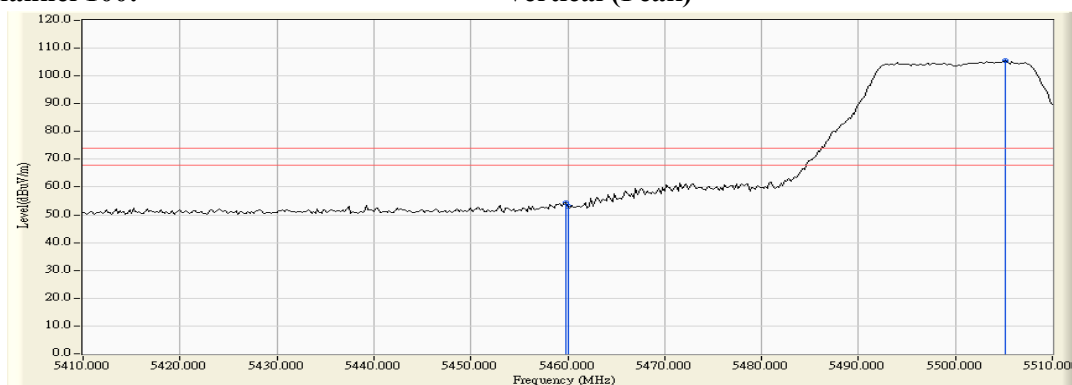
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5459.800	13.389	41.101	54.489	74.00	54.00	Pass
100 (Peak)	5460.000	13.390	39.666	53.056	74.00	54.00	Pass
100 (Peak)	5505.200	13.644	91.971	105.614	--	--	--
100 (Average)	5460.000	13.390	27.012	40.402	74.00	54.00	Pass
100 (Average)	5502.600	13.638	78.572	92.209	--	--	--

Figure Channel 100:**Vertical (Peak)****Figure Channel 100:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

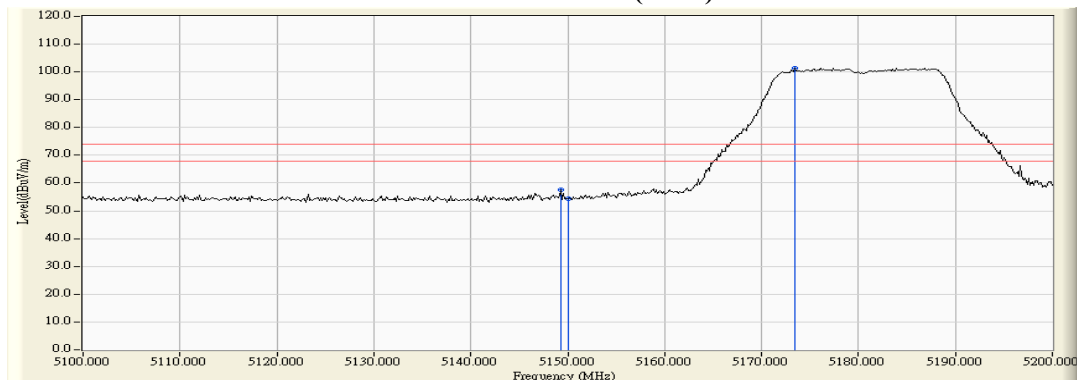
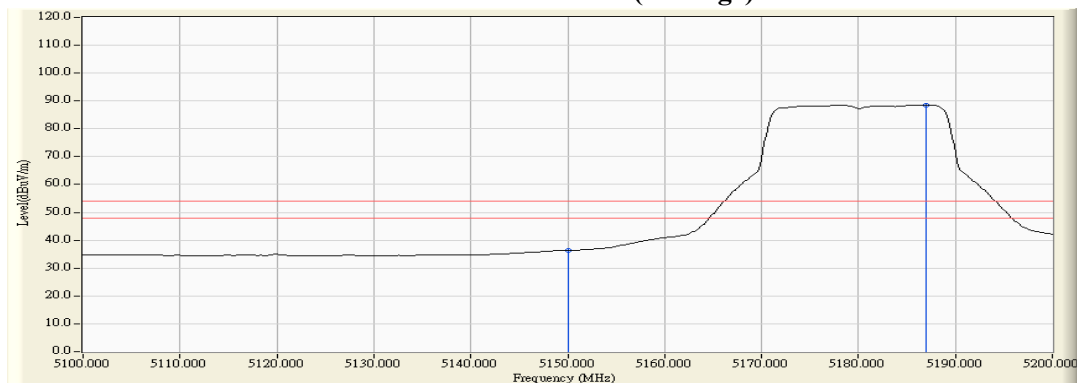
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5149.275	10.473	47.034	57.507	74.00	54.00	Pass
36 (Peak)	5150.000	10.470	43.881	54.352	74.00	54.00	Pass
36 (Peak)	5173.478	10.411	91.010	101.421	--	--	--
36 (Average)	5150.000	10.470	25.851	36.322	74.00	54.00	Pass
36 (Average)	5186.957	10.376	78.249	88.625	--	--	--

Figure Channel 36:**Horizontal (Peak)****Figure Channel 36:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：混附發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

天線極化：Horizontal、Vertical

檢測器：峰值

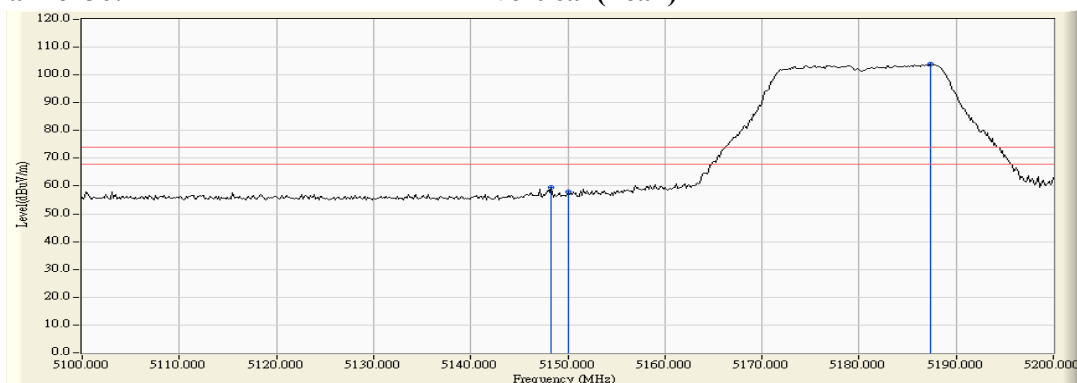
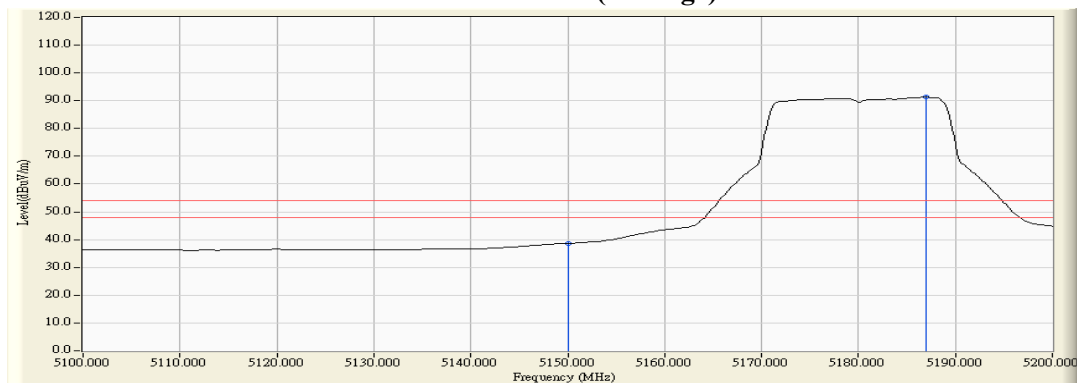
環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5148.261	12.384	46.980	59.364	74.00	54.00	Pass
36 (Peak)	5150.000	12.390	45.424	57.814	74.00	54.00	Pass
36 (Peak)	5187.391	12.529	91.369	103.898	--	--	--
36 (Average)	5150.000	12.390	26.318	38.708	74.00	54.00	Pass
36 (Average)	5186.957	12.528	78.745	91.273	--	--	--

Figure Channel 36:**Vertical (Peak)****Figure Channel 36:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

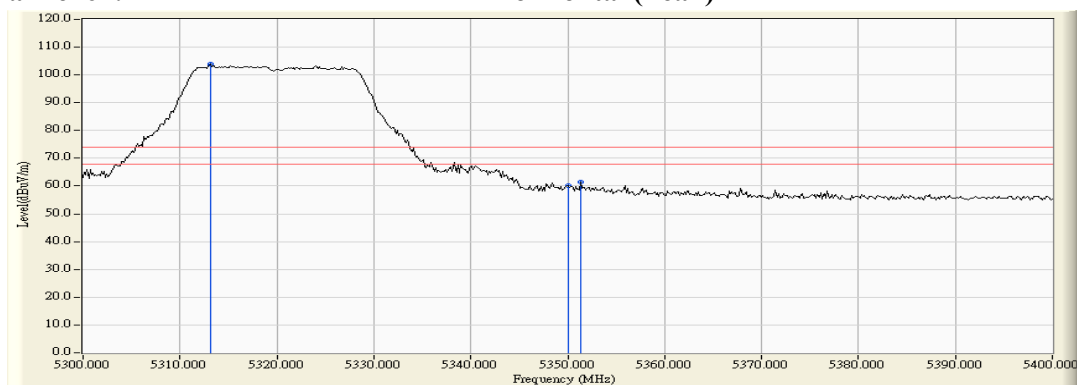
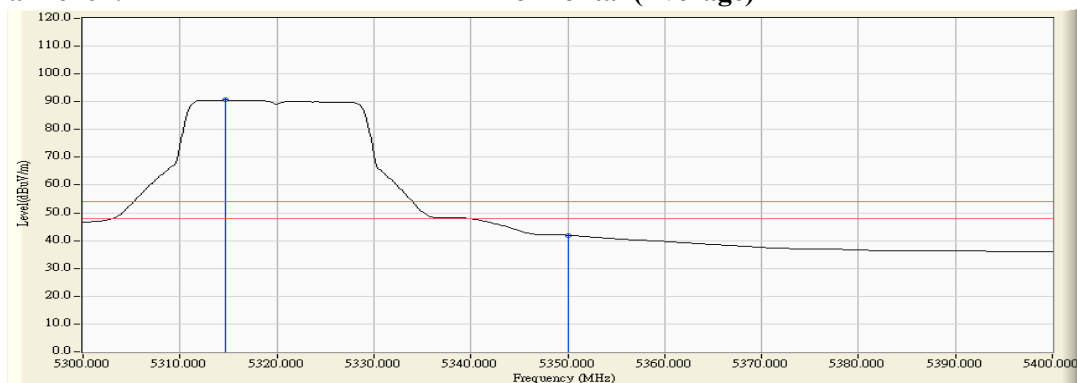
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5313.188	11.118	92.641	103.759	--	--	--
64 (Peak)	5350.000	11.024	49.274	60.298	74.00	54.00	Pass
64 (Peak)	5351.304	11.021	50.515	61.536	74.00	54.00	Pass
64 (Average)	5314.638	11.115	79.459	90.573	--	--	--
64 (Average)	5350.000	11.024	30.894	41.918	74.00	54.00	Pass

Figure Channel 64:**Horizontal (Peak)****Figure Channel 64:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

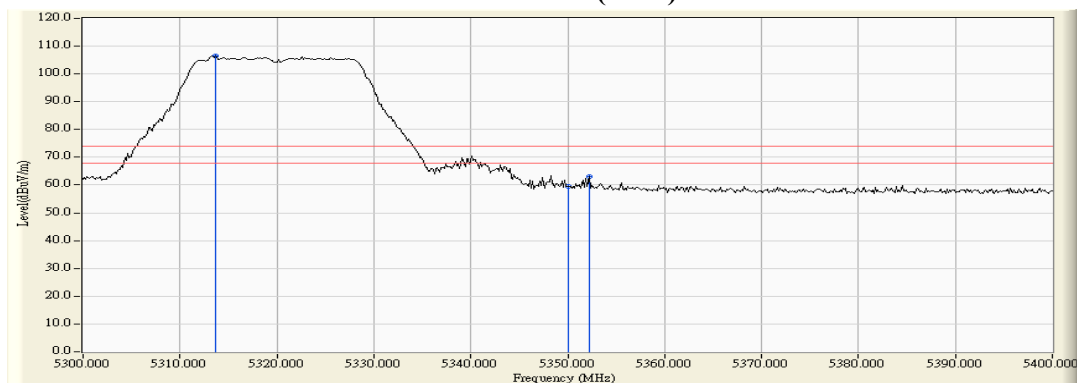
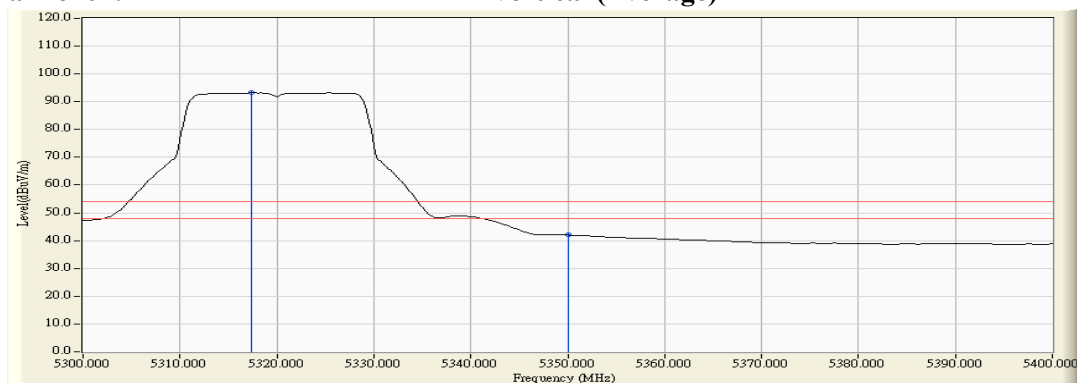
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5313.623	13.021	93.432	106.453	--	--	--
64 (Peak)	5350.000	12.999	46.386	59.385	74.00	54.00	Pass
64 (Peak)	5352.174	12.998	50.072	63.070	74.00	54.00	Pass
64 (Average)	5317.391	13.019	80.157	93.176	--	--	--
64 (Average)	5350.000	12.999	29.001	42.000	74.00	54.00	Pass

Figure Channel 64:**Vertical (Peak)****Figure Channel 64:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

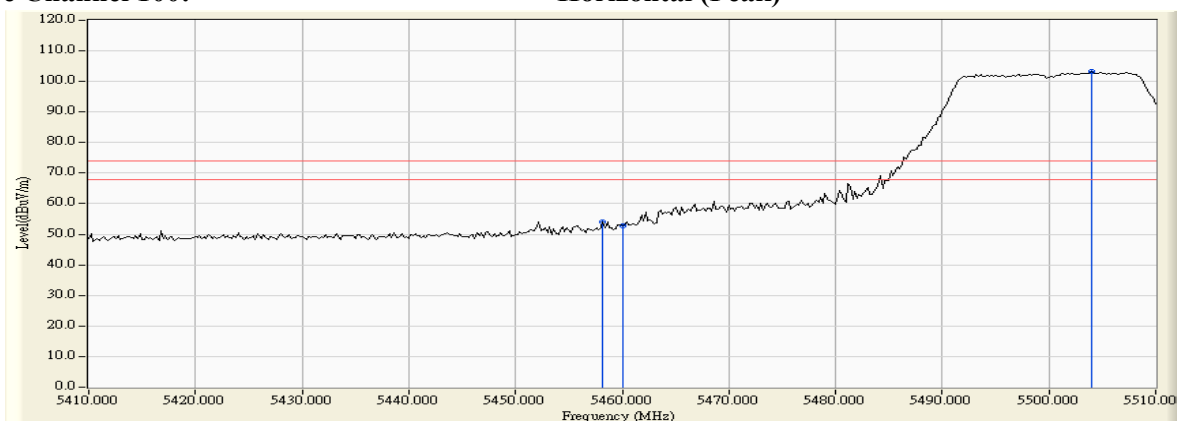
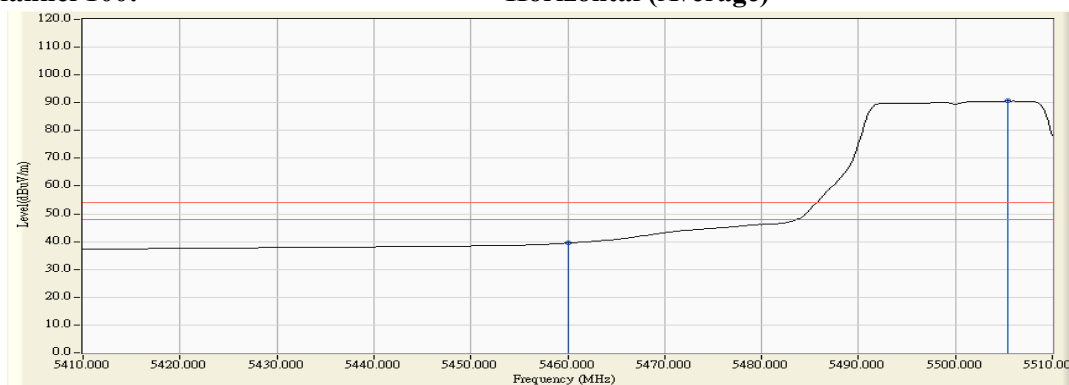
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5458.200	11.679	42.262	53.940	74.00	54.00	Pass
100 (Peak)	5460.000	11.703	41.082	52.785	74.00	54.00	Pass
100 (Peak)	5504.000	12.197	91.232	103.429	--	--	--
100 (Average)	5460.000	11.703	27.783	39.486	74.00	54.00	Pass
100 (Average)	5505.400	12.200	78.386	90.587	--	--	--

Figure Channel 100:**Horizontal (Peak)****Figure Channel 100:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-20BW

視頻頻寬：1MHz

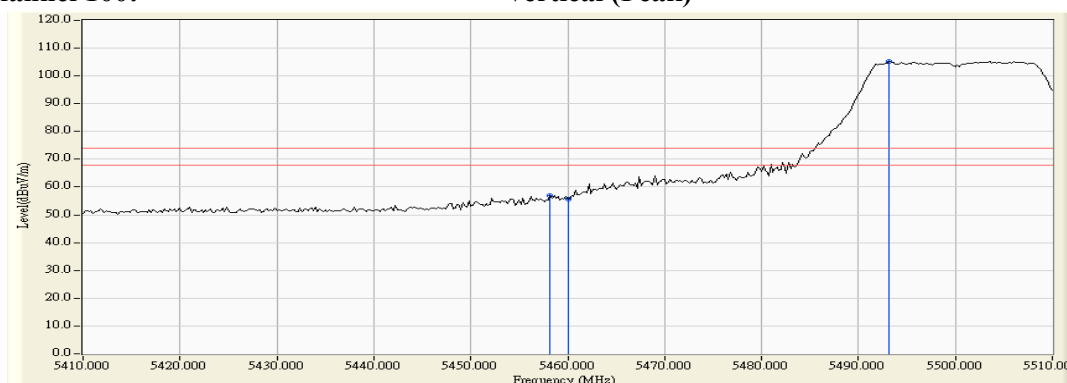
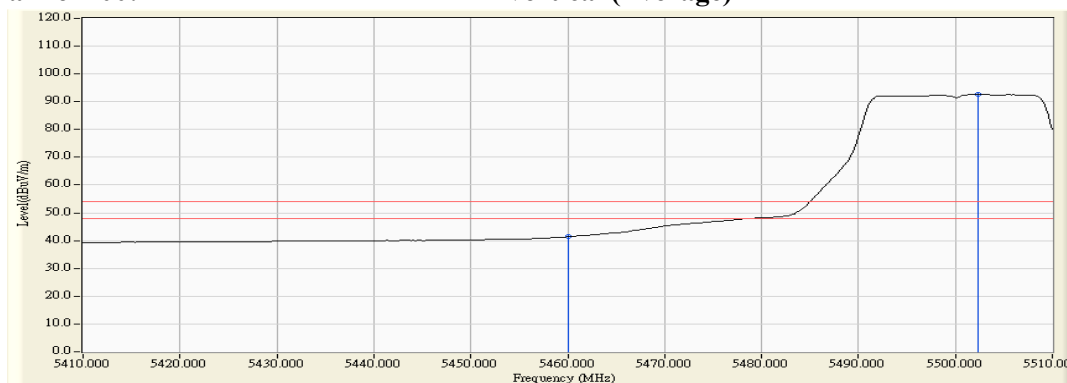
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5458.200	13.377	43.550	56.927	74.00	54.00	Pass
100 (Peak)	5460.000	13.390	42.348	55.738	74.00	54.00	Pass
100 (Peak)	5493.200	13.609	91.495	105.103	--	--	--
100 (Average)	5460.000	13.390	28.001	41.391	74.00	54.00	Pass
100 (Average)	5502.400	13.637	78.975	92.612	--	--	--

Figure Channel 100:**Vertical (Peak)****Figure Channel 100:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

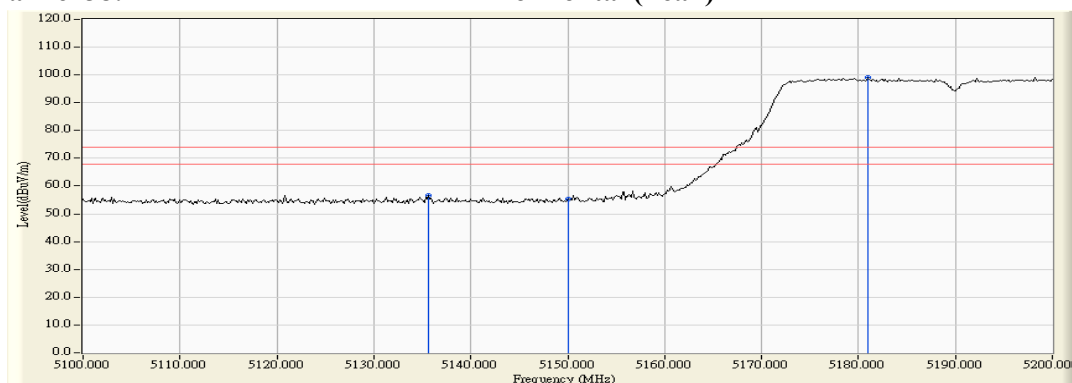
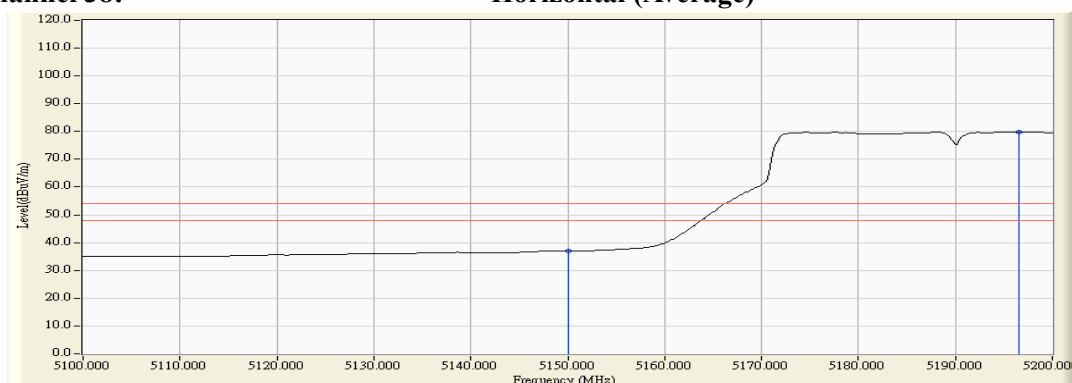
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
38 (Peak)	5135.652	10.506	46.011	56.517	74.00	54.00	Pass
38 (Peak)	5150.000	10.470	44.815	55.286	74.00	54.00	Pass
38 (Peak)	5181.014	10.391	88.664	99.055	--	--	--
38 (Average)	5150.000	10.470	26.541	37.012	74.00	54.00	Pass
38 (Average)	5196.522	10.344	69.524	79.868	--	--	--

Figure Channel 38:**Horizontal (Peak)****Figure Channel 38:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

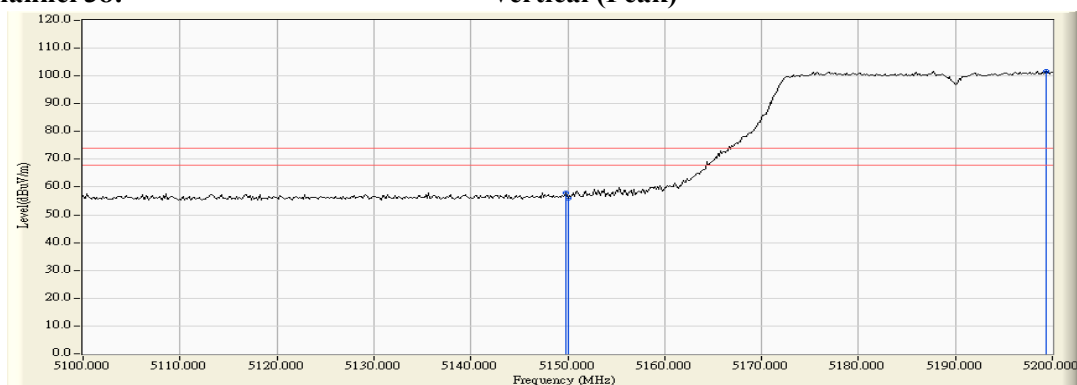
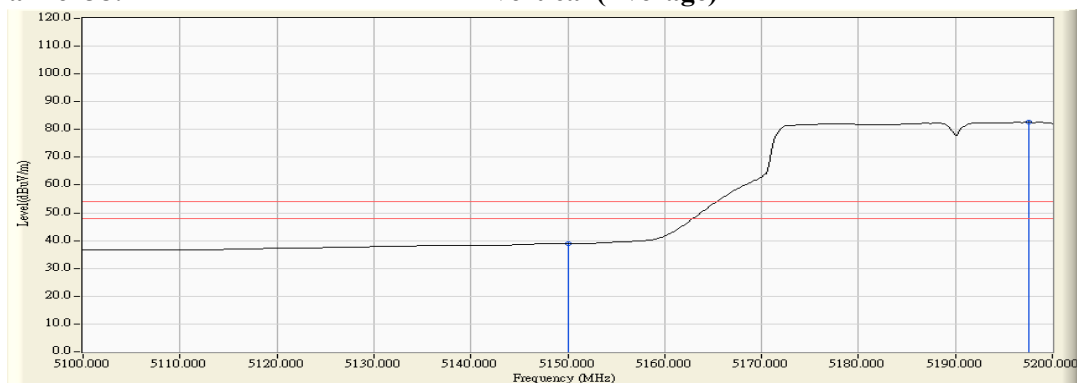
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
38 (Peak)	5149.855	12.389	45.416	57.806	74.00	54.00	Pass
38 (Peak)	5150.000	12.390	43.531	55.921	74.00	54.00	Pass
38 (Peak)	5199.420	12.566	89.152	101.717	--	--	--
38 (Average)	5150.000	12.390	26.559	38.949	74.00	54.00	Pass
38 (Average)	5197.536	12.558	70.075	82.633	--	--	--

Figure Channel 38:**Vertical (Peak)****Figure Channel 38:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

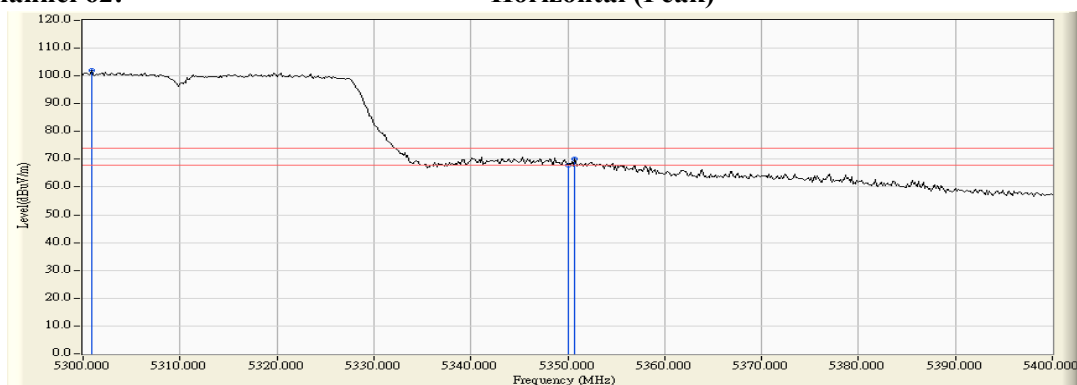
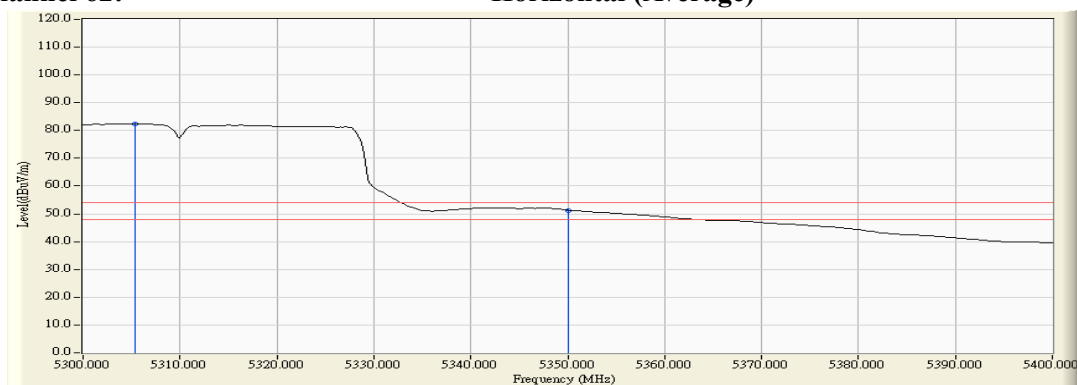
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
62 (Peak)	5300.870	11.148	90.844	101.992	--	--	--
62 (Peak)	5350.000	11.024	56.860	67.884	74.00	54.00	Pass
62 (Peak)	5350.725	11.023	59.207	70.230	74.00	54.00	Pass
62 (Average)	5305.362	11.138	71.213	82.352	--	--	--
62 (Average)	5350.000	11.024	40.269	51.293	74.00	54.00	Pass

Figure Channel 62:**Horizontal (Peak)****Figure Channel 62:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

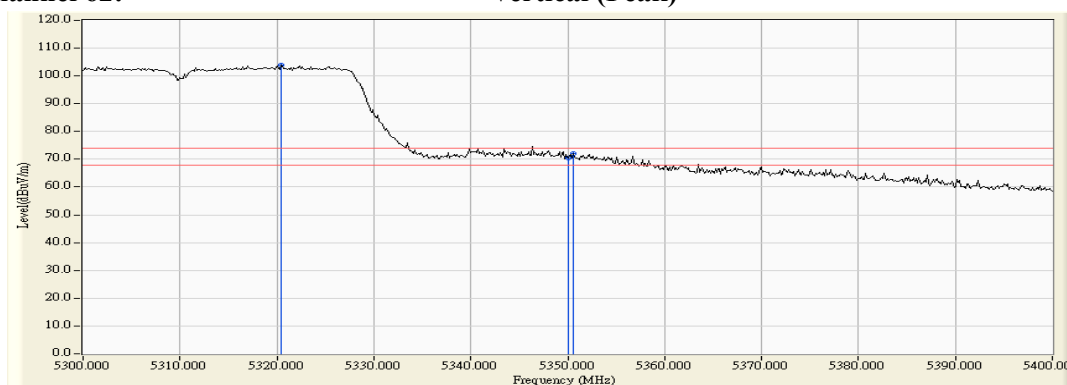
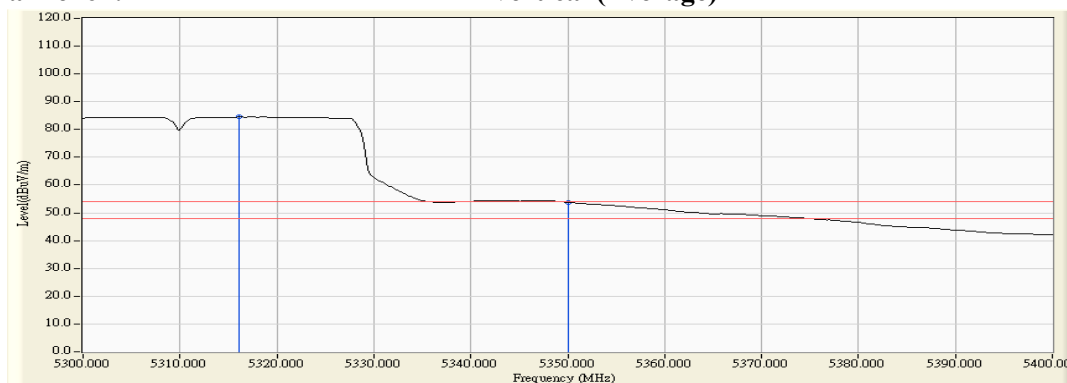
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
62 (Peak)	5320.435	13.018	90.803	103.820	--	--	--
62 (Peak)	5350.000	12.999	57.523	70.522	74.00	54.00	Pass
62 (Peak)	5350.580	12.999	59.147	72.146	74.00	54.00	Pass
62 (Average)	5316.087	13.020	71.478	84.498	--	--	--
62 (Average)	5350.000	12.999	40.752	53.751	74.00	54.00	Pass

Figure Channel 62:**Vertical (Peak)****Figure Channel 62:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

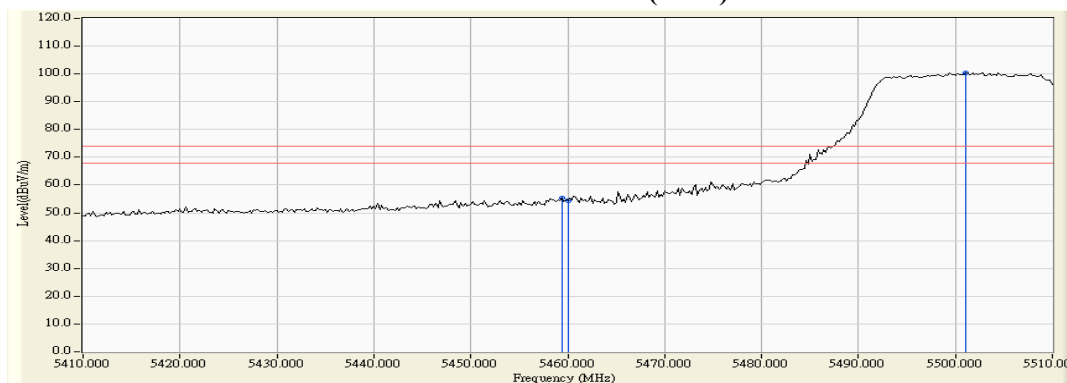
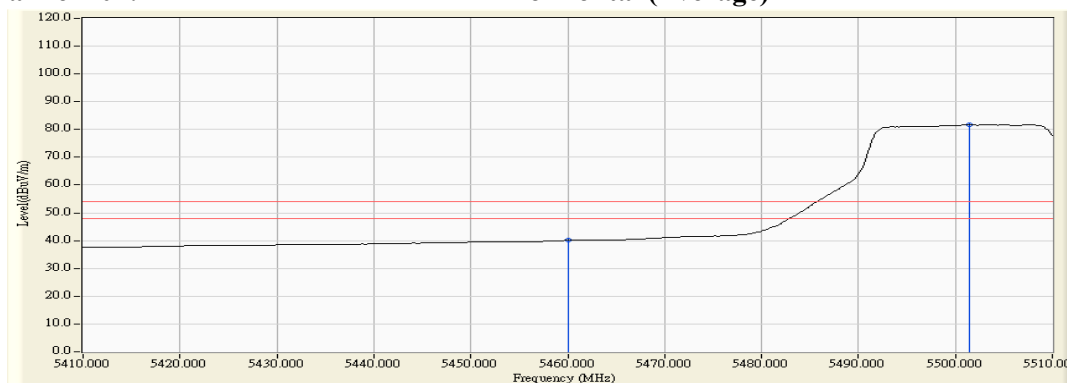
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
102 (Peak)	5459.400	11.695	43.641	55.336	74.00	54.00	Pass
102 (Peak)	5460.000	11.703	42.509	54.212	74.00	54.00	Pass
102 (Peak)	5501.000	12.176	88.149	100.325	--	--	--
102 (Average)	5460.000	11.703	28.359	40.062	74.00	54.00	Pass
102 (Average)	5501.400	12.179	69.463	81.642	--	--	--

Figure Channel 102:**Horizontal (Peak)****Figure Channel 102:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11n-40BW

視頻頻寬：1MHz

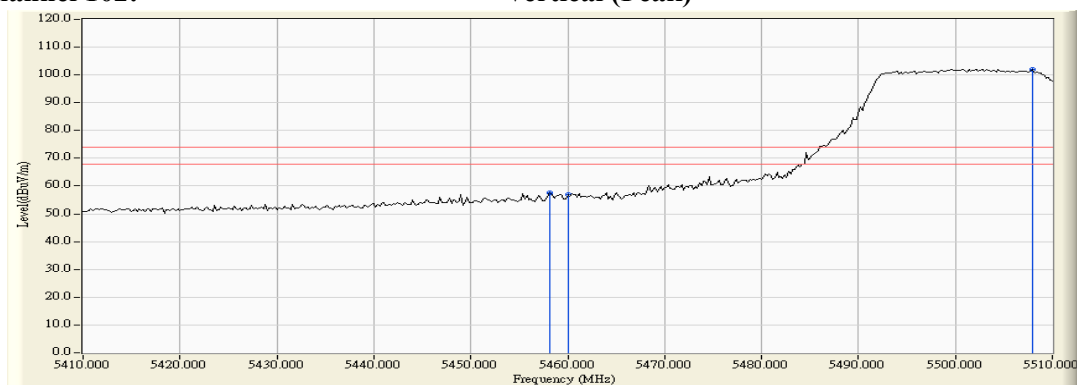
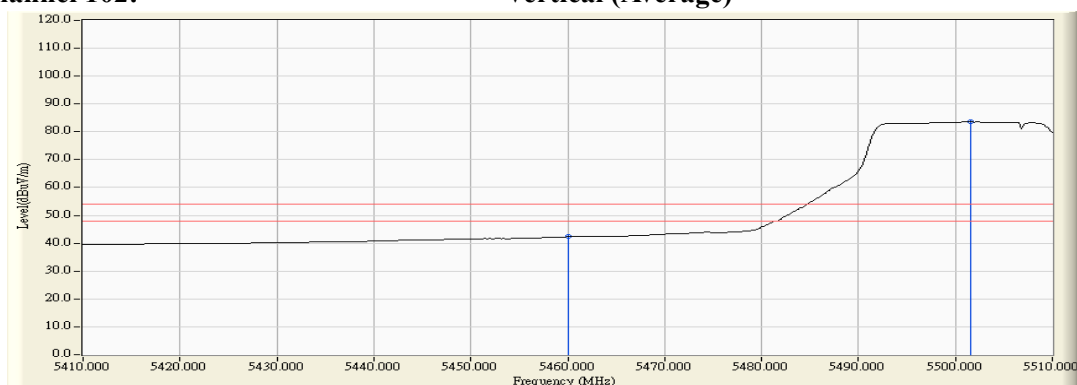
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
102 (Peak)	5458.200	13.377	44.162	57.539	74.00	54.00	Pass
102 (Peak)	5460.000	13.390	43.527	56.917	74.00	54.00	Pass
102 (Peak)	5508.000	13.625	88.508	102.133	--	--	--
102 (Average)	5460.000	13.390	28.961	42.351	74.00	54.00	Pass
102 (Average)	5501.600	13.634	69.964	83.598	--	--	--

Figure Channel 102:**Vertical (Peak)****Figure Channel 102:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

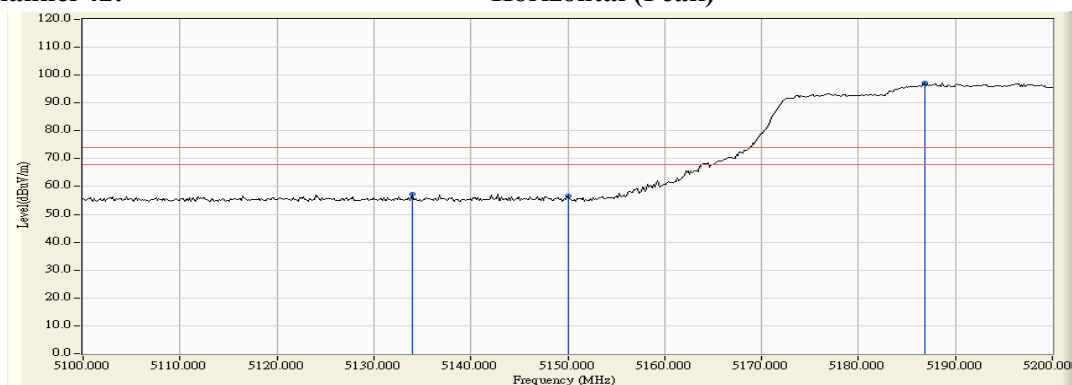
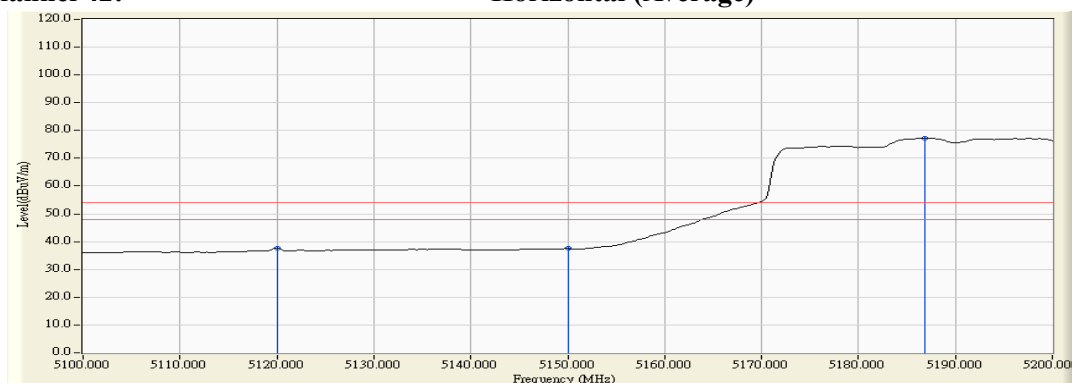
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
42 (Peak)	5133.913	10.510	46.671	57.181	74.00	54.00	Pass
42 (Peak)	5150.000	10.470	46.042	56.513	74.00	54.00	Pass
42 (Peak)	5186.812	10.377	86.741	97.118	--	--	--
42 (Average)	5120.000	10.545	27.020	37.565	74.00	54.00	Pass
42 (Average)	5150.000	10.470	27.038	37.509	74.00	54.00	Pass
42 (Average)	5186.812	10.377	66.811	77.188	--	--	--

Figure Channel 42:**Horizontal (Peak)****Figure Channel 42:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

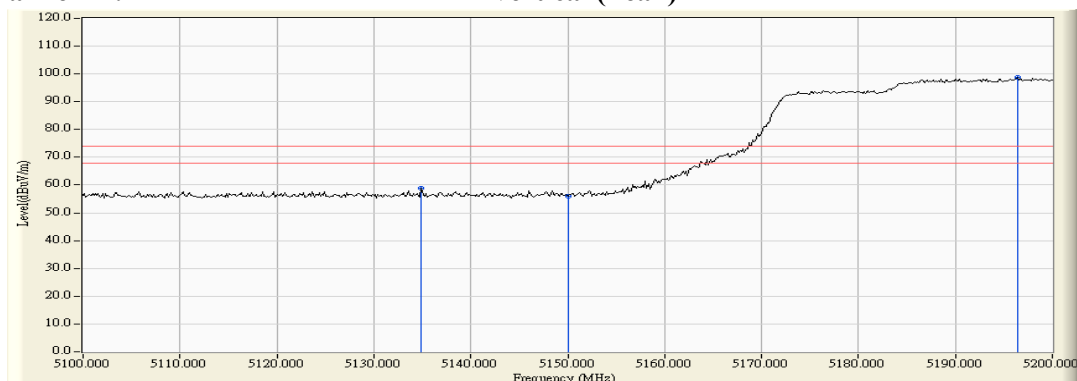
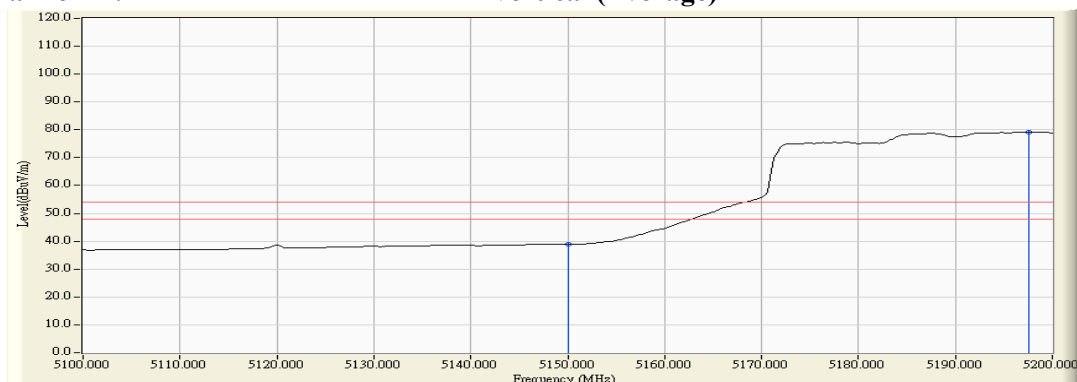
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
42 (Peak)	5134.928	12.333	46.482	58.815	74.00	54.00	Pass
42 (Peak)	5150.000	12.390	43.668	56.058	74.00	54.00	Pass
42 (Peak)	5196.377	12.554	86.209	98.764	--	--	--
42 (Average)	5150.000	12.390	26.688	39.078	74.00	54.00	Pass
42 (Average)	5197.536	12.558	66.693	79.251	--	--	--

Figure Channel 42:**Vertical (Peak)****Figure Channel 42:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

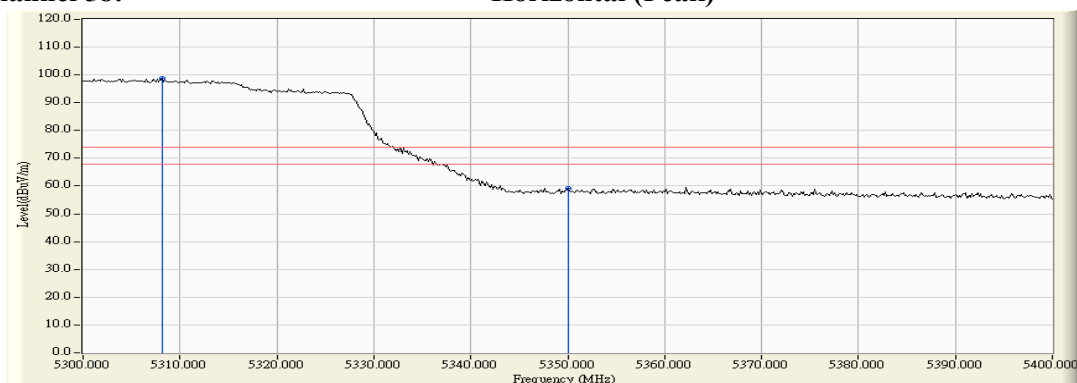
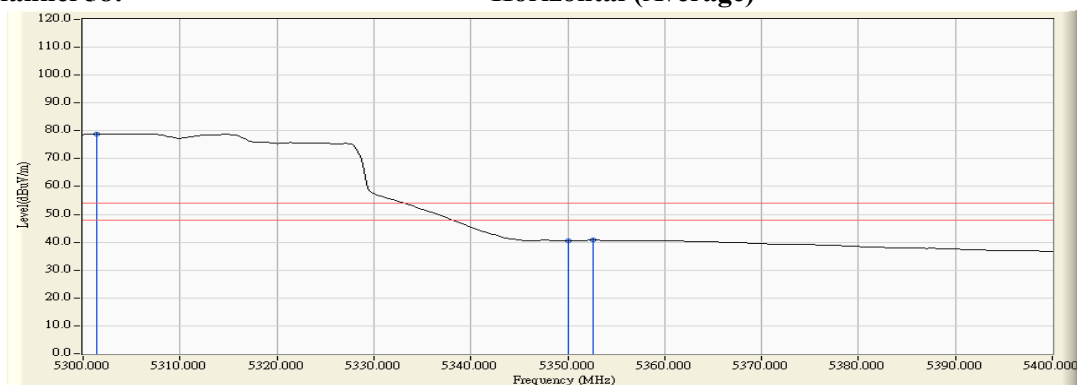
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
58 (Peak)	5308.116	11.131	87.705	98.836	--	--	--
58 (Peak)	5350.000	11.024	48.258	59.282	74.00	54.00	Pass
58 (Average)	5301.449	11.147	67.802	78.950	--	--	--
58 (Average)	5350.000	11.024	29.613	40.637	74.00	54.00	Pass
58 (Average)	5352.609	11.017	29.745	40.762	74.00	54.00	Pass

Figure Channel 58:**Horizontal (Peak)****Figure Channel 58:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

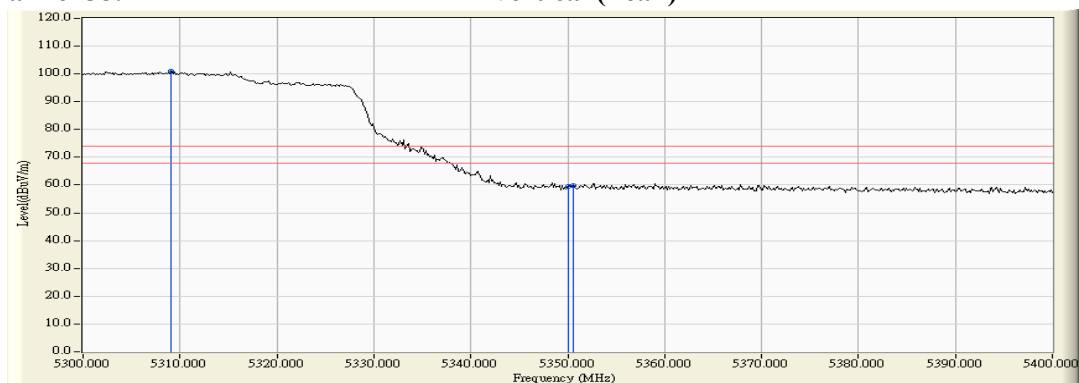
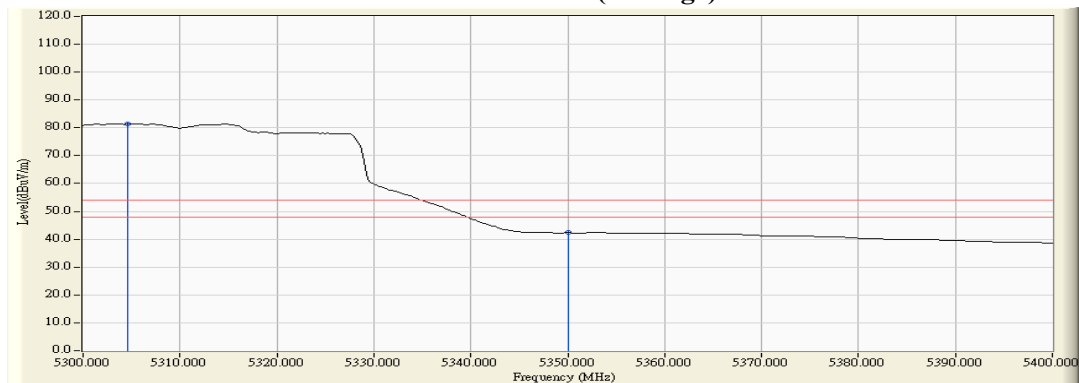
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
58 (Peak)	5309.130	13.025	88.013	101.037	--	--	--
58 (Peak)	5350.000	12.999	46.420	59.419	74.00	54.00	Pass
58 (Peak)	5350.580	12.999	46.892	59.891	74.00	54.00	Pass
58 (Average)	5304.638	13.027	68.314	81.341	--	--	--
58 (Average)	5350.000	12.999	29.373	42.372	74.00	54.00	Pass

Figure Channel 58:**Vertical (Peak)****Figure Channel 58:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

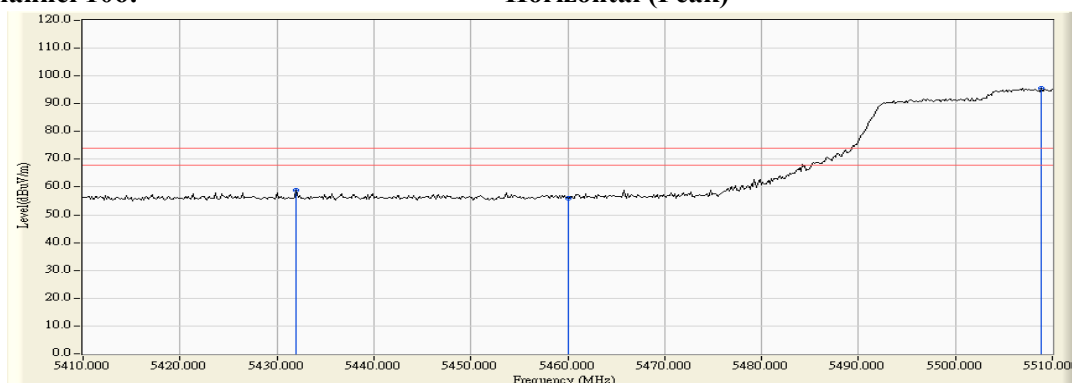
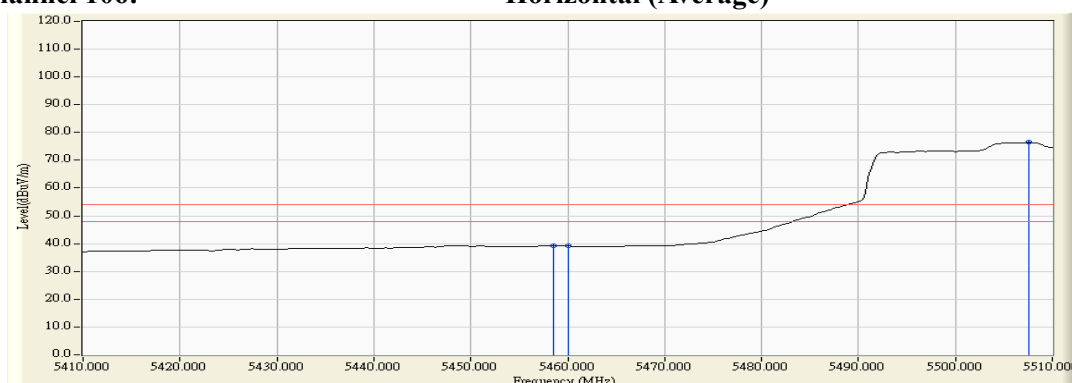
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
106 (Peak)	5432.029	11.328	47.442	58.769	74.00	54.00	Pass
106 (Peak)	5460.000	11.703	44.366	56.069	74.00	54.00	Pass
106 (Peak)	5508.841	12.172	83.324	95.497	--	--	--
106 (Average)	5458.551	11.684	27.597	39.280	74.00	54.00	Pass
106 (Average)	5460.000	11.703	27.483	39.186	74.00	54.00	Pass
106 (Average)	5507.536	12.183	64.229	76.412	--	--	--

Figure Channel 106:**Horizontal (Peak)****Figure Channel 106:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-80BW

視頻頻寬：1MHz

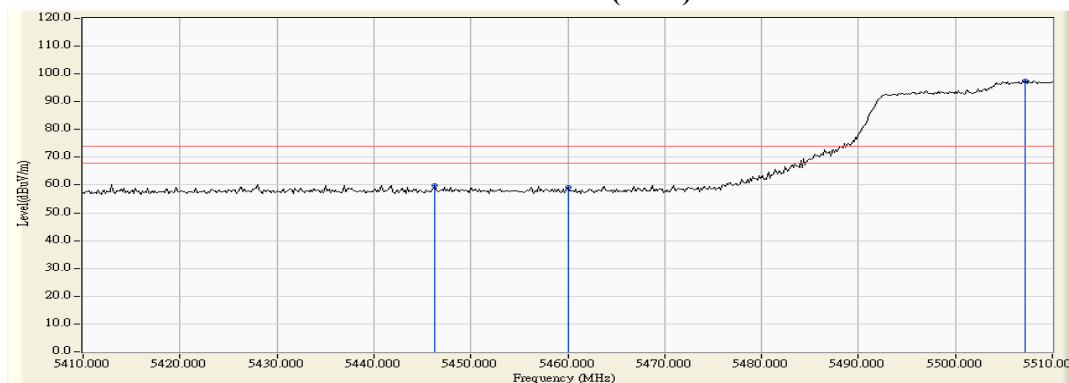
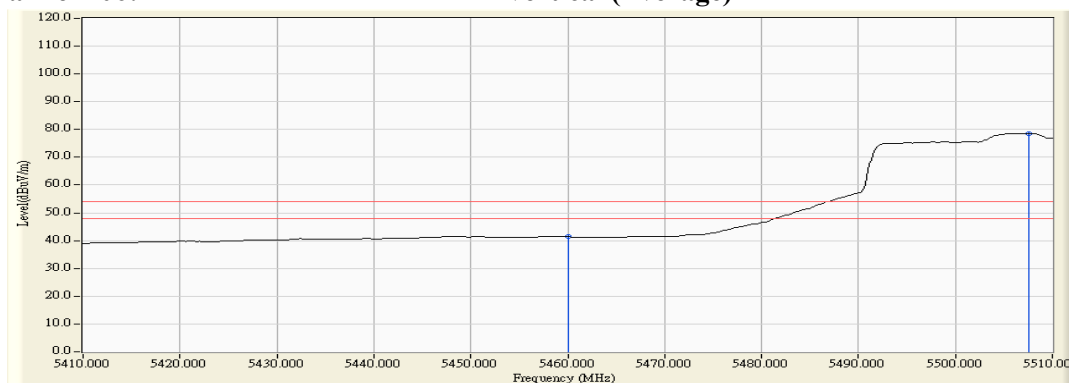
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
106 (Peak)	5446.232	13.293	46.599	59.892	74.00	54.00	Pass
106 (Peak)	5460.000	13.390	45.663	59.053	74.00	54.00	Pass
106 (Peak)	5507.246	13.631	83.890	97.520	--	--	--
106 (Average)	5460.000	13.390	28.047	41.437	74.00	54.00	Pass
106 (Average)	5507.536	13.628	64.960	78.588	--	--	--

Figure Channel 106:**Vertical (Peak)****Figure Channel 106:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

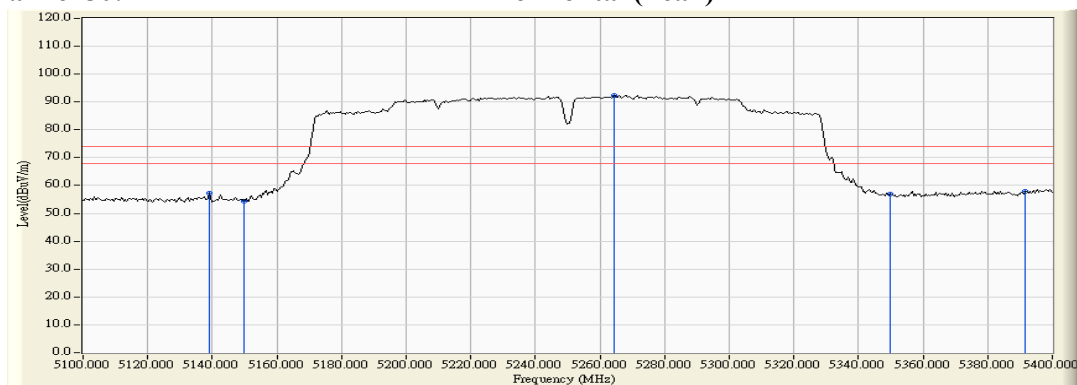
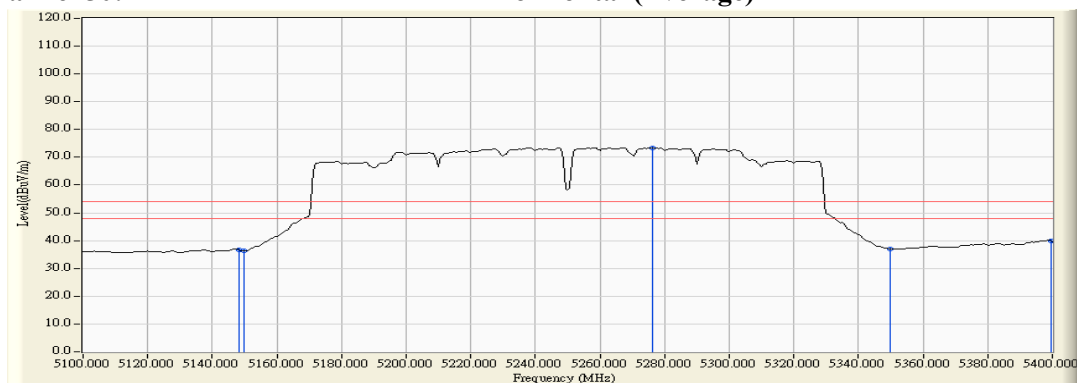
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5139.130	10.497	46.612	57.109	74.00	54.00	Pass
50 (Peak)	5150.000	10.470	43.770	54.241	74.00	54.00	Pass
50 (Peak)	5264.348	10.863	81.540	92.403	--	--	--
50 (Peak)	5350.000	11.024	45.817	56.841	74.00	54.00	Pass
50 (Peak)	5391.739	10.931	47.084	58.015	74.00	54.00	Pass
50 (Average)	5148.261	10.476	26.280	36.755	74.00	54.00	Pass
50 (Average)	5150.000	10.470	25.788	36.259	74.00	54.00	Pass
50 (Average)	5276.087	10.958	62.444	73.402	--	--	--
50 (Average)	5350.000	11.024	26.078	37.102	74.00	54.00	Pass
50 (Average)	5399.565	10.934	28.979	39.913	74.00	54.00	Pass

Figure Channel 50:**Horizontal (Peak)****Figure Channel 50:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

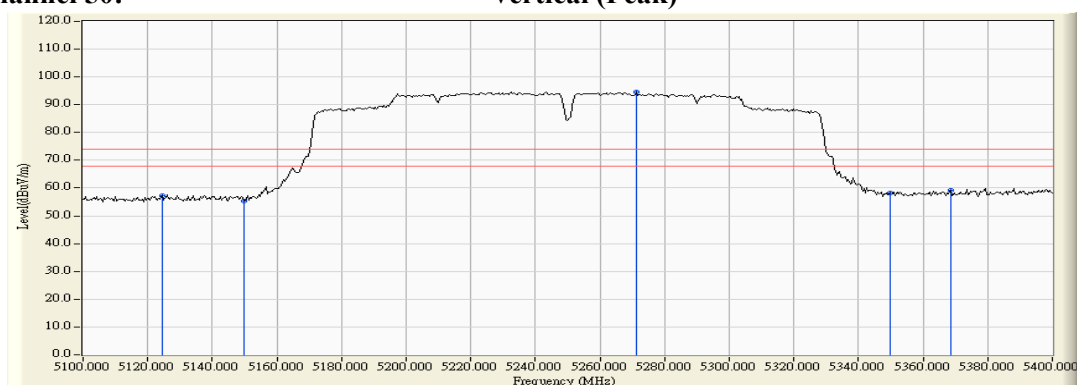
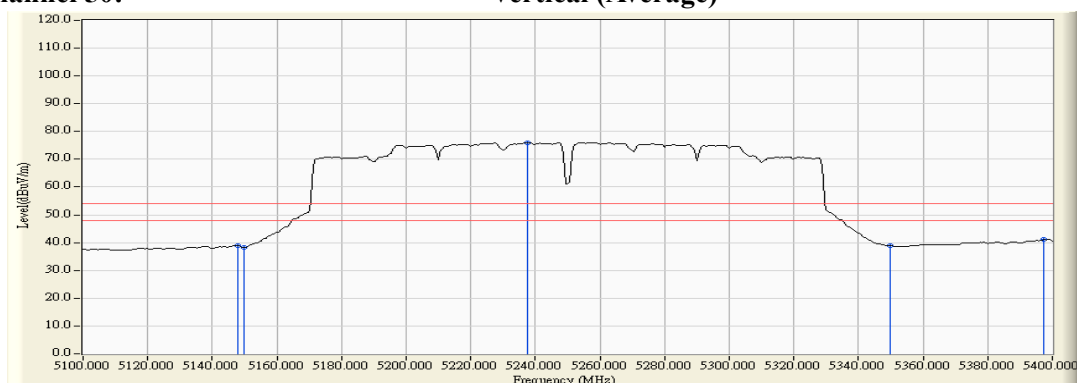
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5124.348	12.294	45.101	57.395	74.00	54.00	Pass
50 (Peak)	5150.000	12.390	42.808	55.198	74.00	54.00	Pass
50 (Peak)	5271.304	12.900	81.597	94.497	--	--	--
50 (Peak)	5350.000	12.999	45.258	58.257	74.00	54.00	Pass
50 (Peak)	5368.696	12.985	46.290	59.275	74.00	54.00	Pass
50 (Average)	5147.826	12.382	26.631	39.013	74.00	54.00	Pass
50 (Average)	5150.000	12.390	25.942	38.332	74.00	54.00	Pass
50 (Average)	5237.391	12.747	63.287	76.034	--	--	--
50 (Average)	5350.000	12.999	25.826	38.825	74.00	54.00	Pass
50 (Average)	5397.391	12.983	28.075	41.057	74.00	54.00	Pass

Figure Channel 50:**Vertical (Peak)****Figure Channel 50:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

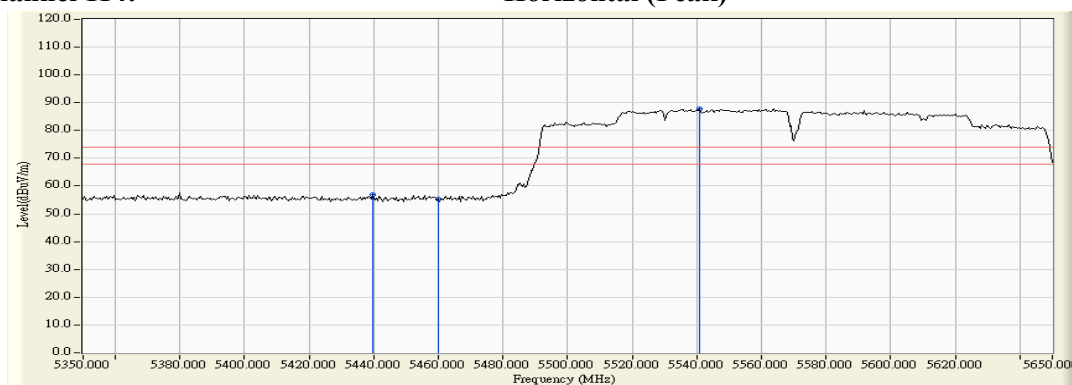
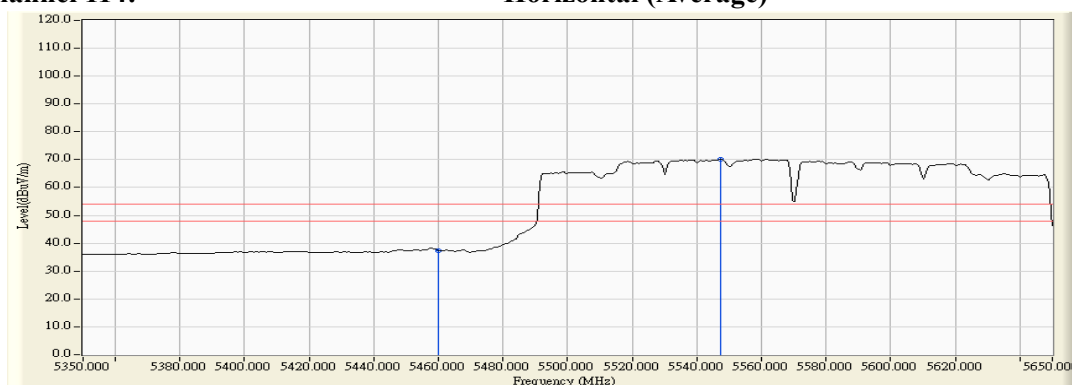
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5439.565	11.429	45.497	56.926	74.00	54.00	Pass
114 (Peak)	5460.000	11.703	43.734	55.437	74.00	54.00	Pass
114 (Peak)	5540.870	11.913	75.941	87.854	--	--	--
114 (Average)	5460.000	11.703	25.585	37.288	74.00	54.00	Pass
114 (Average)	5547.391	11.861	58.289	70.151	--	--	--

Figure Channel 114:**Horizontal (Peak)****Figure Channel 114:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 2: SISO B: 發射器 802.11ac-160BW

視頻頻寬：1MHz

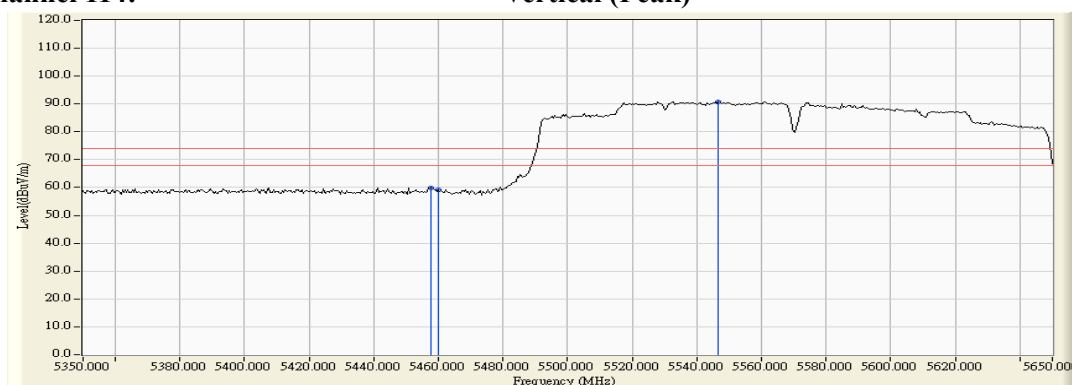
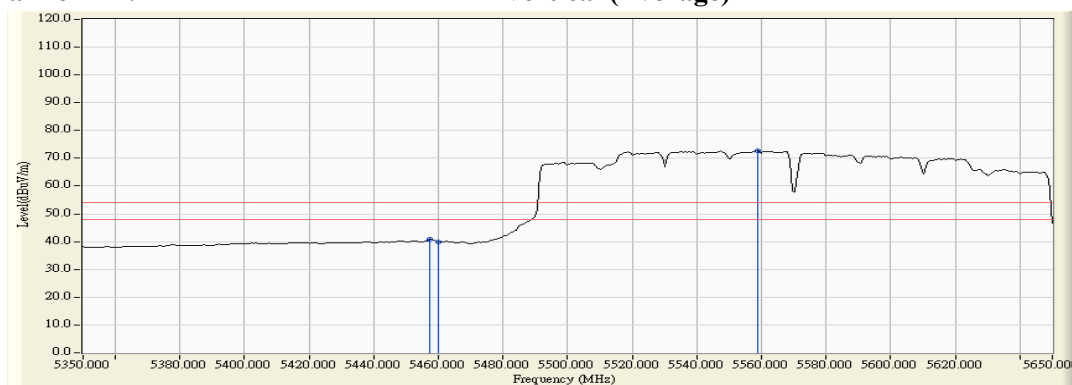
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5457.826	13.374	46.547	59.921	74.00	54.00	Pass
114 (Peak)	5460.000	13.390	45.712	59.102	74.00	54.00	Pass
114 (Peak)	5546.522	13.380	77.498	90.878	--	--	--
114 (Average)	5457.391	13.371	27.369	40.740	74.00	54.00	Pass
114 (Average)	5460.000	13.390	26.463	39.853	74.00	54.00	Pass
114 (Average)	5558.696	13.303	59.376	72.679	--	--	--

Figure Channel 114:**Vertical (Peak)****Figure Channel 114:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：混附發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

天線極化：Horizontal、Vertical

檢測器：峰值

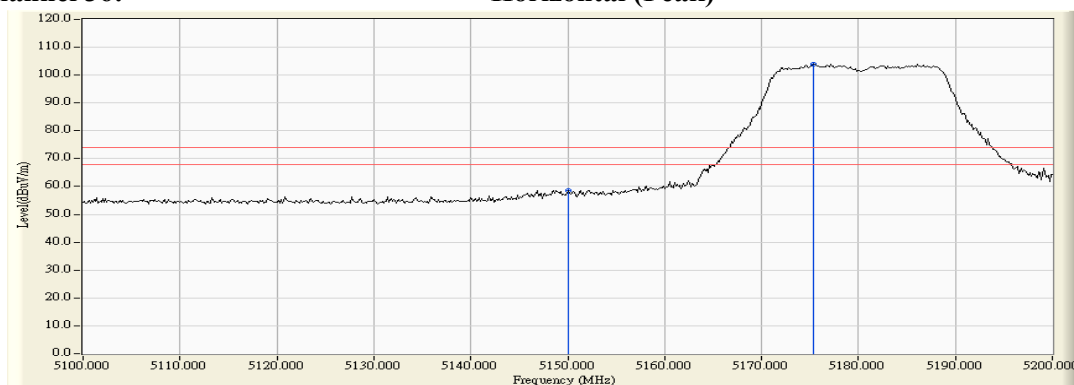
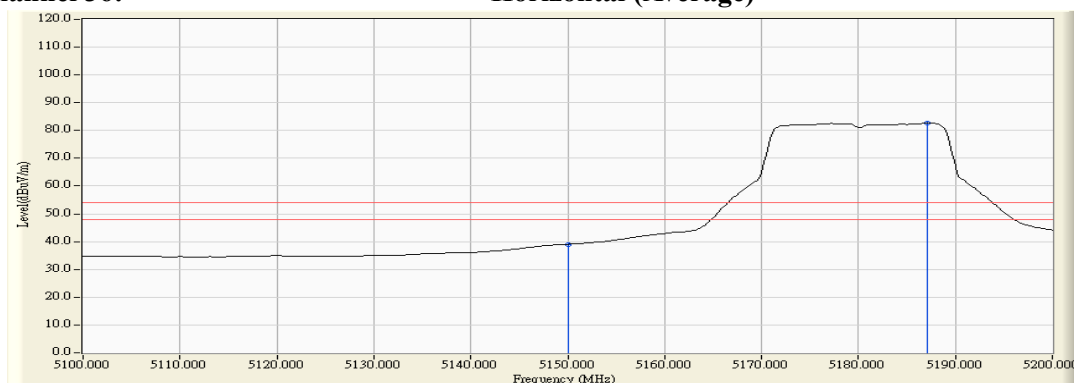
環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5150.000	10.470	48.129	58.600	74.00	54.00	Pass
36 (Peak)	5175.362	10.406	93.414	103.820	--	--	--
36 (Average)	5150.000	10.470	28.592	39.063	74.00	54.00	Pass
36 (Average)	5187.101	10.376	72.243	82.619	--	--	--

Figure Channel 36:**Horizontal (Peak)****Figure Channel 36:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：混附發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測距離：3 M

天線極化：Horizontal、Vertical

檢測器：峰值

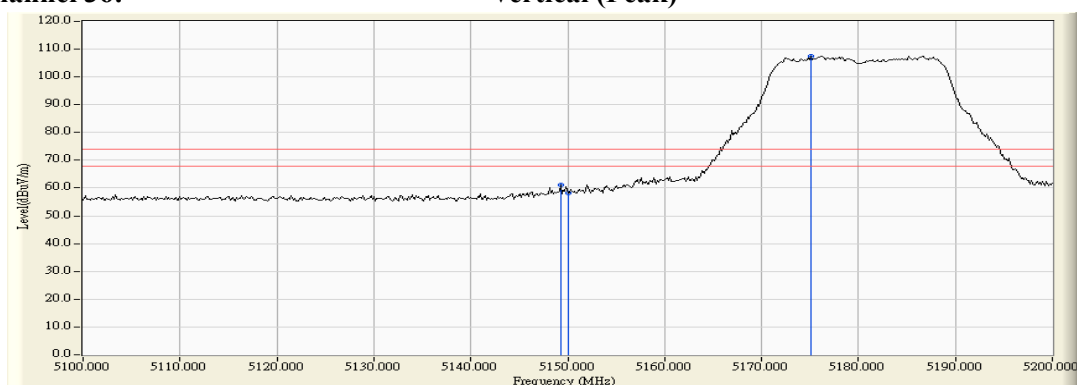
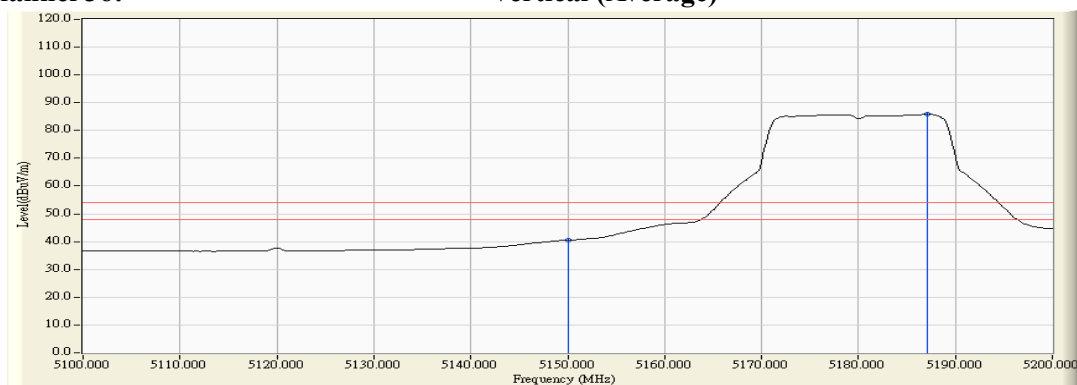
環境溫度：21 °C

測試日期：106 年 11 月 15 日

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
36 (Peak)	5149.275	12.388	48.580	60.968	74.00	54.00	Pass
36 (Peak)	5150.000	12.390	45.826	58.216	74.00	54.00	Pass
36 (Peak)	5175.072	12.484	95.000	107.484	--	--	--
36 (Average)	5150.000	12.390	28.187	40.577	74.00	54.00	Pass
36 (Average)	5187.101	12.528	73.268	85.796	--	--	--

Figure Channel 36:**Vertical (Peak)****Figure Channel 36:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

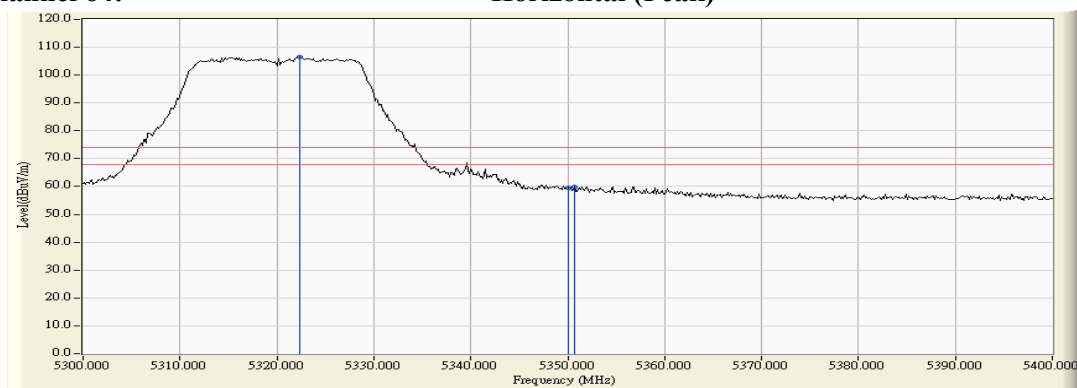
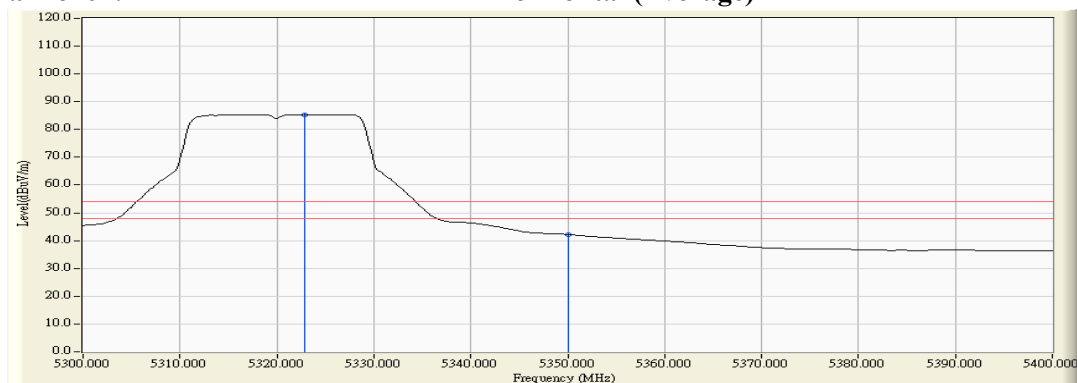
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5322.319	11.094	95.449	106.544	--	--	--
64 (Peak)	5350.000	11.024	48.442	59.466	74.00	54.00	Pass
64 (Peak)	5350.725	11.023	48.885	59.908	74.00	54.00	Pass
64 (Average)	5322.899	11.094	74.274	85.367	--	--	--
64 (Average)	5350.000	11.024	31.215	42.239	74.00	54.00	Pass

Figure Channel 64:**Horizontal (Peak)****Figure Channel 64:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 64 (5320MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

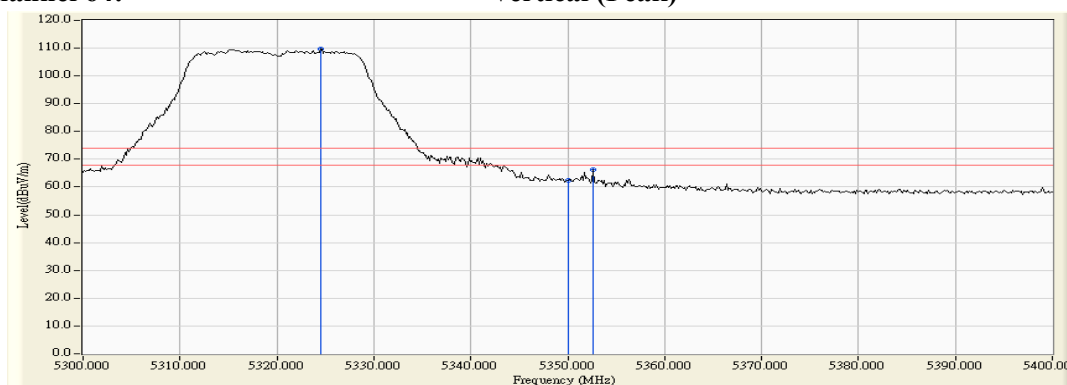
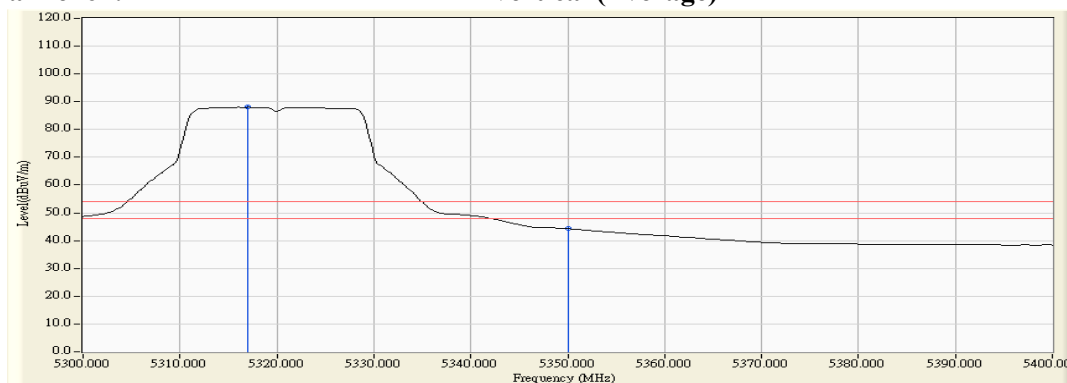
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
64 (Peak)	5324.493	13.014	96.785	109.800	--	--	--
64 (Peak)	5350.000	12.999	49.339	62.338	74.00	54.00	Pass
64 (Peak)	5352.609	12.997	53.149	66.147	74.00	54.00	Pass
64 (Average)	5316.957	13.020	74.991	88.011	--	--	--
64 (Average)	5350.000	12.999	31.287	44.286	74.00	54.00	Pass

Figure Channel 64:**Vertical (Peak)****Figure Channel 64:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

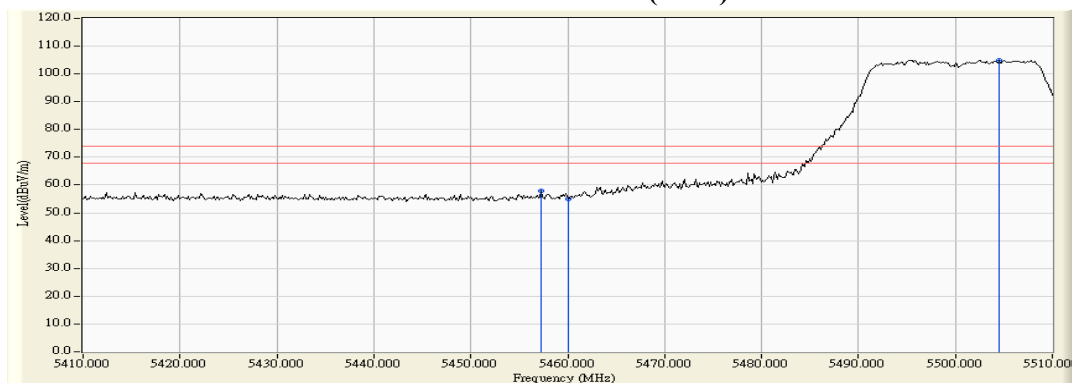
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5457.246	11.666	46.095	57.760	74.00	54.00	Pass
100 (Peak)	5460.000	11.703	43.291	54.994	74.00	54.00	Pass
100 (Peak)	5504.493	12.199	92.760	104.960	--	--	--
100 (Average)	5460.000	11.703	26.158	37.861	74.00	54.00	Pass
100 (Average)	5507.391	12.185	72.214	84.398	--	--	--

Figure Channel 100:**Horizontal (Peak)****Figure Channel 100:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 100 (5500MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-20BW

視頻頻寬：1MHz

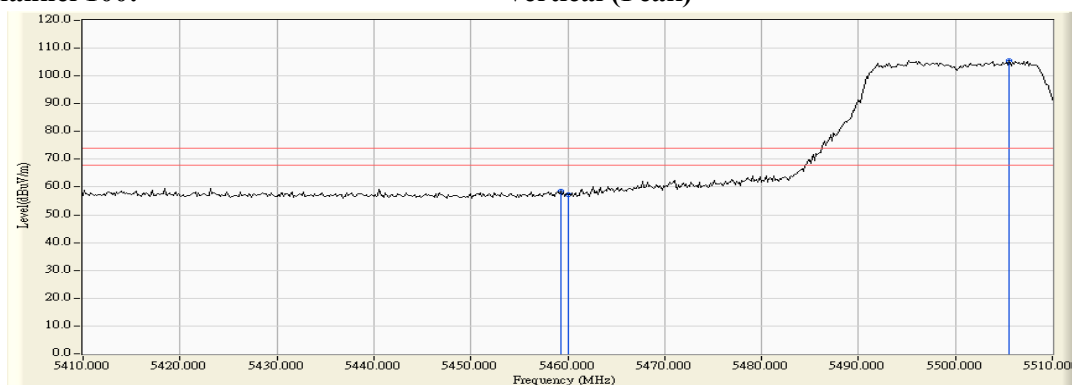
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
100 (Peak)	5459.275	13.384	45.049	58.433	74.00	54.00	Pass
100 (Peak)	5460.000	13.390	43.913	57.303	74.00	54.00	Pass
100 (Peak)	5505.507	13.642	91.743	105.384	--	--	--
100 (Average)	5460.000	13.390	25.720	39.110	74.00	54.00	Pass
100 (Average)	5507.246	13.631	70.706	84.336	--	--	--

Figure Channel 100:**Vertical (Peak)****Figure Channel 100:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

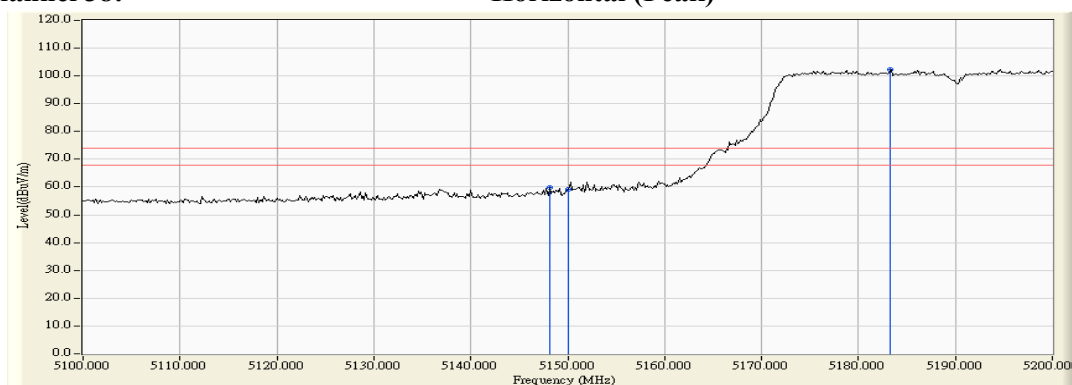
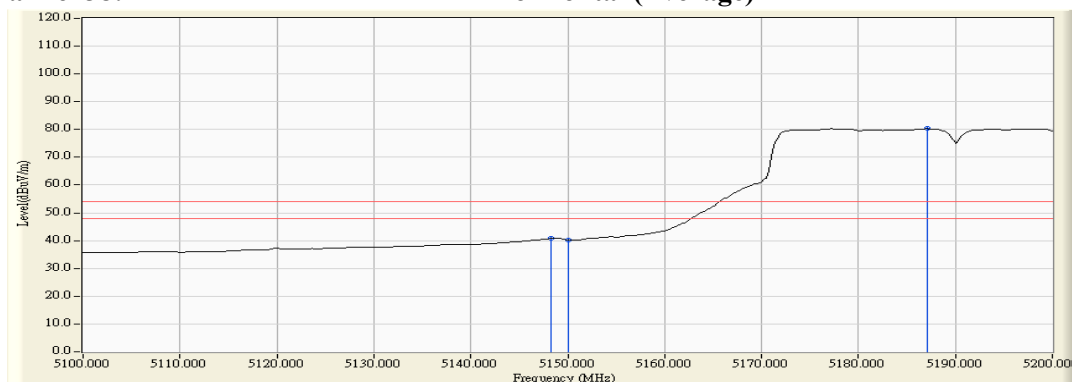
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
38 (Peak)	5148.116	10.476	49.279	59.755	74.00	54.00	Pass
38 (Peak)	5150.000	10.470	48.689	59.160	74.00	54.00	Pass
38 (Peak)	5183.333	10.386	91.895	102.280	--	--	--
38 (Average)	5148.261	10.476	30.287	40.762	74.00	54.00	Pass
38 (Average)	5150.000	10.470	29.775	40.246	74.00	54.00	Pass
38 (Average)	5187.101	10.376	69.911	80.287	--	--	--

Figure Channel 38:**Horizontal (Peak)****Figure Channel 38:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 38 (5190MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

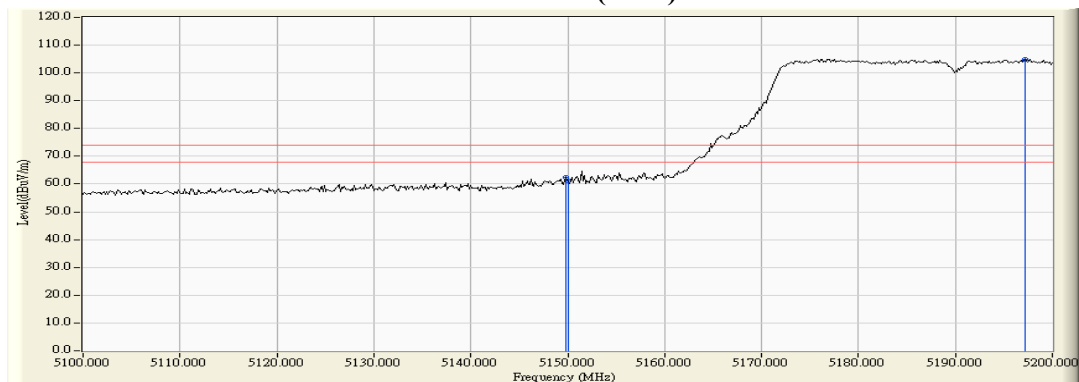
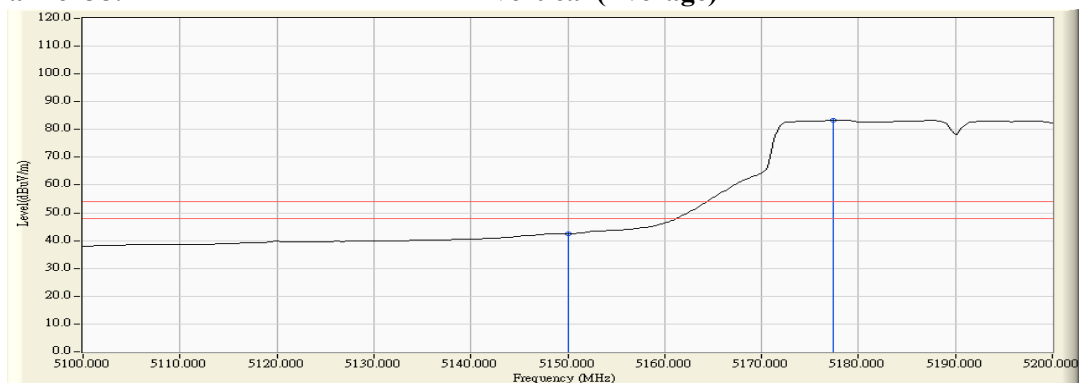
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
38 (Peak)	5149.855	12.389	50.143	62.533	74.00	54.00	Pass
38 (Peak)	5150.000	12.390	48.644	61.034	74.00	54.00	Pass
38 (Peak)	5197.246	12.558	92.422	104.979	--	--	--
38 (Average)	5150.000	12.390	30.161	42.551	74.00	54.00	Pass
38 (Average)	5177.391	12.492	70.934	83.426	--	--	--

Figure Channel 38:**Vertical (Peak)****Figure Channel 38:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

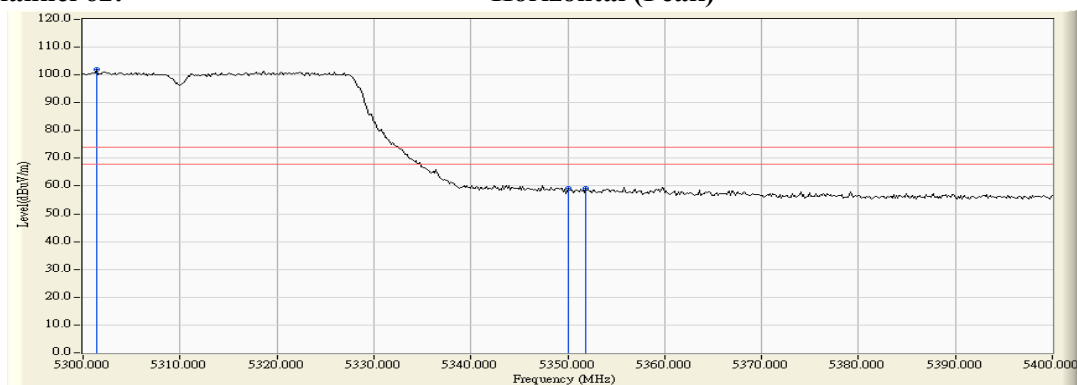
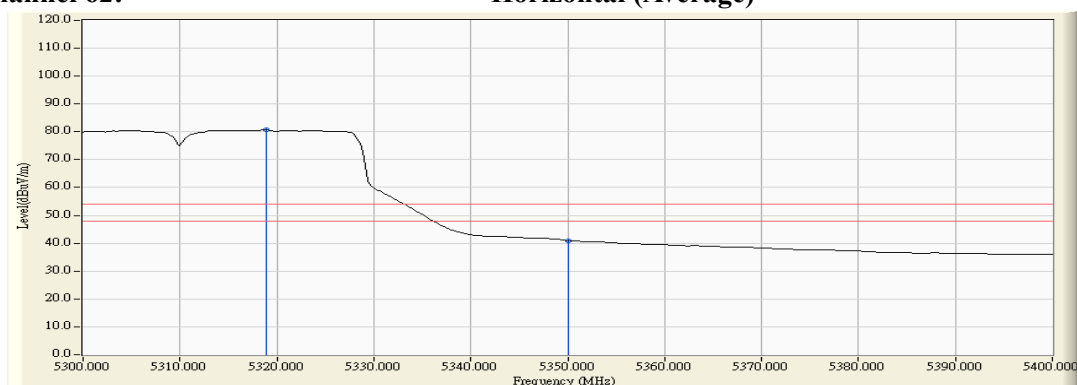
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
62 (Peak)	5301.449	11.147	90.986	102.134	--	--	--
62 (Peak)	5350.000	11.024	48.213	59.237	74.00	54.00	Pass
62 (Peak)	5351.884	11.020	48.288	59.307	74.00	54.00	Pass
62 (Average)	5318.841	11.104	69.535	80.639	--	--	--
62 (Average)	5350.000	11.024	29.924	40.948	74.00	54.00	Pass

Figure Channel 62:**Horizontal (Peak)****Figure Channel 62:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 62 (5310MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

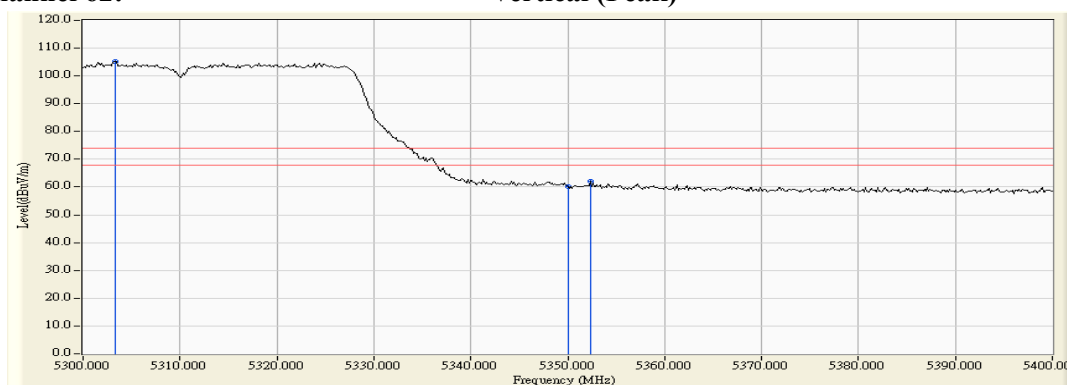
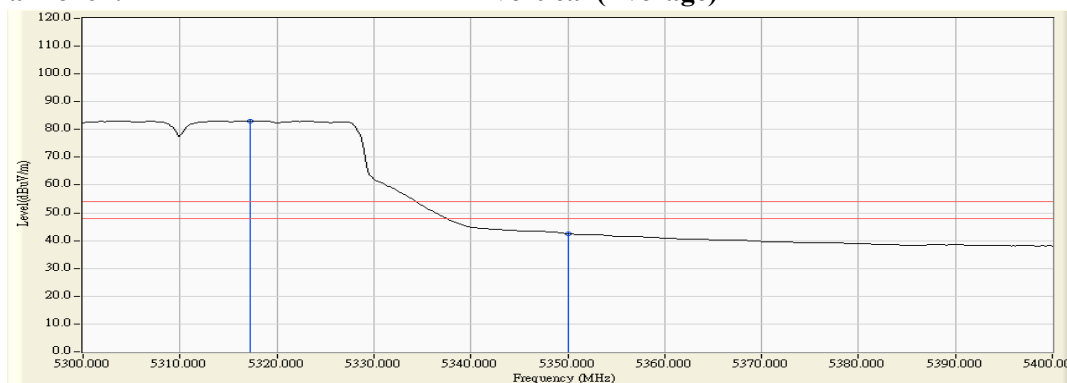
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
62 (Peak)	5303.333	13.028	92.123	105.151	--	--	--
62 (Peak)	5350.000	12.999	47.151	60.150	74.00	54.00	Pass
62 (Peak)	5352.319	12.997	48.969	61.967	74.00	54.00	Pass
62 (Average)	5317.246	13.019	70.083	83.102	--	--	--
62 (Average)	5350.000	12.999	29.437	42.436	74.00	54.00	Pass

Figure Channel 62:**Vertical (Peak)****Figure Channel 62:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

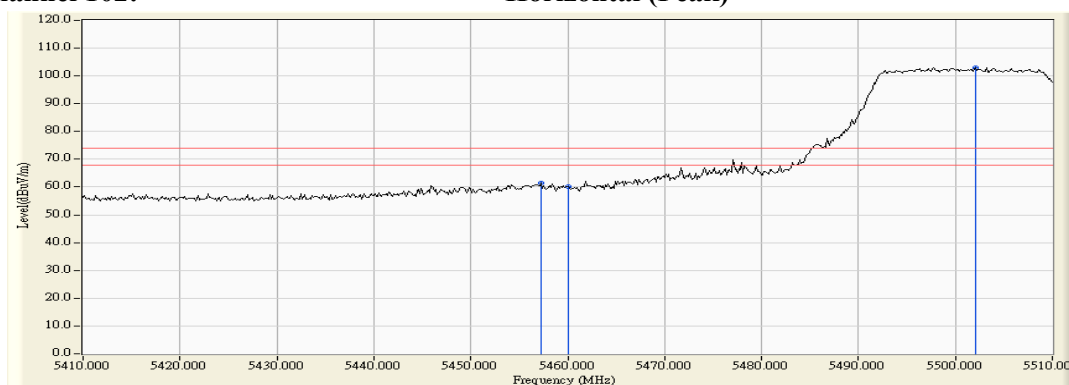
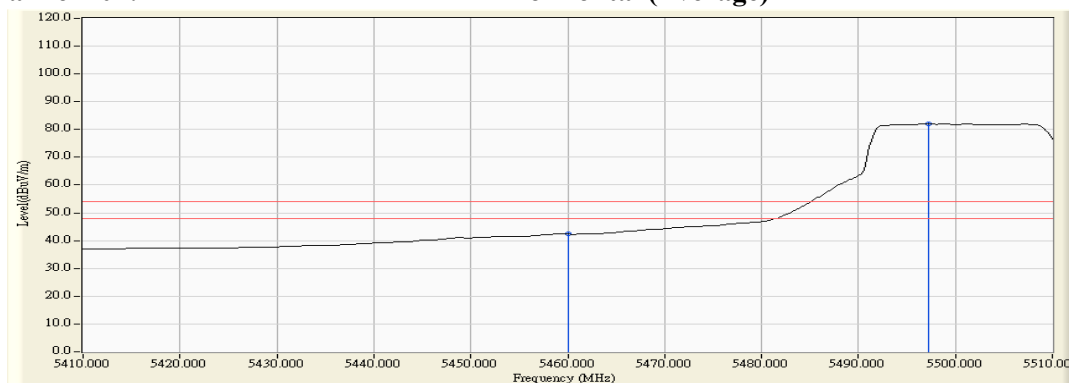
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
102 (Peak)	5457.246	11.666	49.761	61.426	74.00	54.00	Pass
102 (Peak)	5460.000	11.703	48.368	60.071	74.00	54.00	Pass
102 (Peak)	5502.029	12.183	90.852	103.035	--	--	--
102 (Average)	5460.000	11.703	30.682	42.385	74.00	54.00	Pass
102 (Average)	5497.246	12.150	69.857	82.006	--	--	--

Figure Channel 102:**Horizontal (Peak)****Figure Channel 102:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 102 (5510MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11n-40BW

視頻頻寬：1MHz

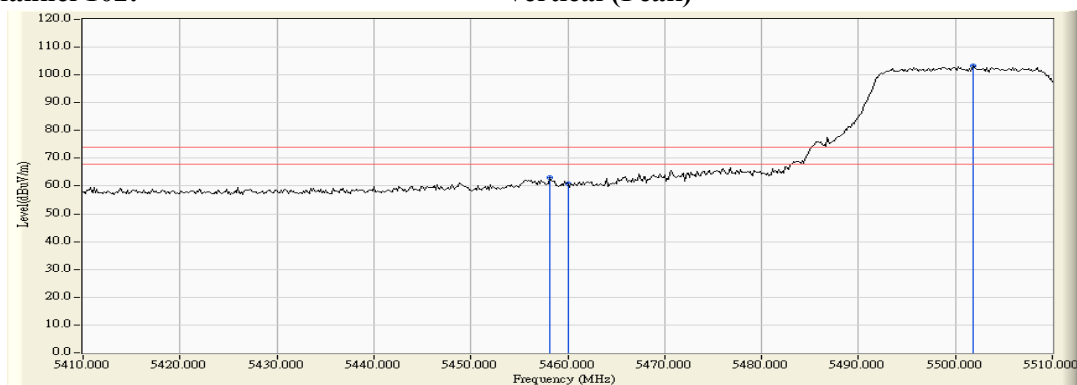
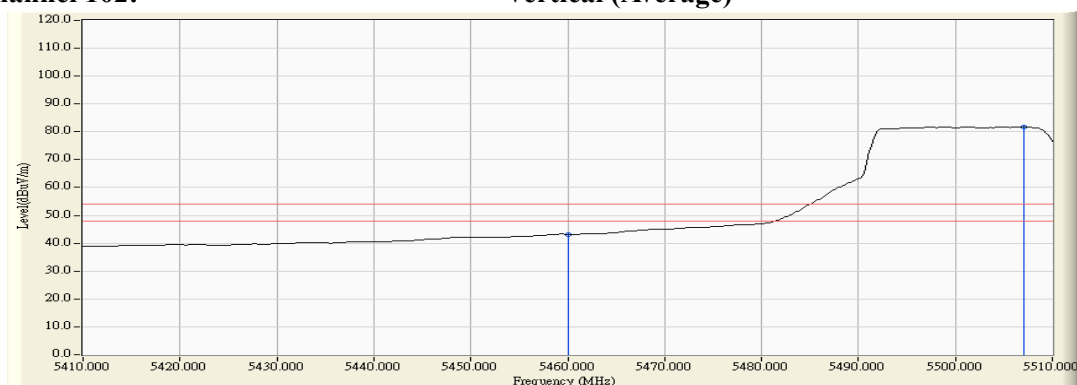
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
102 (Peak)	5458.116	13.376	49.816	63.192	74.00	54.00	Pass
102 (Peak)	5460.000	13.390	47.296	60.686	74.00	54.00	Pass
102 (Peak)	5501.884	13.634	89.616	103.251	--	--	--
102 (Average)	5460.000	13.390	29.861	43.251	74.00	54.00	Pass
102 (Average)	5507.101	13.631	68.185	81.816	--	--	--

Figure Channel 102:**Vertical (Peak)****Figure Channel 102:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

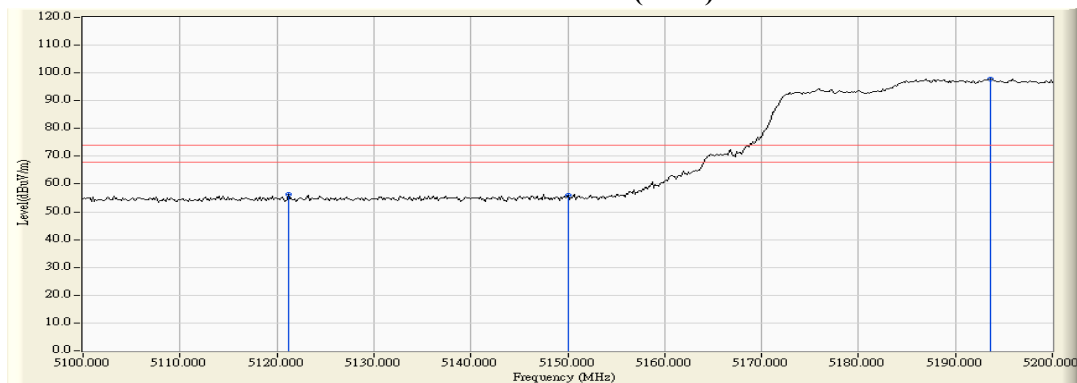
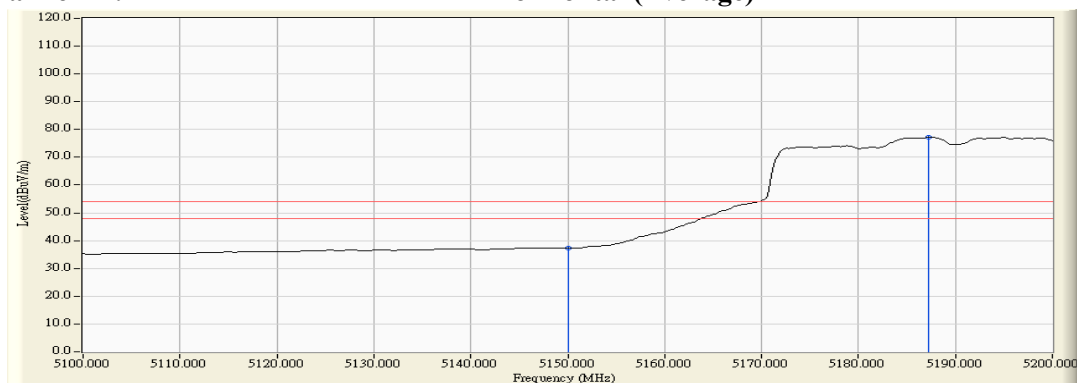
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
42 (Peak)	5121.159	10.543	45.779	56.322	74.00	54.00	Pass
42 (Peak)	5150.000	10.470	45.656	56.127	74.00	54.00	Pass
42 (Peak)	5193.623	10.355	87.388	97.742	--	--	--
42 (Average)	5150.000	10.470	26.924	37.395	74.00	54.00	Pass
42 (Average)	5187.246	10.375	66.819	77.195	--	--	--

Figure Channel 42:**Horizontal (Peak)****Figure Channel 42:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 42 (5210MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

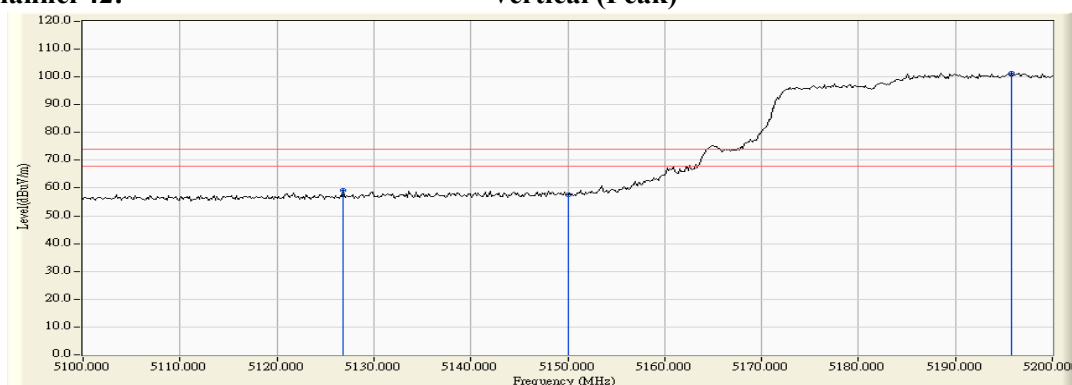
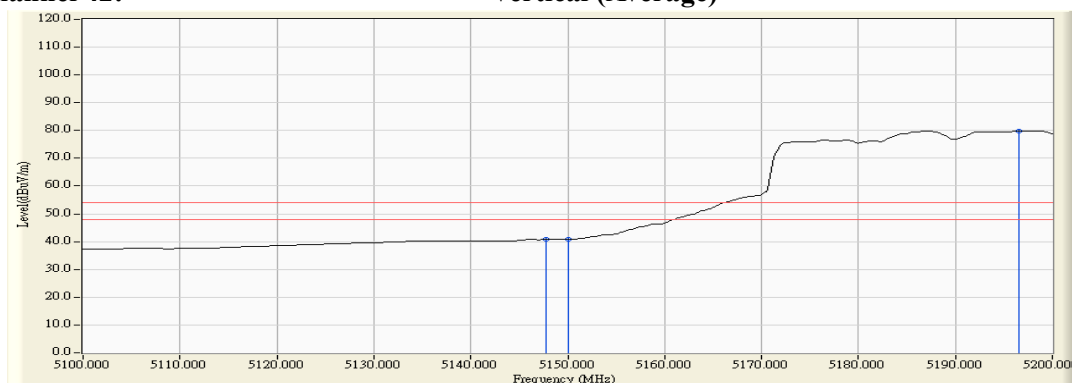
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
42 (Peak)	5126.812	12.302	46.966	59.269	74.00	54.00	Pass
42 (Peak)	5150.000	12.390	45.145	57.535	74.00	54.00	Pass
42 (Peak)	5195.797	12.552	88.917	101.470	--	--	--
42 (Average)	5147.826	12.382	28.405	40.787	74.00	54.00	Pass
42 (Average)	5150.000	12.390	28.348	40.738	74.00	54.00	Pass
42 (Average)	5196.522	12.555	67.304	79.859	--	--	--

Figure Channel 42:**Vertical (Peak)****Figure Channel 42:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

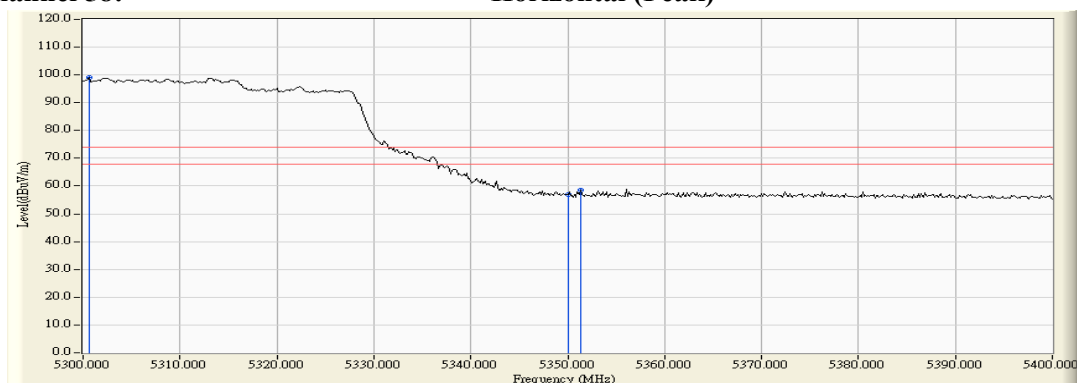
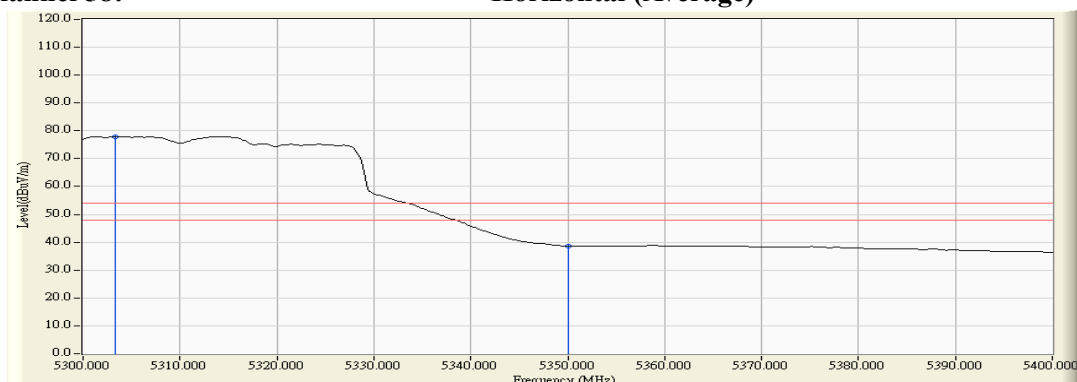
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
58 (Peak)	5300.580	11.146	87.812	98.958	--	--	--
58 (Peak)	5350.000	11.024	45.836	56.860	74.00	54.00	Pass
58 (Peak)	5351.304	11.021	47.394	58.415	74.00	54.00	Pass
58 (Average)	5303.333	11.144	66.867	78.010	--	--	--
58 (Average)	5350.000	11.024	27.654	38.678	74.00	54.00	Pass

Figure Channel 58:**Horizontal (Peak)****Figure Channel 58:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 58 (5290MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

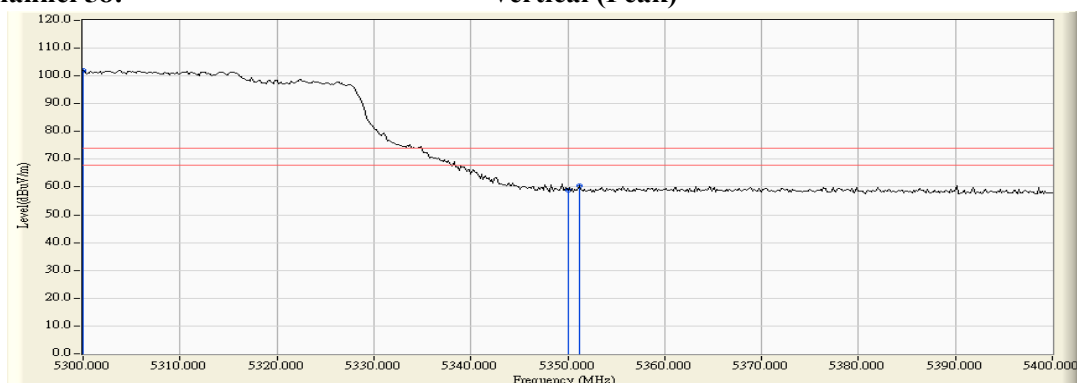
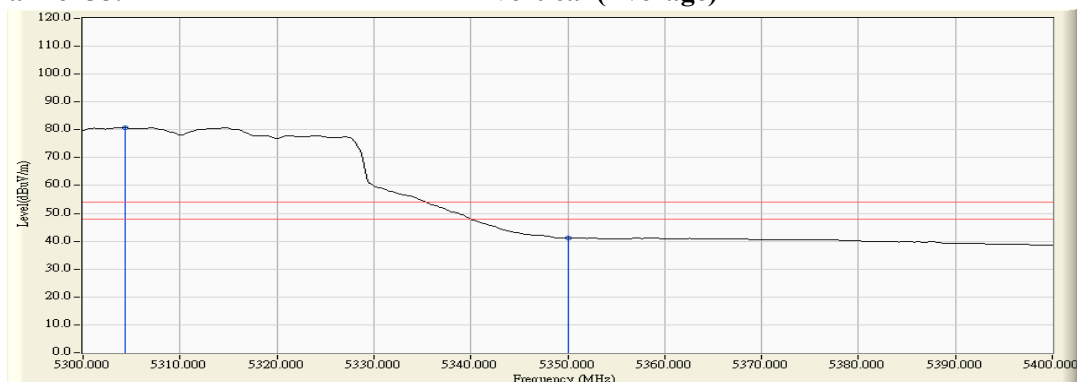
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
58 (Peak)	5300.000	13.025	88.924	101.949	--	--	--
58 (Peak)	5350.000	12.999	45.974	58.973	74.00	54.00	Pass
58 (Peak)	5351.159	12.999	47.455	60.454	74.00	54.00	Pass
58 (Average)	5304.348	13.028	67.732	80.760	--	--	--
58 (Average)	5350.000	12.999	28.044	41.043	74.00	54.00	Pass

Figure Channel 58:**Vertical (Peak)****Figure Channel 58:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

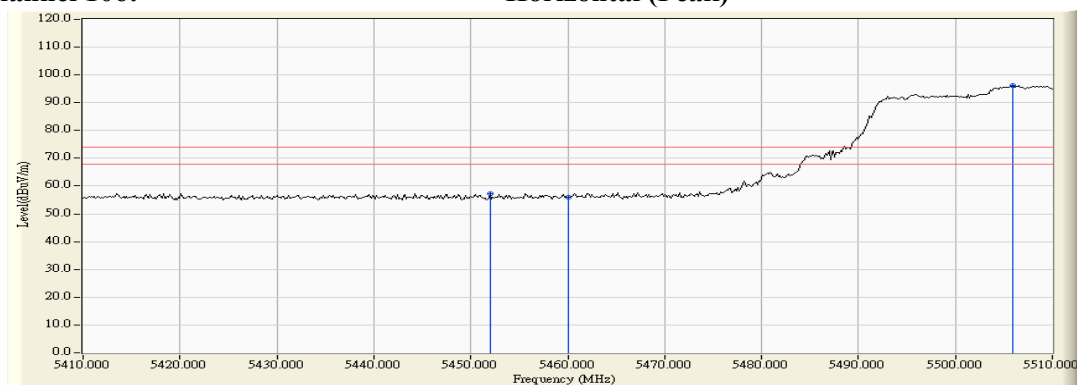
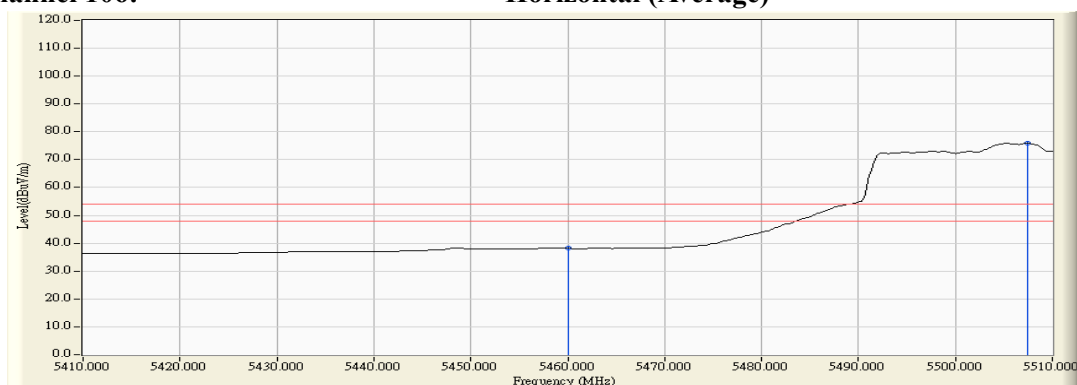
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
106 (Peak)	5452.029	11.596	45.695	57.290	74.00	54.00	Pass
106 (Peak)	5460.000	11.703	44.364	56.067	74.00	54.00	Pass
106 (Peak)	5505.942	12.196	83.943	96.139	--	--	--
106 (Average)	5460.000	11.703	26.549	38.252	74.00	54.00	Pass
106 (Average)	5507.391	12.185	63.678	75.862	--	--	--

Figure Channel 106:**Horizontal (Peak)****Figure Channel 106:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 106 (5530MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-80BW

視頻頻寬：1MHz

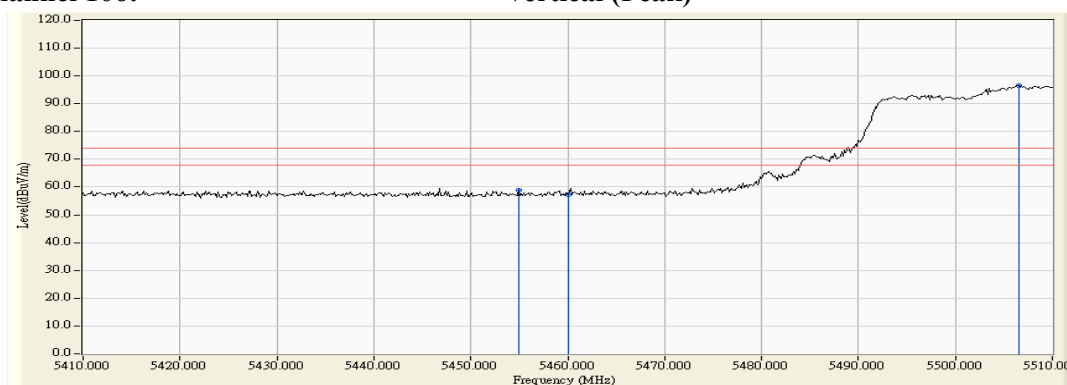
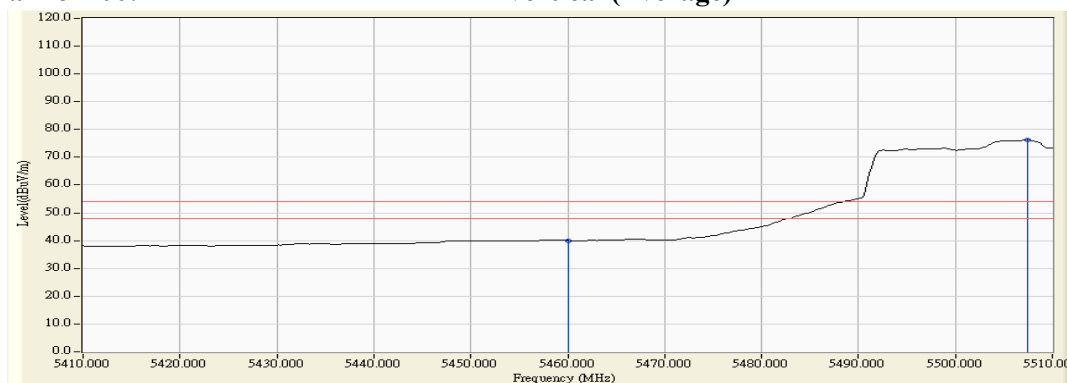
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
106 (Peak)	5454.928	13.353	45.465	58.818	74.00	54.00	Pass
106 (Peak)	5460.000	13.390	43.997	57.387	74.00	54.00	Pass
106 (Peak)	5506.522	13.635	82.751	96.386	--	--	--
106 (Average)	5460.000	13.390	26.613	40.003	74.00	54.00	Pass
106 (Average)	5507.391	13.630	62.611	76.240	--	--	--

Figure Channel 106:**Vertical (Peak)****Figure Channel 106:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

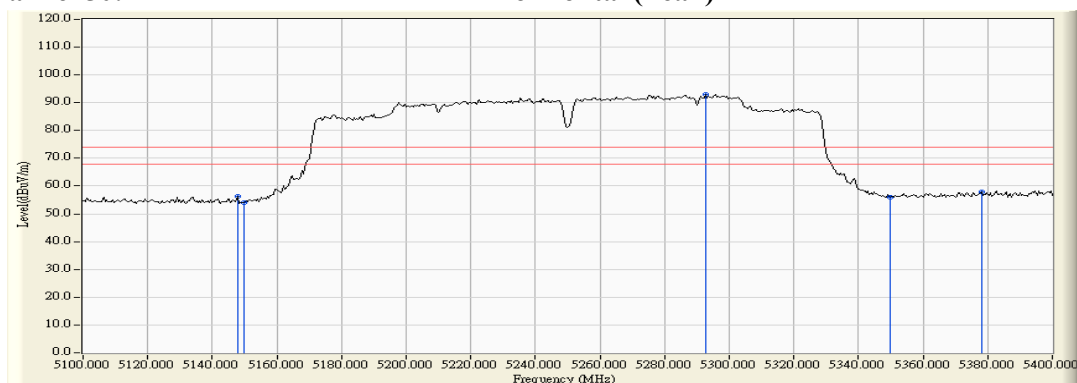
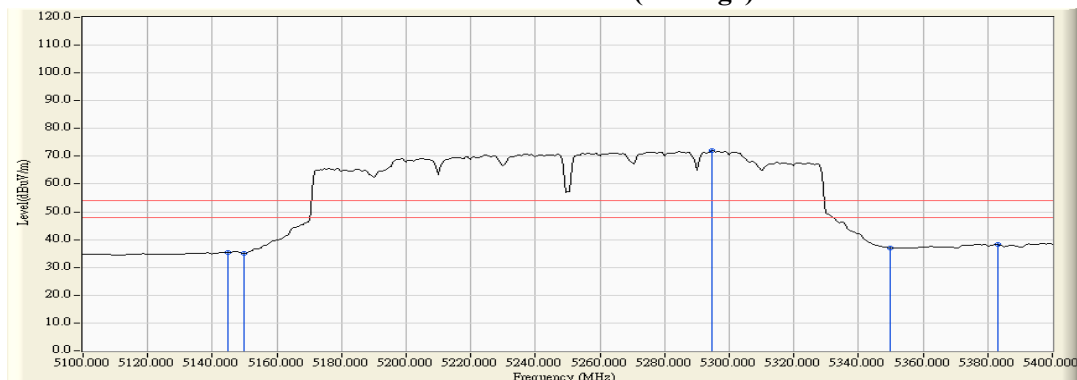
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5147.826	10.476	45.688	56.164	74.00	54.00	Pass
50 (Peak)	5150.000	10.470	43.652	54.123	74.00	54.00	Pass
50 (Peak)	5292.609	11.086	81.942	93.029	--	--	--
50 (Peak)	5350.000	11.024	45.073	56.097	74.00	54.00	Pass
50 (Peak)	5378.261	10.949	46.863	57.813	74.00	54.00	Pass
50 (Average)	5144.783	10.484	24.973	35.457	74.00	54.00	Pass
50 (Average)	5150.000	10.470	24.678	35.149	74.00	54.00	Pass
50 (Average)	5294.783	11.104	60.835	71.938	--	--	--
50 (Average)	5350.000	11.024	25.997	37.021	74.00	54.00	Pass
50 (Average)	5383.043	10.937	27.314	38.251	74.00	54.00	Pass

Figure Channel 50:**Horizontal (Peak)****Figure Channel 50:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 50 (5250MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

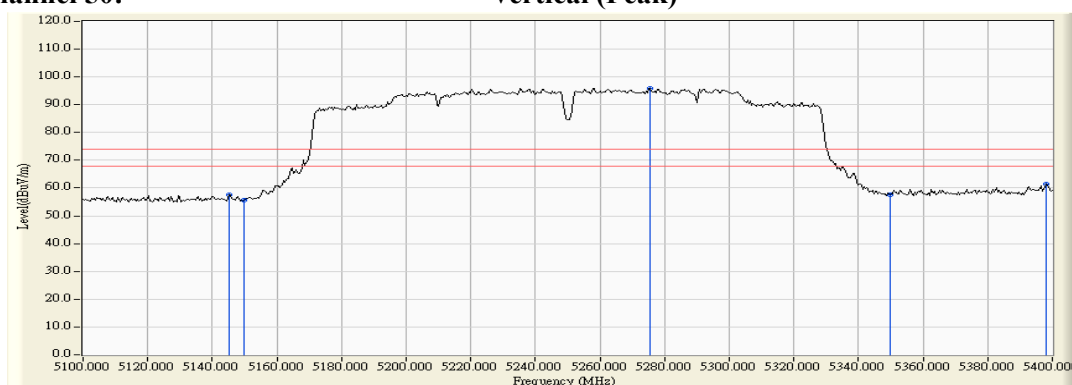
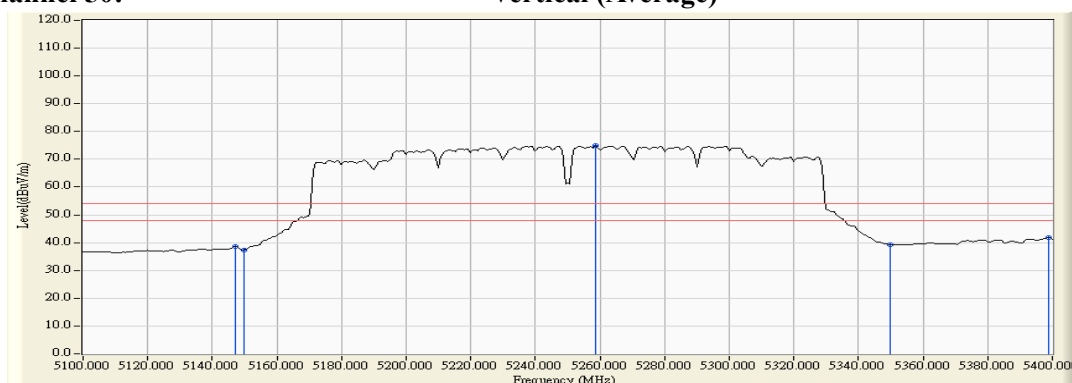
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
50 (Peak)	5145.217	12.373	45.239	57.611	74.00	54.00	Pass
50 (Peak)	5150.000	12.390	43.194	55.584	74.00	54.00	Pass
50 (Peak)	5275.652	12.919	83.088	96.008	--	--	--
50 (Peak)	5350.000	12.999	44.452	57.451	74.00	54.00	Pass
50 (Peak)	5398.261	12.983	48.365	61.348	74.00	54.00	Pass
50 (Average)	5146.957	12.380	26.085	38.464	74.00	54.00	Pass
50 (Average)	5150.000	12.390	25.027	37.417	74.00	54.00	Pass
50 (Average)	5258.696	12.843	61.959	74.802	--	--	--
50 (Average)	5350.000	12.999	26.245	39.244	74.00	54.00	Pass
50 (Average)	5398.696	12.984	28.882	41.866	74.00	54.00	Pass

Figure Channel 50:**Vertical (Peak)****Figure Channel 50:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “ * ”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

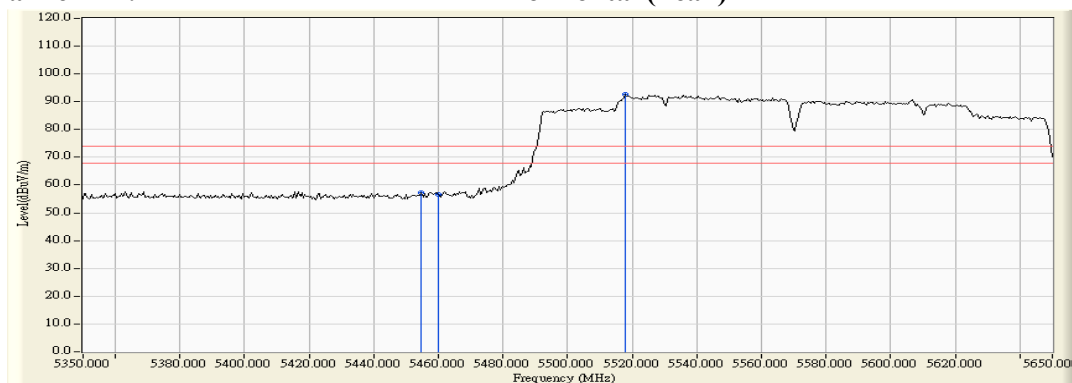
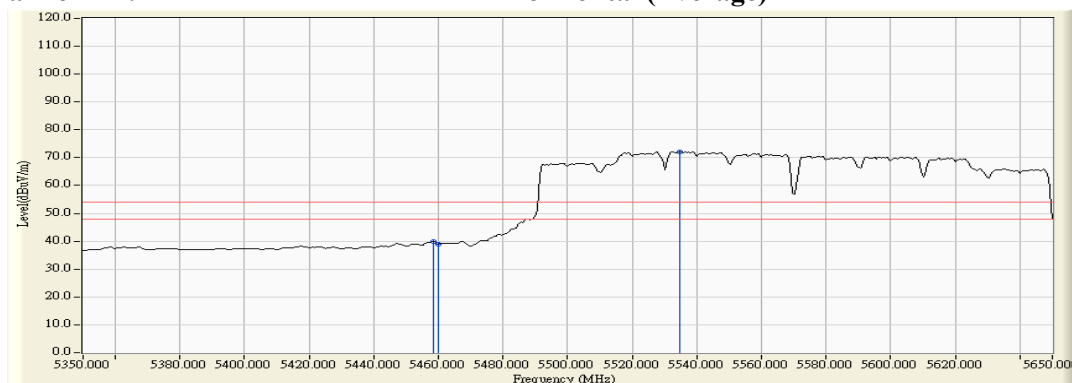
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5454.783	11.633	45.761	57.393	74.00	54.00	Pass
114 (Peak)	5460.000	11.703	44.804	56.507	74.00	54.00	Pass
114 (Peak)	5517.826	12.100	80.530	92.630	--	--	--
114 (Average)	5458.261	11.680	28.201	39.880	74.00	54.00	Pass
114 (Average)	5460.000	11.703	27.126	38.829	74.00	54.00	Pass
114 (Average)	5534.783	11.963	60.243	72.205	--	--	--

Figure Channel 114:**Horizontal (Peak)****Figure Channel 114:****Horizontal (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH 114 (5570MHz)

6 dB 頻寬：1MHz

量測距離：3 M

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：混附發射

測試模式：Mode 3: MIMO: 發射器 802.11ac-160BW

視頻頻寬：1MHz

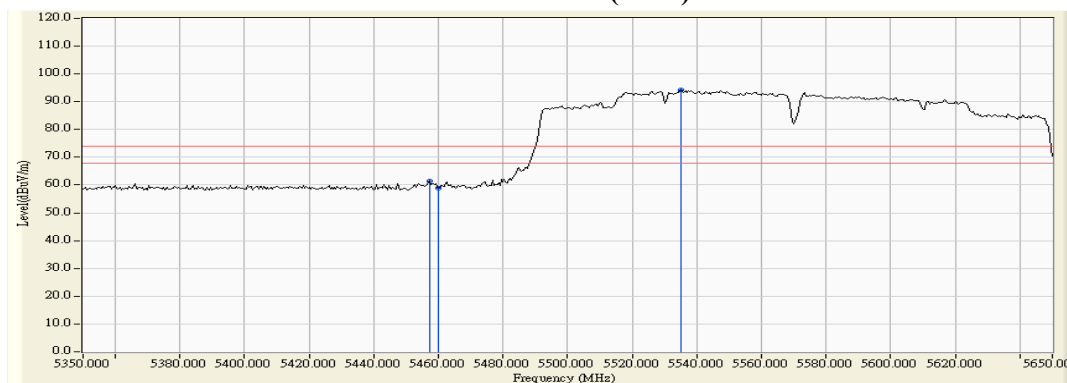
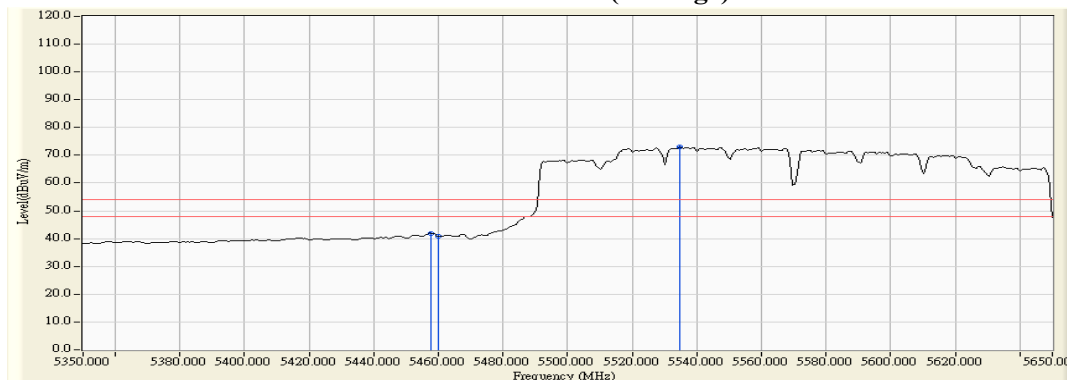
天線極化：Horizontal、Vertical

環境溫度：21 °C

環境濕度：53 %

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Peak Limit (dBuV/m)	Average Limit (dBuV/m)	Result
114 (Peak)	5457.391	13.371	48.210	61.581	74.00	54.00	Pass
114 (Peak)	5460.000	13.390	45.574	58.964	74.00	54.00	Pass
114 (Peak)	5535.217	13.451	80.798	94.249	--	--	--
114 (Average)	5457.826	13.374	28.584	41.958	74.00	54.00	Pass
114 (Average)	5460.000	13.390	27.430	40.820	74.00	54.00	Pass
114 (Average)	5534.783	13.454	59.444	72.898	--	--	--

Figure Channel 114:**Vertical (Peak)****Figure Channel 114:****Vertical (Average)**

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. Peak measurements: RBW = 1MHz, VBW = 3 MHz, Sweep: Auto.
3. Average measurements: RBW = 1MHz, VBW = 10 Hz, Sweep: Auto.
4. “*”, means this data is the worst emission level.
5. Measurement Level = Reading Level + Correct Factor.
6. The average measurement was not performed when the peak measured data under the limit of average detection.

混附發射測試結果:

PASS

9. 不必要之發射

9.1. 適用標準

依據國家通訊傳播委員會低功率射頻電機技術規範之第 4.7.4 節：

4.7.4.5 在 1 兆赫以下的不必要之發射，必須符合第 2.8 節之一般場強限值。

4.7.4.6 不必要發射頻率屬 2.7 規定頻段者，應符合 2.8 之規定。

依據國家通訊傳播委員會低功率射頻電機技術規範之第 2.8 節，低功率射頻電機，除本規範各章節另有放寬規定者外，其電場強度不得超過下表之限值，且其不必要之發射皆不得大於主波發射強度。各頻段重疊處，以較嚴格之限制值為準。

頻 率(兆赫)	電場強度(微伏/公尺)	測距(公尺)
0.009 - 0.490(含)	2,400/頻率(千赫)	300
0.490 (不含) – 1.705 (含)	24,000/頻率(千赫)	30
1.705(不含) – 30 (不含)	30	30
30 (含) – 88 (含)	100	3
88 (不含)- 216 (含)	150	3
216 (不含)- 960 (含)	200	3
960 (不含)以上	500	3

上表規定之電場強度，頻率在 9-90kHz 千赫(kHz)、110-490 千赫(kHz)以及 1000 兆赫(MHz)以上之發射，其量測以平均值檢波器為基準，且須符合第 5.15.2 節之規定；其他頻率之發射，應以 CISPR 準峰值(quasi-peak) 檢波器測量；非以上表所指定之距離測量時須符合第 5.5 節之規定，而輻射發射之量測頻率範圍須符合第 5.14 節之規定。

9.2. 量測方法

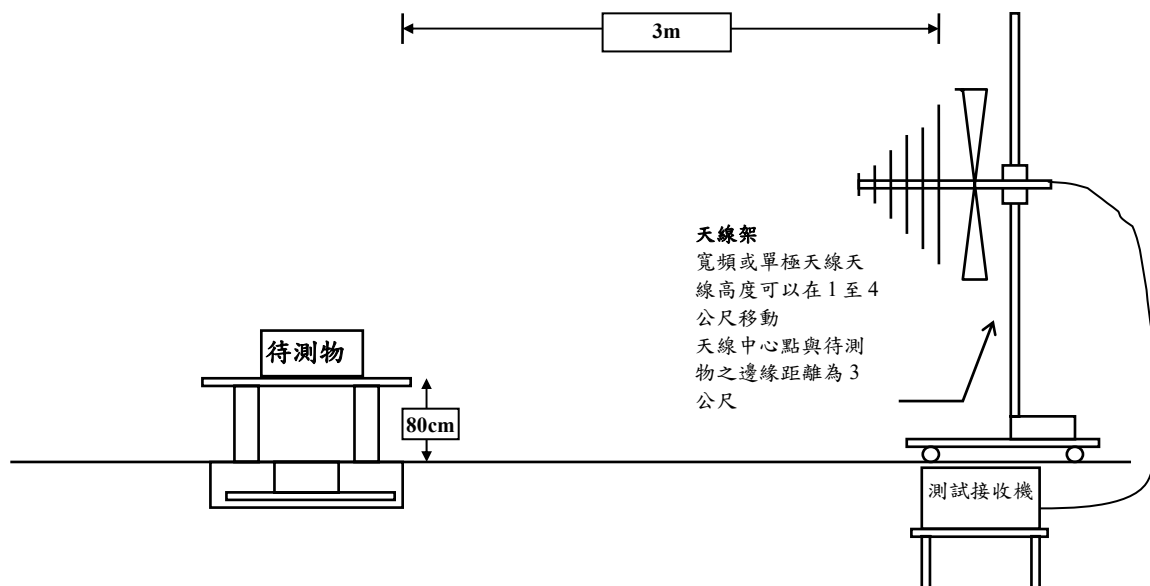
輻射發射量測

待測物置於高 80 公分(測試範圍低於 1GHz)或高 150 公分(測試範圍高於 1GHz)之非導體桌面(落地型產品置於地上)，桌面可 360 度旋轉，接收天線置於距待測物 3m 距離，高度可在 1 至 4 公尺間變動，以量測待測物之最大輻射電場強度。接收天線並應於水平及垂直極化方向各量測一次。

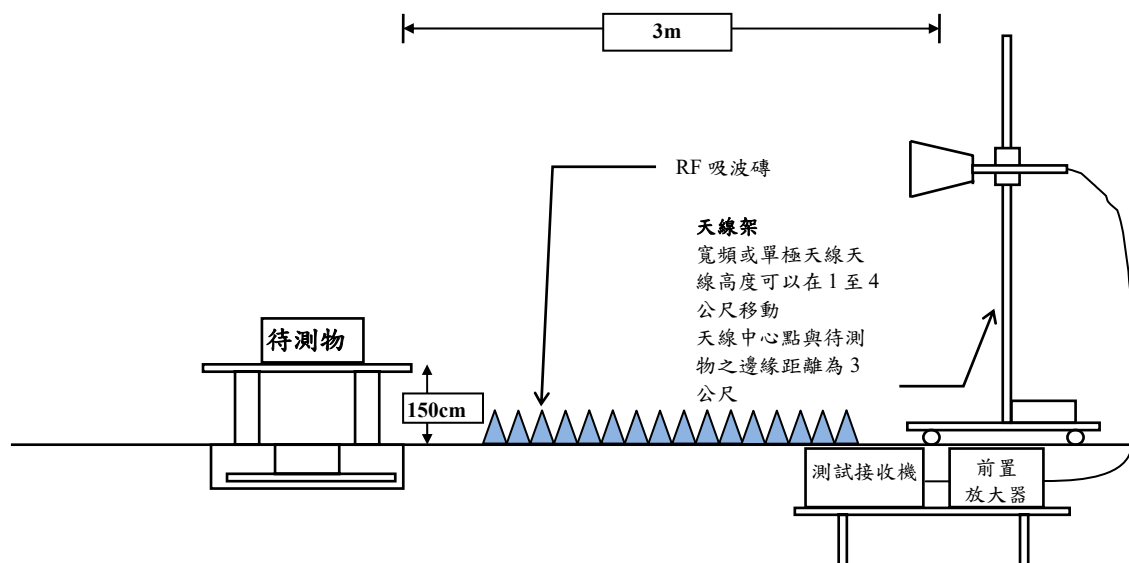
待測物應在正常發射狀態下量測。

9.3. 測試架構圖

Under 1GHz Test Setup



Above 1GHz Test Setup



9.4. 量測不確定度

此項測試之量測不確定度 1GHz 以上為 $\pm 4.08\text{dB}$

1GHz 以下為 $\pm 4.22\text{dB}$

9.5. 不必要發射測試結果

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試頻道：CH36 (5180MHz)

6 dB 頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

檢測器：峰值

測試日期：106 年 11 月 15 日

測試項目：不必要發射

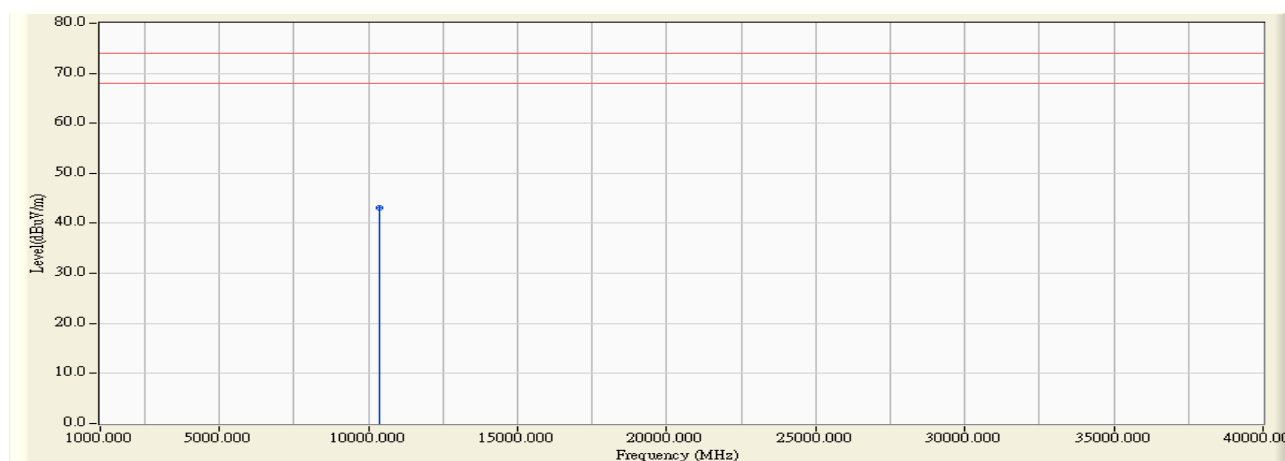
測試模式：Mode 1: SISO A: 發射器 802.11a

視頻頻寬：1MHz

測試距離：3 M

環境溫度：20 °C

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
10360.000	-2.181	45.214	43.033	-30.967	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH36 (5180MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

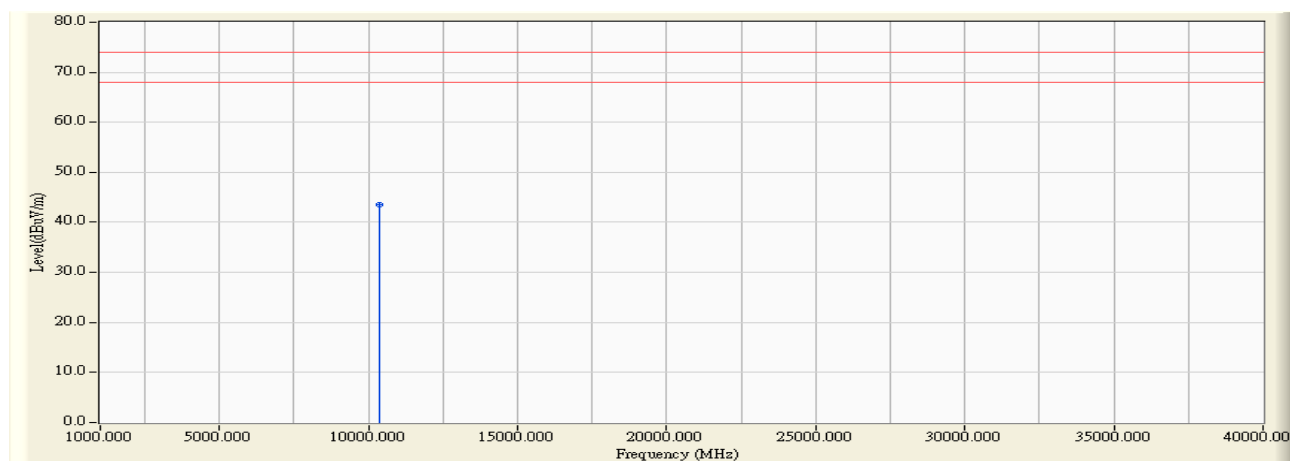
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical						
Peak Detector						
10360.000	-1.387	44.955	43.568	-30.432	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH44 (5220MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

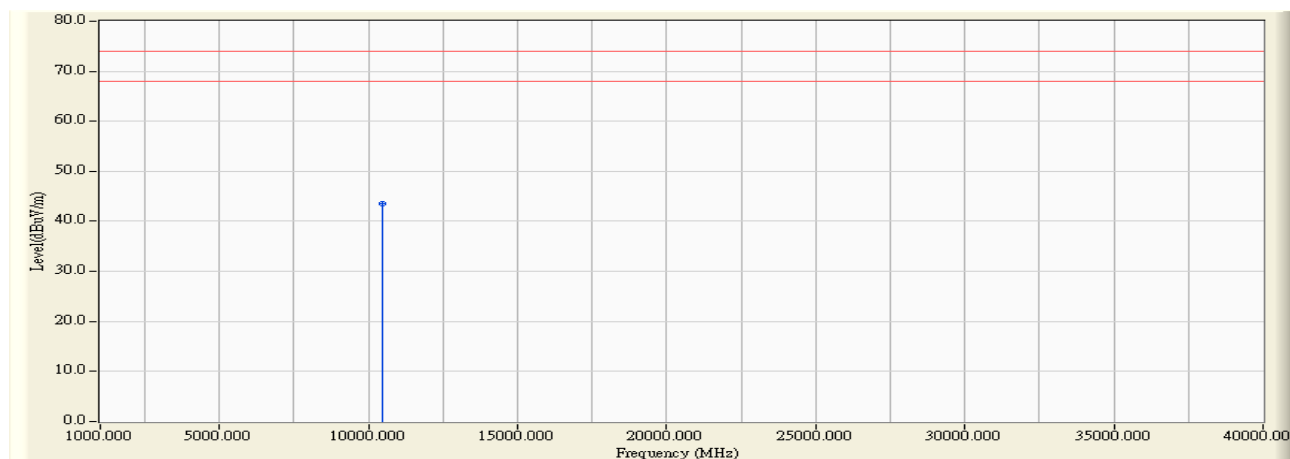
量測天線：9120D / 305 / BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
10440.000	-1.613	45.215	43.602	-30.398	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH44 (5220MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

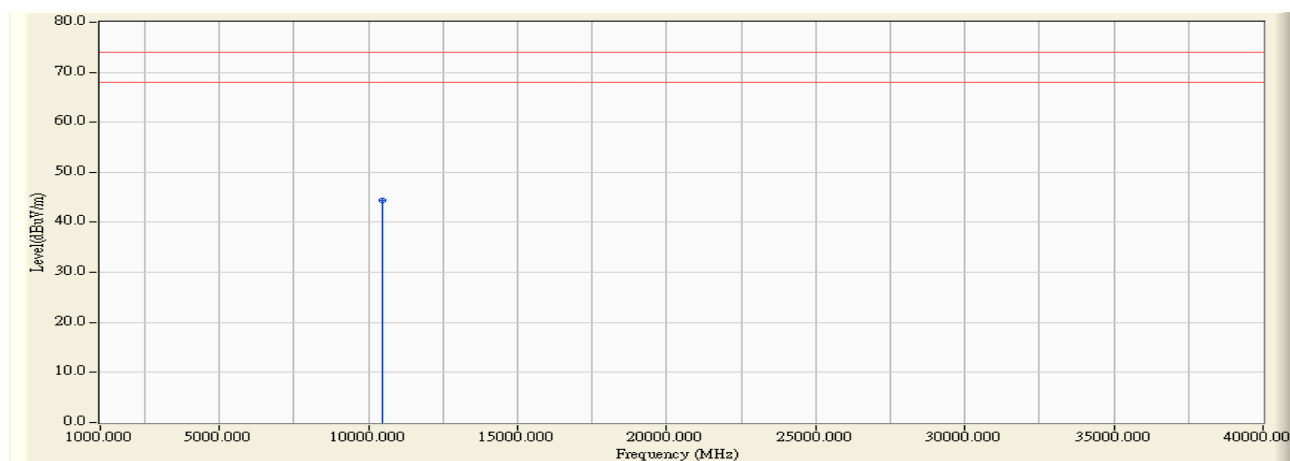
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical						
Peak Detector						
10440.000	-0.690	45.152	44.462	-29.538	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH48 (5240MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

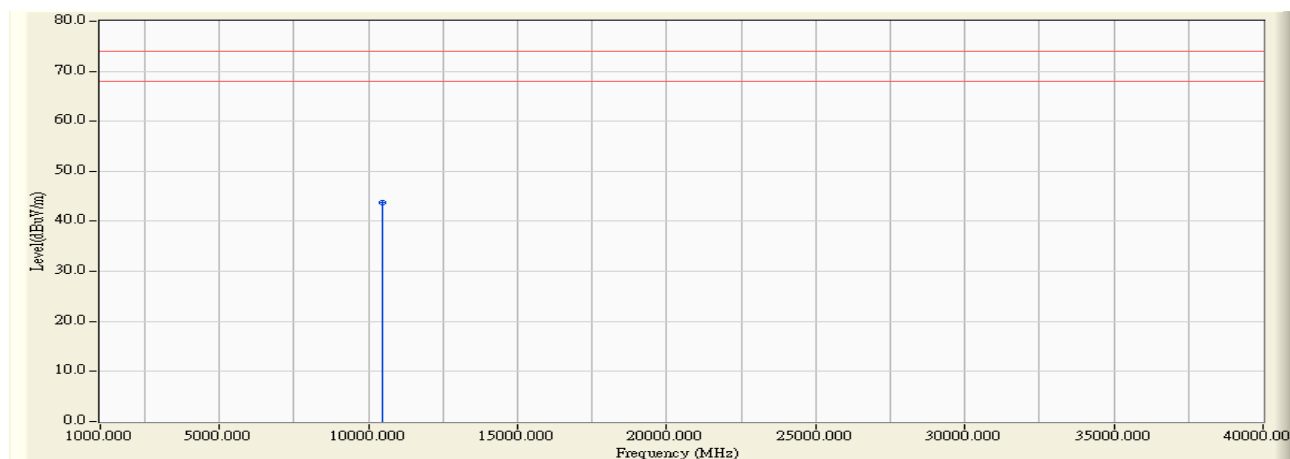
量測天線：9120D / 305 / BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
10480.000	-1.075	44.851	43.777	-30.223	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH48 (5240MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

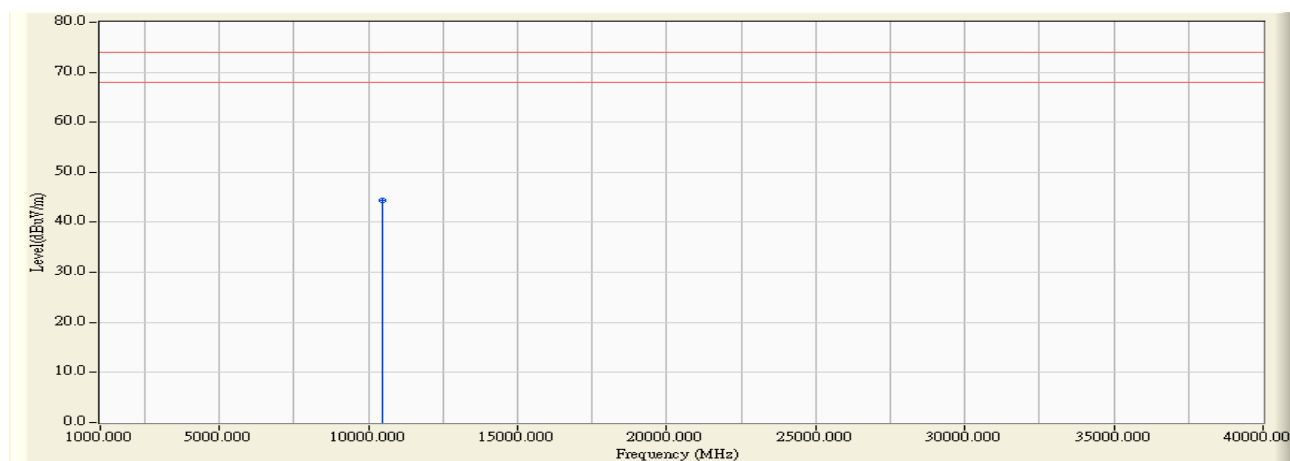
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical						
Peak Detector						
10480.000	-0.148	44.454	44.307	-29.693	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH52 (5260MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

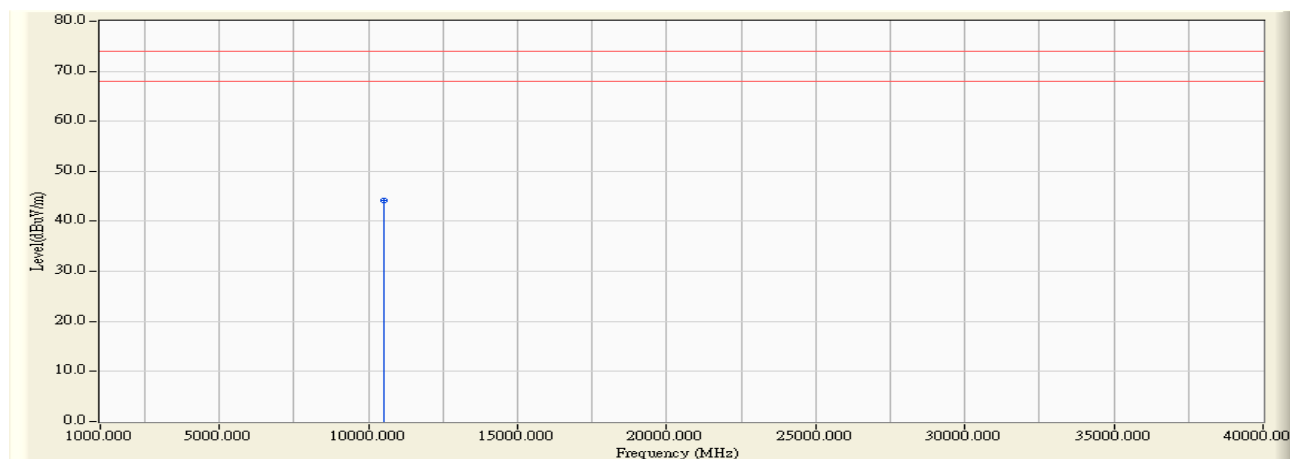
量測天線：9120D / 305 / BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
10520.000	-0.575	44.660	44.085	-29.915	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH52 (5260MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

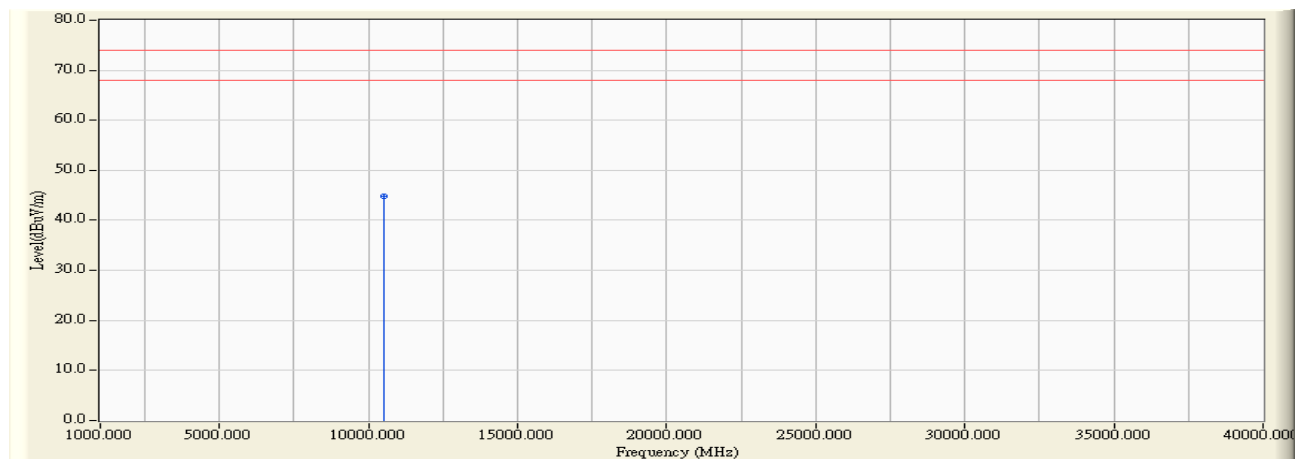
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical						
Peak Detector						
10520.000	0.228	44.692	44.920	-29.080	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 60 (5300MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

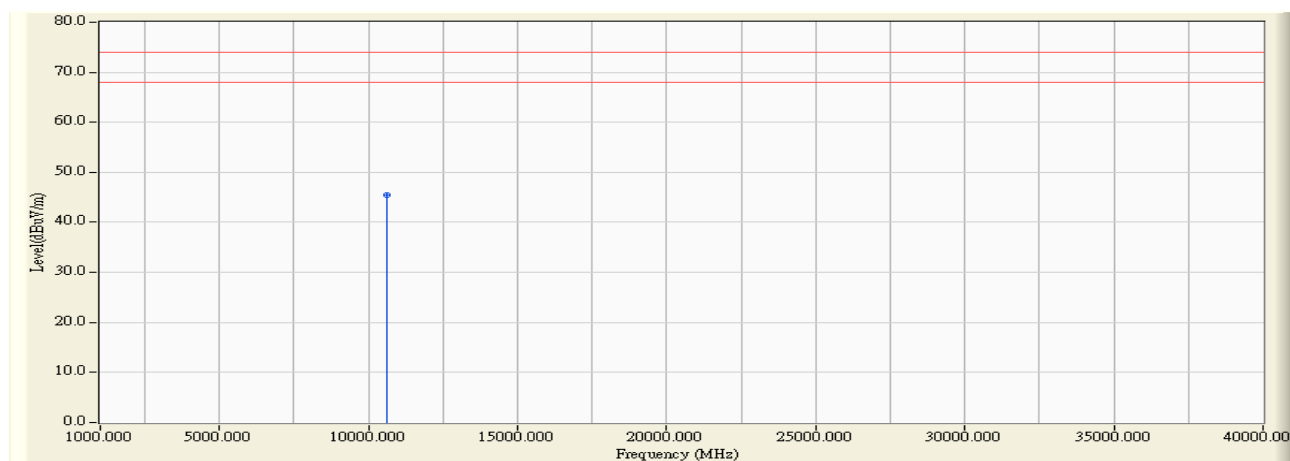
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal						
Peak Detector						
10600.000	0.309	45.080	45.388	-28.612	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 60 (5300MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

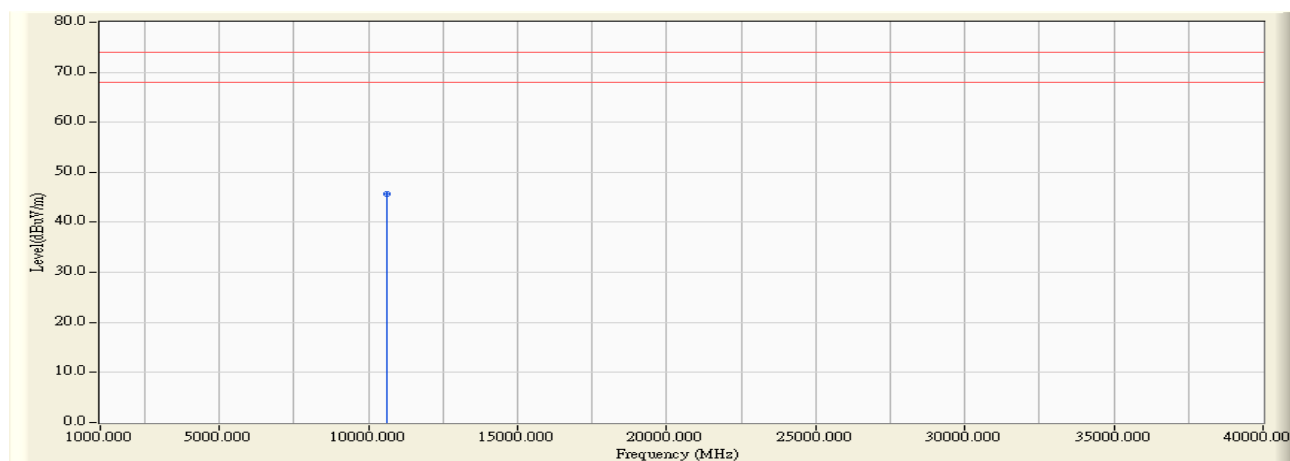
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical						
Peak Detector						
10600.000	0.640	45.123	45.763	-28.237	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 64 (5320MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

量測天線：9120D / 305/ BBHA9170 / 208

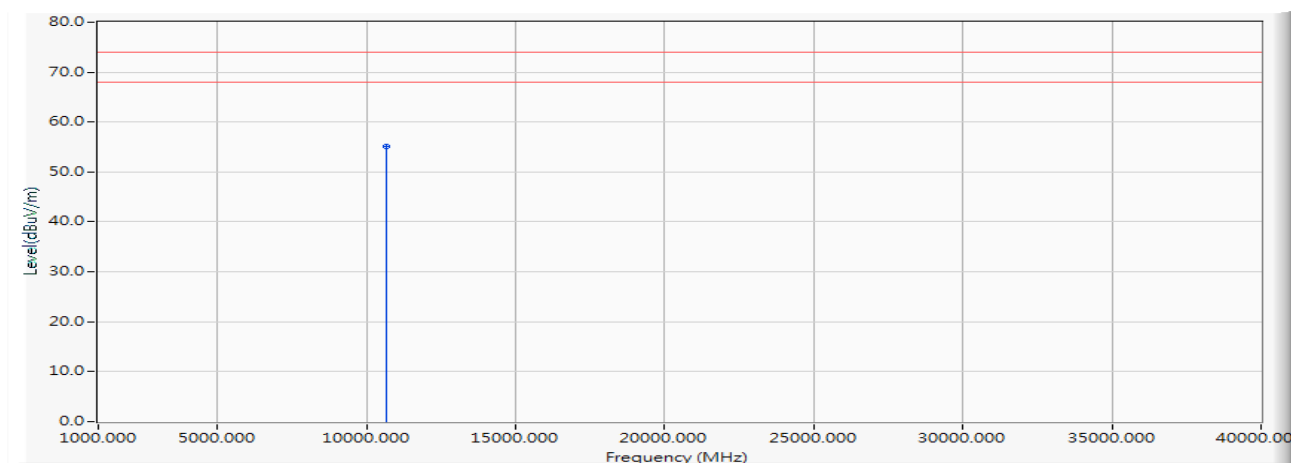
測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
10640.000	0.316	45.415	45.731	-28.269	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 64 (5320MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

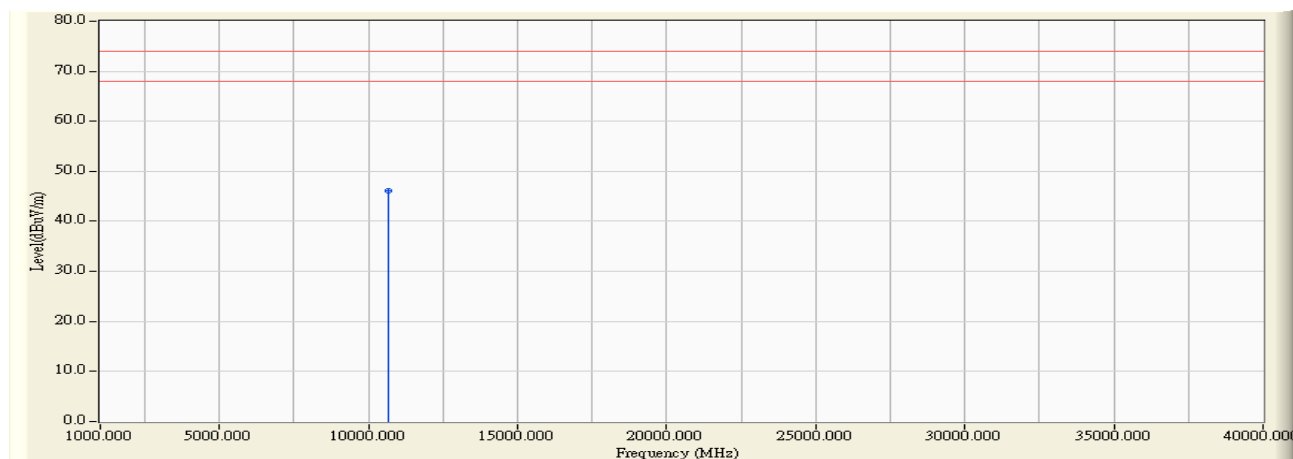
量測天線：9120D / 305/ BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical Peak Detector						
10640.000	0.709	45.396	46.105	-27.895	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 100 (5500MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

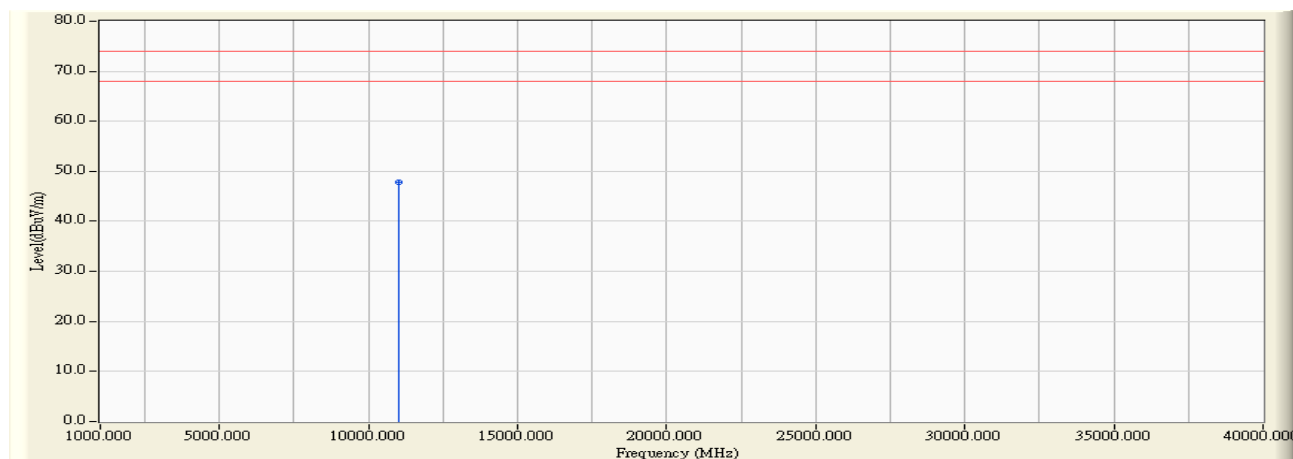
量測天線：9120D / 305/ BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
11000.000	1.709	46.214	47.923	-26.077	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 100 (5500MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

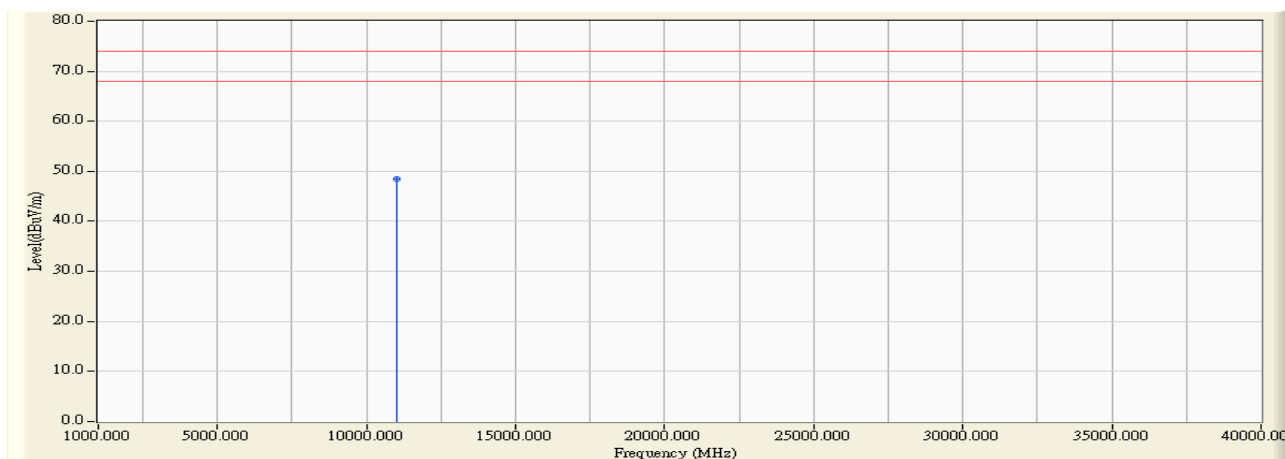
量測天線：9120D / 305/ BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical Peak Detector						
11000.000	2.442	46.121	48.562	-25.438	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱: Intel® Wireless-AC 9560

待測物型號: 9560D2W

測試項目: 不必要發射

測試頻道: CH 116 (5580MHz)

測試模式: Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬: 1MHz

視頻頻寬: 1MHz

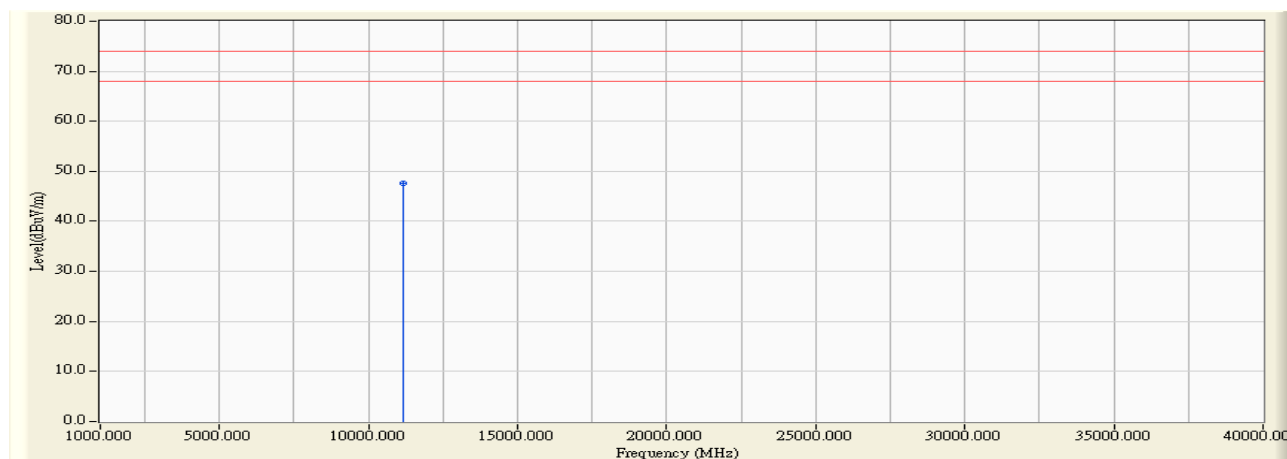
量測天線: 9120D / 305 / BBHA9170 / 208 測試距離: 3 M

檢測器: 峰值

環境溫度: 20 °C

測試日期: 106 年 11 月 15 日

環境濕度: 48 %



Frequency	Correct	Reading	Measurement	Margin	Peak	Average
MHz	Factor	Level	Level		Limit	Limit
	dB	dBμV	dBμV/m	dB	dBμV/m	dBμV/m
Horizontal						
Peak Detector						
11160.000	2.230	45.326	47.556	-26.444	74.000	54.000

Average Detector

--

備註:

1. 此待測裝置(發射機)輻射場強干擾,大於 1GHz 限制值為 54dBμV/m (平均值檢波),當以峰值檢測時,限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準,則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 116 (5580MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

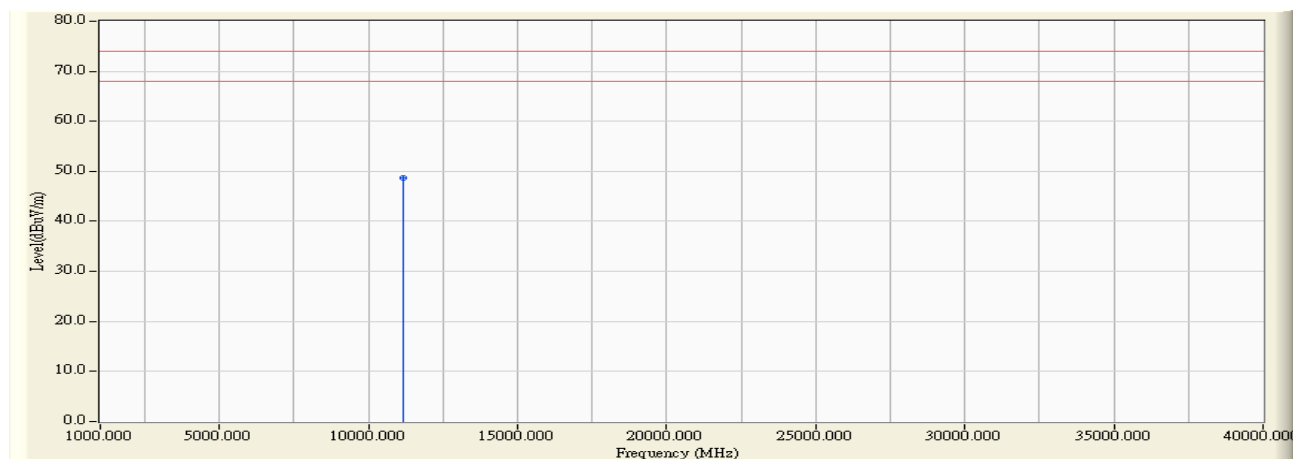
量測天線：9120D / 305/ BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Vertical Peak Detector						
11160.000	3.209	45.484	48.693	-25.307	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。

待測物名稱：Intel® Wireless-AC 9560

待測物型號：9560D2W

測試項目：不必要發射

測試頻道：CH 140 (5700MHz)

測試模式：Mode 1: SISO A: 發射器 802.11a

6 dB 頻寬：1MHz

視頻頻寬：1MHz

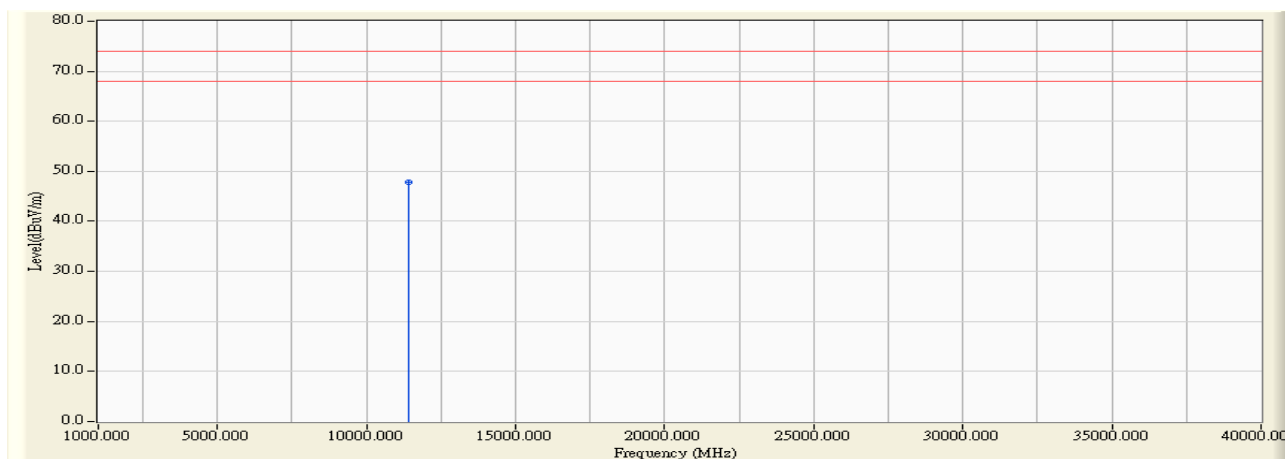
量測天線：9120D / 305/ BBHA9170 / 208 測試距離：3 M

檢測器：峰值

環境溫度：20 °C

測試日期：106 年 11 月 15 日

環境濕度：48 %



Frequency MHz	Correct Factor dB	Reading Level dBμV	Measurement Level dBμV/m	Margin dB	Peak Limit dBμV/m	Average Limit dBμV/m
Horizontal Peak Detector						
11400.000	2.101	45.740	47.842	-26.158	74.000	54.000

Average Detector

--

備註：

1. 此待測裝置(發射機)輻射場強干擾，大於 1GHz 限制值為 54dBμV/m (平均值檢波)，當以峰值檢測時，限制值為平均值+20dB=74dBμV/m。
2. 量測儀器設定: RBW:1MHz, VBW:1MHz / Peak、10Hz / Average, SPAN:100MHz。
3. Emission Level = Reading Level + Correct Factor。
4. 上列之峰值檢測值當低於平均量測規範標準，則不作平均值之檢測。