NCC 低功率射頻電機型式試驗報告

產品名稱(中文)	Intel® Wireless-AC 9560
型　　號	9560D2WL
廠　　牌	Intel

申　請　者	INTEL CORPORATION SAS
地　　址	425 route de Goa le Cargo B6 06600 Antibes

受　理　日　期	108 年 03 月 30 日
報告發行日期	108 年 09 月 03 日
報　告　號　碼	1930502R-RFTWP35V00
報　告　版　本	V1.0

Testing Laboratory
3023

本測試報告只針對受測產品有效.
本測試報告內之測試結果可藉由測試儀器設備之校正報告與本報告內所評估量測不確定度追溯至國家或國際標準
不得使用本報告宣稱產品是由 TAF 或任何政府機構背書.
本測試報告非經德凱認證股份有限公司同意不可複製使用.

低 功 率 射 頻 電 機 量 測 報 告

報告發行日期: 108 年 09 月 03 日

報告號碼: 1930502R-RFTWP35V00

產品名稱(中文)	Intel® Wireless-AC 9560
申請者	INTEL CORPORATION SAS
地址	425 route de Goa le Cargo B6 06600 Antibes
製造廠商	INTEL CORPORATION SAS
待測物額定電壓	DC 3.3V
待測物測試電壓	DC 3.3V (Power By Test Fixture)
商標或廠牌	Intel
型式號	9560D2WL
試驗標準	低功率射頻電機技術規範(107 年 01 月)
試驗結果	符 合

項次	量 測 項 目	標稱規格	測試結果	量測設備	量測不確定度
1	天 線 之 要 求	低功率射頻電機技術規範 4.7.3 節及 4.7.8 節	PASS	--	--
2	峰 值 發 射 功 率	低功率射頻電機技術規範 4.7.3 節	PASS	請參閱 2.2 節	請參閱 4.4 節
3	操作頻帶外的峰值發射	低功率射頻電機技術規範 4.7.4 節	PASS		請參閱 5.4 節
4	混 附 發 射	低功率射頻電機技術規範 2.8 節及 4.7.4 節	PASS		請參閱 6.4 節
5	不 必 要 之 發 射	低功率射頻電機技術規範 2.8 節及 4.7.4 節	PASS		請參閱 7.4 節
6	Duty Cycle	--	--		請參閱 8.3 節
7	以 下 空 白	--	--	--	--

報告製作者	林靜怡
	高級行政專員 / 林靜怡
測試工程師	莊駿朋
	高級工程師 / 莊駿朋
實驗室簽署人	林介書
	協理 / 林介書

目　　錄

項　　目　　頁數

1. 基本資料 5
   1.1. 待測物裝置資料 5
   1.2. 待測裝置驗證說明 6
   1.3. 系統測試時之週邊裝置 9
   1.4. 測試系統組合圖 9
   1.5. 待測裝置測試時之典型操作程序 9
2. 測試實驗室資料 10
   2.1. 試驗單位與週遭環境 10
   2.2. 測試設備明細 11
3. 天線之要求 12
   3.1. 適用標準 12
   3.2. 天線樣式 13
4. 峰值發射功率 14
   4.1. 適用標準 14
   4.2. 量測方法 15
   4.3. 測試架構圖 15
   4.4. 量測不確定度 15
   4.5. 峰值發射功率測試結果 16
5. 操作頻帶外的峰值發射 103
   5.1. 適用標準 103
   5.2. 量測方法 103
   5.3. 測試架構圖 103
   5.4. 量測不確定度 103
   5.5. 操作頻帶外的峰值發射測試結果 104
6. 混附發射 186
   6.1. 適用標準 186
   6.2. 量測方法 187
   6.3. 測試架構圖 189
   6.4. 量測不確定度 189
   6.5. 混附發射測試結果 190
7. 不必要之發射 346

7.1. 適用標準 346
7.2. 量測方法 346
7.3. 測試架構圖 348
7.4. 量測不確定度 348
7.5. 不必要發射測試結果 349
8. Duty Cycle 977
8.1. 量測方法 977
8.2. 測試架構圖 977
8.3. 量測不確定度 977
8.4. Duty Cycle 測試結果 978
附件 1: 待測物測試擺設相片
附件 2: 待測物內部相片

1. 基本資料

1.1. 待測物裝置資料

申請者(或公司)	INTEL CORPORATION SAS
地址	425 route de Goa le Cargo B6 06600 Antibes
製造廠商	INTEL CORPORATION SAS
產品名稱	Intel® Wireless-AC 9560
商標	Intel
產品型號	9560D2WL
天線樣式	Dipole Antenna
天線增益	Refer to the table “Antenna List”
頻道控制	Auto

Antenna List

原申請				
No.	Manufacturer	Part No.	Antenna Type	Peak Gain
1	SkyCross	N/A (Main) N/A (Aux)	PIFA Antenna	3.64dBi for 5.15~5.25GHz 3.73dBi for 5.25~5.35GHz 4.77dBi for 5.47~5.725GHz 4.97dBi for 5.725~5.85GHz
系列三: 增列不同廠牌不同型式不同型號之天線				
1	WIESON Technologies co., ltd.	GY121HT0321-003-H / GY121C888-001-H	Dipole Antenna	2.92dBi for 5.15~5.25GHz 3.19dBi for 5.25~5.35GHz 4.41dBi for 5.47~5.725GHz 4.22dBi for 5.725~5.85GHz
Note: 經交叉比對後, 新增天線樣式為 Dipole，與原申請 PIFA 天線樣式不同，必須重新評估場強量測之影響，檢附測試資料。				

1.2. 待測裝置驗證說明

1. 待測裝置規格說明:

待測物為 Intel® Wireless-AC 9560，內建了 Wi-Fi 和 Bluetooth 功能，此報告為 5GHz Wi-Fi 的測試報告; 天線為半固定式 Dipole Antenna，悉採 5GHz 為載波，利用寬頻數位調變(OFDM)方式 802.11a：6 – 54Mbps，802.11n：14.4 – 144.4Mbps using 20MHz channel、30 – 300Mbps using 40MHz channel)來傳送訊號，另支援 802.11ac 65 – 866.7Mbps using 80MHz channel、802.11ac 130 – 1733.3Mbps using 160MHz channel 來傳送訊號，頻道 36、44、48、52、60、64、100、116、140、144、149、157、165 (802.11a/n-20MHz)和頻道 38、46、54、62、102、118、134、142、151、159(802.11n-40MHz)和頻道 42、58、106、122、138、155(802.11ac-80MHz) 和頻道 50、114(802.11ac-160MHz)被選擇為測試頻道。
速率 6Mbps (802.11a)與 MCS8 (802.11n)與 VHT0 (802.11ac)被選擇為測試傳輸速率。結果顯示於此份報告中。

(1) 待測裝置為同一體。
(2) 發射體主要功能特性有:
<1> 待測裝置利用無線電波,分別借由無線電波,傳送及接收,達到資料傳送之目的。
<2> 待測裝置傳送訊號,使用 5GHz 為載波頻率，利用數位調變方式來傳送訊號, 且其天線為半固定式 Dipole Antenna。
<3> 基本發射工作頻率範圍 5.150-5.250GHz ,5.250-5.350GHz , 5.470-5.725GHz, 5.725~5.850GHz。
<4> 頻道切換方式: 採自動切換控制方式。
<5> 調變方式: 採 OFDM 調變方式。
<6> 傳輸速率: 802.11a: 6-54Mbps。
802.11n: 14.4-144.4Mbps using 20MHz channel、30-300Mbps using 40MHz channel。
802.11ac : 65-866.7Mbps using 80MHz channel、130-1733.3Mbps using 160MHz channel。
<7> 測試電壓: DC 3.3V (Power By Test Fixture)。
<8> 測試軟體: DRTU (V11.1807.0-07027)。

<9> 802.11a/n-20MHz 共計 25 個工作頻道, 工作頻道頻率為:

Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
Channel 036:	5180 MHz	Channel 040:	5200 MHz	Channel 044:	5220 MHz	Channel 048:	5240 MHz
Channel 052:	5260 MHz	Channel 056:	5280 MHz	Channel 060:	5300 MHz	Channel 064:	5320 MHz
Channel 100:	5500 MHz	Channel 104:	5520 MHz	Channel 108:	5540 MHz	Channel 112:	5560 MHz
Channel 116:	5580 MHz	Channel 120:	5600 MHz	Channel 124:	5620 MHz	Channel 128:	5640 MHz
Channel 132:	5660 MHz	Channel 136:	5680 MHz	Channel 140:	5700 MHz	Channel 144:	5720 MHz
Channel 149:	5745 MHz	Channel 153:	5765 MHz	Channel 157:	5785 MHz	Channel 161:	5805 MHz
Channel 165:	5825 MHz						

<10>802.11n-40MHz 共計 12 個工作頻道, 工作頻道頻率為:

Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
Channel 038:	5190 MHz	Channel 046:	5230 MHz	Channel 054:	5270 MHz	Channel 062:	5310 MHz
Channel 102:	5510 MHz	Channel 110:	5550 MHz	Channel 118:	5590 MHz	Channel 126:	5630 MHz
Channel 134:	5670 MHz	Channel 142:	5710 MHz	Channel 151:	5755 MHz	Channel 159:	5795 MHz

<11>802.11ac-80MHz 共計 6 個工作頻道, 工作頻道頻率為:

Channel	Frequency	Channel	Frequency	Channel	Frequency	Channel	Frequency
Channel 042:	5210 MHz	Channel 058:	5290 MHz	Channel 106:	5530 MHz	Channel 122:	5610 MHz
Channel 138:	5690 MHz	Channel 155:	5775 MHz				

<12>802.11ac-160MHz 共計 2 個工作頻道, 工作頻道頻率為:

Channel	Frequency	Channel	Frequency
Channel 50:	5250 MHz	Channel 114:	5570 MHz

<13> 關於受測物詳細說明，請參閱製造商規格或使用手冊。

2. 系列差異說明：

實驗室內部編號	1820184R-RFTWP21V00 1820184R-RFTWP23V00 1820184R-RFTWP35V00 1820184R-RFTWP36V00	1930502R-RFTWP21V00 1930502R-RFTWP23V00 1930502R-RFTWP35V00 1930502R-SATWP05V00
型號說明	9560D2WL	9560D2WL
廠牌	Intel	Intel
證書編號	CCAH18LP1110T9	CCAH18LP1110T9
設備硬體功能	無變動	無變動
設備軟體功能	無變動	無變動
天線樣式	PIFA	Dipole
備註	原申請	系列三 (見備註 3)

備註:

(1) 此次系列申請新增一組天線樣式為 Dipole，與原申請之天線樣式 PIFA 不同，且 Wi-Fi(2.4GHz+5GHz)透過韌體降低發射功率、Bluetooth 功率無變動，其餘無線射頻模組、廠牌、型號、設計及功能皆無其他改變，與原申請認証之樣品皆完全符合。

(2) 該產品確符合同系列產品技術規格及射頻性能相同。

(3) 此次為第三次系列申請，其餘詳細系列差異說明請參閱證書。

3. 待測裝置測試之試驗條件:

待測裝置依功能特性,執行下列電磁干擾驗證測試。

EMI 模式	Mode 1: SISO A: 發射器 802.11a Mode 2: SISO A: 發射器 802.11n-20BW Mode 3: SISO A: 發射器 802.11n-40BW Mode 4: SISO A: 發射器 802.11ac-80BW Mode 5: SISO A: 發射器 802.11ac-160BW Mode 6: SISO B: 發射器 802.11a Mode 7: SISO B: 發射器 802.11n-20BW Mode 8: SISO B: 發射器 802.11n-40BW Mode 9: SISO B: 發射器 802.11ac-80BW Mode 10: SISO B: 發射器 802.11ac-160BW Mode 11: MIMO: 發射器 802.11n-20BW Mode 12: MIMO: 發射器 802.11n-40BW Mode 13: MIMO: 發射器 802.11ac-80BW Mode 14: MIMO: 發射器 802.11ac-160BW Mode 15: SISO A: 接收器 802.11n-20BW Mode 16: SISO A: 接收器 802.11n-40BW Mode 17: SISO A: 接收器 802.11ac-80BW Mode 18: SISO A: 接收器 802.11ac-160BW Mode 19: SISO B: 接收器 802.11n-20BW Mode 20: SISO B: 接收器 802.11n-40BW Mode 21: SISO B: 接收器 802.11ac-80BW Mode 22: SISO B: 接收器 802.11ac-160BW Mode 23: MIMO: 接收器 802.11n-20BW Mode 24: MIMO: 接收器 802.11n-40BW Mode 25: MIMO: 接收器 802.11ac-80BW Mode 26: MIMO: 接收器 802.11ac-160BW

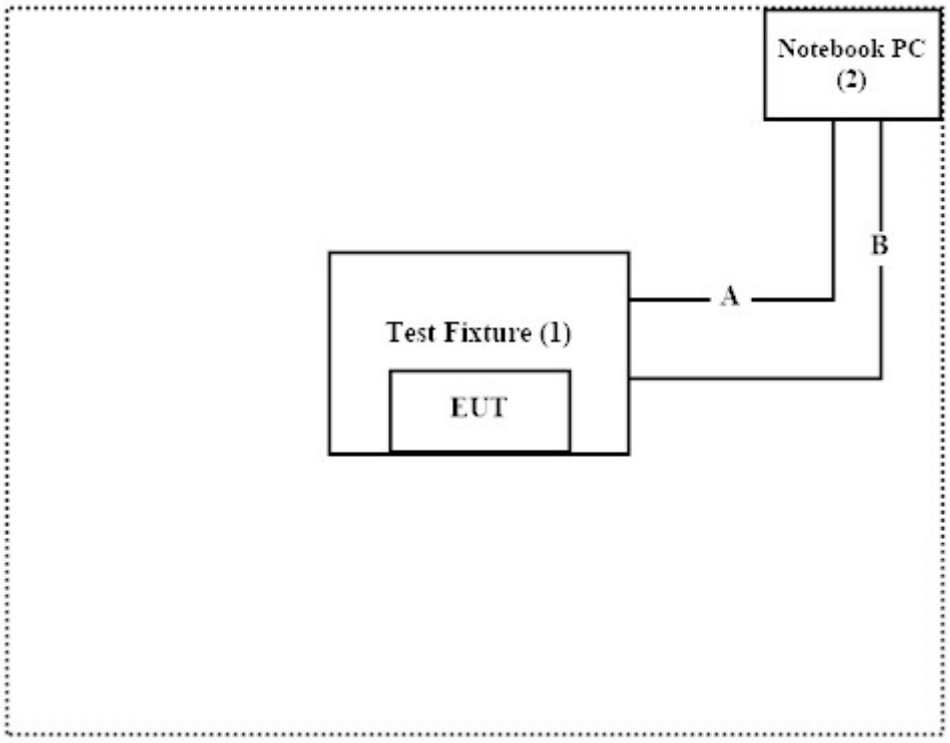
1.3. 系統測試時之週邊裝置

待測裝置測試時，其搭配系統測試時之週邊裝置包括下列：

Product		Manufacturer	Model No.	Serial No.	Power Cord
1	Test Fixture	Intel	N/A	N/A	N/A
2	Notebook PC	DELL	P62G	416FJC2	N/A

Signal Cable Type		Signal cable Description
A	USB Cable	Non-shielded, 1.2m
B	Signal Cable	Non-shielded, 1m

1.4. 測試系統組合圖



1.5. 待測裝置測試時之典型操作程序

1.	測試配置如上圖 1.4 所示.
2.	執行 DRTU (V11.1807.0-07027)控制發射
3.	設定所要測試之模式、頻道及速率
4.	確認訊號是持續發射狀態模式，無誤後開始測試

2. 測試實驗室資料

2.1. 試驗單位與週遭環境

實驗室環境條件:

項　　目	實際測試條件
溫度 (°C)	20-35
濕度 (%RH)	30-65
大氣壓力 (mbar)	950-1000

財團法人全國認證基金會 認證
特定服務計畫：電信設備測試實驗室認證服務計畫
初次認證日期：一百零三年十月二十四日
認證有效期間：一百零六年十二月十三日起至一百零九年十二月十二日止
認可測試領域：低功率射頻電機(工作頻率9kHz to 220GHz)
認可編號　　：3023

測試實驗室　　：德凱認證股份有限公司
測試實驗室地址：新北市林口區文化一路二段159號
電話號碼　　：+886-2-2602-7968
傳真號碼　　：+866-2-2602-3286
電子郵件信箱　：info.tw@dekra.com
公司網站　　：http://www.dekra.com.tw

2.2. 測試設備明細

For Conducted measurements /ASR2

	Equipment	Manufacturer	Model No.	Serial No.	Cali. Data	Due. Data
X	Spectrum Analyzer	R&S	FSV30	103464	2019.01.25	2020.01.24
X	Power Meter	Anritsu	ML2496A	1548003	2018.12.19	2019.12.18
X	Power Sensor	Anritsu	MA2411B	1531024	2018.12.19	2019.12.18
X	Power Sensor	Anritsu	MA2411B	1531025	2018.12.19	2019.12.18
X	Peak Power Analyzer	KEYSIGHT	8900B	MY51000539	2019.06.27	2020.06.26
X	Power Sensor	KEYSIGHT	N1923A	MY59240002	2019.06.27	2020.06.26
X	Power Sensor	KEYSIGHT	N1923A	MY59240003	2019.06.27	2020.06.26
	Bluetooth Tester	R&S	CBT	101238	2019.01.21	2020.01.20

Note:
1. All equipments are calibrated every one year.
2. The test instruments marked with “X” are used to measure the final test results.
3. Test Software version : DEKRA Conduction Test System V9.0.5.

For Radiated measurements /ACB1

	Equipment	Manufacturer	Model No.	Serial No.	Cali. Data	Due. Data
X	Loop Antenna	AMETEK	HLA6121	49611	2019.02.22	2020.02.21
X	Bi-Log Antenna	SCHWARZBECK	VULB9168	9168-674	2019.04.23	2020.04.22
X	Horn Antenna	ETS-Lindgren	3117	00203800	2018.12.11	2019.12.10
X	Horn Antenna	Com-Power	AH-840	101087	2019.05.30	2020.05.29
X	Pre-Amplifier	EMCI	EMC001330	980316	2019.06.14	2020.06.13
X	Pre-Amplifier	EMCI	EMC051835SE	980311	2019.06.13	2020.06.12
X	Pre-Amplifier	EMCI	EMC05820SE	980310	2019.06.24	2020.06.23
X	Pre-Amplifier	EMCI	EMC184045SE	980314	2019.05.28	2020.05.27
	Filter	MICRO TRONICS	BRM50702	G251	2018.09.04	2019.09.03
X	Filter	MICRO TRONICS	BRM50716	G188	2018.09.04	2019.09.03
X	EMI Test Receiver	R&S	ESR7	101602	2018.12.17	2019.12.16
X	Spectrum Analyzer	R&S	FSV40	101148	2019.02.20	2020.02.19
X	Coaxial Cable	SUHNER	SUCOFLEX 106	RF002	2019.05.25	2020.05.24
X	Mircoflex Cable	HUBER SUHNER	SUCOFLEX 102	MY3381/2	2019.05.28	2020.05.27

Note:
1. All equipments are calibrated every one year.
2. The test instruments marked with “X” are used to measure the final test results.
3. Test Software version : QuieTek EMI System V2.1.113.

3. 天線之要求

3.1. 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 4.7.8 節
天線之規格不受 2.2 規定之限制。
依據國家通訊傳播委員會低功率射頻電機技術規範之第 4.7.3 節
4.7.3.1 使用於 5.15 GHz～5.25 GHz 頻段
(1) 供戶外操作使用:
(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。
(2) 供室內操作使用:
(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。
(3) 供固定式點對點操作使用:
(C) 使用超過 23 dBi 方向增益之指向性天線時，應依超過 23 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。
(D) 固定式點對點操作，不包括點對多點系統、全方向性應用及多台共站發射機傳送相同資訊。
(4) 供用戶端裝置(Client Device)操作使用:
(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。
4.7.3.2 使用頻率於 5.25 GHz～5.35 GHz 與 5.470 GHz～5.725 GHz 頻段
(3) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。
4.7.3.3 使用頻率於 5.725 GHz～5.850 GHz 頻段
(3) 供固定式點對點操作時，使用方向增益超過 6 dBi 之發射天線，可不需對應減少發射器之傳導輸出功率限制值。
(4) 除(3)外，使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度

3.2. 天線樣式

此 Intel® Wireless-AC 9560 為半固定式 Dipole Antenna (檢附天線規格書)

Antenna List

原申請				
No.	Manufacturer	Part No.	Antenna Type	Peak Gain
1	SkyCross	N/A (Main) N/A (Aux)	PIFA Antenna	3.64dBi for 5.15~5.25GHz 3.73dBi for 5.25~5.35GHz 4.77dBi for 5.47~5.725GHz 4.97dBi for 5.725~5.85GHz
系列三: 增列不同廠牌不同型式不同型號之天線				
1	WIESON Technologies co., Itd.	GY121HT0321-003-H / GY121C888-001-H	Dipole Antenna	2.92dBi for 5.15~5.25GHz 3.19dBi for 5.25~5.35GHz 4.41dBi for 5.47~5.725GHz 4.22dBi for 5.725~5.85GHz
Note: 經交叉比對後, 新增天線樣式為 Dipole，與原申請 PIFA 天線樣式不同，必須重新評估場強量測之影響，檢附測試資料。				

天線之要求測試結果:	**PASS**

4. 峰值發射功率

4.1. 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 4.7.3 節

4.7.3.1 使用於 5.15 GHz～5.25 GHz 頻段

(1) 供戶外操作使用:

(A) 最大傳導輸出功率應小於或等於 1 W。

(B) 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。

(D) 在水平面仰角超過 30 度時，其最大 EIRP 應小於或等於 21 dBm。

(2) 供室內操作使用:

(A) 最大傳導輸出功率應小於或等於 1 W。

(B) 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。

(3) 供固定式點對點操作使用:

(A) 最大傳導輸出功率應小於或等於 1 W。

(B) 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 17 dBm。

(C) 使用超過 23 dBi 方向增益之指向性天線時，應依超過 23 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。

(D) 固定式點對點操作，不包括點對多點系統、全方向性應用及多台共站發射機傳送相同資訊。

(4) 供用戶端裝置(Client Device)操作使用:

(A) 最大傳導輸出功率應小於或等於 250 mW。

(B) 在任何 1 MHz 頻帶中最大功率頻譜密度應小於或等於 11 dBm。

(C) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。

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

(1) 最大傳導輸出功率應小於或等於 250 mW 或 11dBm+10log B (B 是 26 dB 發射頻寬，單位 MHz)之較小者。

(2) 最大功率頻譜密度在任何 1 MHz 頻帶中應小於或等於 11 dBm。

(3) 使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度。

4.7.3.3 使用頻率於 5.725 GHz～5.850 GHz 頻段

(1) 最大傳導輸出功率應小於或等於 1 W。

(2) 在任何 500 kHz 頻帶中最大功率頻譜密度應小於或等於 30 dBm。

(3) 供固定式點對點操作時，使用方向增益超過 6 dBi 之發射天線，可不需對應減少發射器之傳導輸出功率限制值。

(4) 除(3)外，使用超過 6 dBi 方向增益之發射天線時，應依超過 6 dBi 天線方向增益的 dBi 總量，等量減少最大傳導輸出功率及最大功率頻譜密度

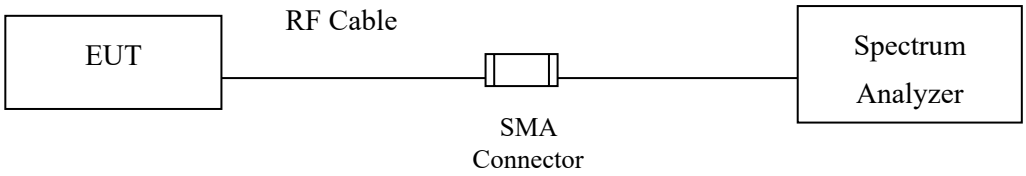
4.2. 量測方法

待測物之天線埠經由適當之衰減直接連至 Power Meter RF 輸入端量測 Maximum conducted (average) output power 時將使用 Power Meter 內建 gate 功能。

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，峰值發射功率必須使用依據均方根等效電壓校準之儀器量測於任何連續傳輸之時段，量測結果須依儀器限制(如偵測器反應時間、相較於發射頻寬有限之解析頻寬能力，靈敏度等)調整得出正確之峰值量測。

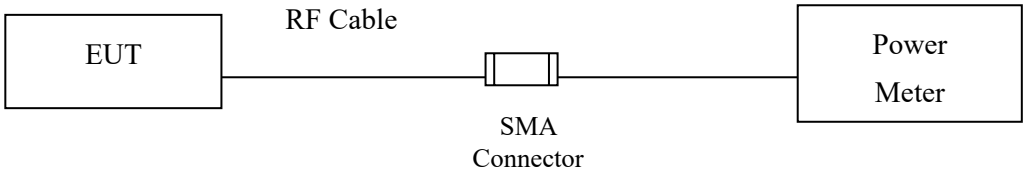
4.3. 測試架構圖

99% Occupied Bandwidth

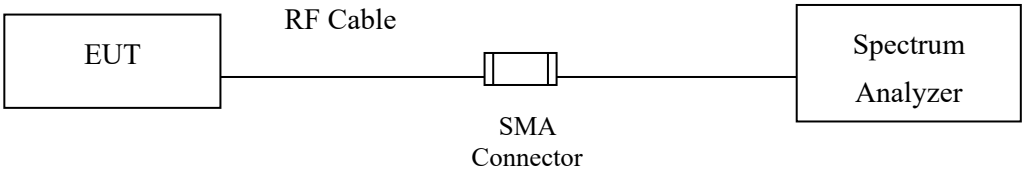


Conduction Power Measurement

Conduction Power Measurement (for 802.11an)



Conduction Power Measurement (for 802.11ac)



4.4. 量測不確定度

此項測試之量測不確定度

採用功率計為±0.95dB

採用頻譜分析儀±1.30dB

4.5. 峰值發射功率測試結果

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 1: SISO A: 發射器 802.11a
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		6	9	12	18	24	36	48	54
		Measurement Level (dBm)							
36	5180	19.75	--	--	--	--	--	--	--
44	5220	21.27	21.23	21.17	21.13	21.09	21.03	21.00	20.94
48	5240	21.11	--	--	--	--	--	--	--
52	5260	21.23	--	--	--	--	--	--	--
60	5300	21.07	21.02	20.98	20.92	20.86	20.80	20.76	20.72
64	5320	19.41	--	--	--	--	--	--	--
100	5500	17.05	--	--	--	--	--	--	--
116	5580	21.25	21.21	21.14	21.08	21.02	20.96	20.89	20.84
140	5700	18.71	--	--	--	--	--	--	--
149	5745	21.25	--	--	--	--	--	--	--
157	5785	21.13	21.10	21.05	21.00	20.96	20.93	20.90	20.85
165	5825	21.07	--	--	--	--	--	--	--

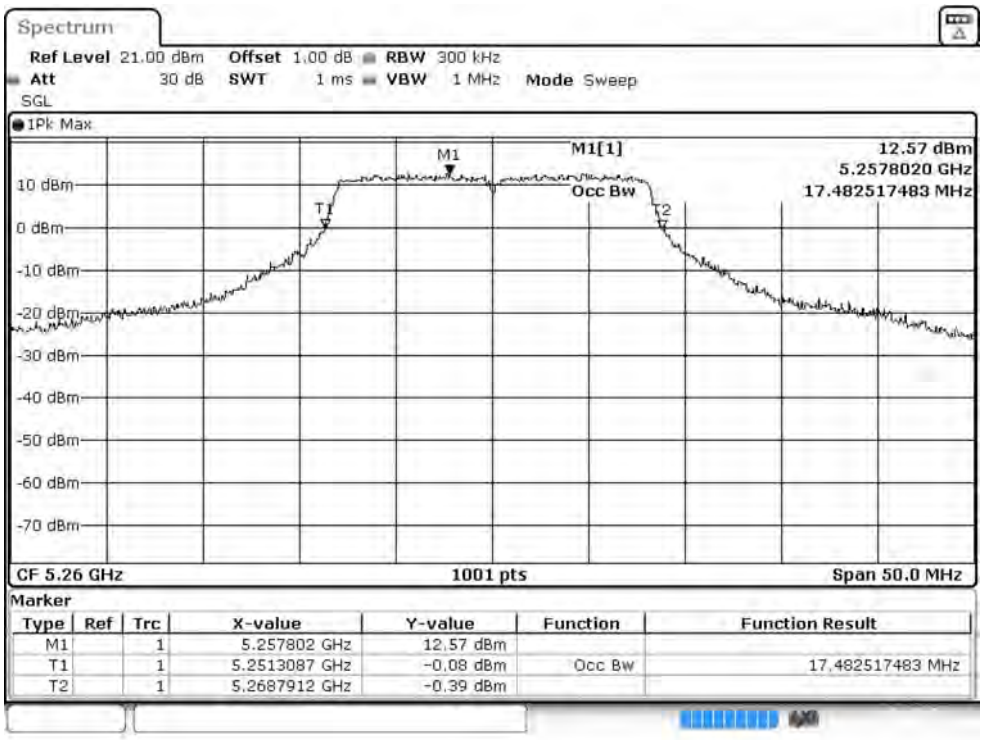
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

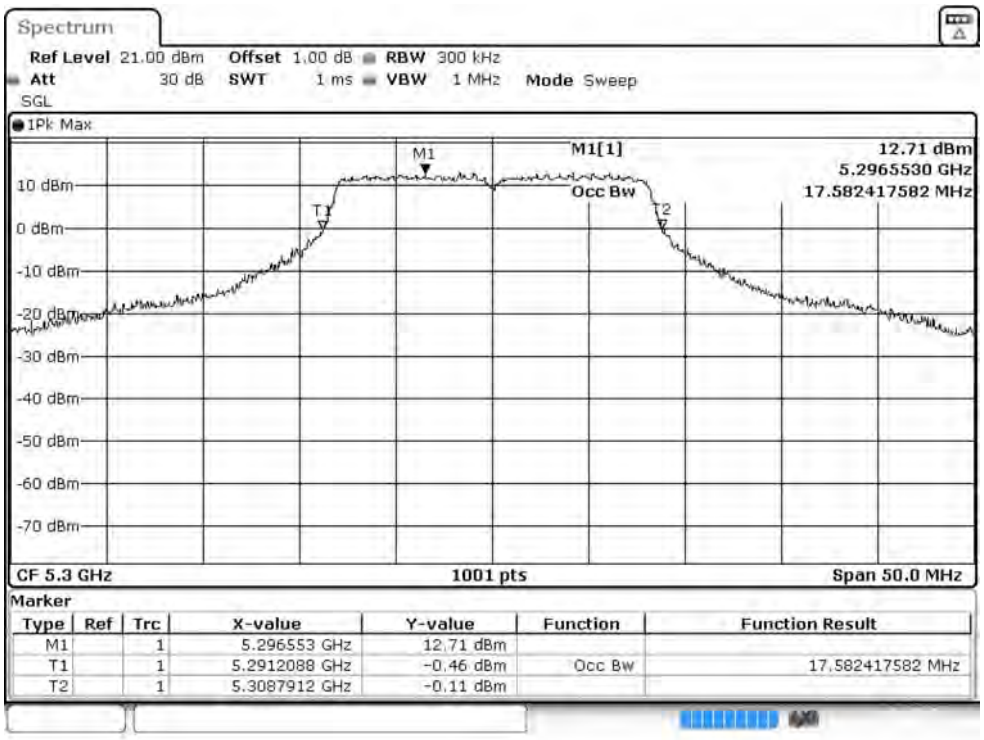
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
36	5180	--	19.75	24	--
44	5220	--	21.27	24	--
48	5240	--	21.11	24	--
52	5260	17.482	21.23	24	23.43
60	5300	17.582	21.07	24	23.45
64	5320	17.132	19.41	24	23.34
100	5500	17.132	17.05	24	23.34
116	5580	17.382	21.25	24	23.40
140	5700	17.132	18.71	24	23.34
149	5745	--	21.25	30	--
157	5785	--	21.13	30	--
165	5825	--	21.07	30	--

99% Occupied Bandwidth:

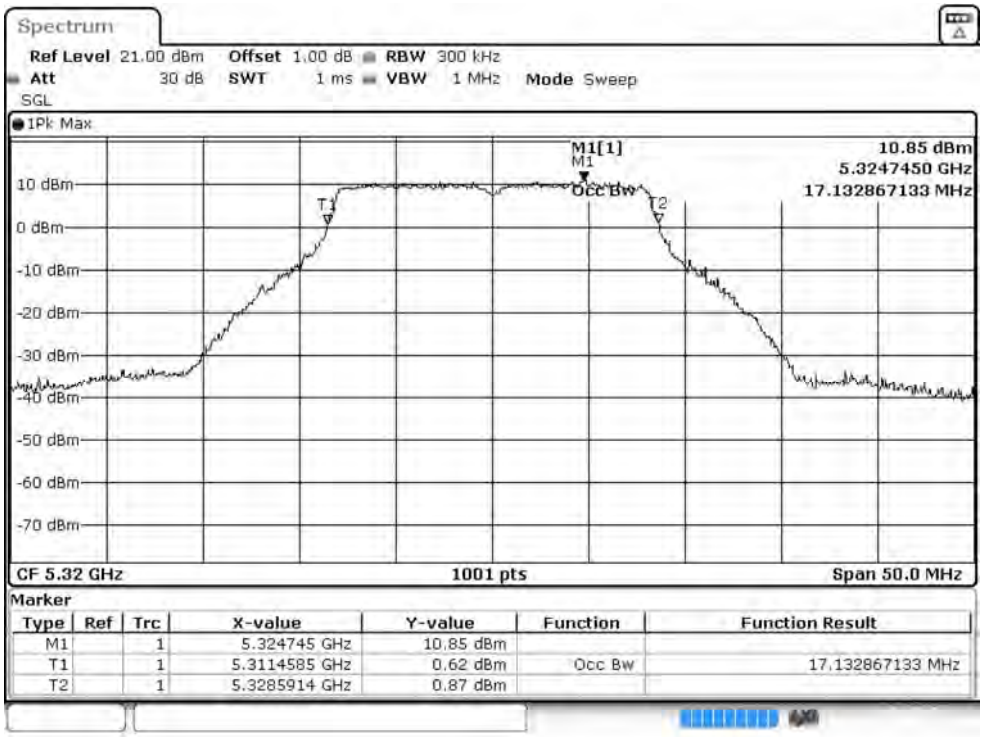
Channel 52



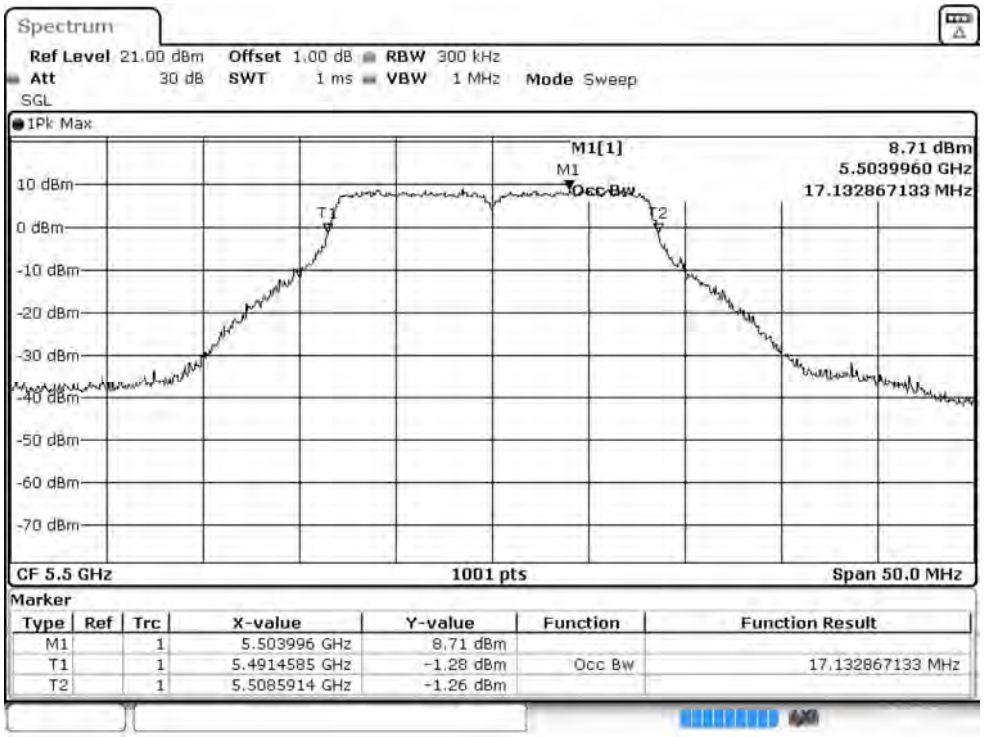
Channel 60



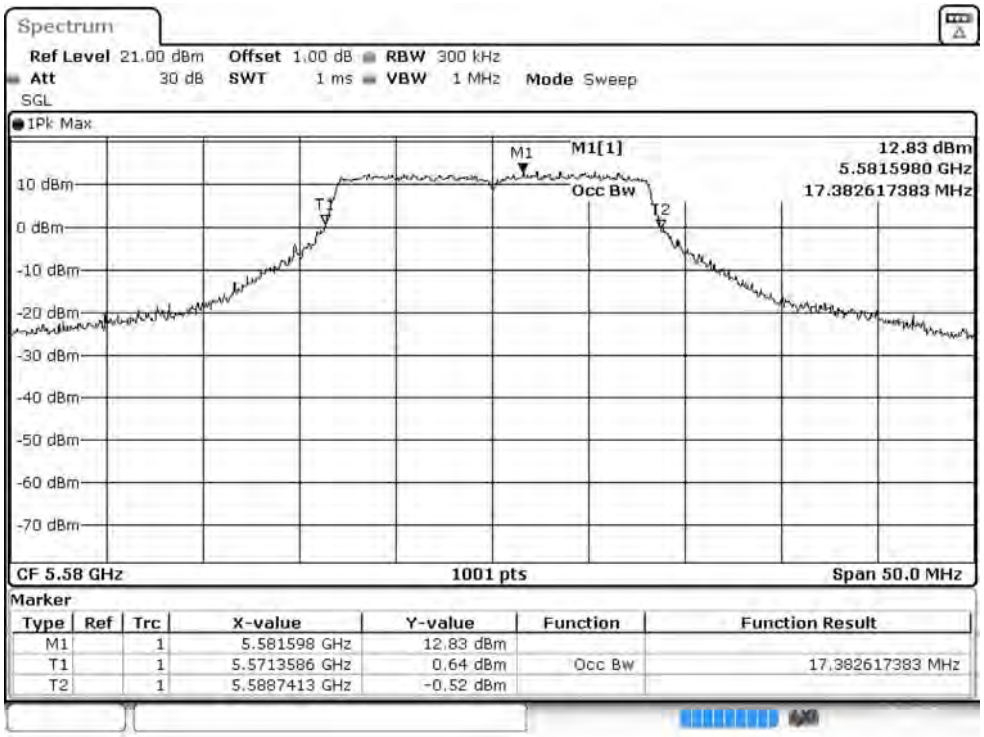
Channel 64



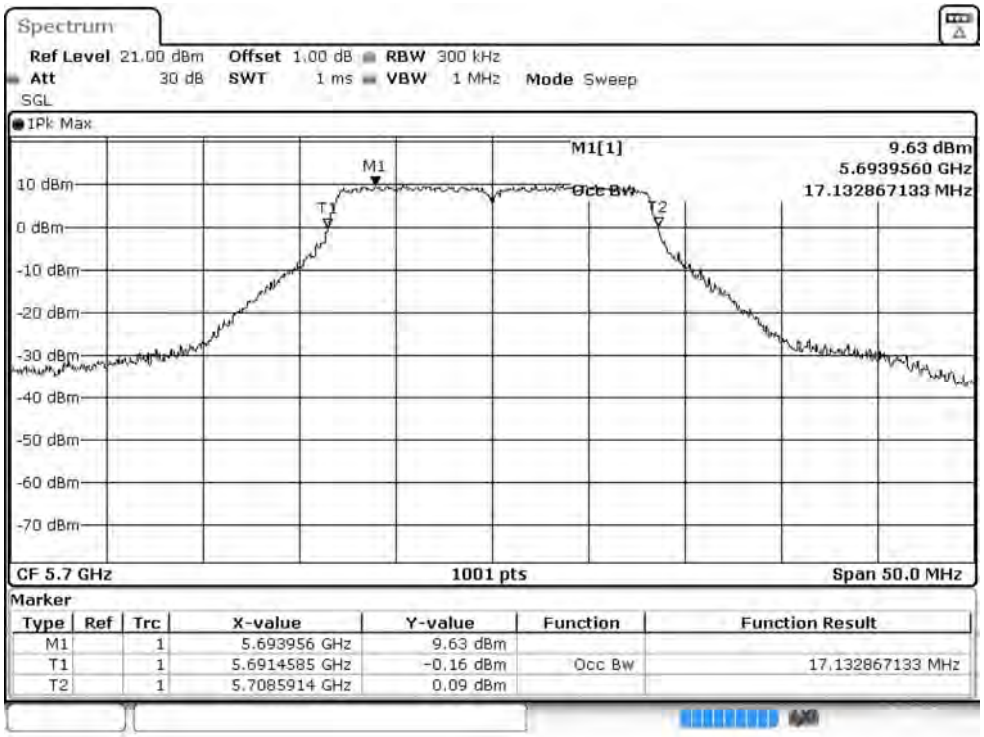
Channel 100



Channel 116



Channel 140



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測 試 項 目 ：峰值發射功率
測 試 頻 道 ：--　　測 試 模 式 ：Mode 2: SISO A: 發射器 802.11n-20BW
檢 測 器 ：峰值　　環 境 溫 度 ：21 ℃
測 試 日 期 ：108 年 08 月 14 日　　環 境 濕 度 ：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		7.2	14.4	21.7	28.9	43.3	57.8	65	72.2
		Measurement Level (dBm)							
36	5180	19.41	--	--	--	--	--	--	--
44	5220	21.20	21.14	21.07	21.03	20.99	20.95	20.90	20.86
48	5240	21.16	--	--	--	--	--	--	--
52	5260	21.24	--	--	--	--	--	--	--
60	5300	21.04	20.98	20.93	20.87	20.84	20.80	20.74	20.68
64	5320	19.25	--	--	--	--	--	--	--
100	5500	17.13	--	--	--	--	--	--	--
116	5580	21.13	21.09	21.03	20.98	20.92	20.88	20.84	20.79
140	5700	18.35	--	--	--	--	--	--	--
144(U-NII-2C)	5720	20.15	20.09	20.06	20.01	19.98	19.93	19.90	19.83
144(U-NII-3)	5720	13.93	13.87	13.81	13.75	13.70	13.66	13.62	13.56
149	5745	21.18	--	--	--	--	--	--	--
157	5785	21.24	21.17	21.10	21.06	21.02	20.97	20.91	20.84
165	5825	21.21	--	--	--	--	--	--	--

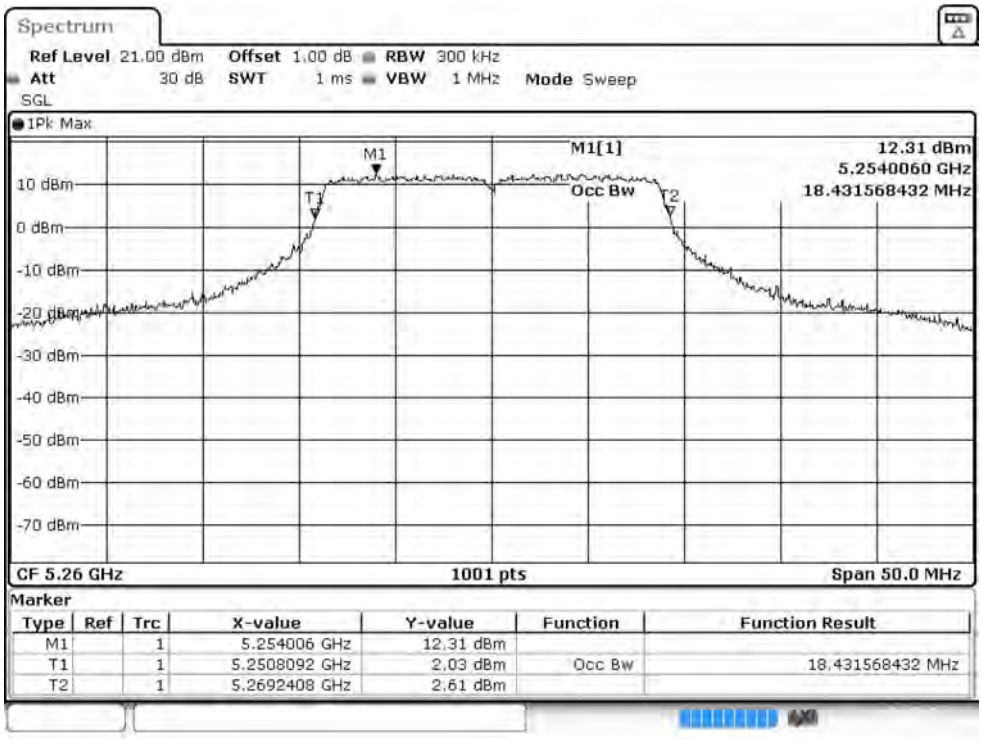
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

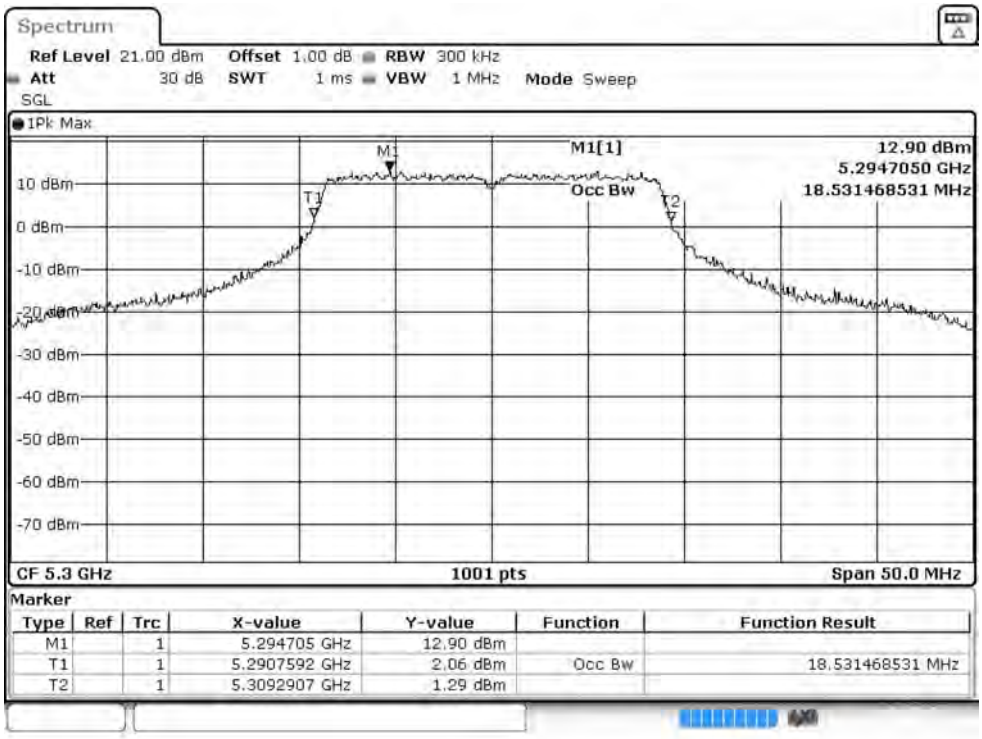
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
36	5180	--	19.41	24	--
44	5220	--	21.20	24	--
48	5240	--	21.16	24	--
52	5260	18.431	21.24	24	23.66
60	5300	18.531	21.04	24	23.68
64	5320	18.181	19.25	24	23.60
100	5500	18.181	17.13	24	23.60
116	5580	18.281	21.13	24	23.62
140	5700	18.181	18.35	24	23.60
144(U-NII-2C)	5720	14.241	20.15	24	22.54
144(U-NII-3)	5720	--	13.93	30	--
149	5745	--	21.18	30	--
157	5785	--	21.24	30	--
165	5825	--	21.21	30	--

99% Occupied Bandwidth:

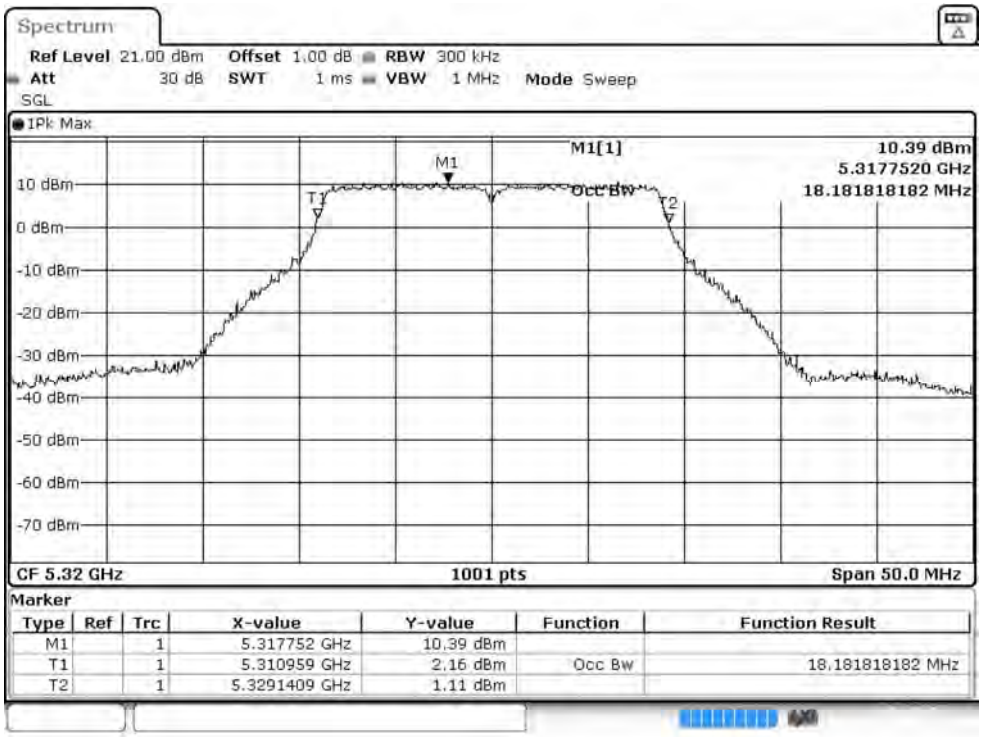
Channel 52



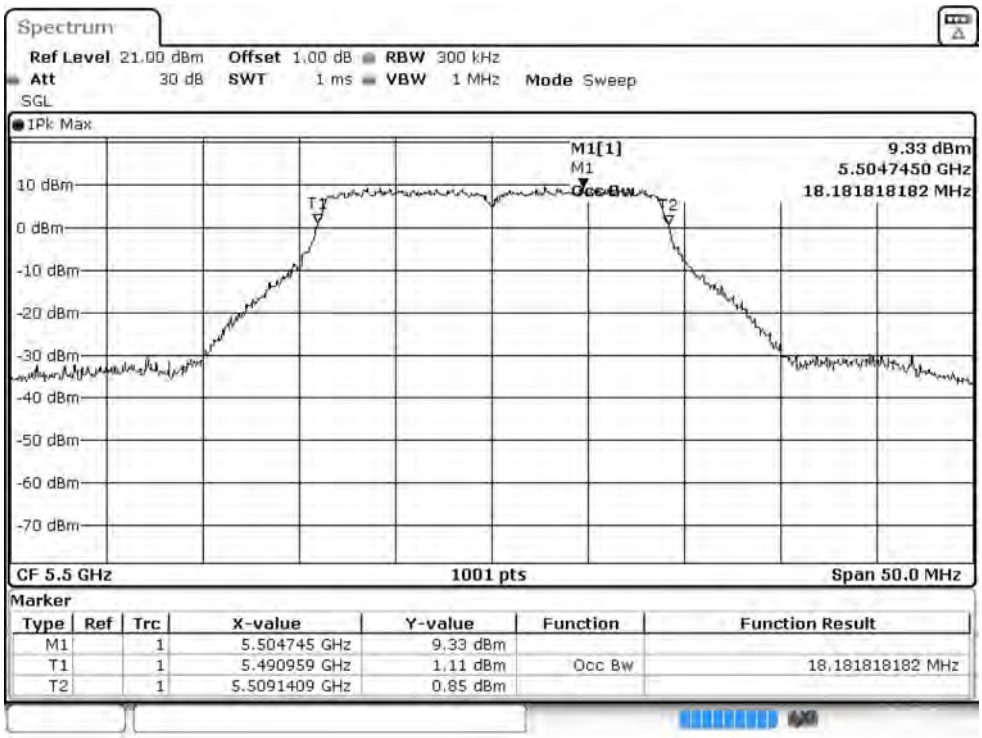
Channel 60



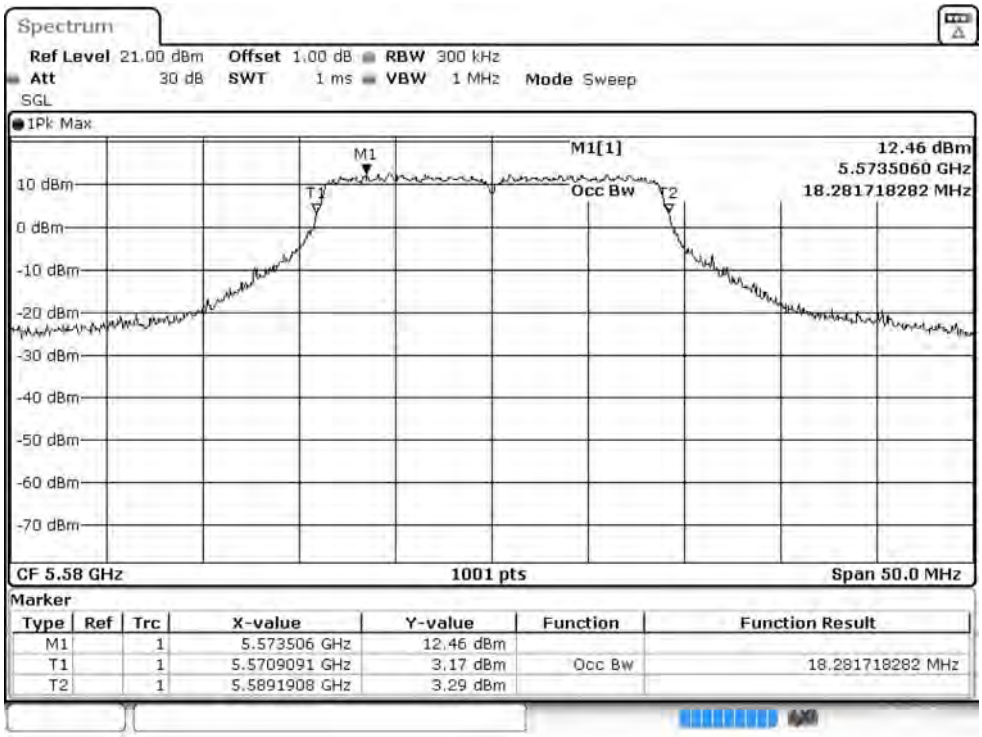
Channel 64



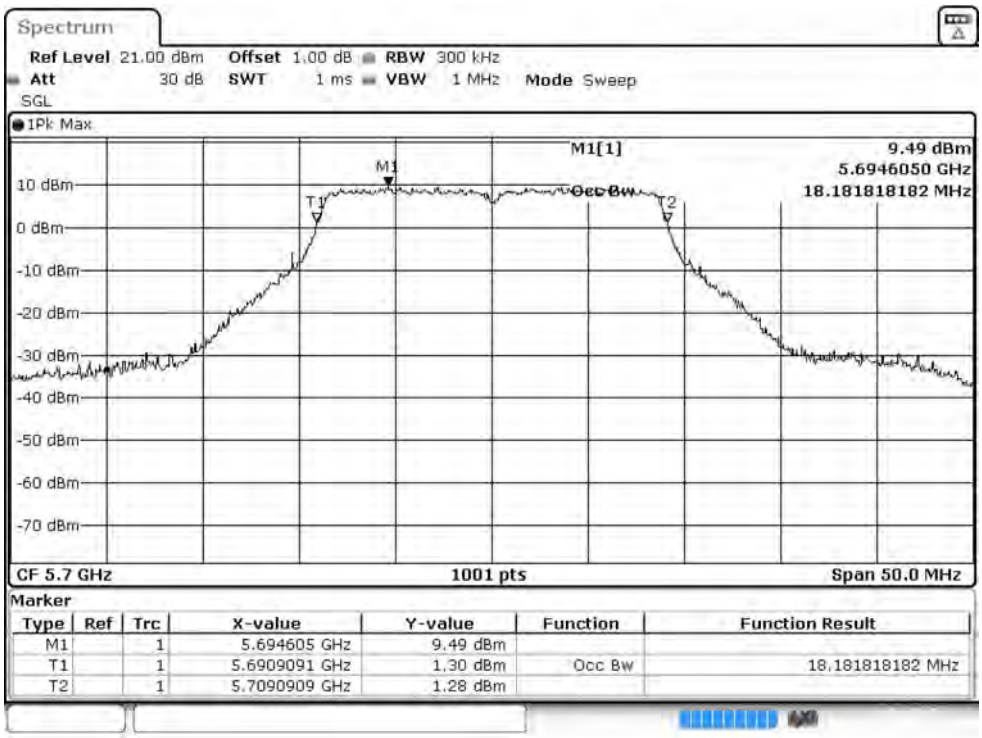
Channel 100



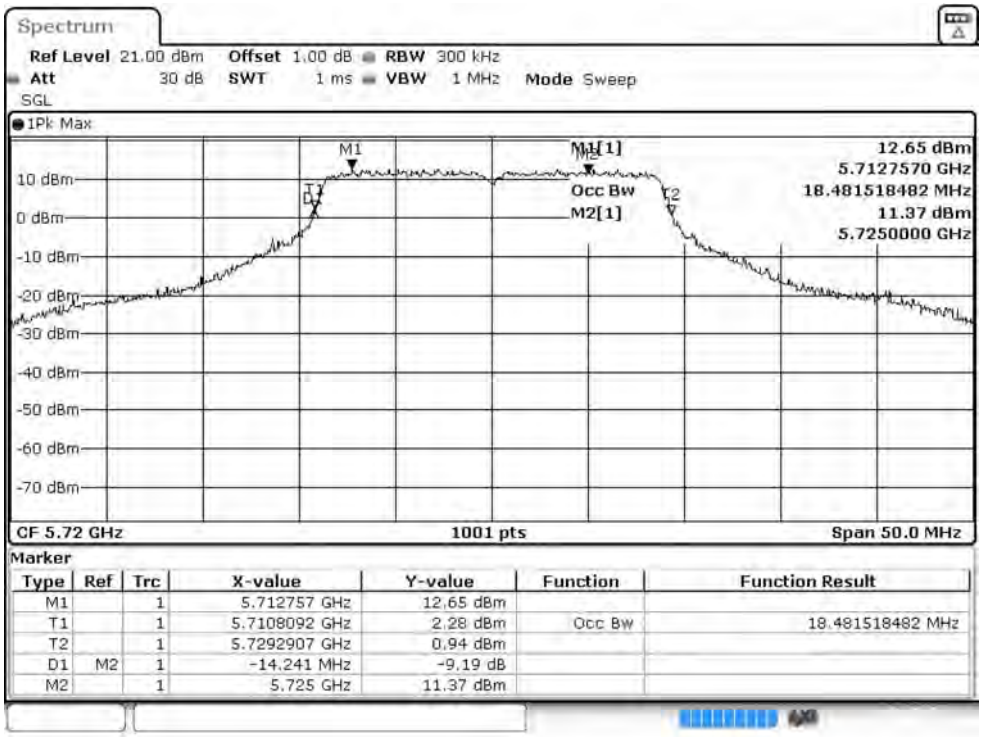
Channel 116



Channel 140

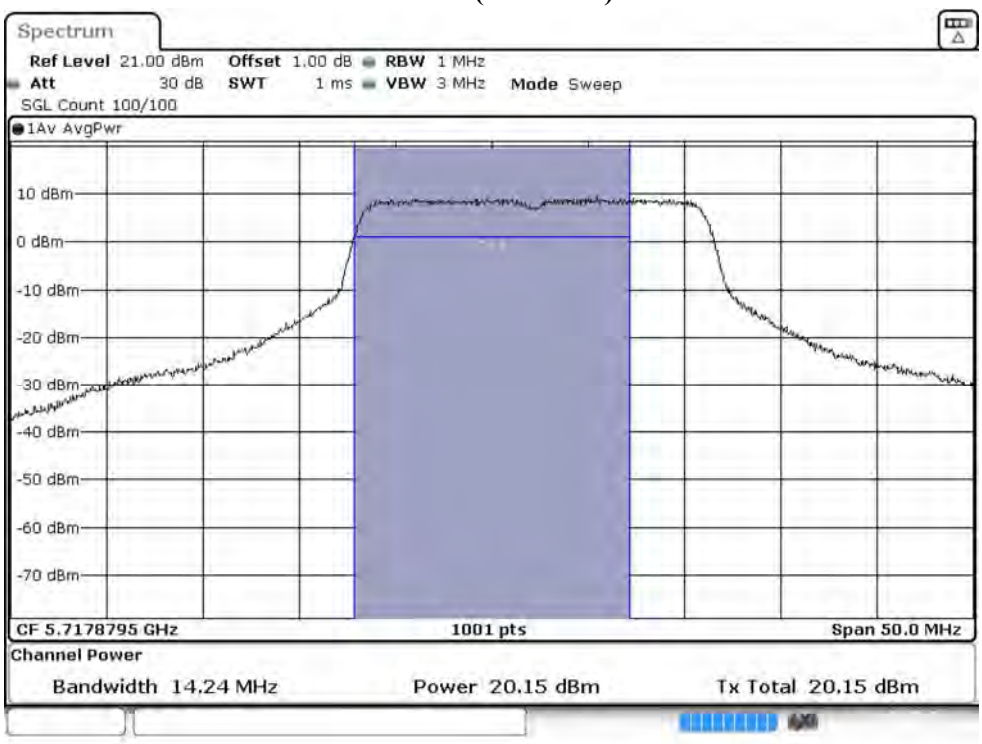


Channel 144


Spectrum
Ref Level 21.00 dBm Offset 1.00 dB RBW 300 kHz
Att 30 dB SWT 1 ms VBW 1 MHz Mode Sweep
SGL
1Pk Max
M1[1] 12.65 dBm
5.7127570 GHz
Occ Bw 18.481518482 MHz
M2[1] 11.37 dBm
5.7250000 GHz
10 dBm
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
CF 5.72 GHz
1001 pts
Span 50.0 MHz
Marker
Type Ref Trc X-value Y-value Function Function Result
M1 1 5.712757 GHz 12.65 dBm
T1 1 5.7108092 GHz 2.28 dBm Occ Bw 18.481518482 MHz
T2 1 5.7292907 GHz 0.94 dBm
D1 M2 1 -14.241 MHz -9.19 dB
M2 1 5.725 GHz 11.37 dBm

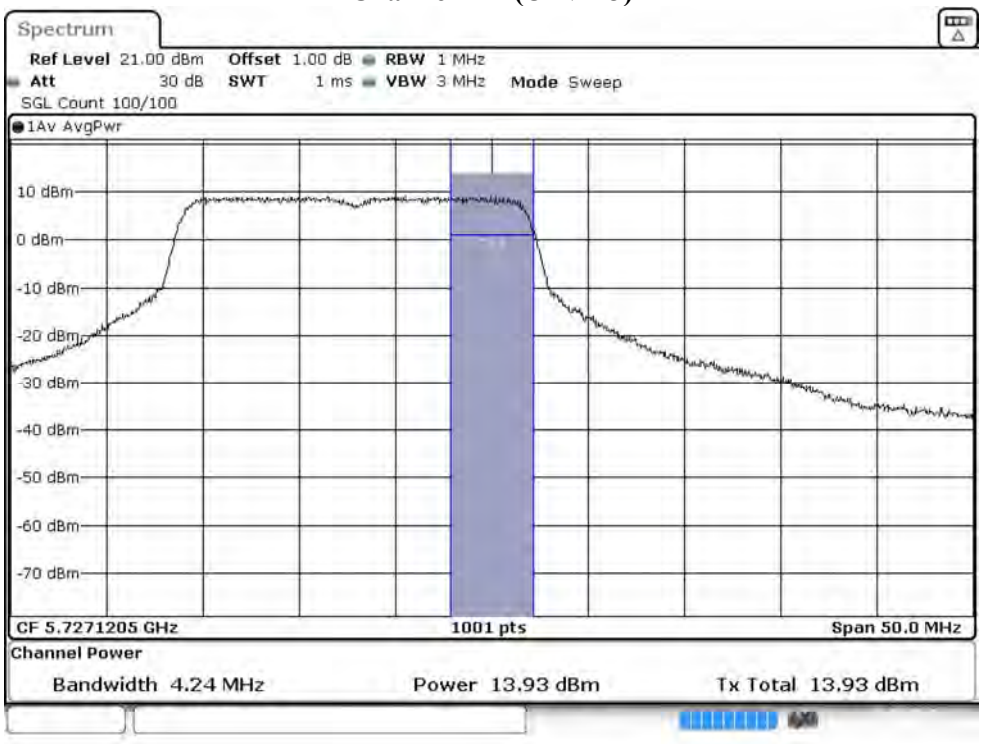
Maximum conducted output power:

Channel 144 (U-NII-2C)



Maximum conducted output power:

Channel 144 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		15	30	45	60	90	120	135	150
		Measurement Level (dBm)							
38	5190	19.77	--	--	--	--	--	--	--
46	5230	21.25	21.19	21.15	21.11	21.08	21.01	20.97	20.94
54	5270	21.29	--	--	--	--	--	--	--
62	5310	17.02	16.98	16.94	16.91	16.87	16.82	16.76	16.69
102	5510	16.58	--	--	--	--	--	--	--
110	5550	21.42	21.36	21.32	21.25	21.19	21.15	21.12	21.05
134	5670	19.75	--	--	--	--	--	--	--
142(U-NII-2C)	5710	20.76	20.72	20.67	20.62	20.57	20.53	20.49	20.46
142(U-NII-3)	5710	10.25	10.22	10.18	10.13	10.07	10.01	9.97	9.90
151	5755	21.17	--	--	--	--	--	--	--
159	5795	21.37	21.31	21.25	21.21	21.16	21.10	21.04	21.01

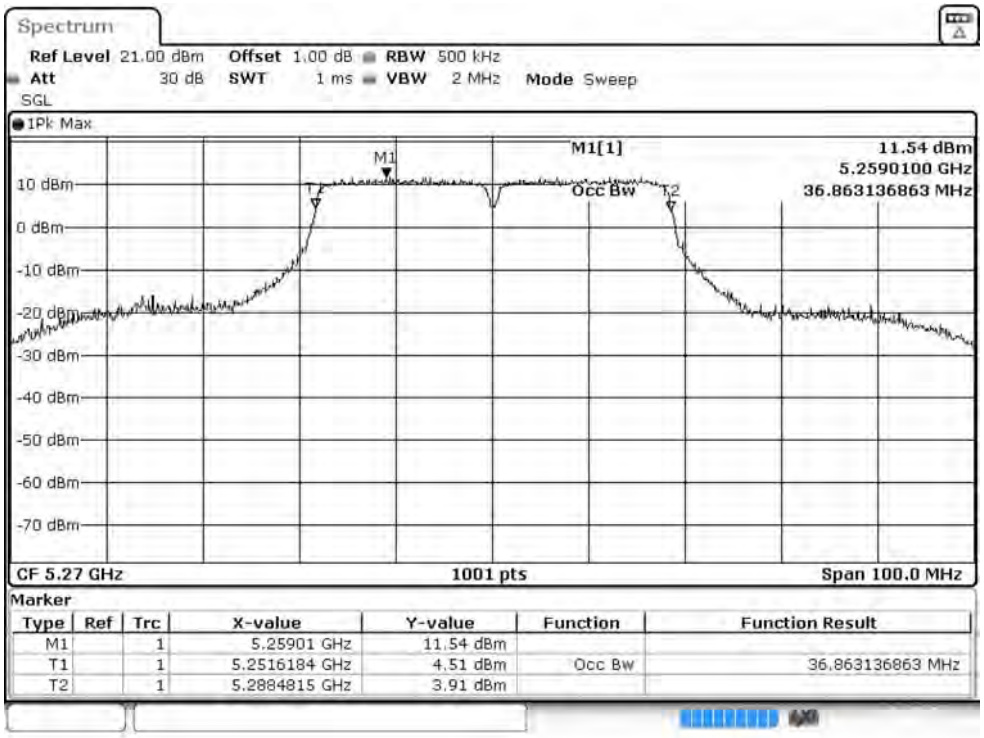
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

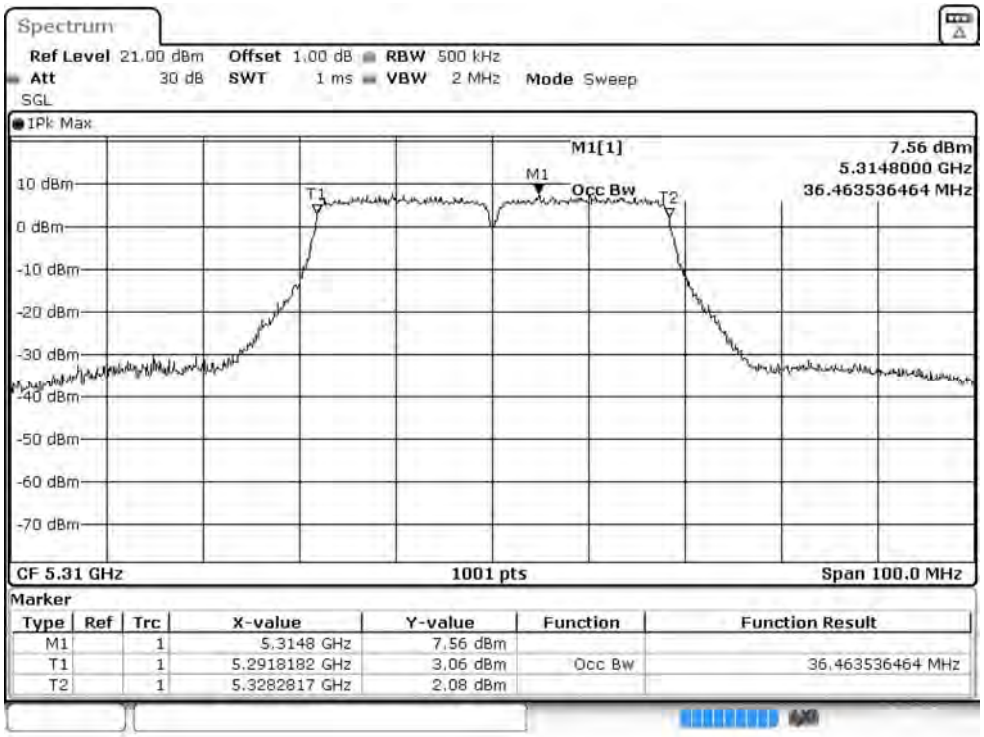
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
38	5190	--	19.77	24	--
46	5230	--	21.25	24	--
54	5270	36.863	21.29	24	26.67
62	5310	36.463	17.02	24	26.62
102	5510	36.663	16.58	24	26.64
110	5550	37.062	21.42	24	26.69
134	5670	36.663	19.75	24	26.64
142(U-NII-2C)	5710	33.681	20.76	24	26.27
142(U-NII-3)	5710	--	10.25	30	--
151	5755	--	21.17	30	--
159	5795	--	21.37	30	--

99% Occupied Bandwidth:

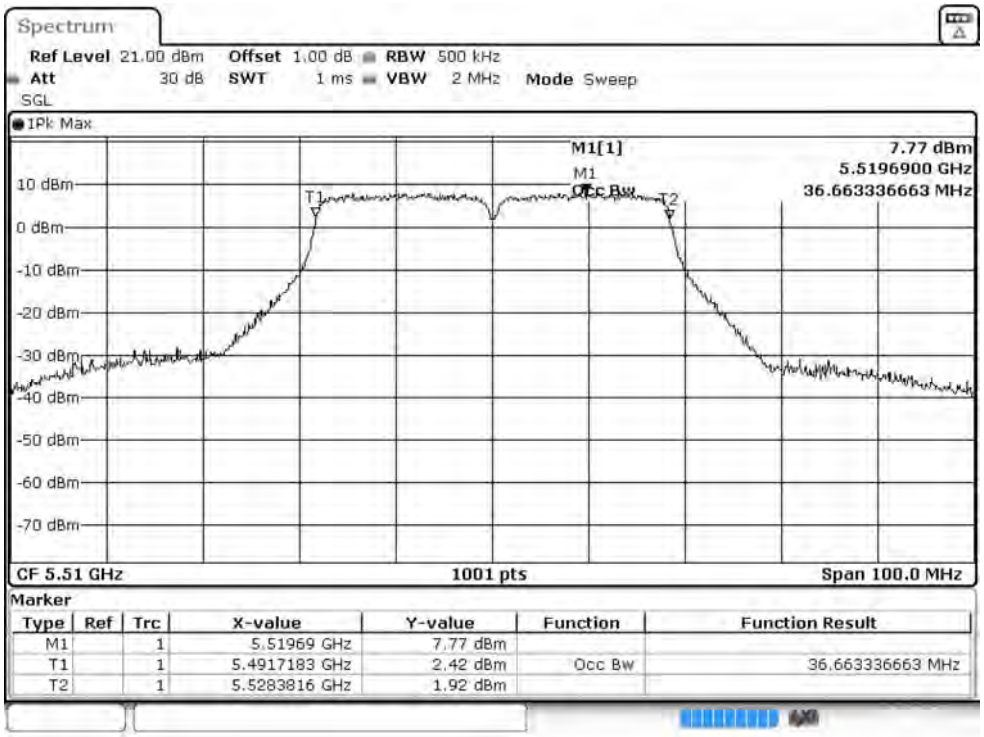
Channel 54



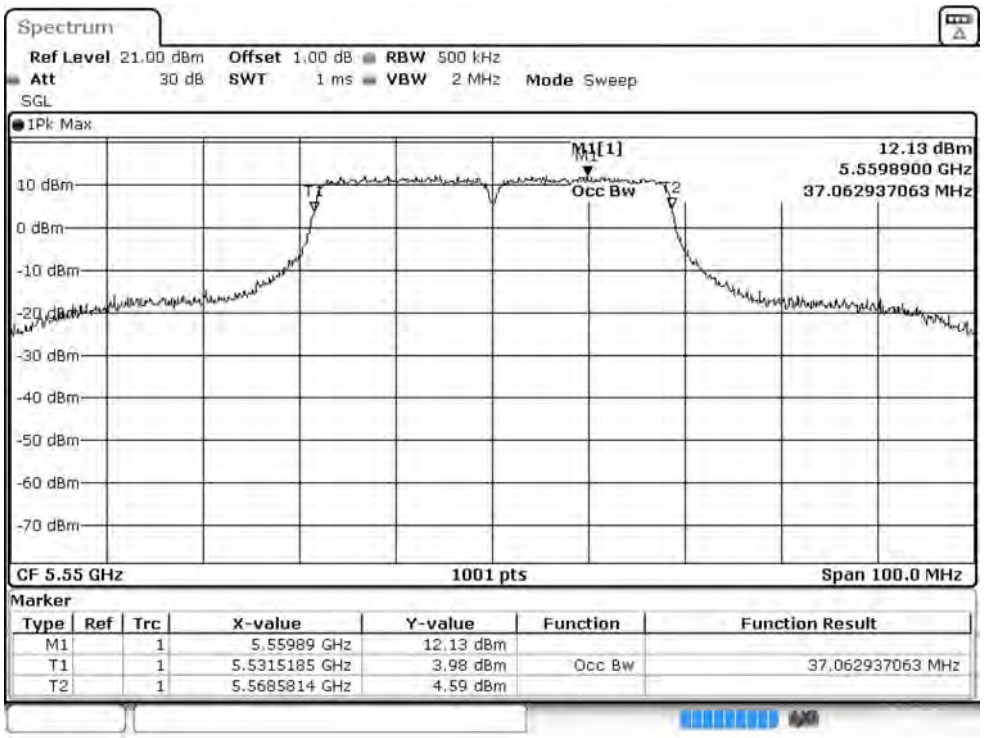
Channel 62



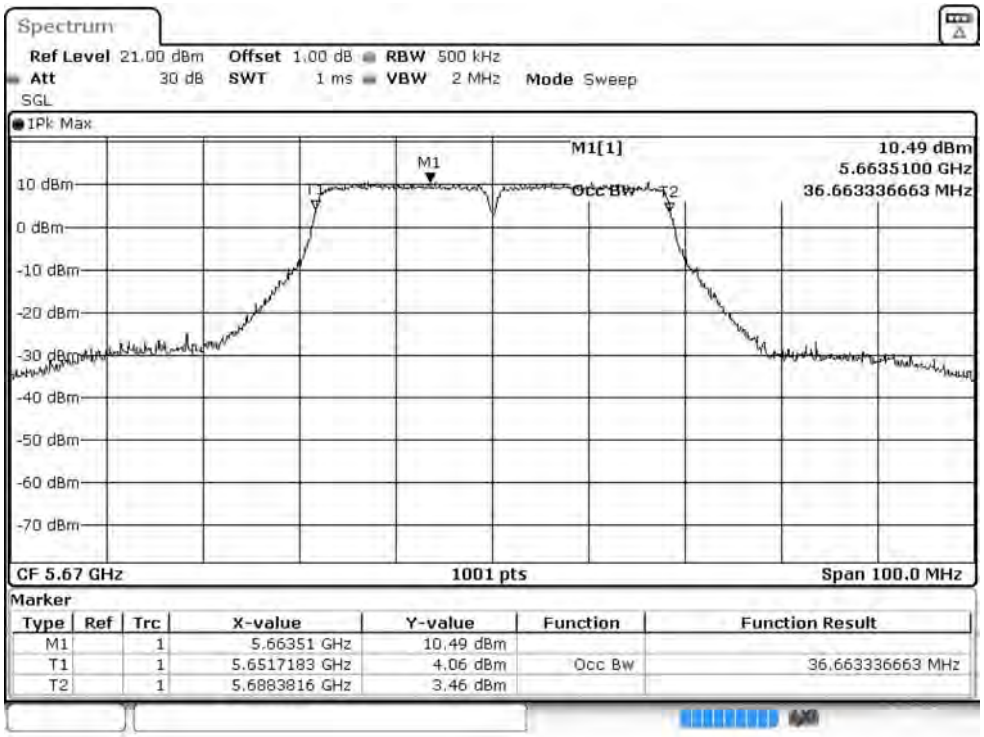
Channel 102



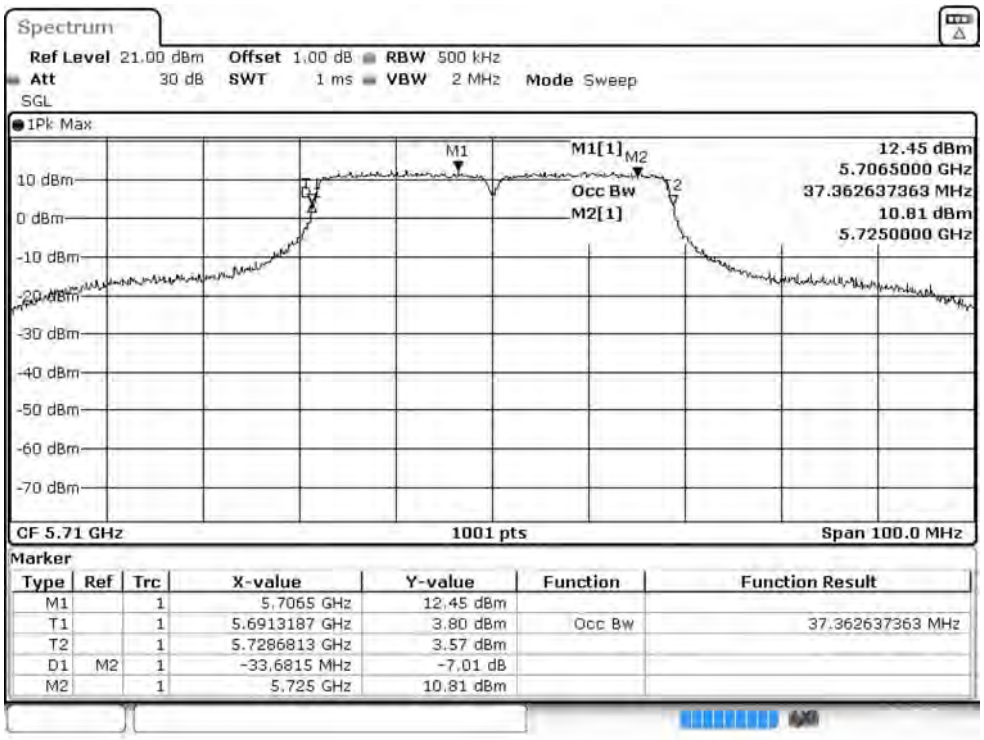
Channel 110



Channel 134

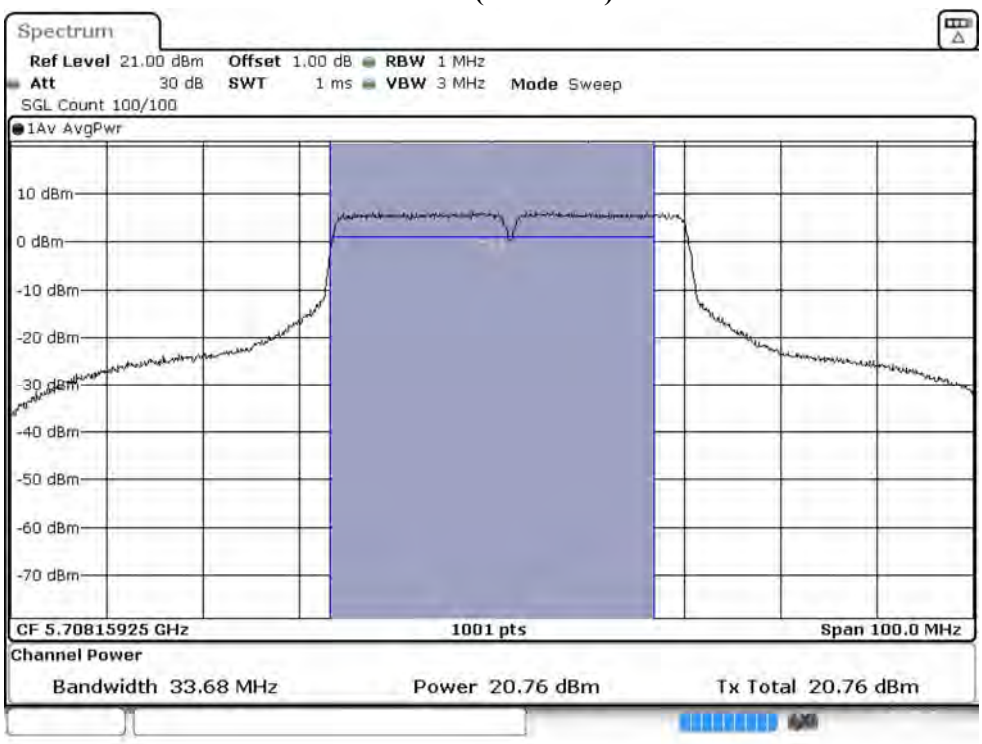


Channel 142



Maximum conducted output power:

Channel 142 (U-NII-2C)



Maximum conducted output power:

Channel 142 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 20 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		32.5	65	97.5	130	195	260	292.5	325	390	433.3
42	5210	18.81	18.75	18.71	18.67	18.61	18.55	18.51	18.47	18.44	18.39
58	5290	17.11	17.04	17.01	16.97	16.92	16.88	16.84	16.78	16.73	16.69
106	5530	18.03	--	--	--	--	--	--	--	--	--
122	5610	21.46	21.42	21.37	21.31	21.25	21.18	21.13	21.07	21.01	20.98
138 (U-NII-2C)	5690	20.99	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	3.98	--	--	--	--	--	--	--	--	--
155	5775	15.52	15.48	15.43	15.38	15.32	15.26	15.23	15.17	15.13	15.06

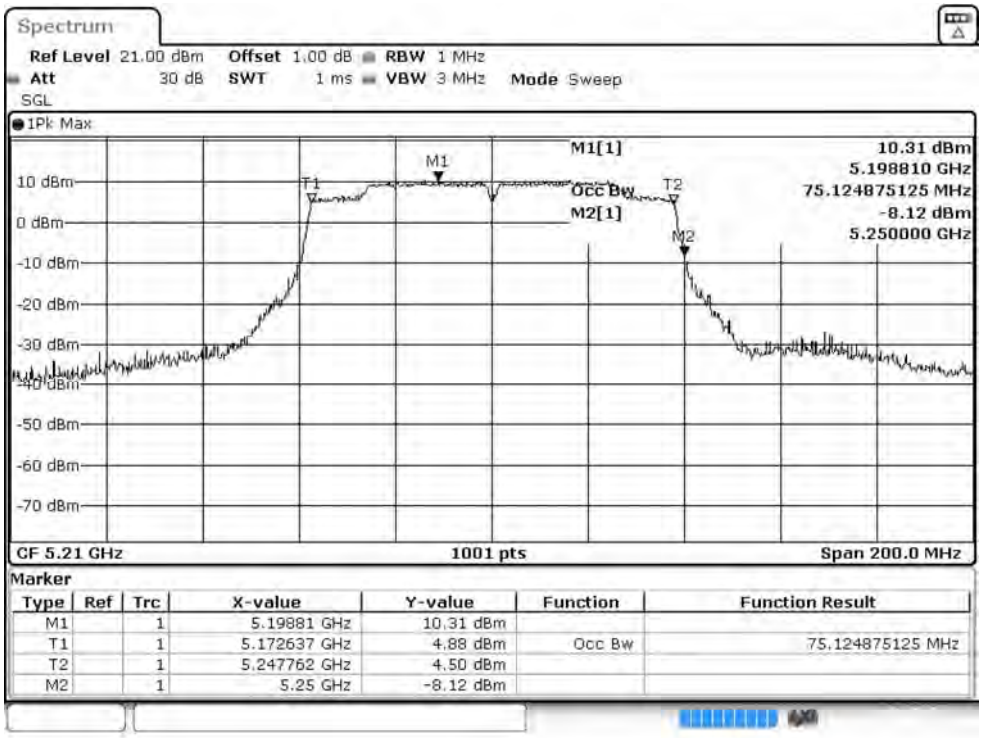
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

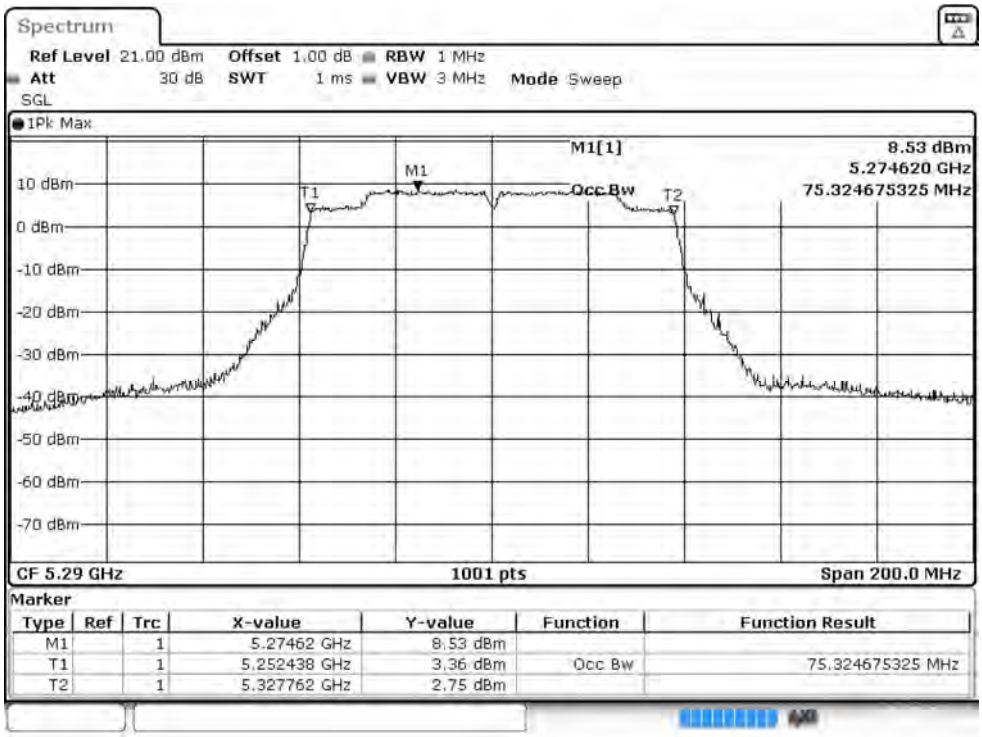
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
42	5210	--	18.81	24	--
58	5290	75.324	17.11	24	29.77
106	5530	75.324	18.03	24	29.77
122	5610	75.524	21.46	24	29.78
138 (U-NII-2C)	5690	73.062	20.99	24	29.64
138 (U-NII-3)	5690	--	3.98	30	--
155	5775	--	15.52	30	--

99% Occupied Bandwidth:

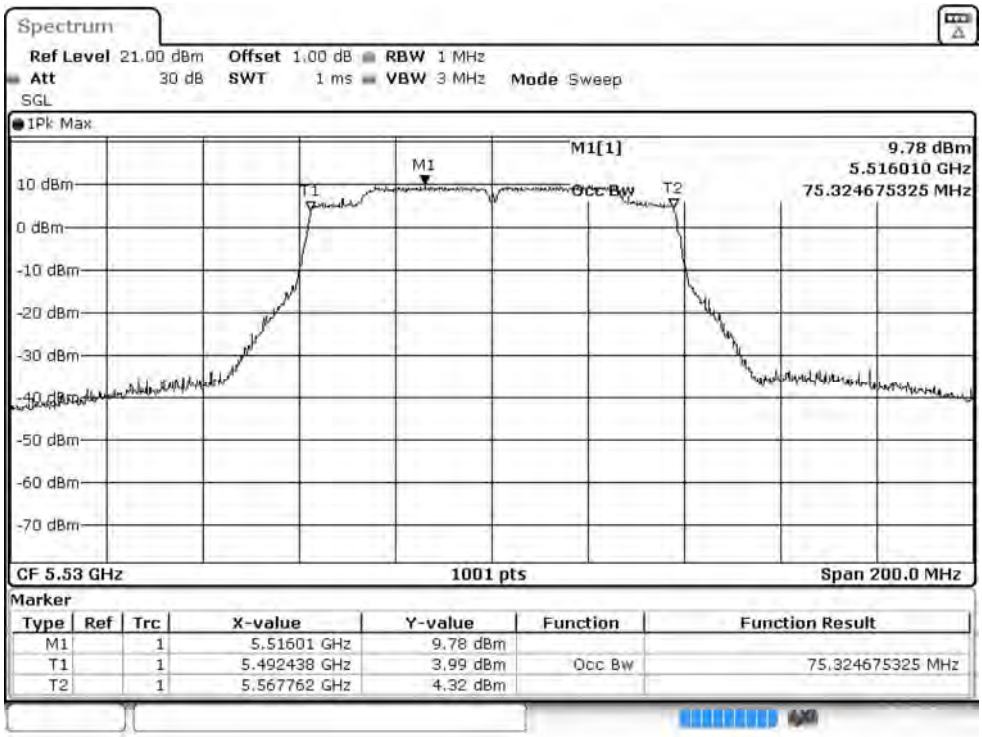
Channel 42



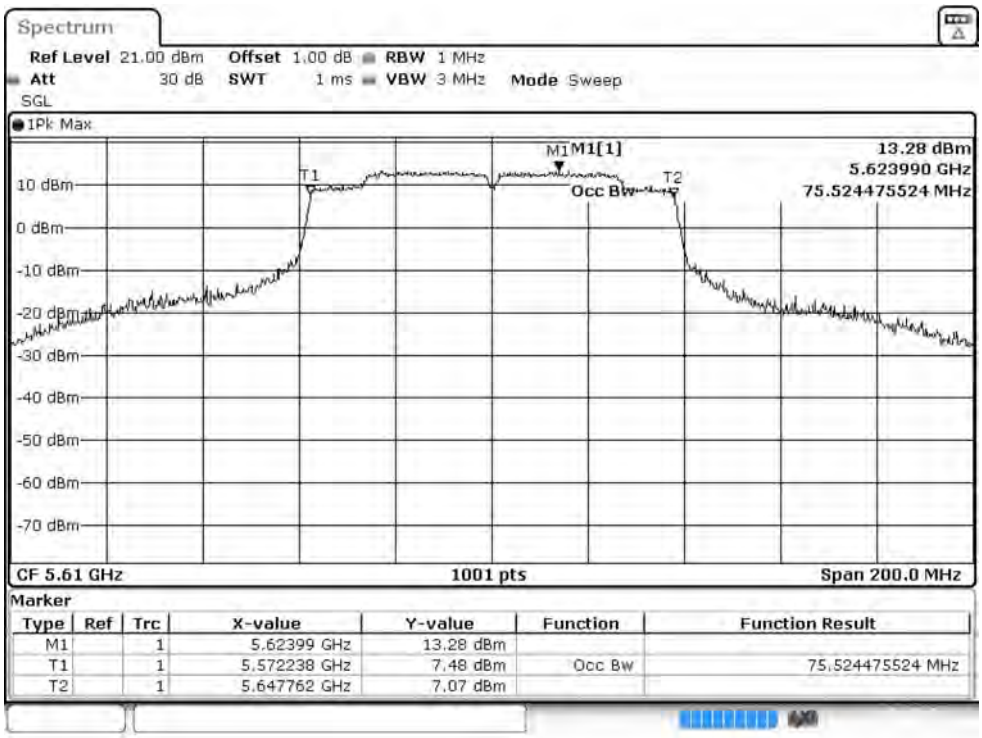
Channel 58



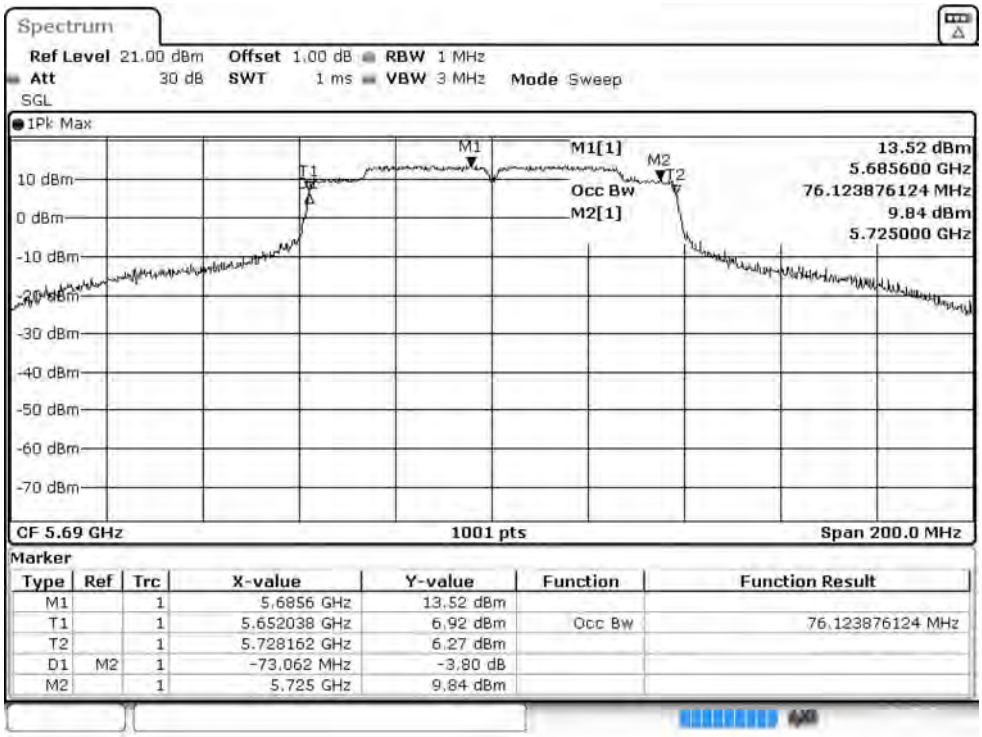
Channel 106



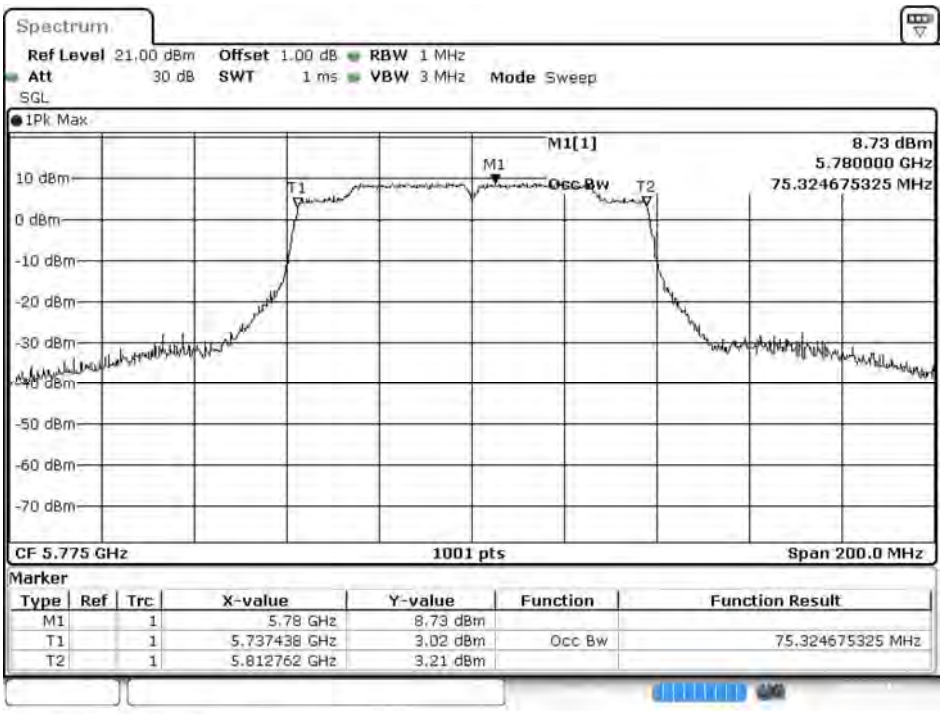
Channel 122



Channel 138



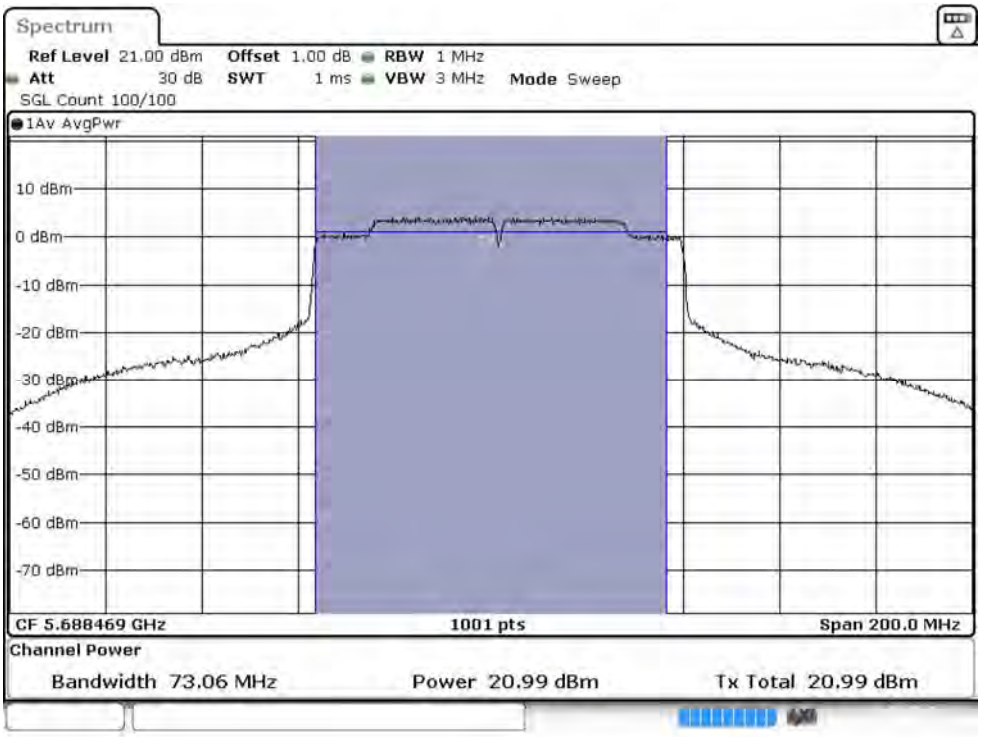
Channel 155



Date: 20.AUG.2019 10:13:07

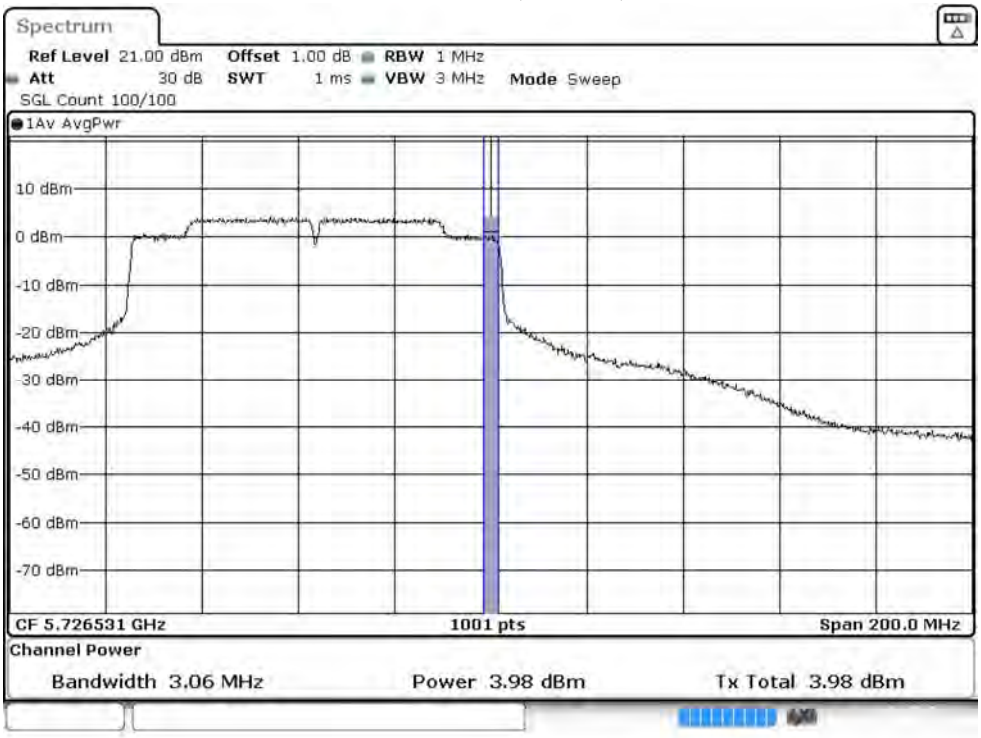
Maximum conducted output power:

Channel 138 (U-NII-2C)



Maximum conducted output power:

Channel 138 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		65	130	195	260	390	520	585	650	780	866.7
50 (U-NII-1)	5250	13.39	13.35	13.31	13.28	13.24	13.18	13.11	13.06	13.00	12.97
50 (U-NII-2A)	5250	13.24	13.20	13.16	13.13	13.07	13.00	12.97	12.90	12.87	12.81
114	5570	14.83	14.76	14.70	14.66	14.62	14.57	14.52	14.49	14.43	14.37

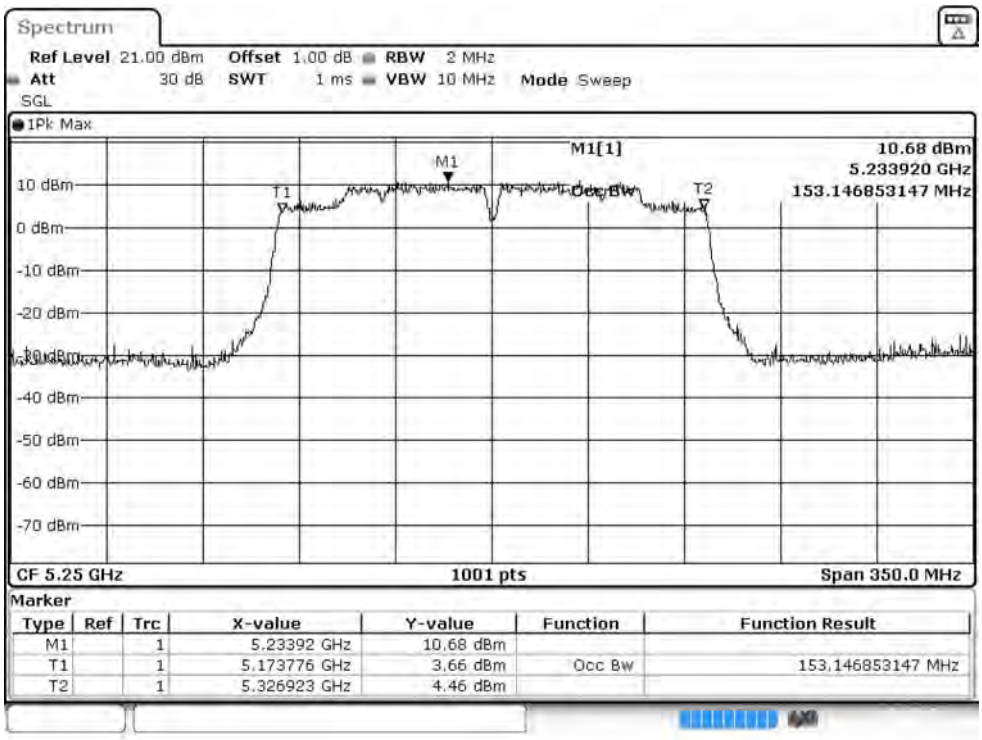
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

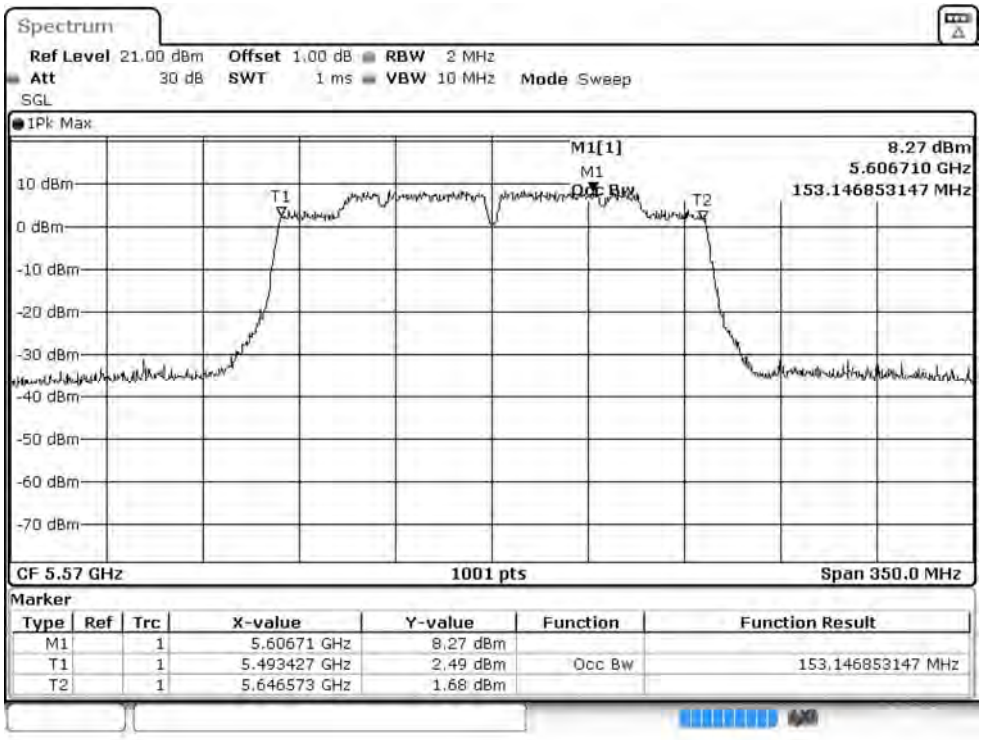
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	13.39	24	--
50 (U-NII-2A)	5250	76.573	13.24	24	29.84
114	5570	153.146	14.83	24	32.85

99% Occupied Bandwidth:

Channel 50

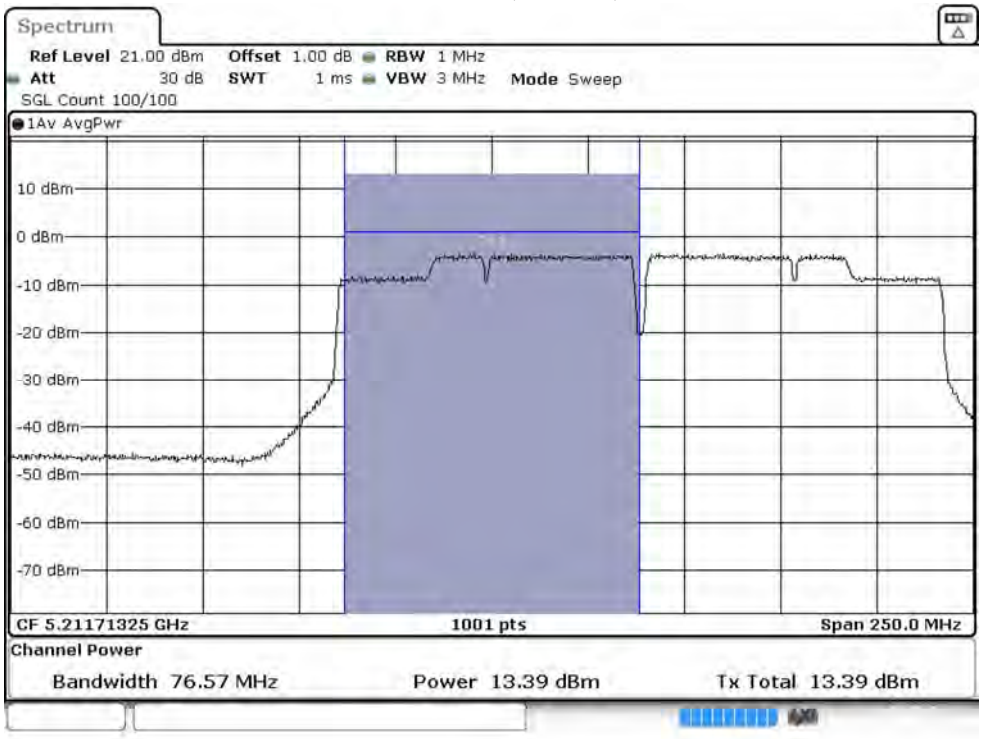


Channel 114



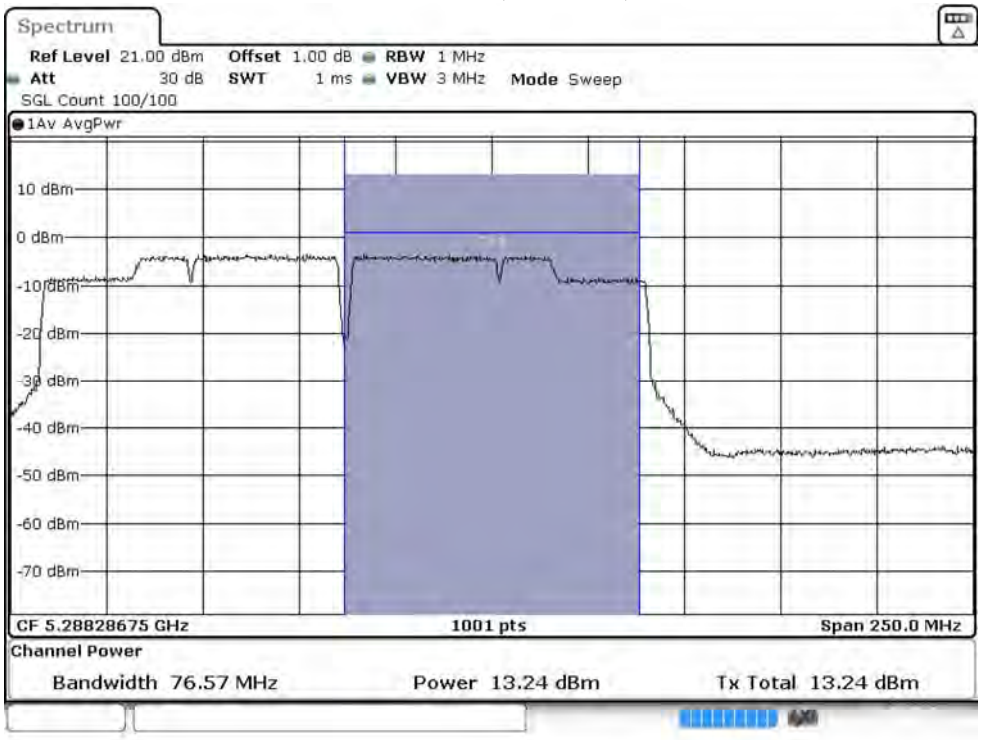
Maximum conducted output power:

Channel 50 (U-NII-1)



Maximum conducted output power:

Channel 50 (U-NII-2A)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 6: SISO B: 發射器 802.11a
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		6	9	12	18	24	36	48	54
		Measurement Level (dBm)							
36	5180	18.97	--	--	--	--	--	--	--
44	5220	21.03	20.98	20.92	20.85	20.80	20.77	20.72	20.66
48	5240	21.15	--	--	--	--	--	--	--
52	5260	21.19	--	--	--	--	--	--	--
60	5300	21.16	21.12	21.07	21.04	21.00	20.96	20.92	20.89
64	5320	18.86	--	--	--	--	--	--	--
100	5500	18.64	--	--	--	--	--	--	--
116	5580	21.15	21.09	21.05	20.98	20.92	20.88	20.82	20.76
140	5700	17.83	--	--	--	--	--	--	--
149	5745	21.24	--	--	--	--	--	--	--
157	5785	21.14	21.09	21.03	20.98	20.92	20.88	20.82	20.77
165	5825	21.06	--	--	--	--	--	--	--

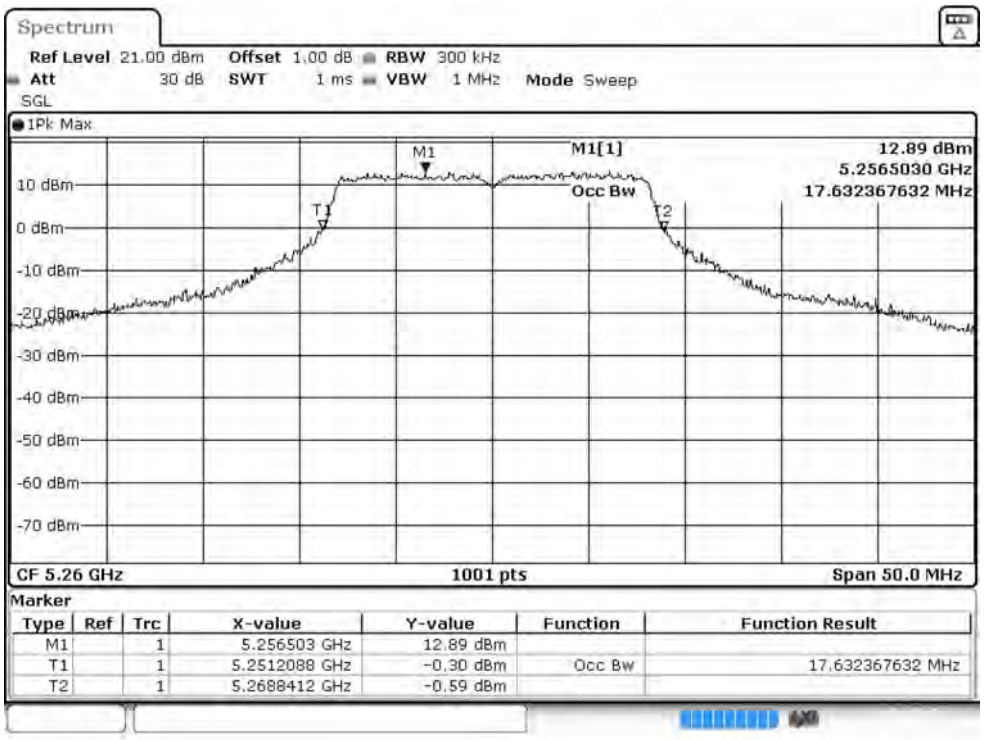
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

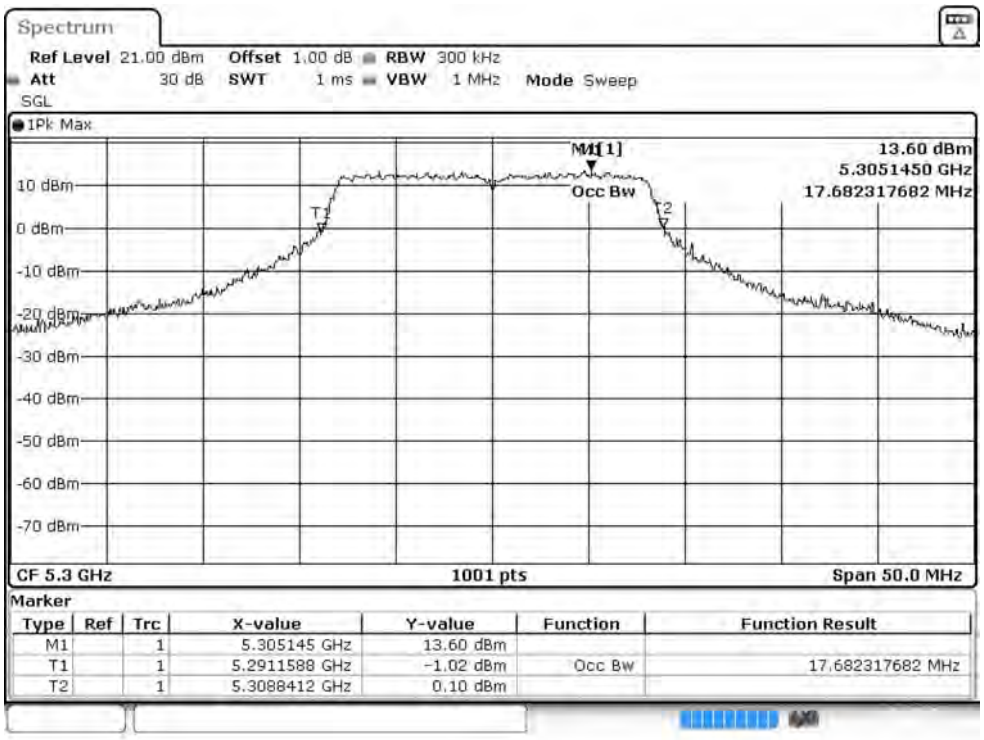
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
36	5180	--	18.97	24	--
44	5220	--	21.03	24	--
48	5240	--	21.15	24	--
52	5260	17.632	21.19	24	23.46
60	5300	17.682	21.16	24	23.48
64	5320	17.032	18.86	24	23.31
100	5500	17.082	18.64	24	23.33
116	5580	17.582	21.15	24	23.45
140	5700	17.082	17.83	24	23.33
149	5745	--	21.24	30	--
157	5785	--	21.14	30	--
165	5825	--	21.06	30	--

99% Occupied Bandwidth:

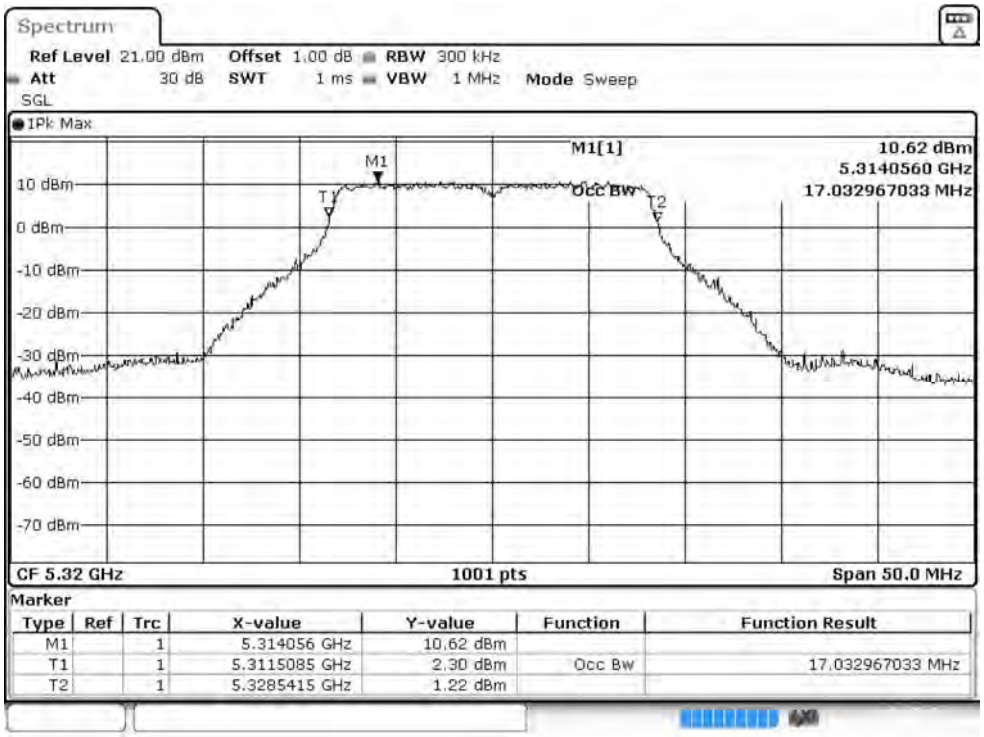
Channel 52



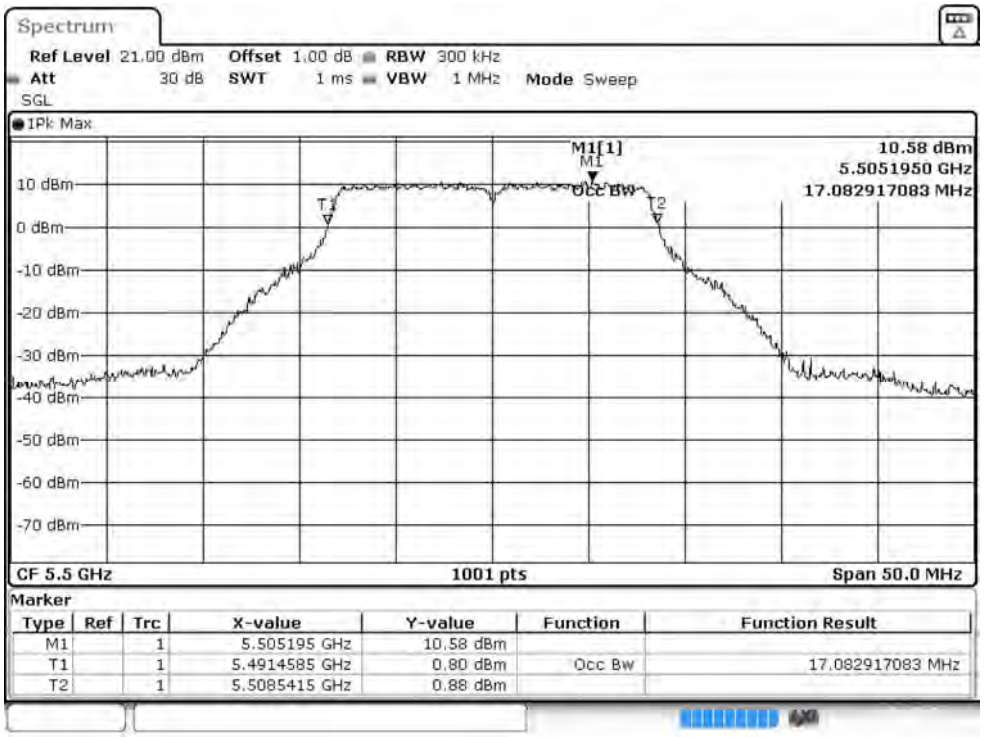
Channel 60



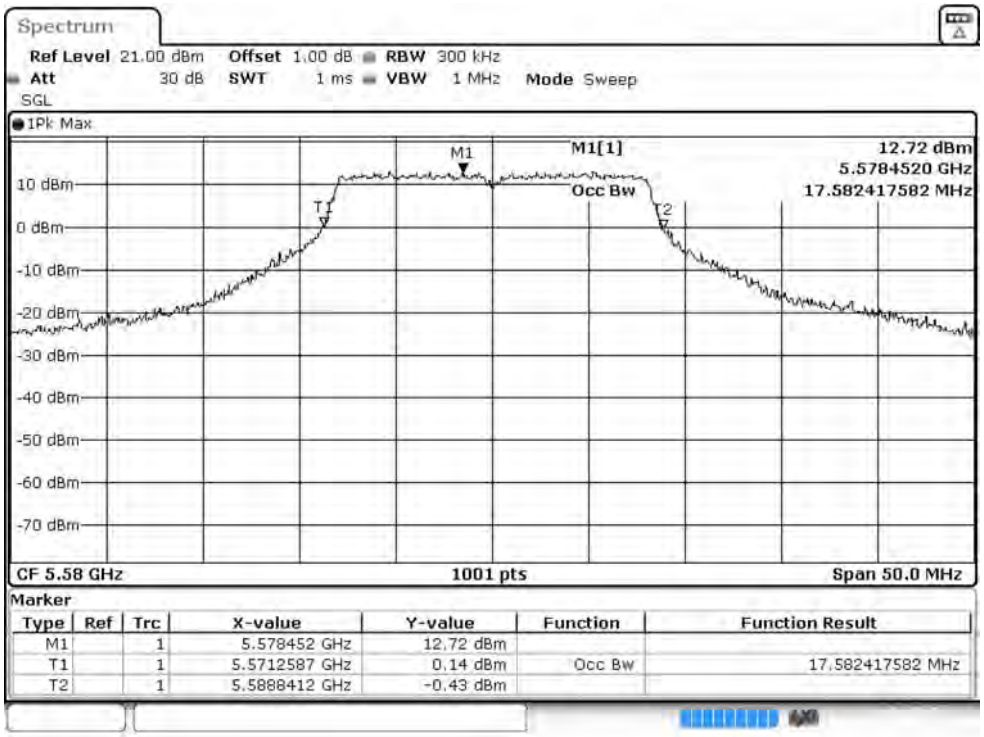
Channel 64



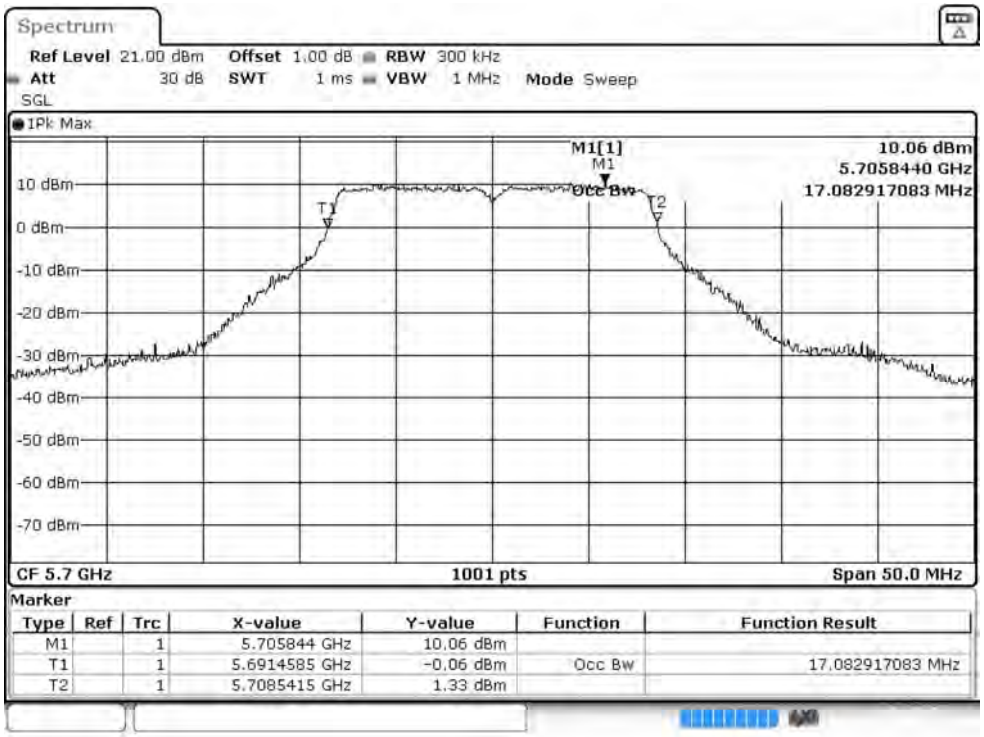
Channel 100



Channel 116



Channel 140



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測 試 項 目 ：峰值發射功率
測 試 頻 道 ：--　　測 試 模 式 ：Mode 7: SISO B: 發射器 802.11n-20BW
檢 測 器 ：峰值　　環 境 溫 度 ：21 ℃
測 試 日 期 ：108 年 08 月 14 日　　環 境 濕 度 ：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		7.2	14.4	21.7	28.9	43.3	57.8	65	72.2
		Measurement Level (dBm)							
36	5180	18.62	--	--	--	--	--	--	--
44	5220	21.11	21.08	21.02	20.96	20.89	20.82	20.76	20.69
48	5240	21.22	--	--	--	--	--	--	--
52	5260	21.13	--	--	--	--	--	--	--
60	5300	21.11	21.06	21.03	20.97	20.93	20.87	20.83	20.77
64	5320	18.92	--	--	--	--	--	--	--
100	5500	17.21	--	--	--	--	--	--	--
116	5580	21.17	21.11	21.05	20.98	20.93	20.87	20.83	20.79
140	5700	17.85	--	--	--	--	--	--	--
144(U-NII-2C)	5720	19.72	19.66	19.63	19.58	19.52	19.46	19.43	19.36
144(U-NII-3)	5720	14.45	14.39	14.32	14.27	14.23	14.18	14.13	14.08
149	5745	21.05	--	--	--	--	--	--	--
157	5785	21.16	21.12	21.07	21.01	20.97	20.93	20.90	20.86
165	5825	21.14	--	--	--	--	--	--	--

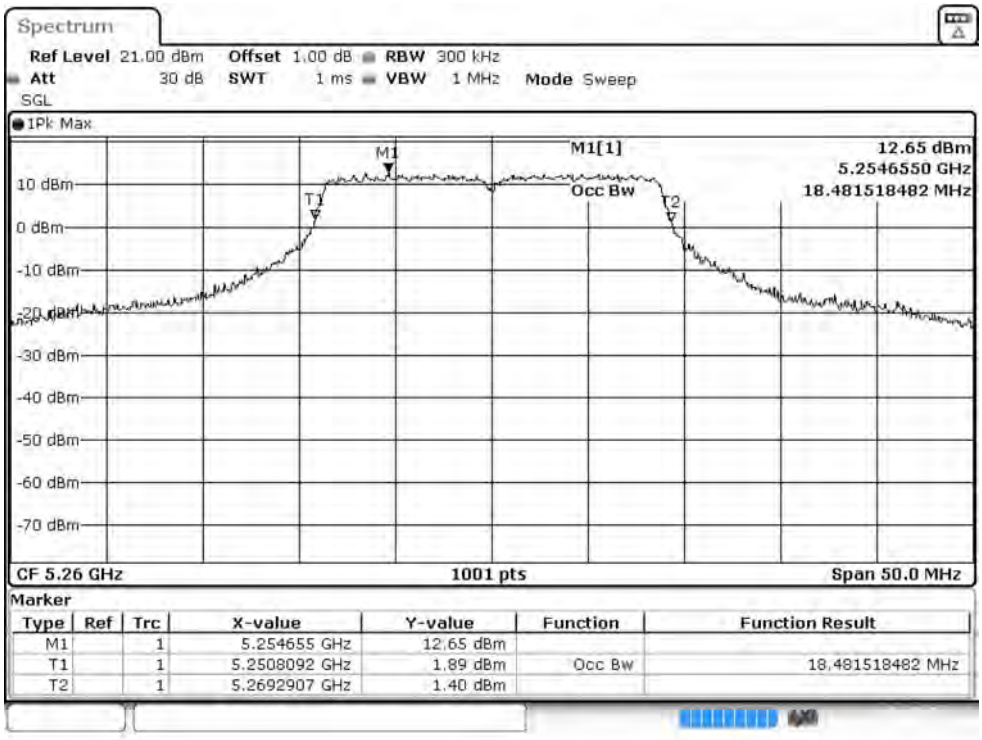
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

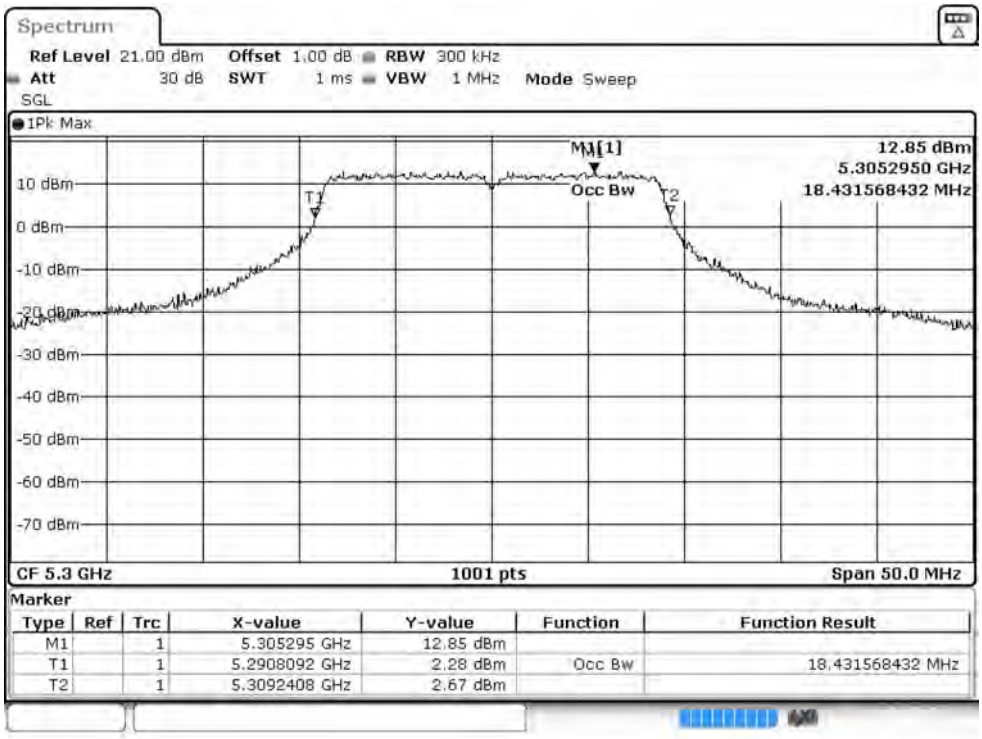
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
36	5180	--	18.62	24	--
44	5220	--	21.11	24	--
48	5240	--	21.22	24	--
52	5260	18.481	21.13	24	23.67
60	5300	18.431	21.11	24	23.66
64	5320	18.131	18.92	24	23.58
100	5500	18.231	17.21	24	23.61
116	5580	18.431	21.17	24	23.66
140	5700	18.131	17.85	24	23.58
144(U-NII-2C)	5720	14.640	19.72	24	22.66
144(U-NII-3)	5720	--	14.45	30	--
149	5745	--	21.05	30	--
157	5785	--	21.16	30	--
165	5825	--	21.14	30	--

99% Occupied Bandwidth:

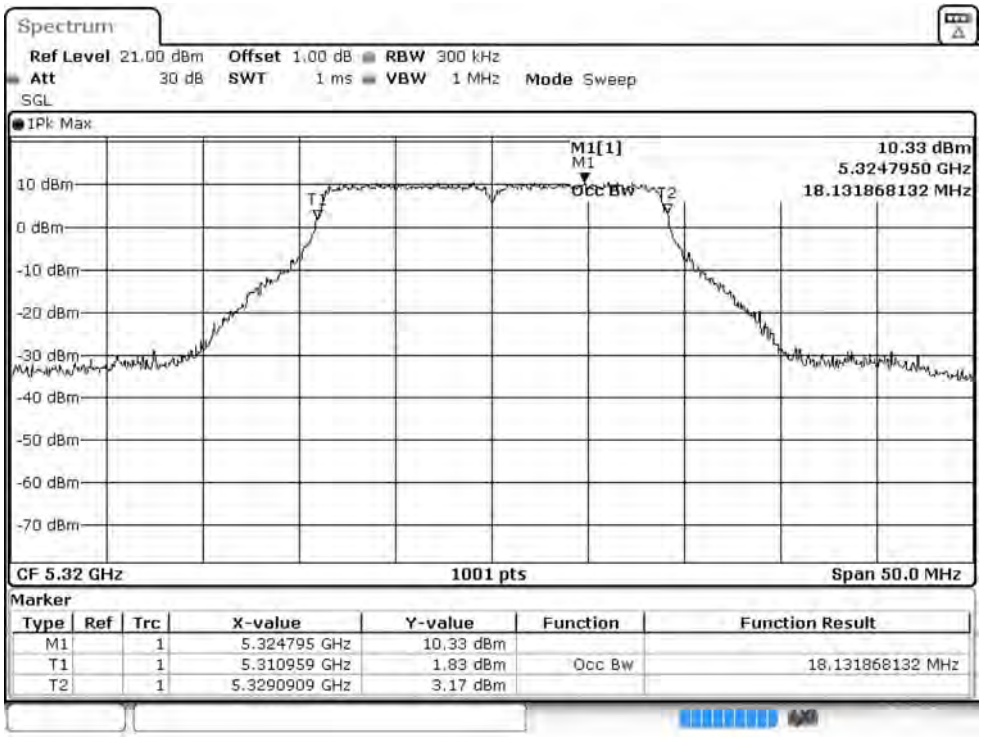
Channel 52



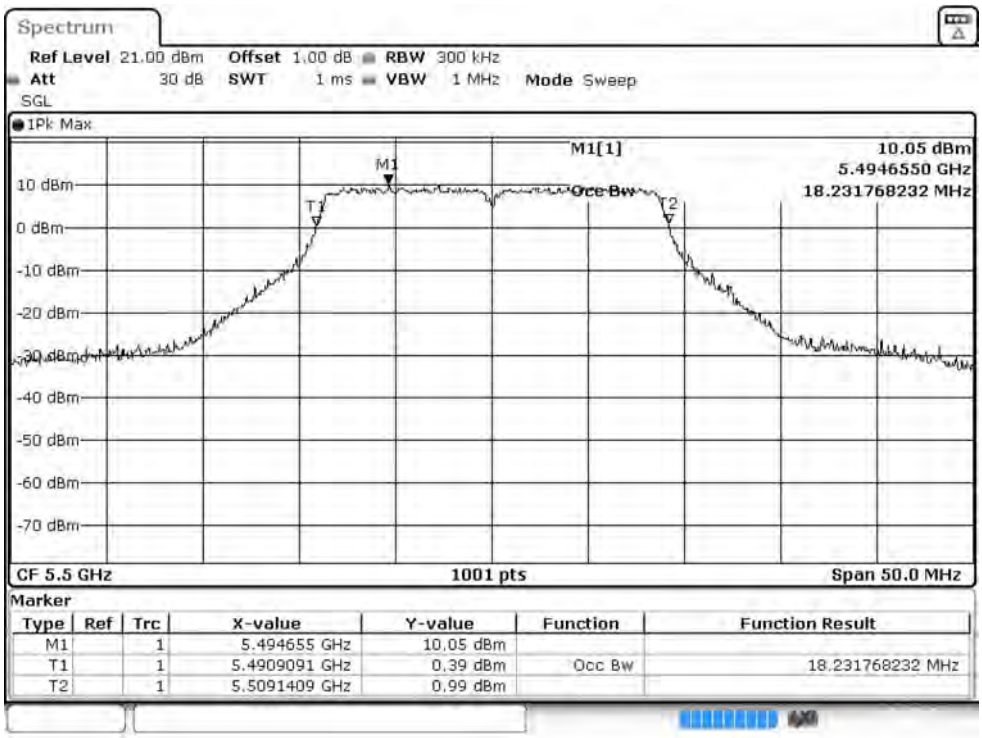
Channel 60



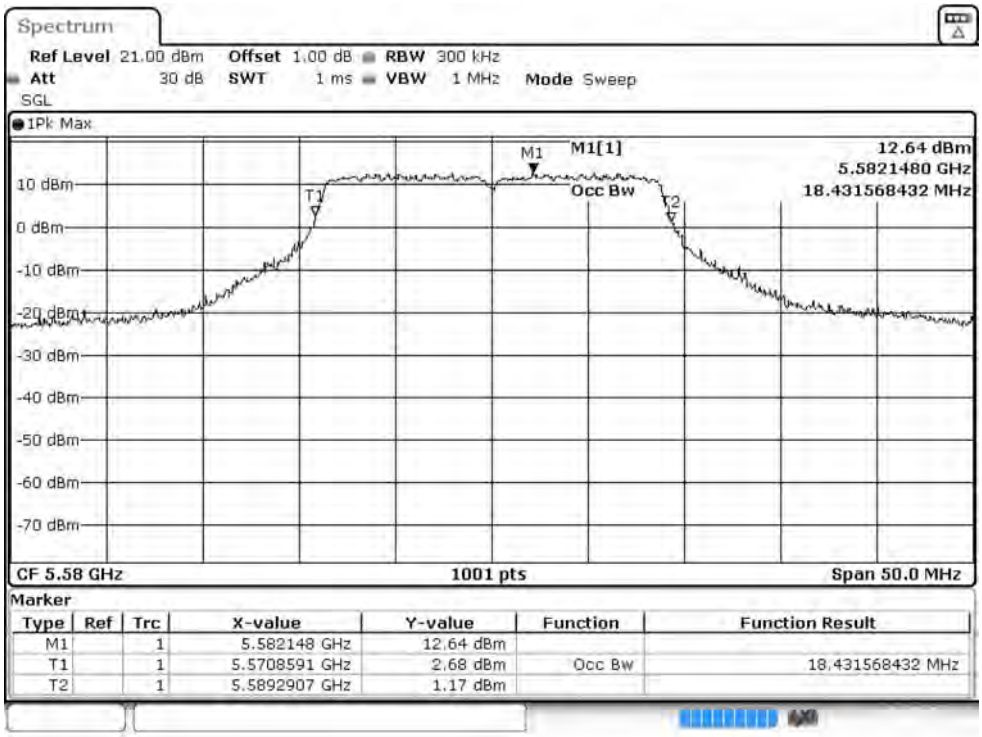
Channel 64



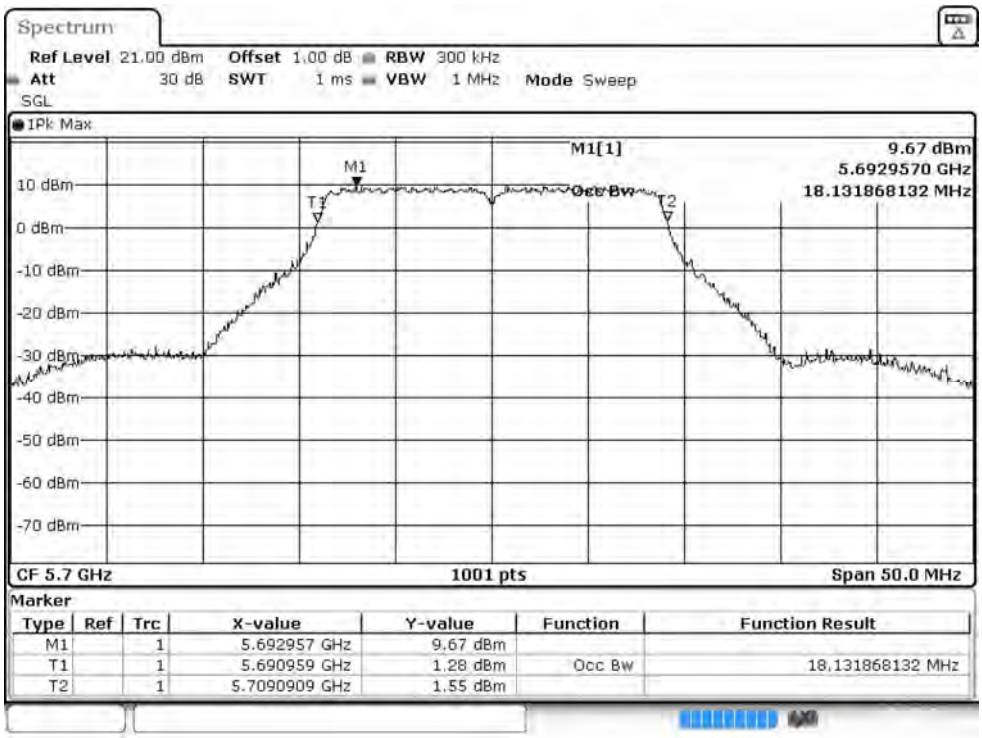
Channel 100



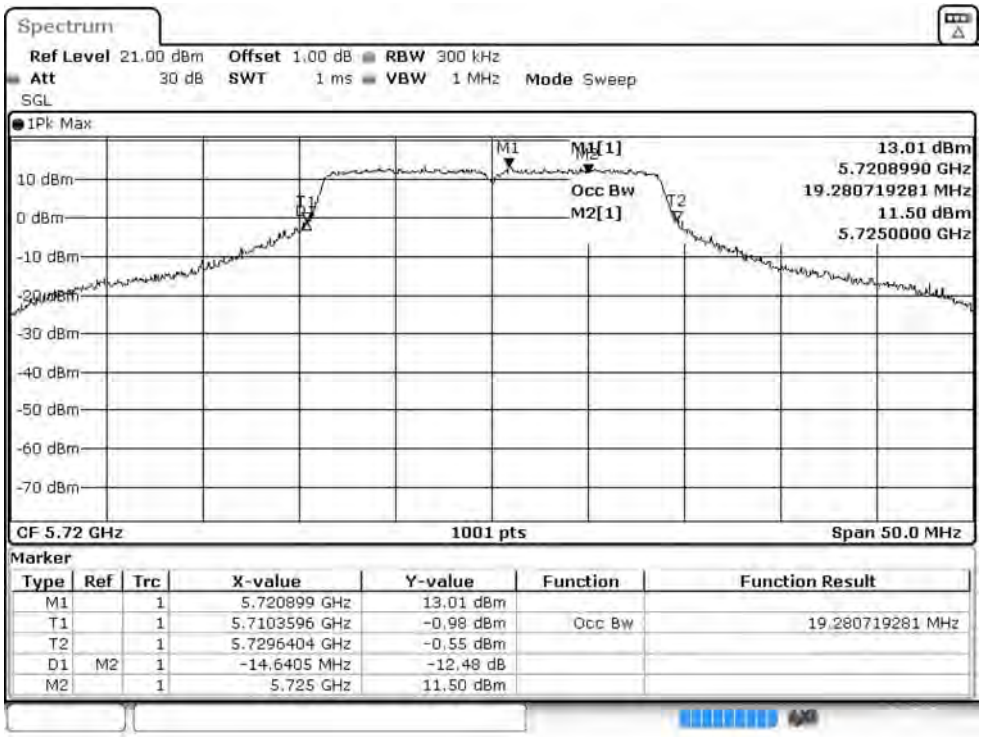
Channel 116



Channel 140

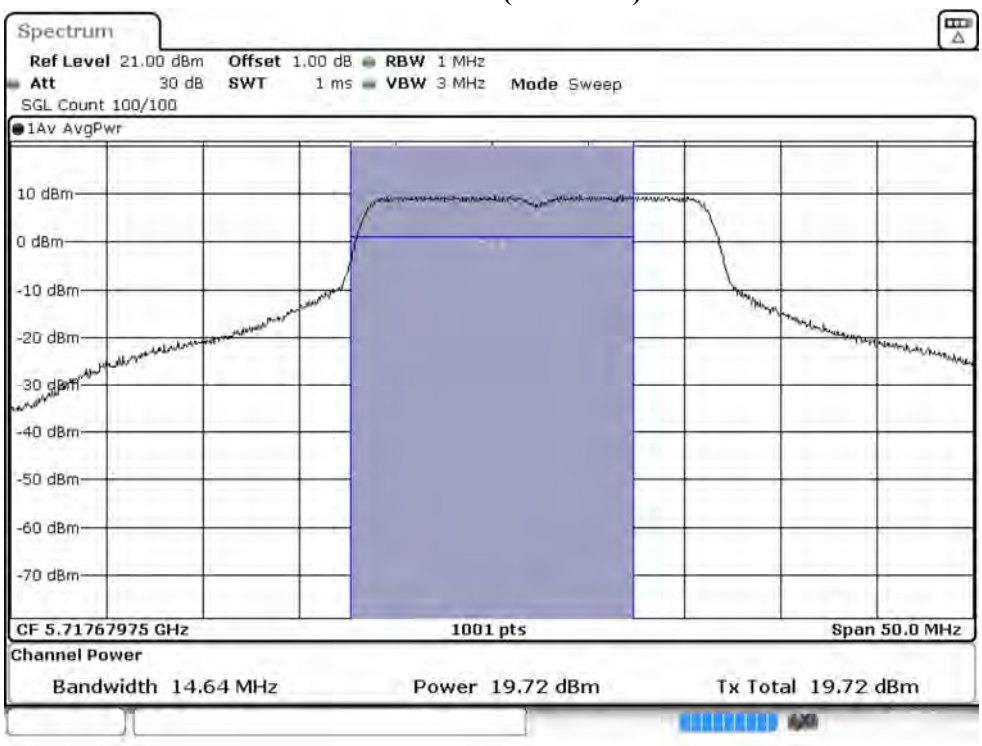


Channel 144


Spectrum
Ref Level 21.00 dBm Offset 1.00 dB RBW 300 kHz
Att 30 dB SWT 1 ms VBW 1 MHz Mode Sweep
SGL
1Pk Max
M1[1] 13.01 dBm
5.7208990 GHz
Occ Bw 19.280719281 MHz
M2[1] 11.50 dBm
5.7250000 GHz
10 dBm
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm
-70 dBm
CF 5.72 GHz
1001 pts
Span 50.0 MHz
Marker
Type Ref Trc X-value Y-value Function Function Result
M1 1 5.720899 GHz 13.01 dBm
T1 1 5.7103596 GHz -0.98 dBm Occ Bw 19.280719281 MHz
T2 1 5.7296404 GHz -0.55 dBm
D1 M2 1 -14.6405 MHz -12.48 dB
M2 1 5.725 GHz 11.50 dBm

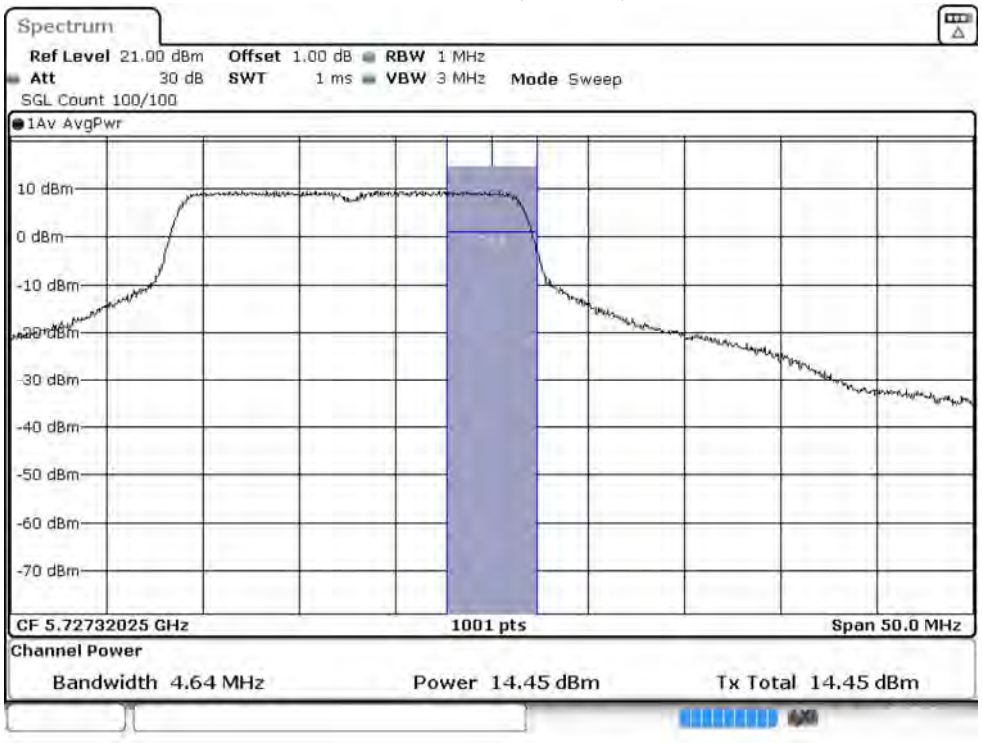
Maximum conducted output power:

Channel 144 (U-NII-2C)



Maximum conducted output power:

Channel 144 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		15	30	45	60	90	120	135	150
		Measurement Level (dBm)							
38	5190	19.62	--	--	--	--	--	--	--
46	5230	21.31	21.24	21.19	21.12	21.08	21.02	20.98	20.92
54	5270	21.17	--	--	--	--	--	--	--
62	5310	15.85	15.79	15.72	15.69	15.63	15.59	15.52	15.45
102	5510	16.18	--	--	--	--	--	--	--
110	5550	21.19	21.15	21.08	21.03	20.97	20.91	20.85	20.82
134	5670	19.42	--	--	--	--	--	--	--
142(U-NII-2C)	5710	20.85	20.78	20.74	20.70	20.64	20.59	20.56	20.51
142(U-NII-3)	5710	10.91	10.88	10.82	10.79	10.73	10.70	10.66	10.61
151	5755	21.26	--	--	--	--	--	--	--
159	5795	21.06	21.02	20.99	20.94	20.90	20.86	20.79	20.75

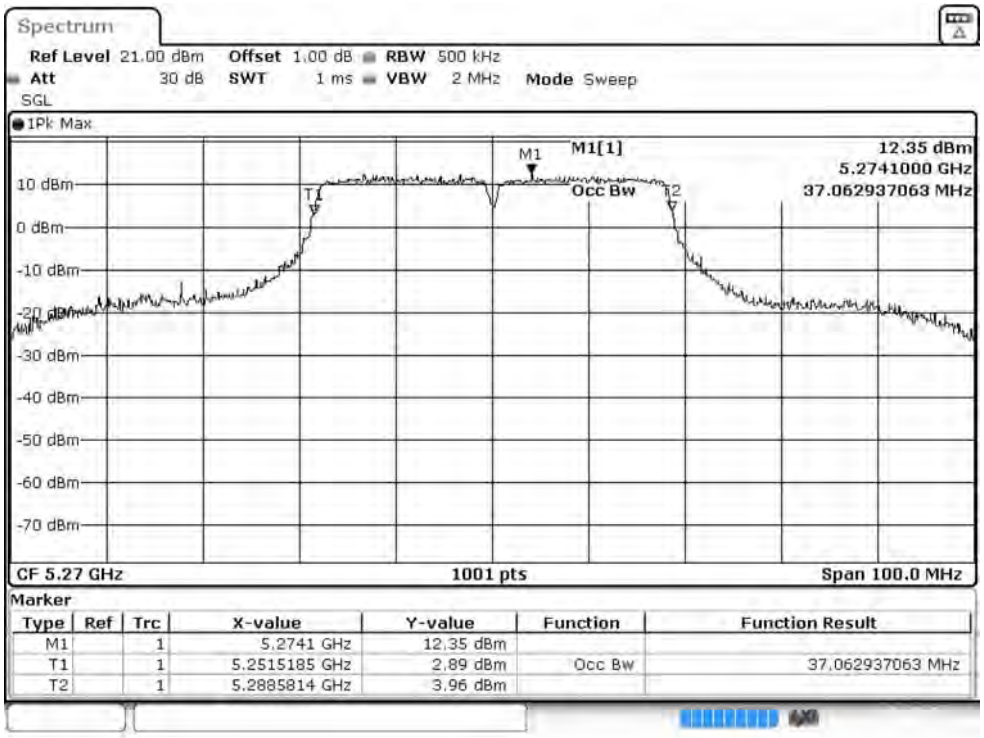
Note: Maximum conducted output power Value =Reading value on average power meter + cable loss

Maximum conducted output power Measurement:

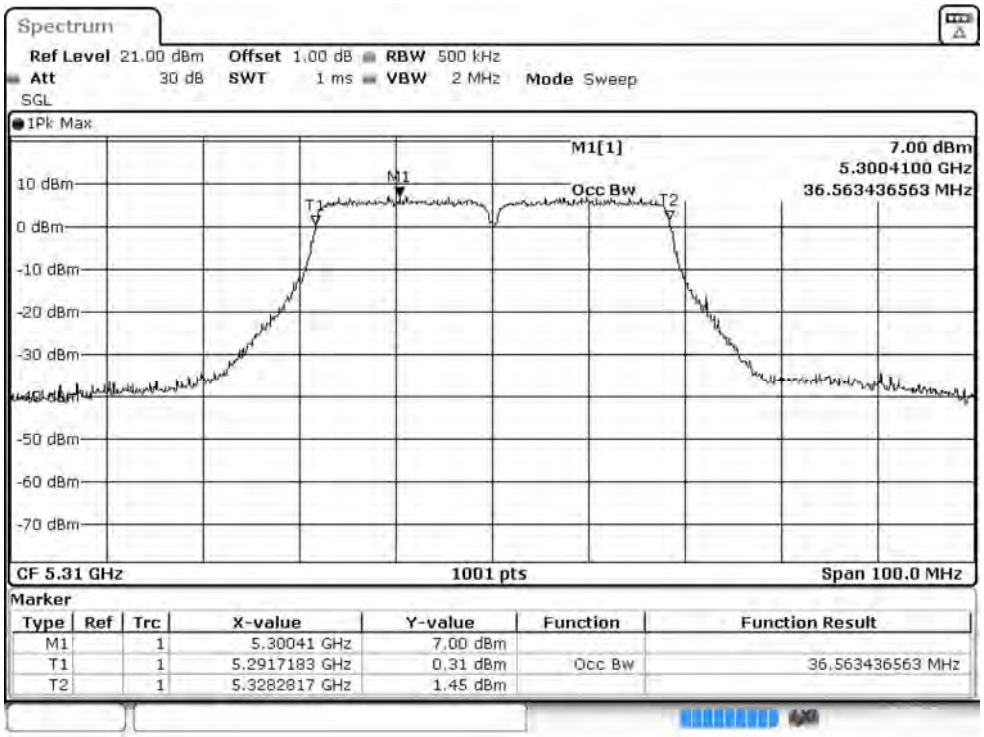
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
38	5190	--	19.62	24	--
46	5230	--	21.31	24	--
54	5270	37.062	21.17	24	26.69
62	5310	36.563	15.85	24	26.63
102	5510	36.663	16.18	24	26.64
110	5550	36.963	21.19	24	26.68
134	5670	36.663	19.42	24	26.64
142(U-NII-2C)	5710	34.131	20.85	24	26.33
142(U-NII-3)	5710	--	10.91	30	--
151	5755	--	21.26	30	--
159	5795	--	21.06	30	--

99% Occupied Bandwidth:

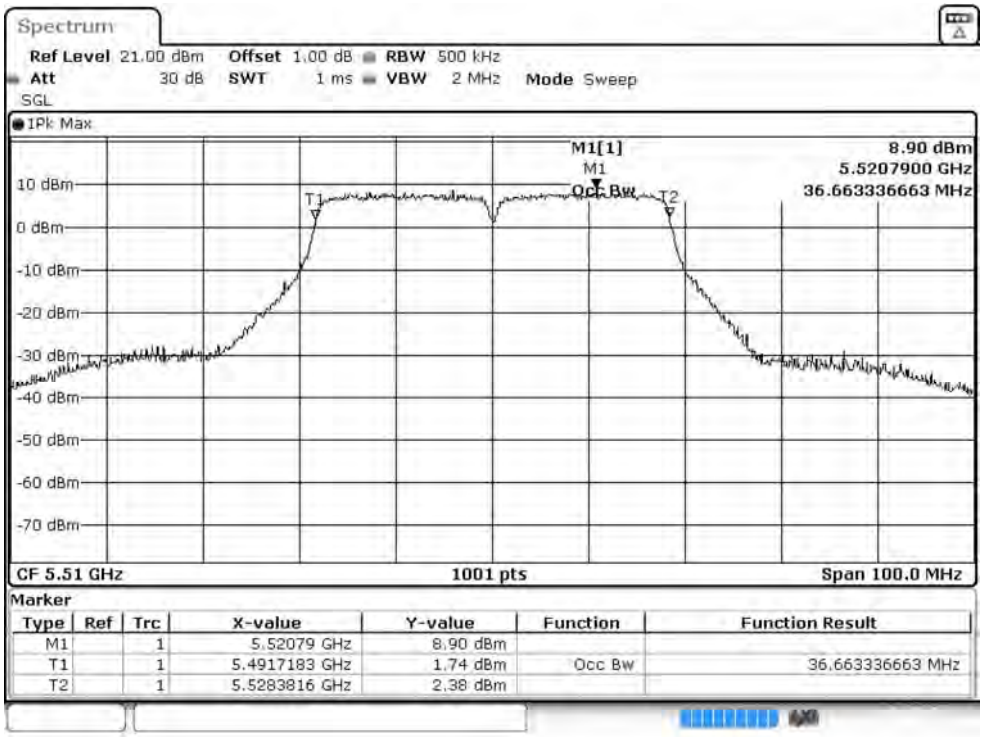
Channel 54



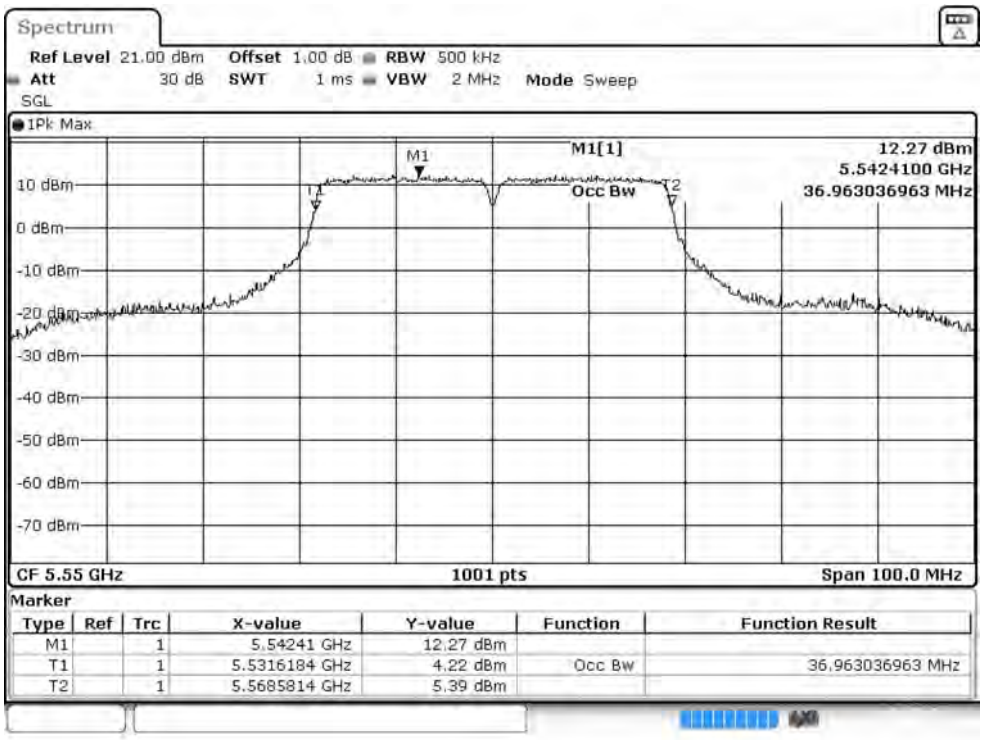
Channel 62



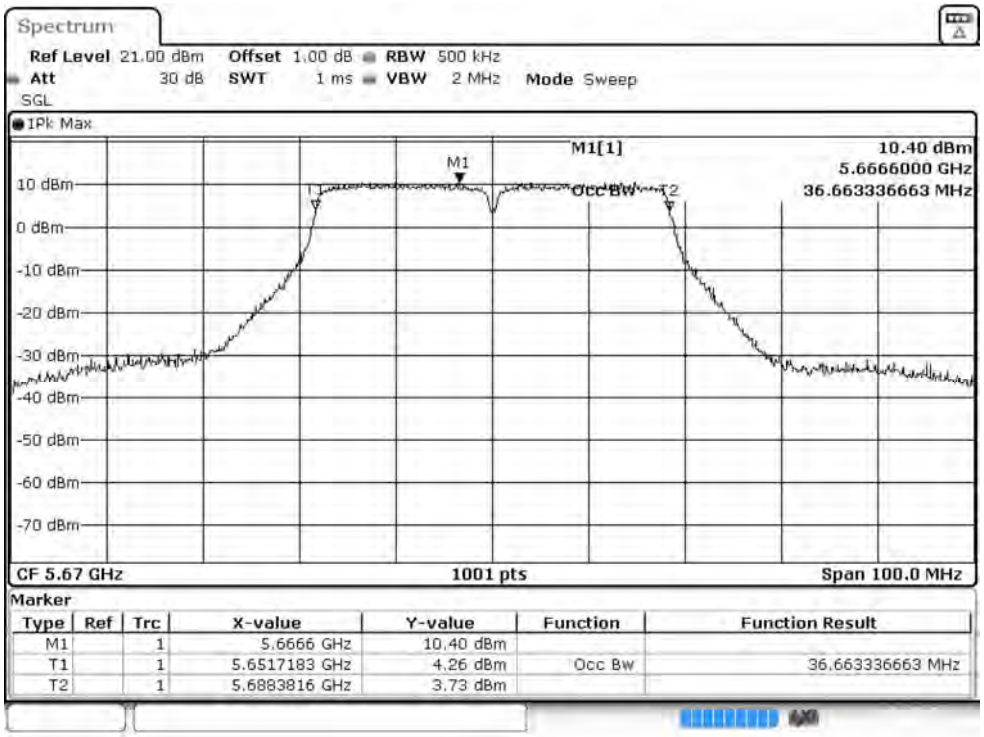
Channel 102



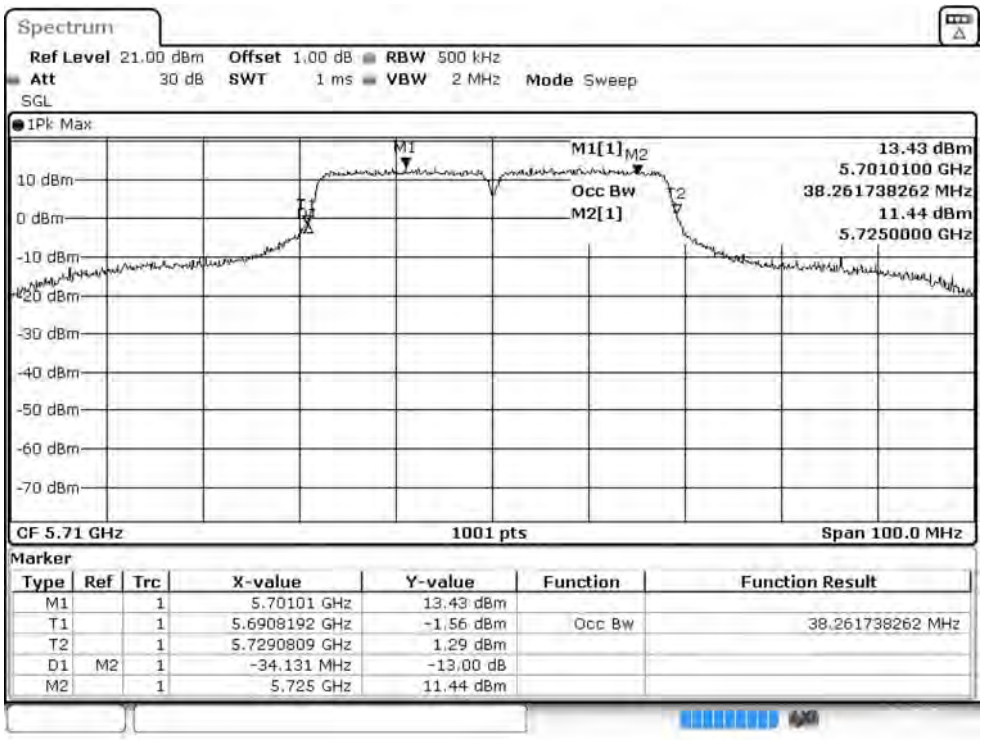
Channel 110



Channel 134

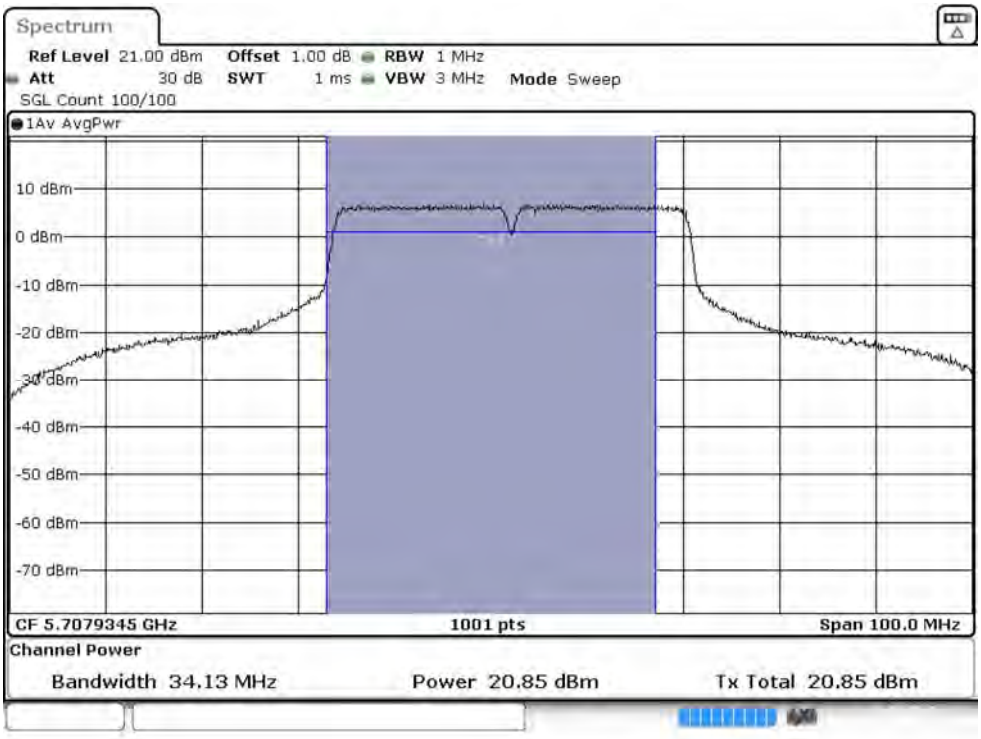


Channel 142



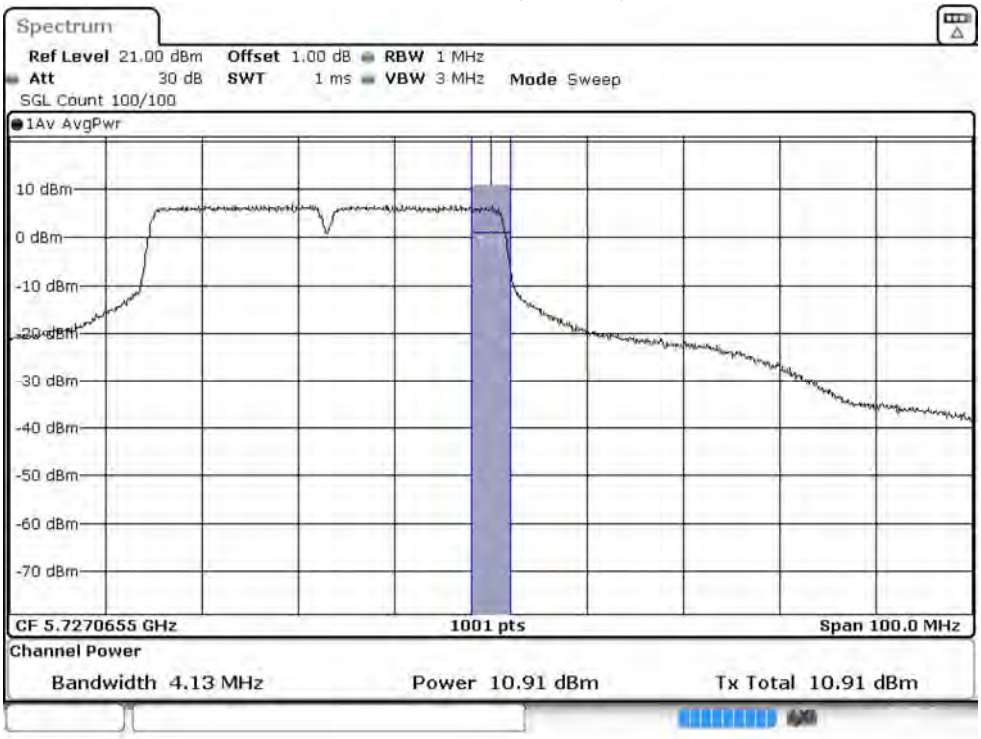
Maximum conducted output power:

Channel 142 (U-NII-2C)



Maximum conducted output power:

Channel 142 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 20 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		32.5	65	97.5	130	195	260	292.5	325	390	433.3
42	5210	17.03	16.97	16.92	16.88	16.83	16.76	16.69	16.62	16.55	16.50
58	5290	15.38	15.32	15.25	15.18	15.13	15.06	15.01	14.97	14.94	14.91
106	5530	16.47	--	--	--	--	--	--	--	--	--
122	5610	20.36	20.30	20.25	20.19	20.13	20.10	20.06	20.01	19.97	19.93
138 (U-NII-2C)	5690	19.96	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	3.02	--	--	--	--	--	--	--	--	--
155	5775	17.12	17.07	17.01	16.95	16.90	16.85	16.79	16.72	16.68	16.61

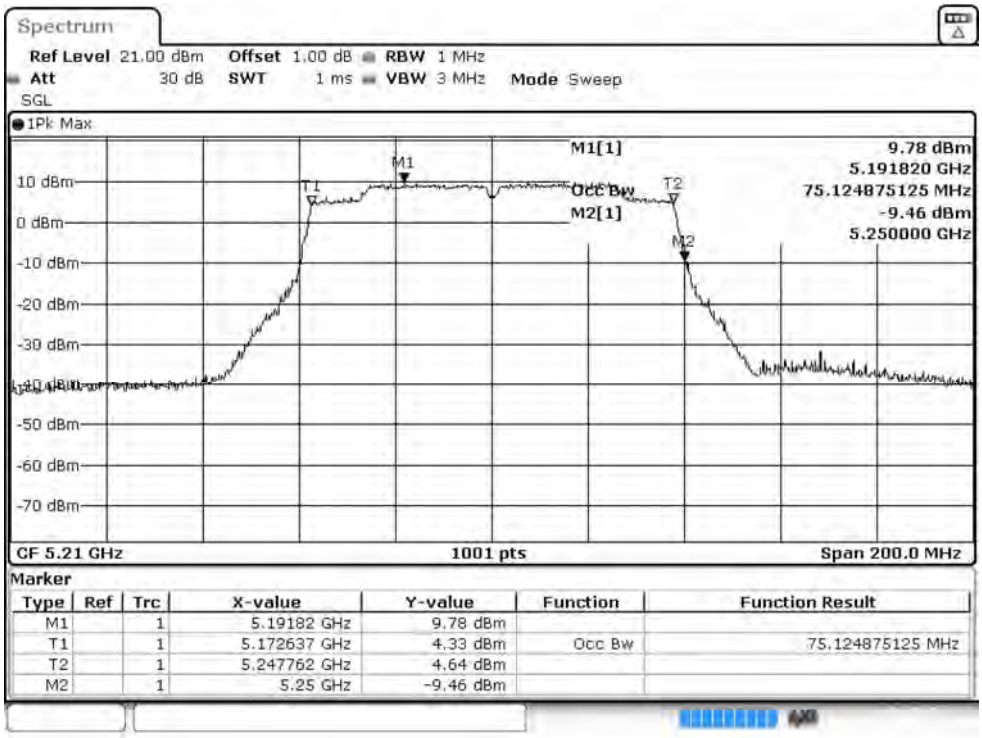
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

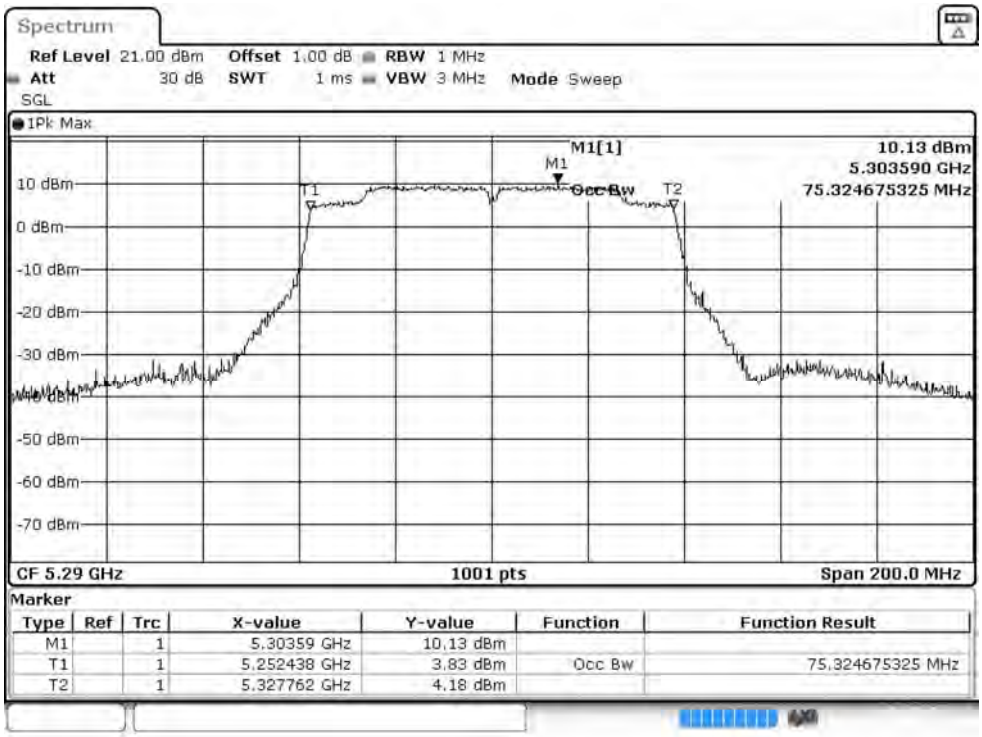
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
42	5210	--	17.03	24	--
58	5290	75.324	15.38	24	29.77
106	5530	75.324	16.47	24	29.77
122	5610	75.324	20.36	24	29.77
138 (U-NII-2C)	5690	72.862	19.96	24	29.63
138 (U-NII-3)	5690	--	3.02	30	--
155	5775	--	17.12	30	--

99% Occupied Bandwidth:

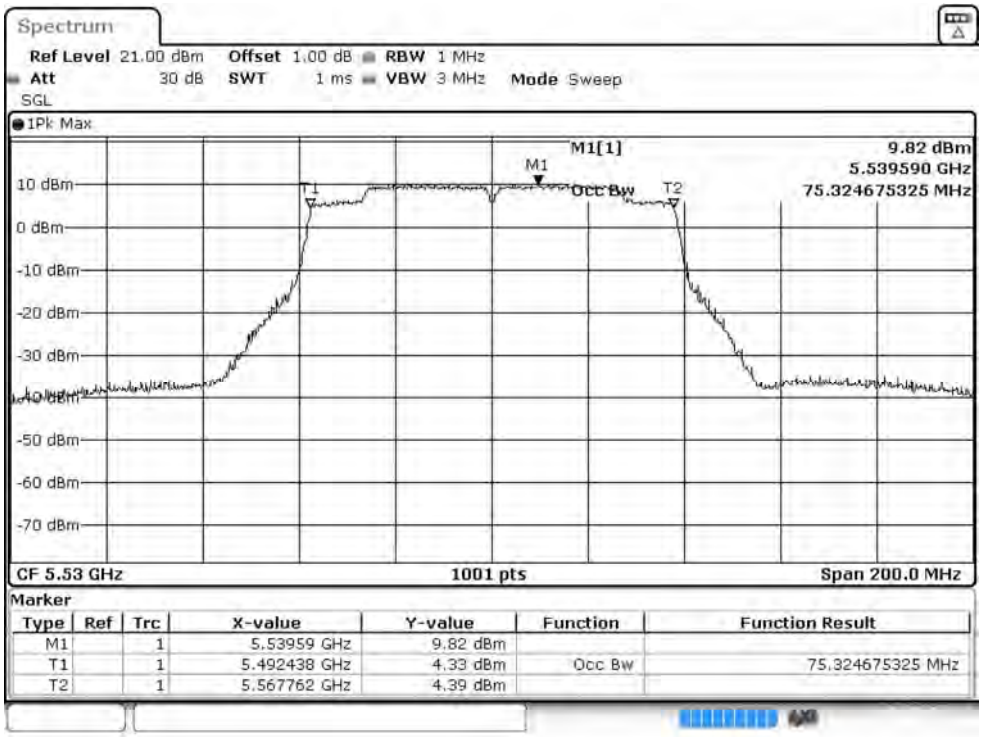
Channel 42



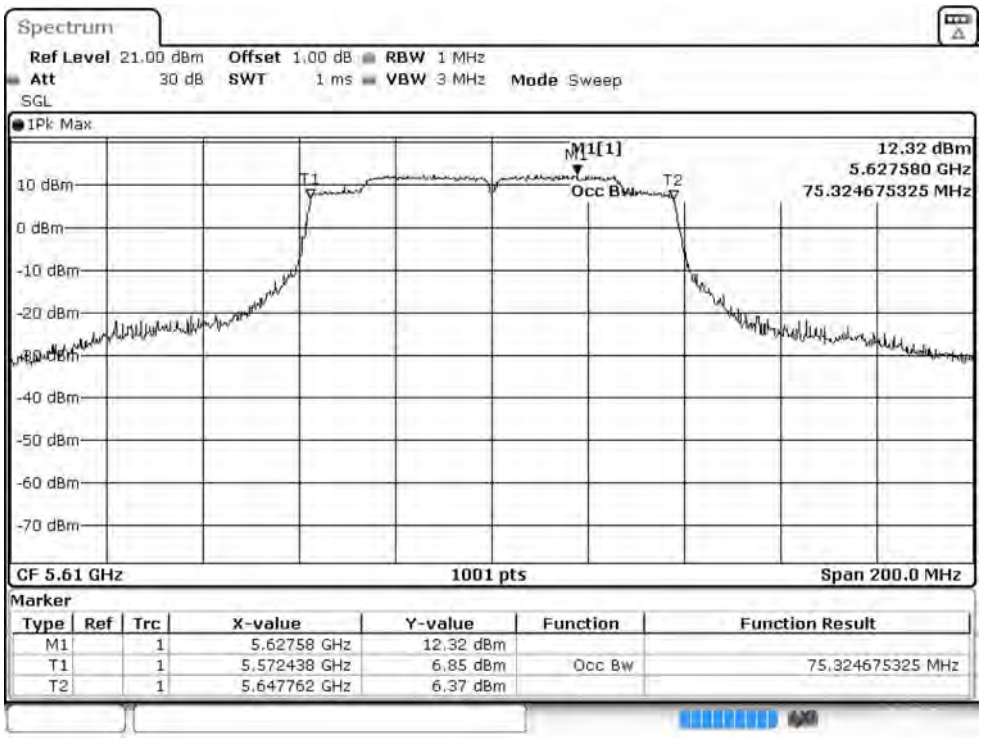
Channel 58



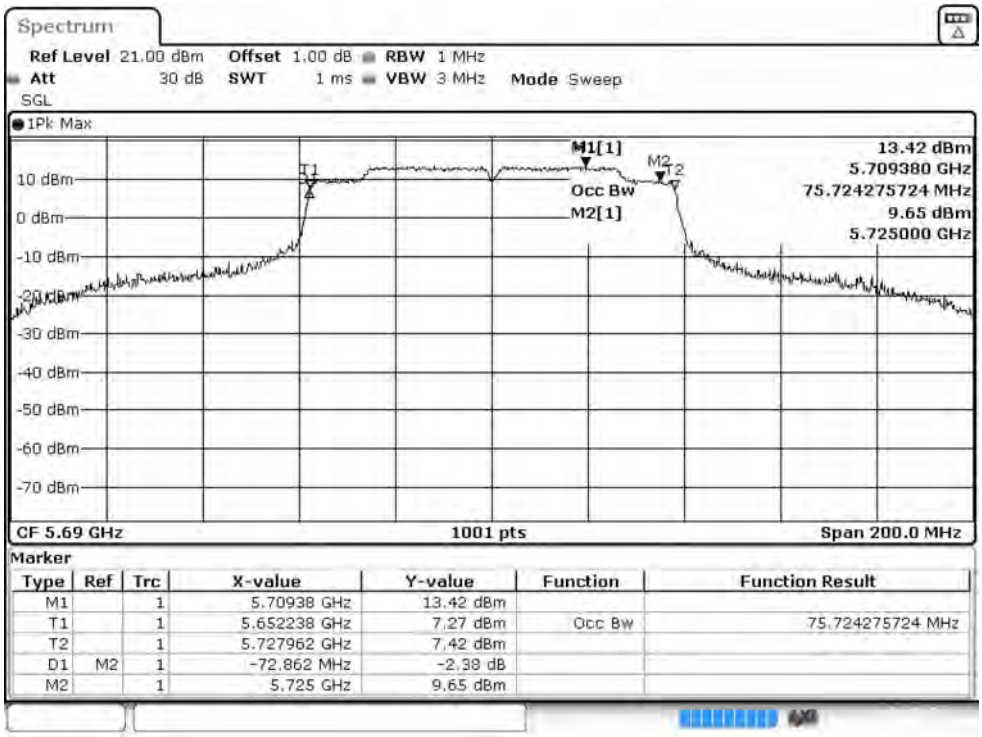
Channel 106



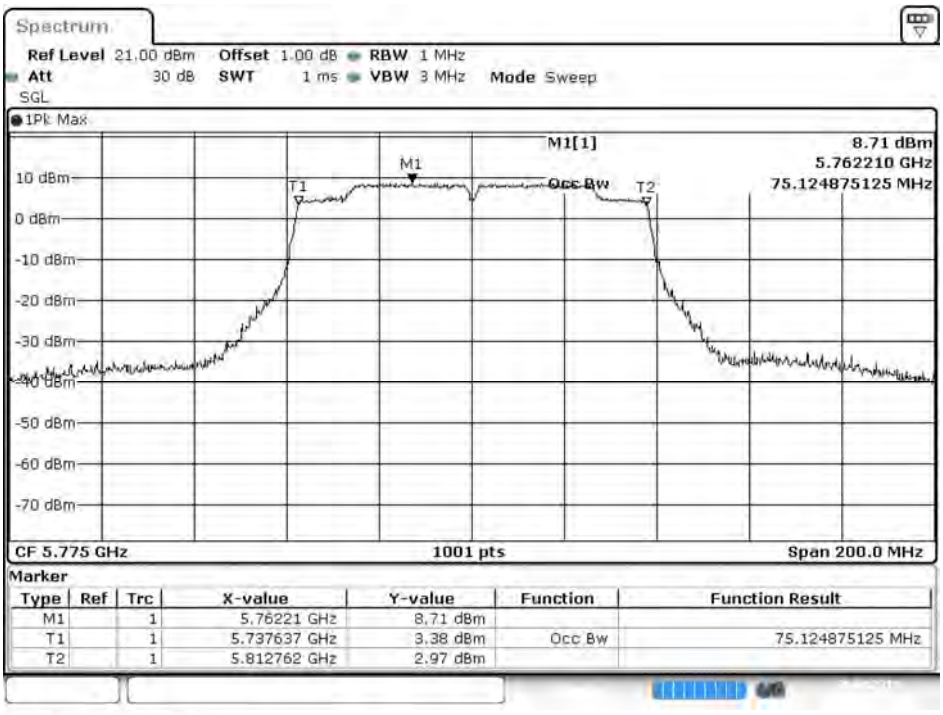
Channel 122



Channel 138



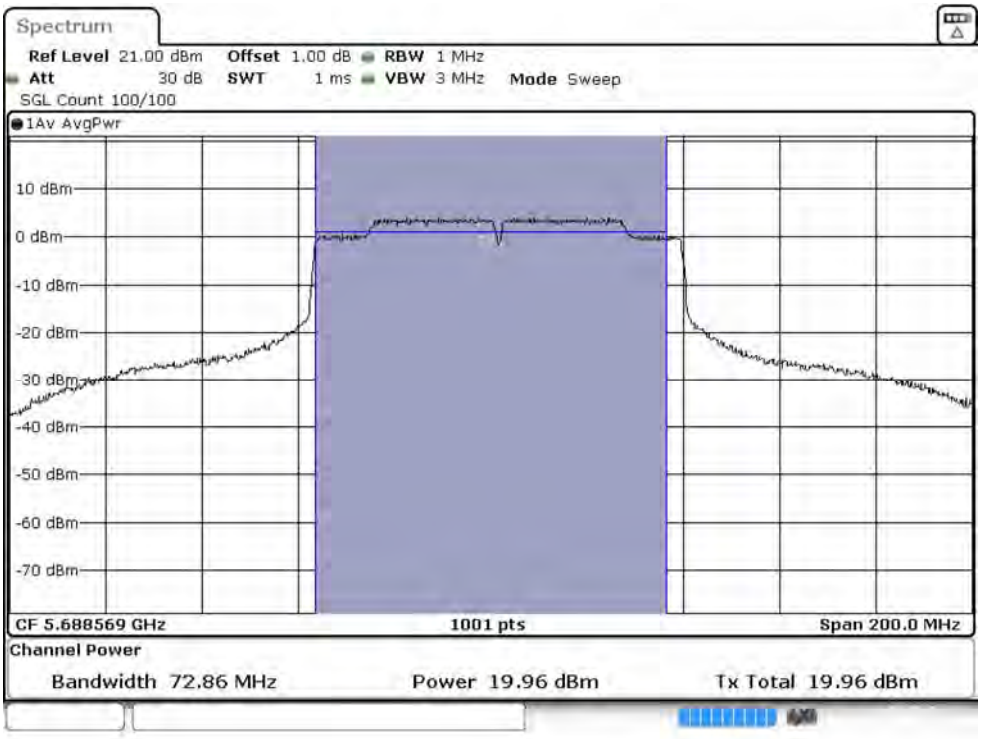
Channel 155



Date: 20.AUG.2019 10:14:26

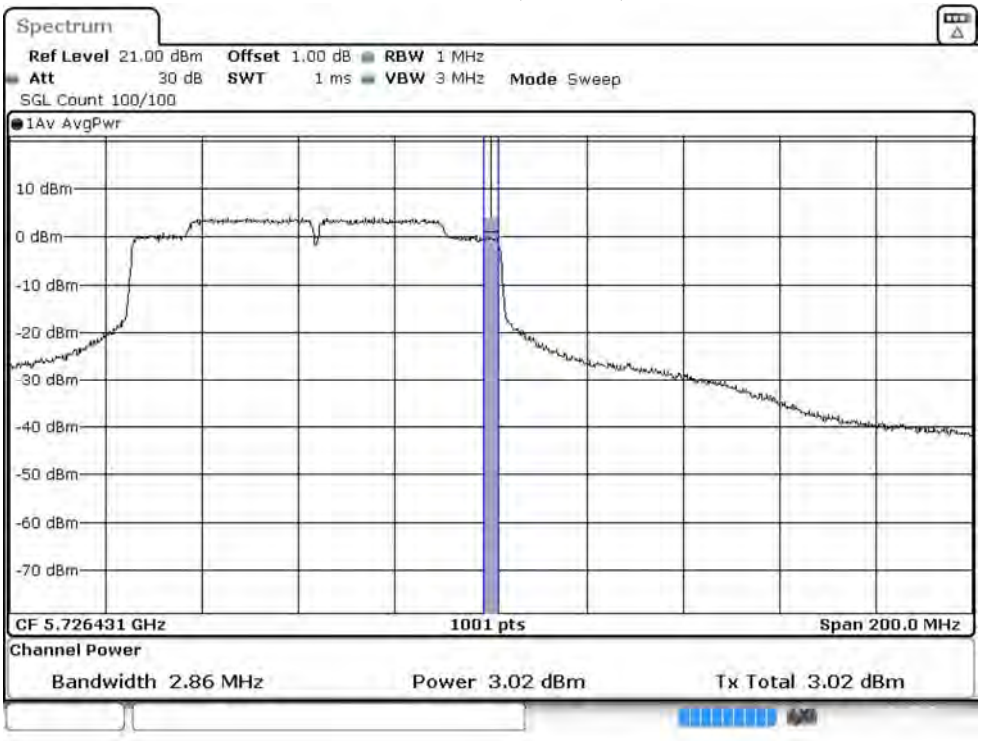
Maximum conducted output power:

Channel 138 (U-NII-2C)



Maximum conducted output power:

Channel 138 (U-NII-3)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		65	130	195	260	390	520	585	650	780	866.7
50 (U-NII-1)	5250	13.17	13.10	13.04	13.01	12.94	12.88	12.84	12.79	12.76	12.72
50 (U-NII-2A)	5250	13.11	13.05	12.99	12.95	12.92	12.88	12.83	12.80	12.76	12.70
114	5570	15.25	15.18	15.13	15.06	14.99	14.93	14.90	14.83	14.78	14.72

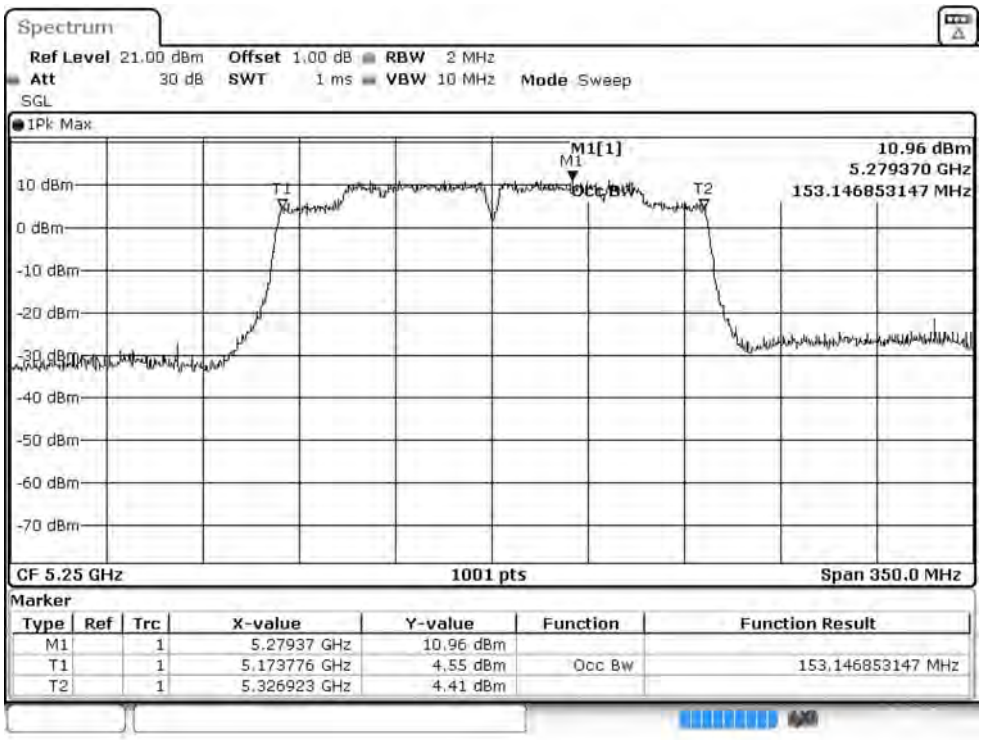
Note: Maximum conducted output power Value =Reading value on Spectrum Analyzer + cable loss

Maximum conducted output power Measurement:

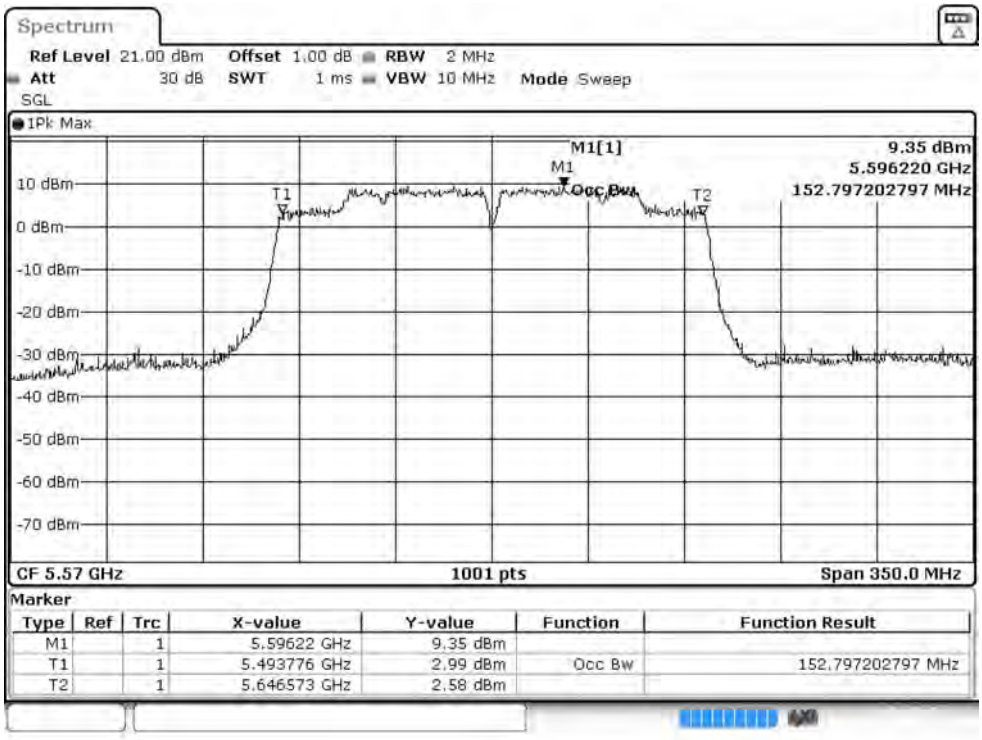
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Output Power (dBm)	Output Power Limit	
				(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	13.17	24	--
50 (U-NII-2A)	5250	76.573	13.11	24	29.84
114	5570	152.797	15.25	24	32.84

99% Occupied Bandwidth:

Channel 50

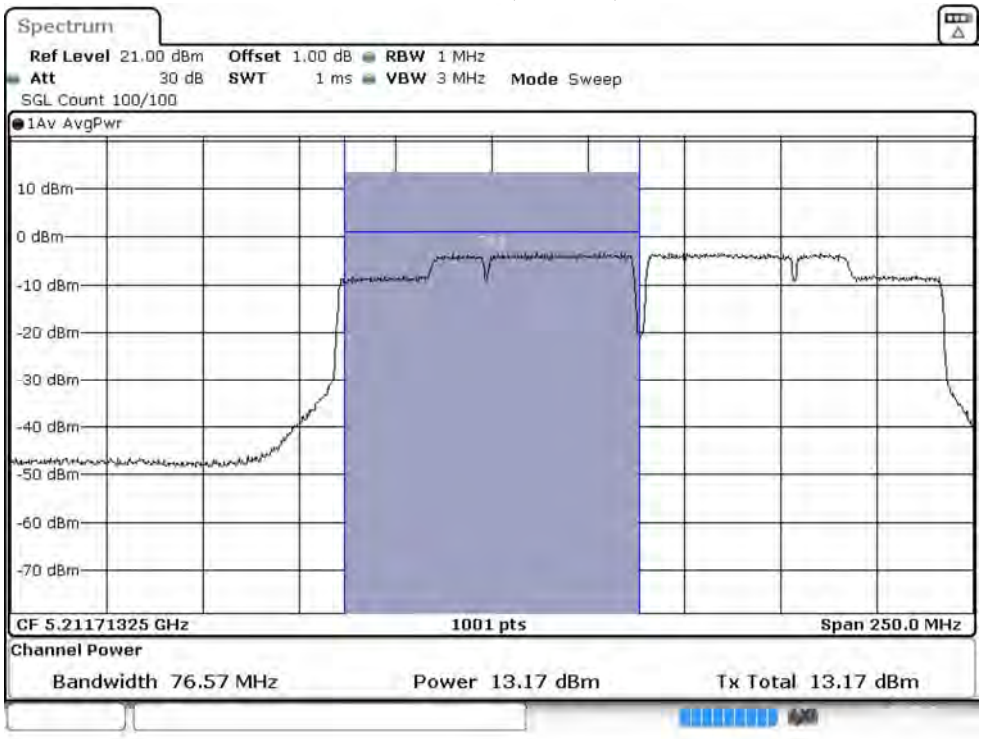


Channel 114



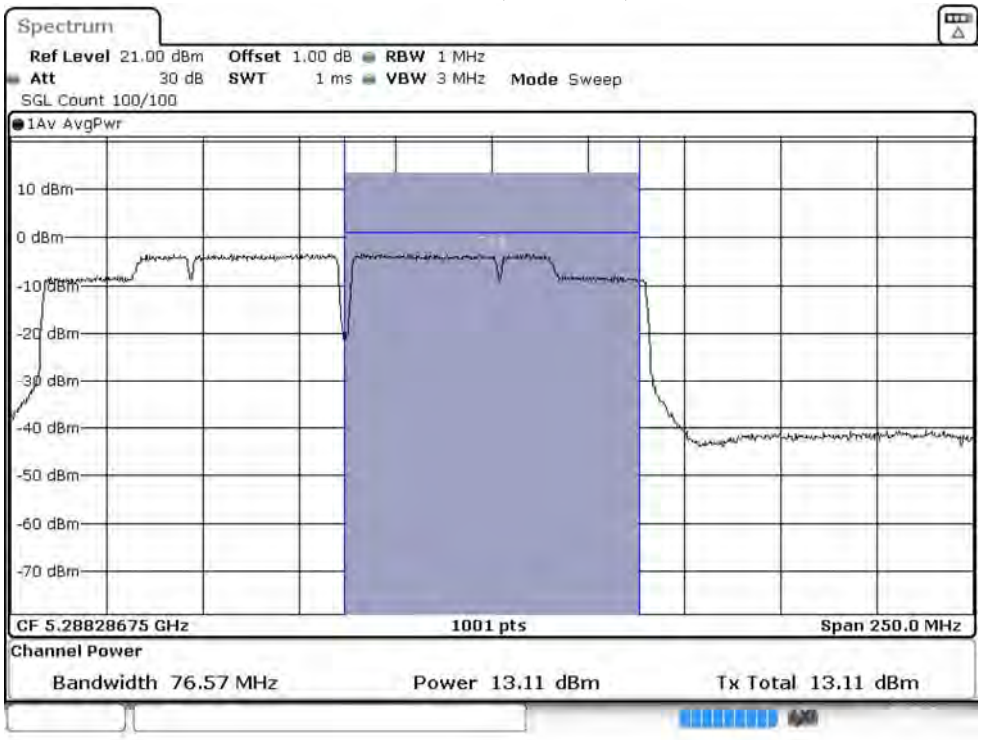
Maximum conducted output power:

Channel 50 (U-NII-1)



Maximum conducted output power:

Channel 50 (U-NII-2A)



待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測 試 項 目 ：峰值發射功率
測 試 頻 道 ：--　　測 試 模 式 ：Mode 11: MIMO: 發射器 802.11n-20BW
檢 測 器 ：峰值　　環 境 溫 度 ：21 ℃
測 試 日 期 ：108 年 08 月 14 日　　環 境 濕 度 ：53 %

Chain A

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		14.4	28.9	43.3	57.8	86.7	115.6	130	144.4
36	5180	18.92	--	--	--	--	--	--	--
44	5220	19.67	19.61	19.57	19.50	19.44	19.41	19.35	19.30
48	5240	19.41	--	--	--	--	--	--	--
52	5260	19.46	--	--	--	--	--	--	--
60	5300	19.66	19.61	19.55	19.49	19.43	19.39	19.33	19.30
64	5320	19.53	--	--	--	--	--	--	--
100	5500	16.68	--	--	--	--	--	--	--
116	5580	19.51	19.45	19.39	19.36	19.29	19.26	19.21	19.18
140	5700	18.97	--	--	--	--	--	--	--
144(U-NII-2C)	5720	18.32	18.25	18.20	18.16	18.10	18.07	18.01	17.96
144(U-NII-3)	5720	12.62	12.59	12.53	12.49	12.43	12.37	12.34	12.31
149	5745	21.09	--	--	--	--	--	--	--
157	5785	21.26	21.19	21.14	21.10	21.06	21.00	20.94	20.88
165	5825	21.14	--	--	--	--	--	--	--

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

Chain B

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		14.4	28.9	43.3	57.8	86.7	115.6	130	144.4
36	5180	18.63	--	--	--	--	--	--	--
44	5220	19.08	19.05	18.98	18.92	18.85	18.79	18.75	18.69
48	5240	19.57	--	--	--	--	--	--	--
52	5260	19.48	--	--	--	--	--	--	--
60	5300	18.87	18.83	18.77	18.74	18.68	18.63	18.57	18.51
64	5320	18.82	--	--	--	--	--	--	--
100	5500	16.54	--	--	--	--	--	--	--
116	5580	19.22	19.18	19.11	19.06	19.02	18.95	18.92	18.88
140	5700	18.38	--	--	--	--	--	--	--
144(U-NII-2C)	5720	18.08	18.04	17.99	17.93	17.87	17.83	17.77	17.70
144(U-NII-3)	5720	12.63	12.58	12.53	12.50	12.46	12.43	12.37	12.34
149	5745	21.06	--	--	--	--	--	--	--
157	5785	20.94	20.90	20.84	20.78	20.73	20.70	20.65	20.61
165	5825	21.19	--	--	--	--	--	--	--

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

Maximum conducted output power Measurement:

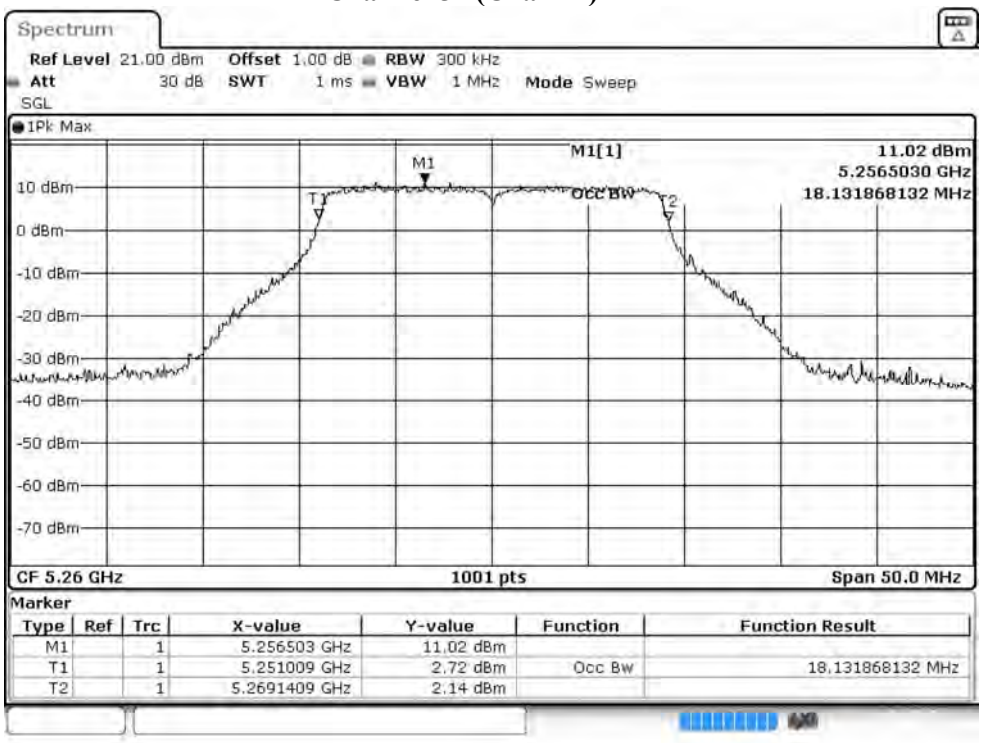
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
36	5180	--	18.92	18.63	21.79	24	--
44	5220	--	19.67	19.08	22.40	24	--
48	5240	--	19.41	19.57	22.50	24	--
52	5260	18.031	19.46	19.48	22.48	24	23.56
60	5300	18.031	19.66	18.87	22.29	24	23.56
64	5320	17.982	19.53	18.82	22.20	24	23.55
100	5500	18.031	16.68	16.54	19.62	24	23.56
116	5580	18.031	19.51	19.22	22.38	24	23.56
140	5700	18.031	18.97	18.38	21.70	24	23.56
144(U-NII-2C)	5720	14.041	18.32	18.08	21.21	24	22.47
144(U-NII-3)	5720	--	12.62	12.63	15.64	30	--
149	5745	--	21.09	21.06	24.09	30	--
157	5785	--	21.26	20.94	24.11	30	--
165	5825	--	21.14	21.19	24.18	30	--

Note:

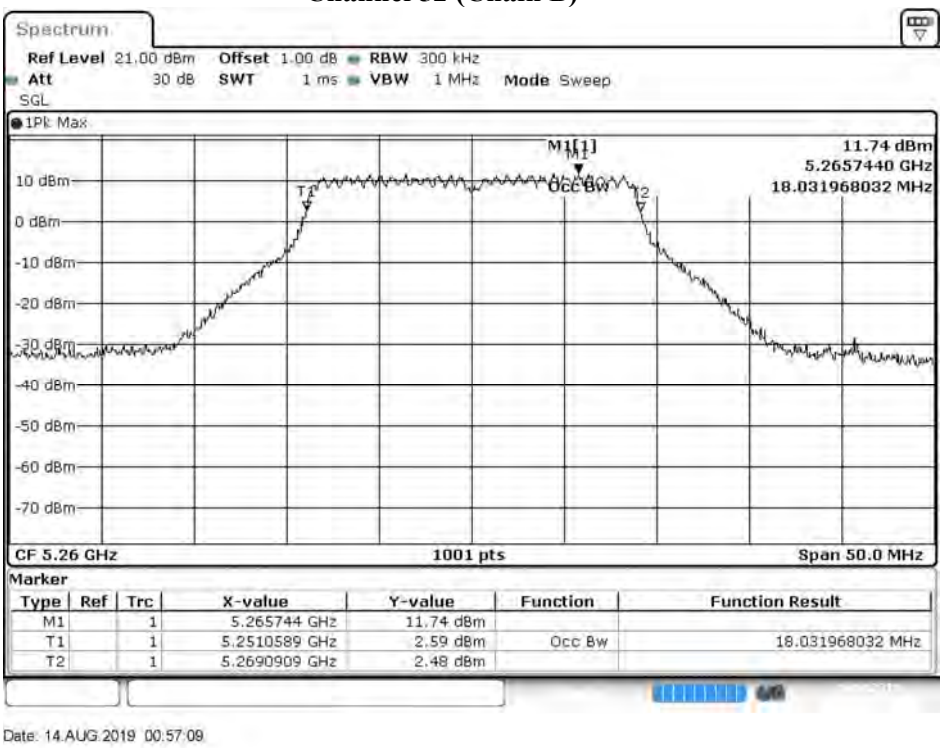
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

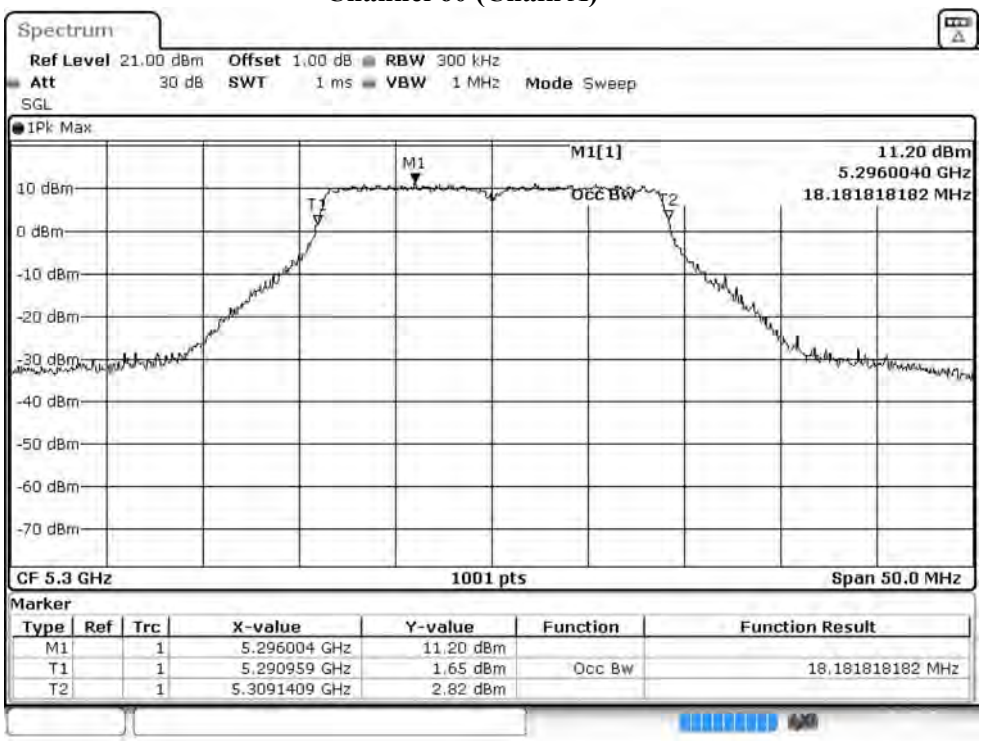
Channel 52 (Chain A)



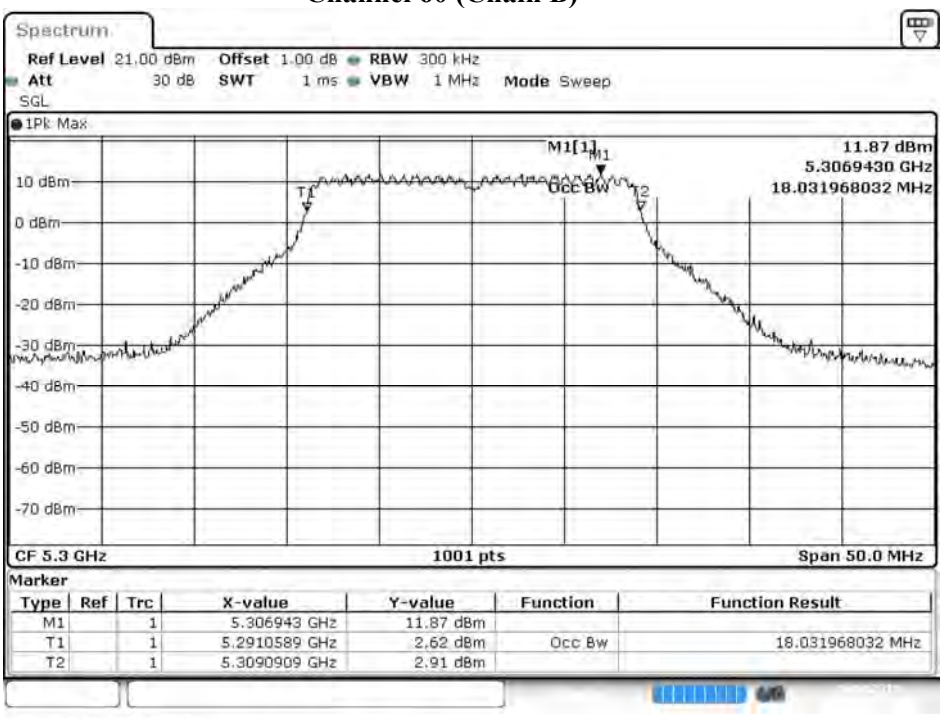
Channel 52 (Chain B)



Channel 60 (Chain A)

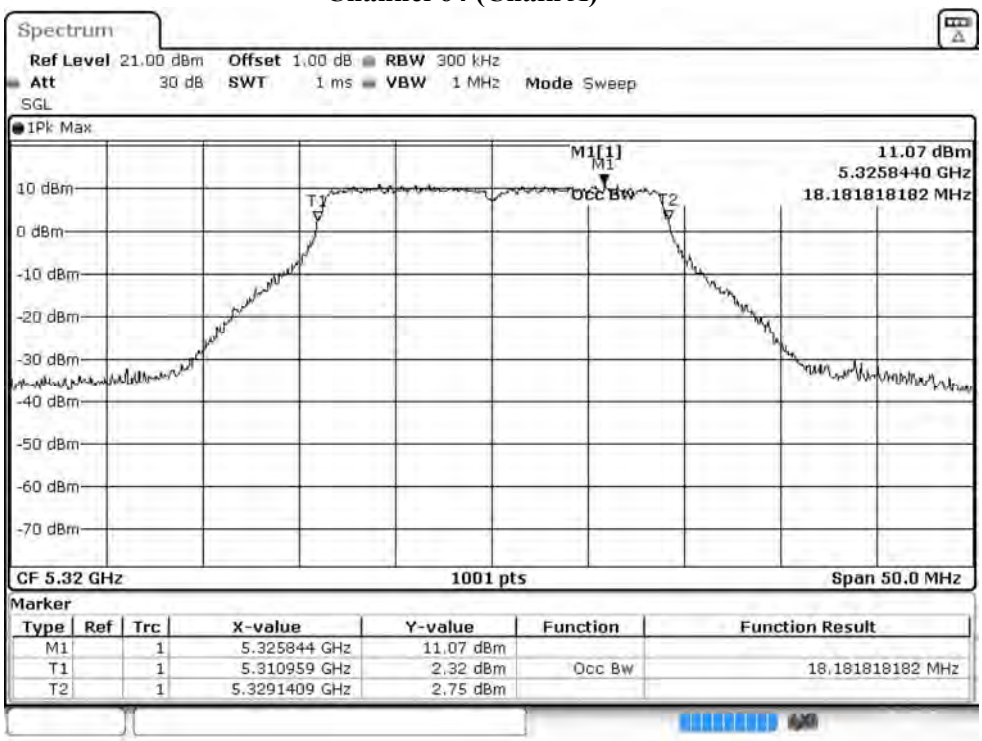


Channel 60 (Chain B)

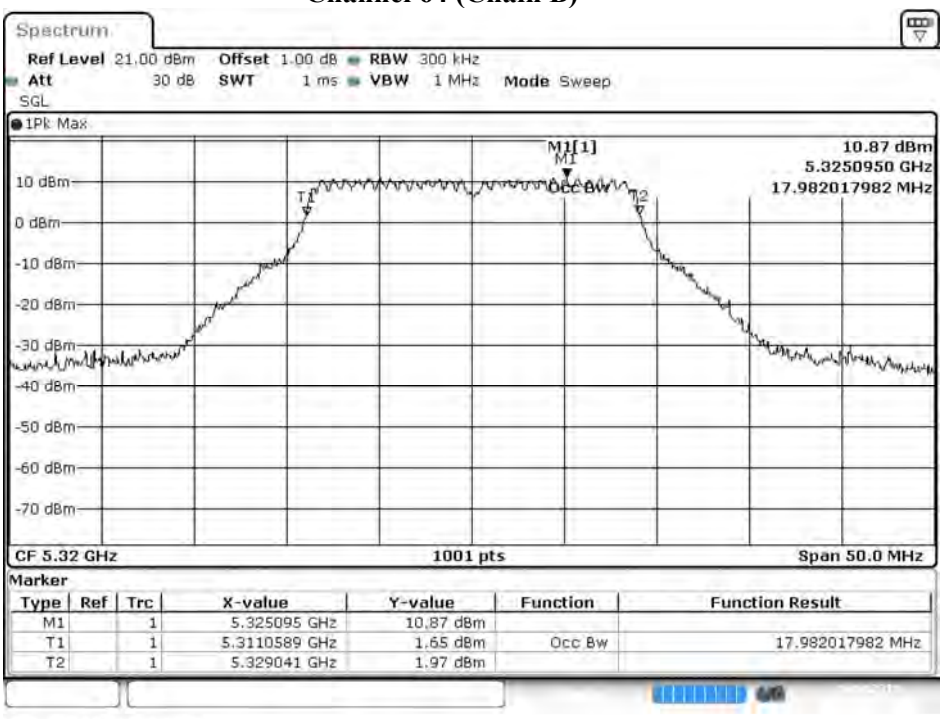


Date: 14.AUG.2019 00:57:54

Channel 64 (Chain A)

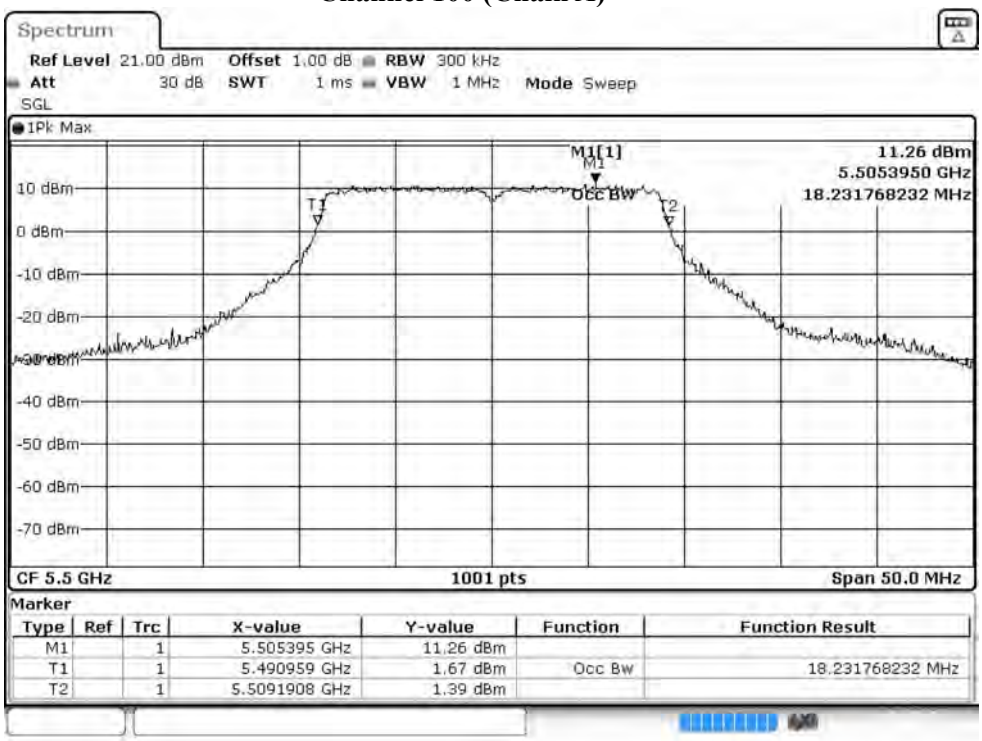


Channel 64 (Chain B)

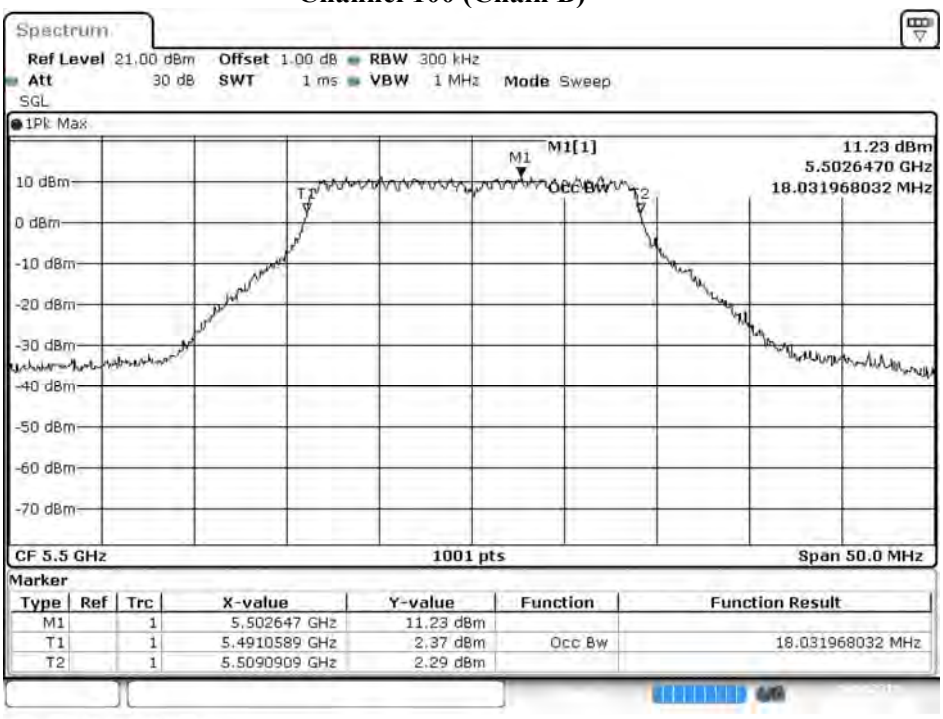


Date: 14.AUG.2019 00:58:41

Channel 100 (Chain A)

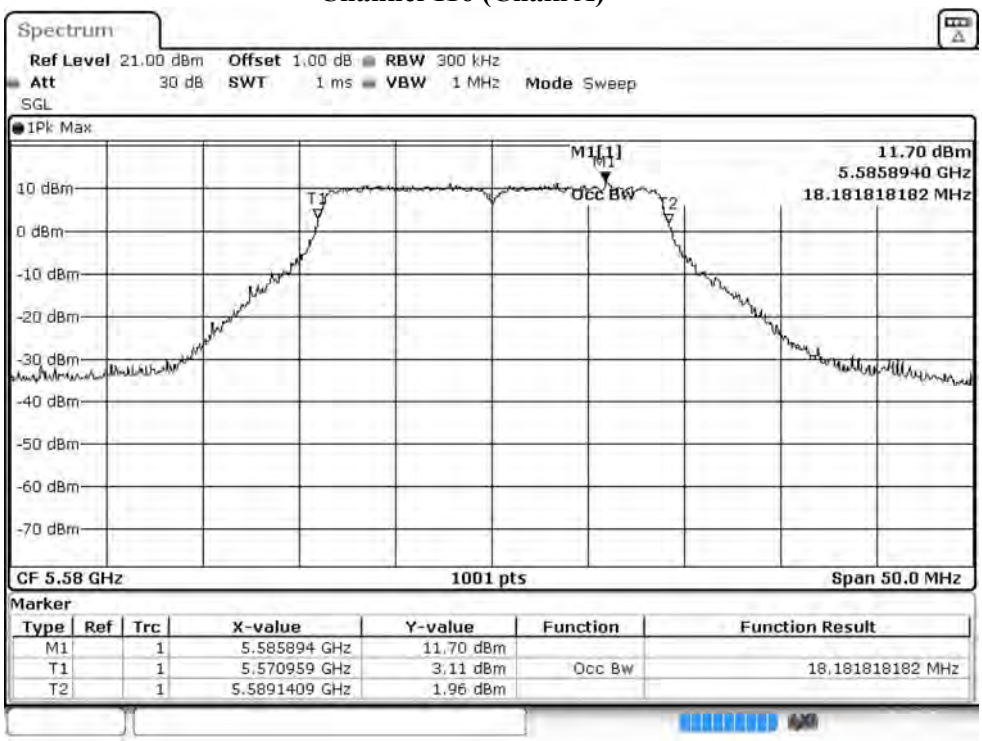


Channel 100 (Chain B)

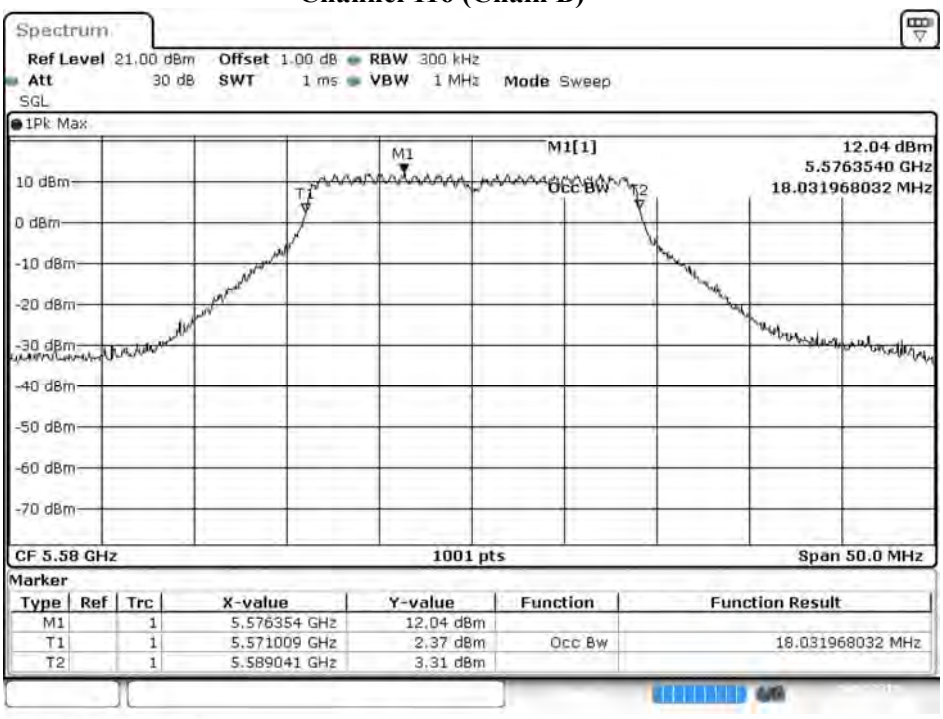


Date: 14.AUG.2019 00:59:23

Channel 116 (Chain A)

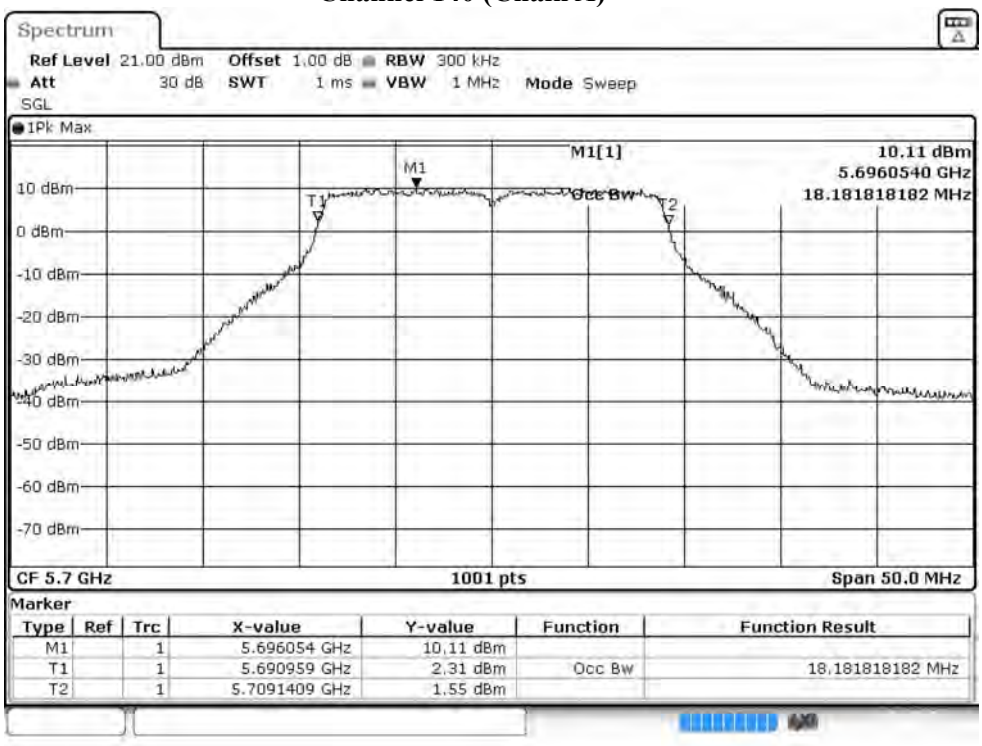


Channel 116 (Chain B)

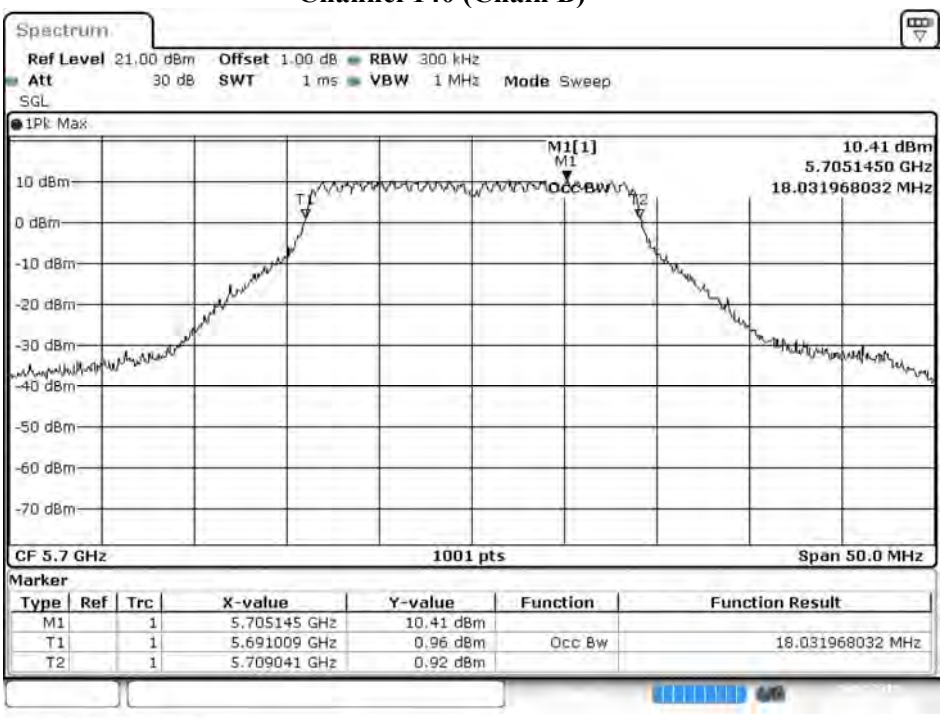


Date: 14.AUG.2019 01:00:10

Channel 140 (Chain A)

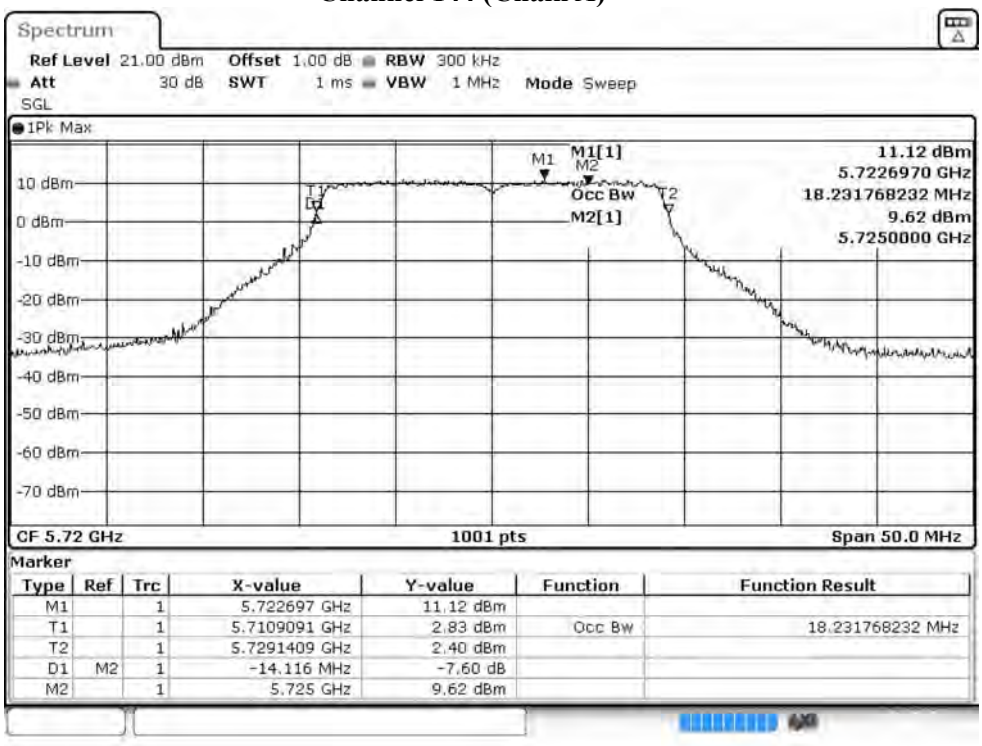


Channel 140 (Chain B)

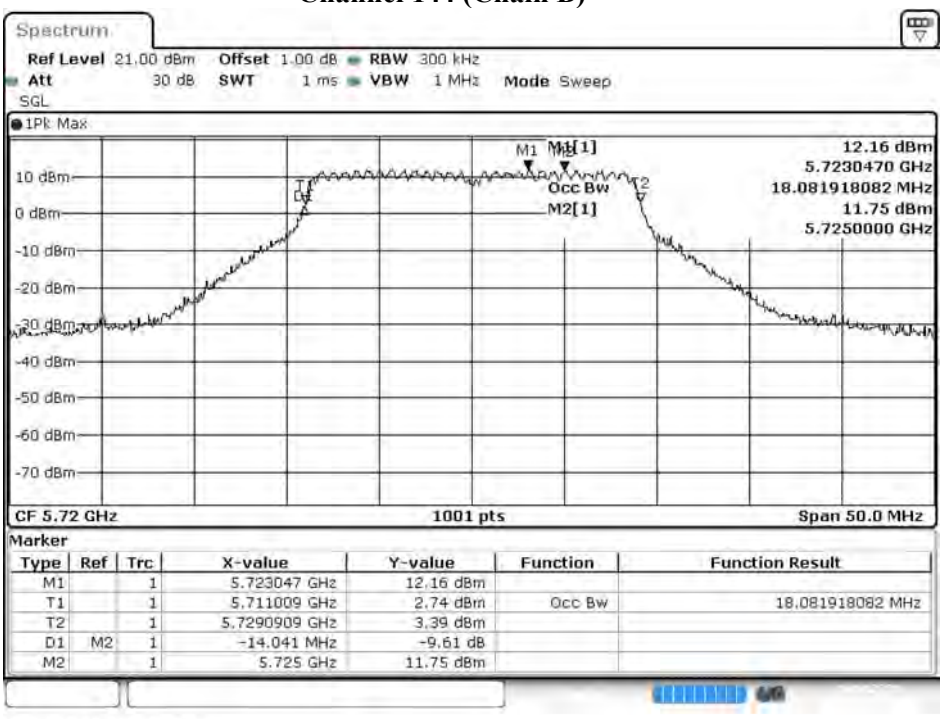


Date: 14.AUG.2019 01:00:55

Channel 144 (Chain A)



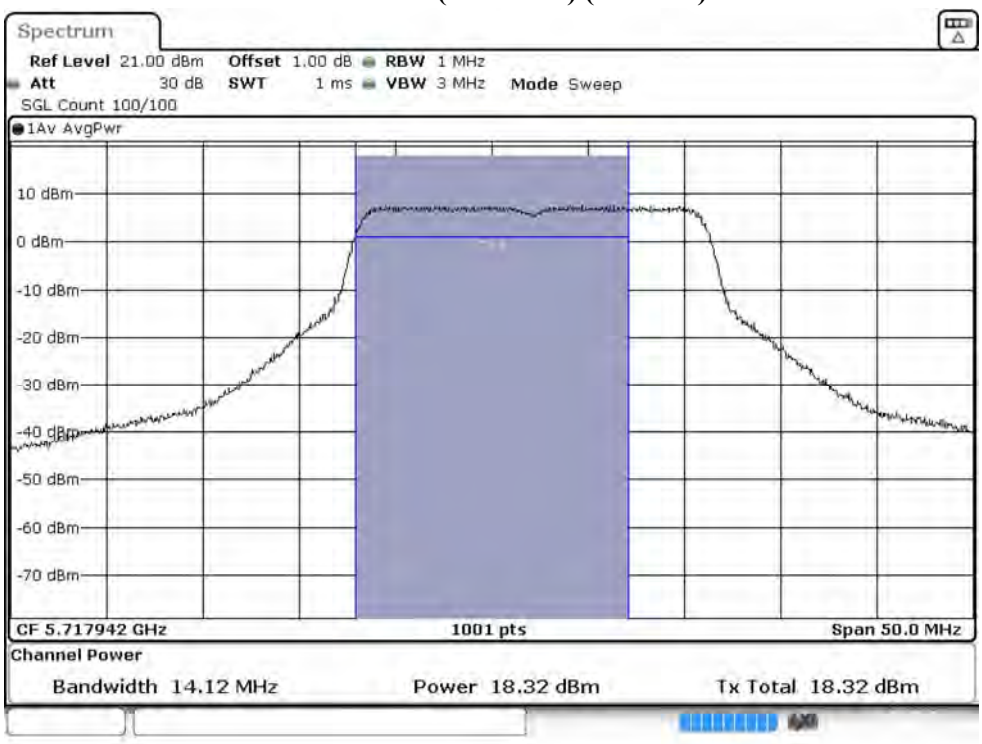
Channel 144 (Chain B)



Date: 14.AUG.2019 00:48:23

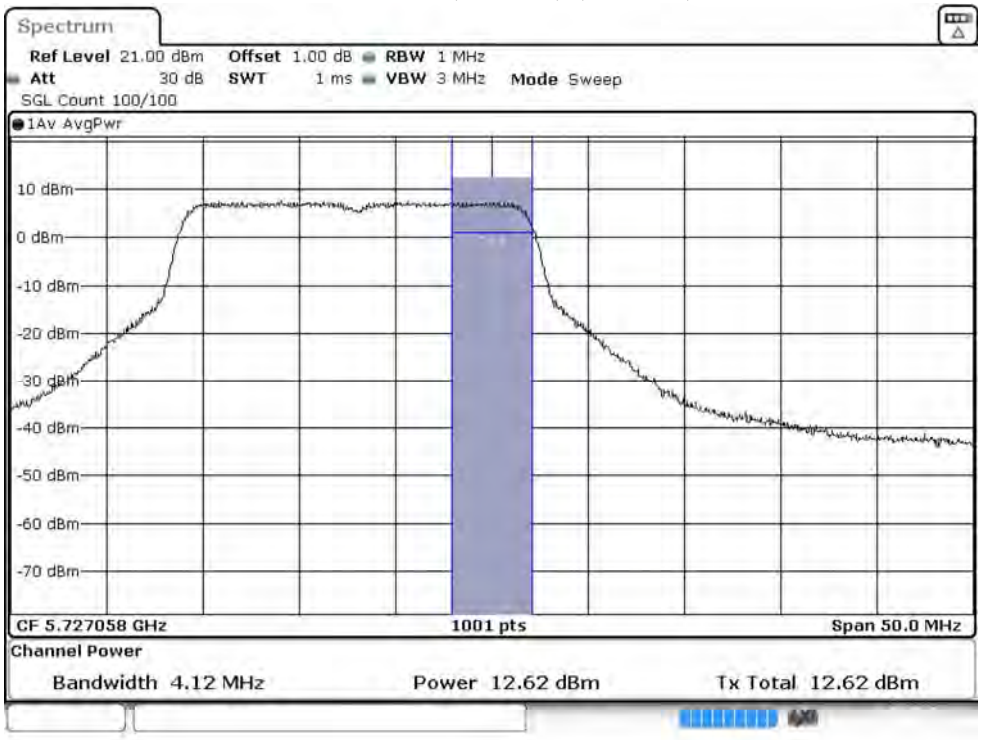
Maximum conducted output power:

Channel 144 (U-NII-2C) (Chain A)



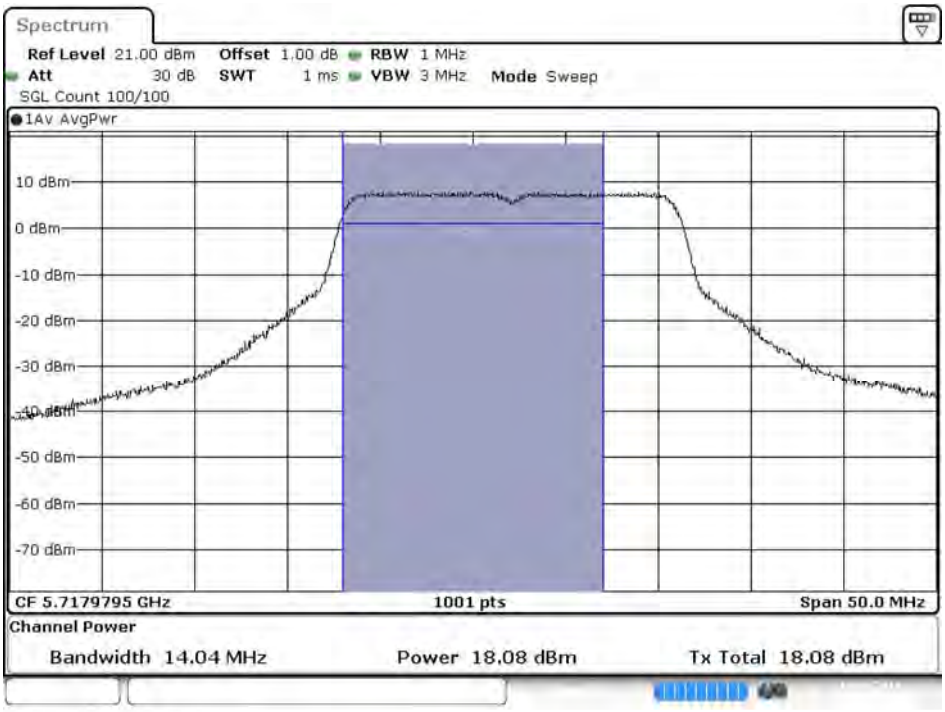
Maximum conducted output power:

Channel 144 (U-NII-3) (Chain A)



Maximum conducted output power:

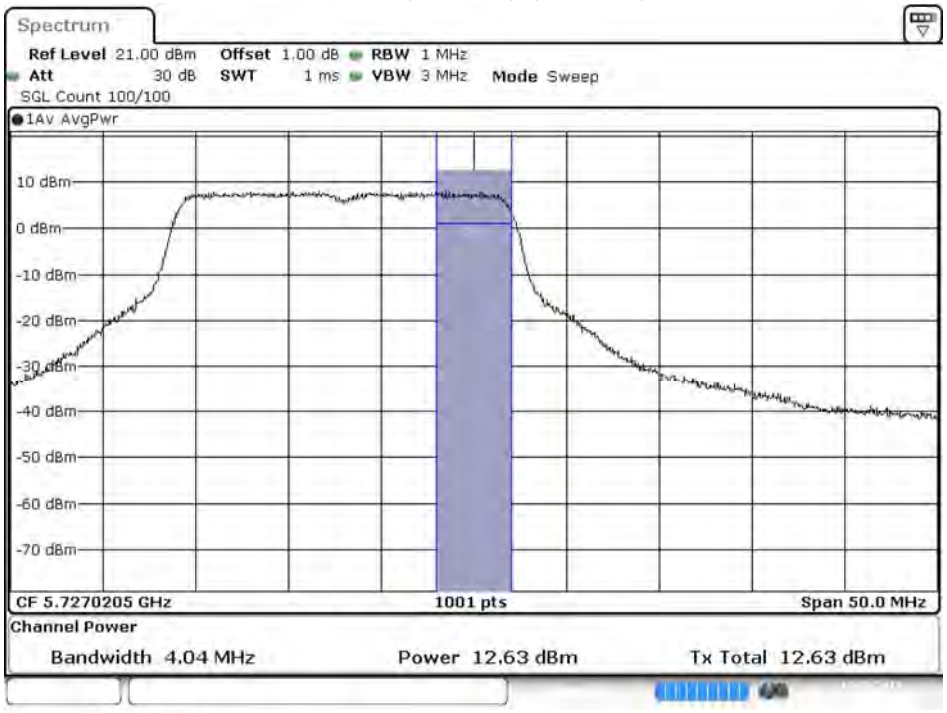
Channel 144 (U-NII-2C) (Chain B)



Date: 14.AUG.2019 00:48:48

Maximum conducted output power:

Channel 144 (U-NII-3) (Chain B)



Date: 14.AUG.2019 00:49:11

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 12: MIMO: 發射器 802.11n-40BW
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Chain A

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		30	60	90	120	180	240	270	300
38	5190	18.34	--	--	--	--	--	--	--
46	5230	20.73	20.67	20.61	20.55	20.49	20.43	20.40	20.34
54	5270	20.92	--	--	--	--	--	--	--
62	5310	16.11	16.05	15.98	15.93	15.89	15.83	15.78	15.74
102	5510	16.32	--	--	--	--	--	--	--
110	5550	20.83	20.77	20.72	20.66	20.63	20.56	20.51	20.45
134	5670	19.37	--	--	--	--	--	--	--
142(U-NII-2C)	5710	16.70	16.66	16.62	16.58	16.53	16.49	16.45	16.40
142(U-NII-3)	5710	6.36	6.31	6.25	6.20	6.15	6.08	6.02	5.97
151	5755	21.19	--	--	--	--	--	--	--
159	5795	21.23	21.19	21.14	21.08	21.04	20.98	20.93	20.86

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

Chain B

Cable loss=1.0dB		Maximum conducted output power							
Channel No.	Frequency (MHz)	Data Rate (Mbps)							
		30	60	90	120	180	240	270	300
38	5190	18.44	--	--	--	--	--	--	--
46	5230	20.72	20.68	20.61	20.57	20.52	20.47	20.40	20.34
54	5270	20.88	--	--	--	--	--	--	--
62	5310	16.56	16.51	16.47	16.43	16.37	16.33	16.29	16.23
102	5510	16.46	--	--	--	--	--	--	--
110	5550	20.77	20.72	20.66	20.63	20.58	20.54	20.50	20.47
134	5670	19.17	--	--	--	--	--	--	--
142(U-NII-2C)	5710	15.97	15.90	15.86	15.81	15.75	15.68	15.65	15.58
142(U-NII-3)	5710	5.53	5.46	5.41	5.35	5.31	5.24	5.21	5.15
151	5755	21.23	--	--	--	--	--	--	--
159	5795	21.25	21.19	21.13	21.09	21.06	21.00	20.95	20.92

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

Maximum conducted output power Measurement:

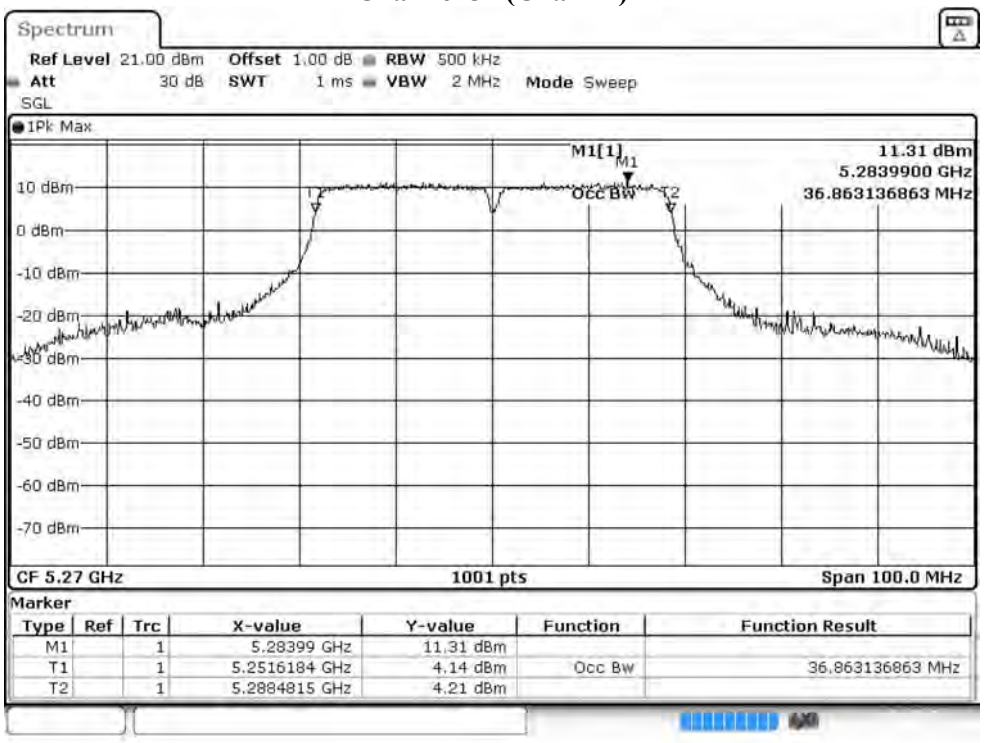
Channel Number	Frequency (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
38	5190	--	18.34	18.44	21.40	24	--
46	5230	--	20.73	20.72	23.74	24	--
54	5270	36.563	20.92	20.88	23.91	24	26.63
62	5310	36.363	16.11	16.56	19.35	24	26.61
102	5510	36.463	16.32	16.46	19.40	24	26.62
110	5550	36.563	20.83	20.77	23.81	24	26.63
134	5670	36.463	19.37	19.17	22.28	24	26.62
142(U-NII-2C)	5710	33.331	16.70	15.97	19.36	24	26.23
142(U-NII-3)	5710	--	6.36	5.53	8.98	30	--
151	5755	--	21.19	21.23	24.22	30	--
159	5795	--	21.23	21.25	24.25	30	--

Note:

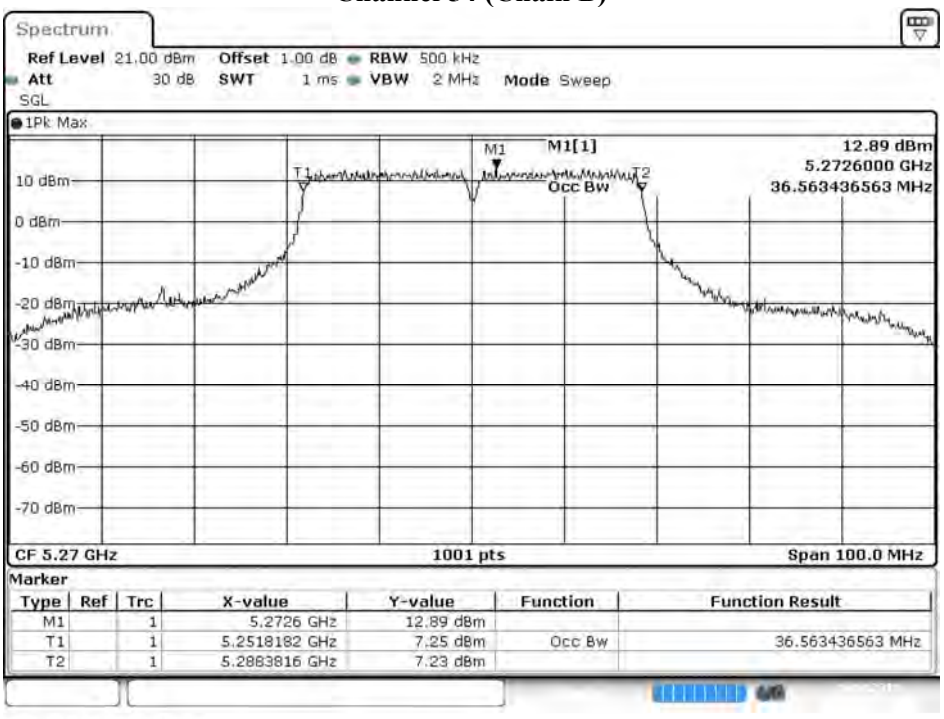
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

Channel 54 (Chain A)

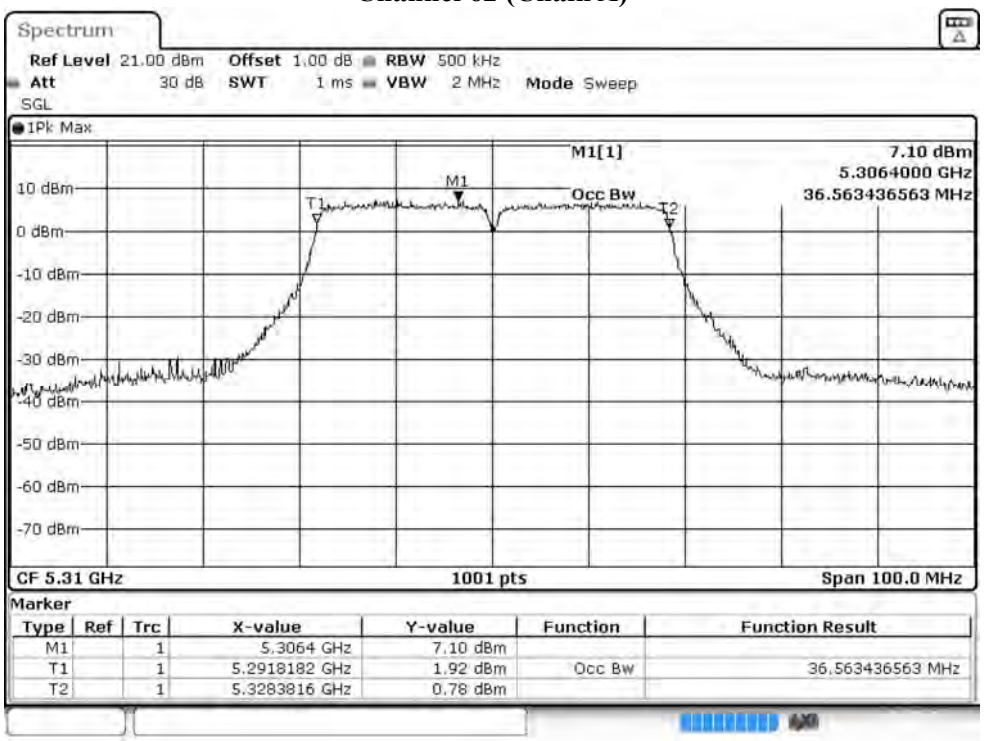


Channel 54 (Chain B)

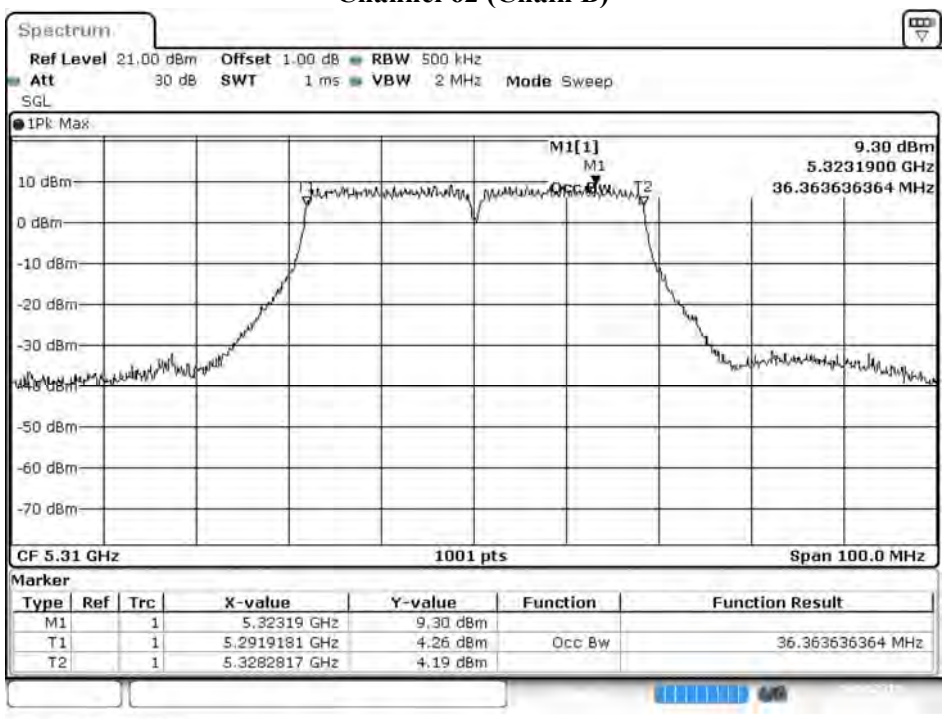


Date: 14.AUG.2019 01:03:13

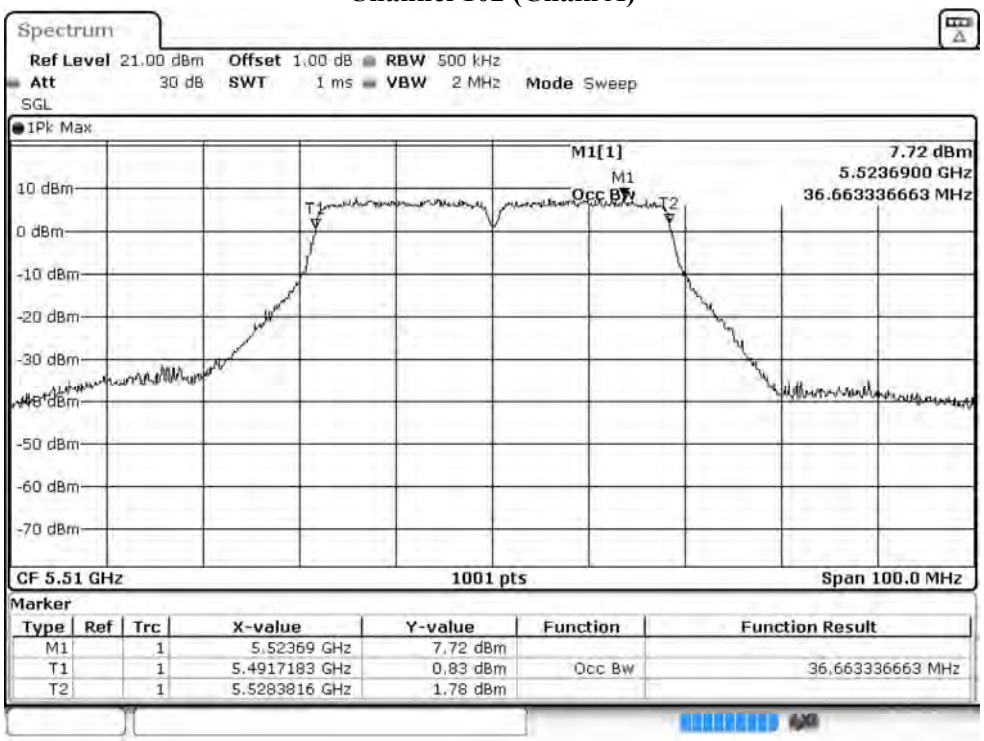
Channel 62 (Chain A)



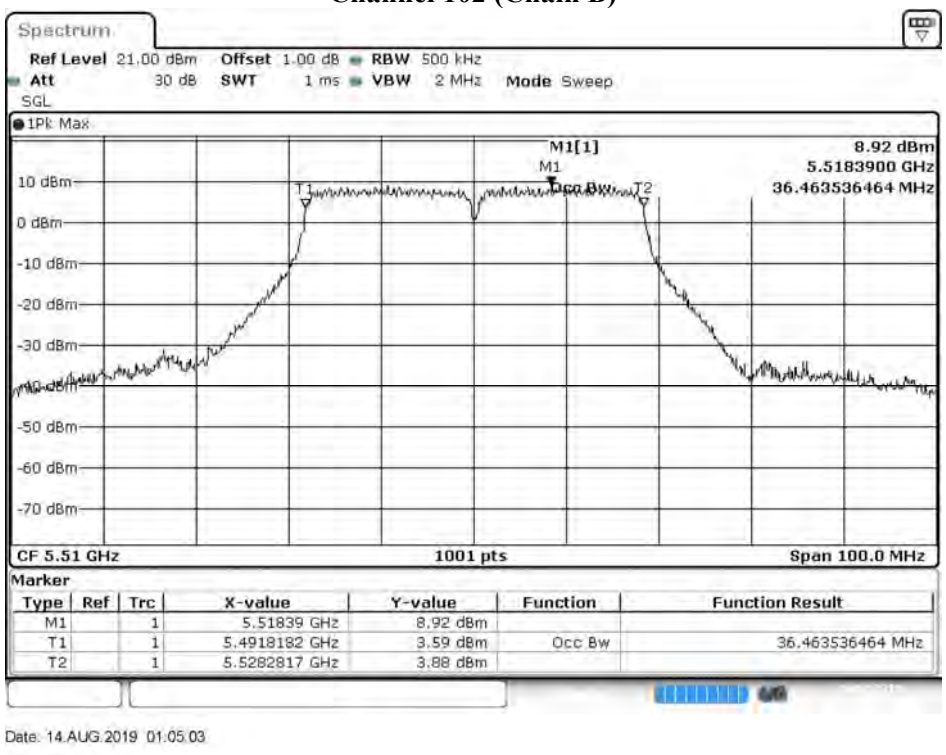
Channel 62 (Chain B)



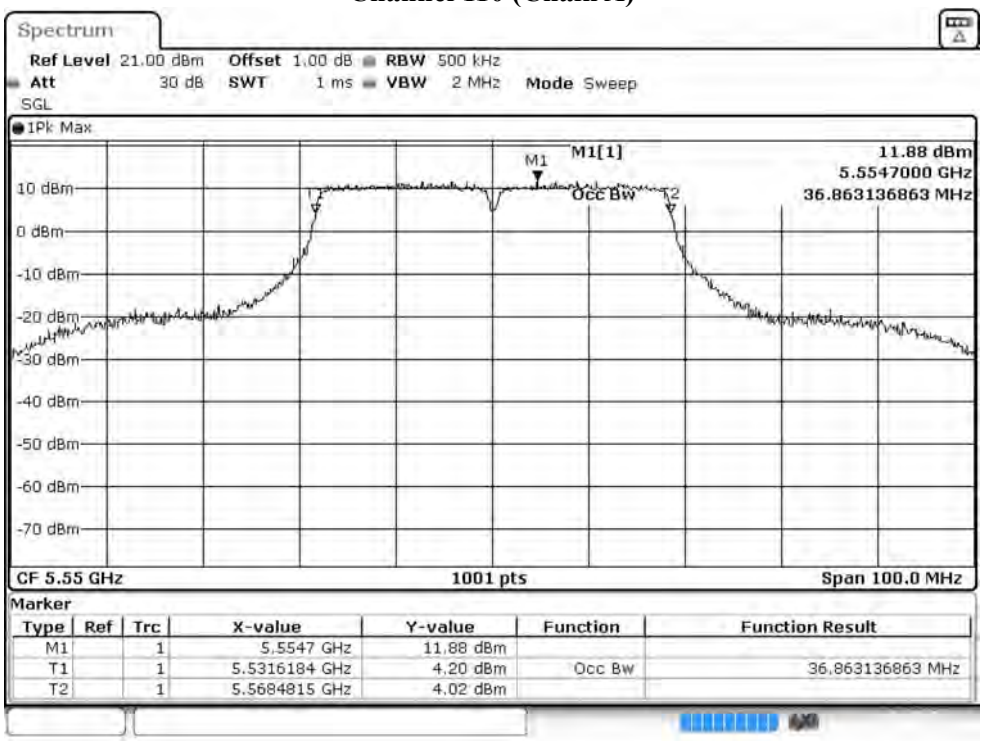
Channel 102 (Chain A)



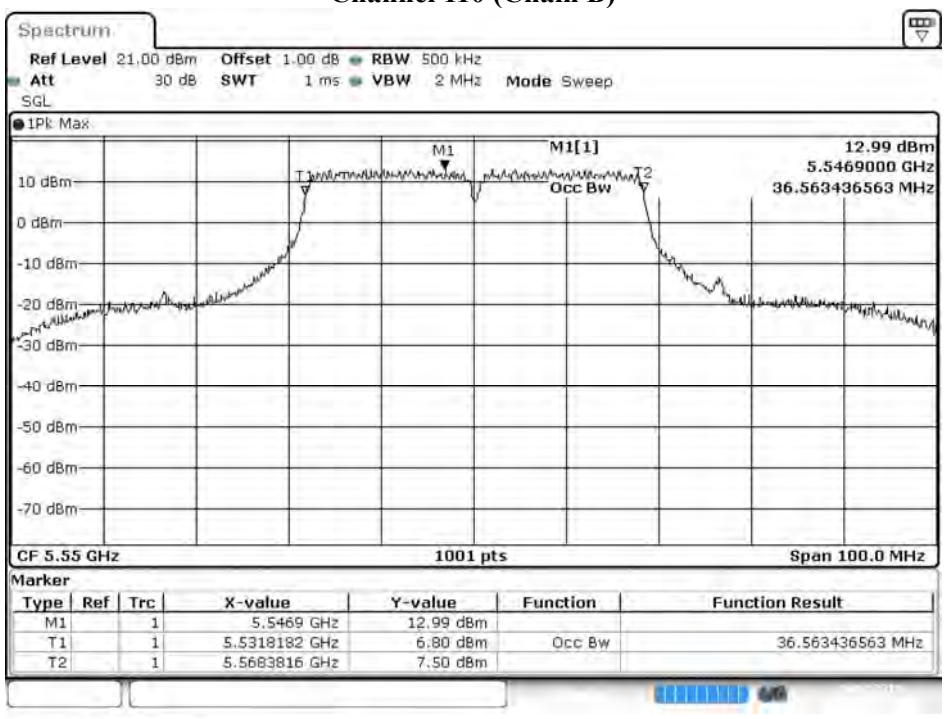
Channel 102 (Chain B)



Channel 110 (Chain A)

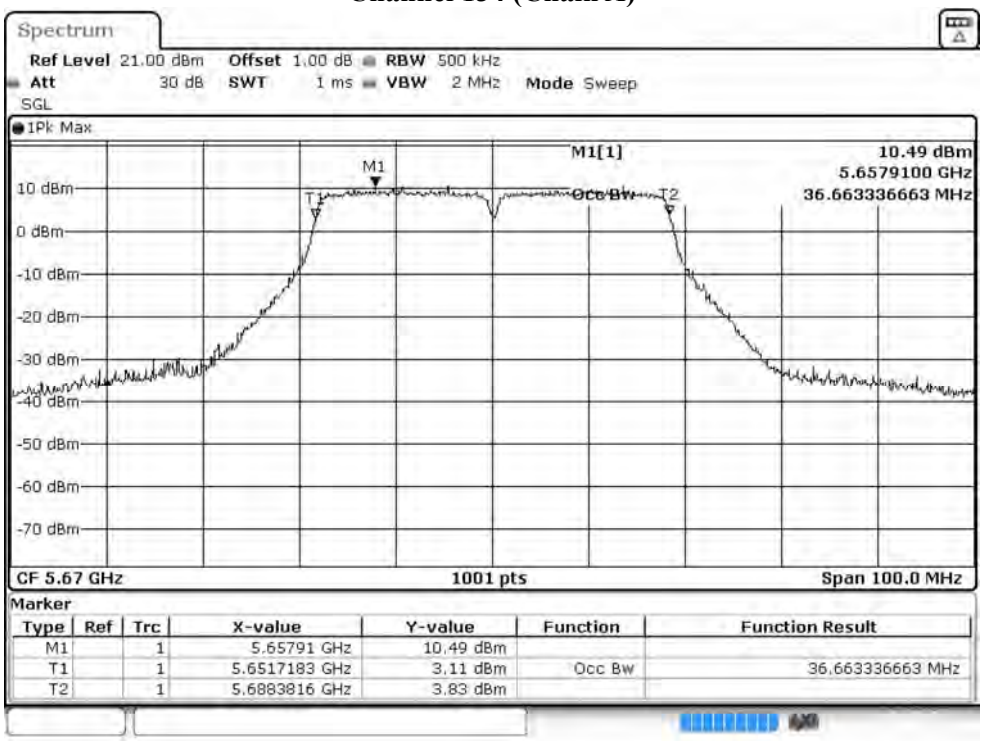


Channel 110 (Chain B)

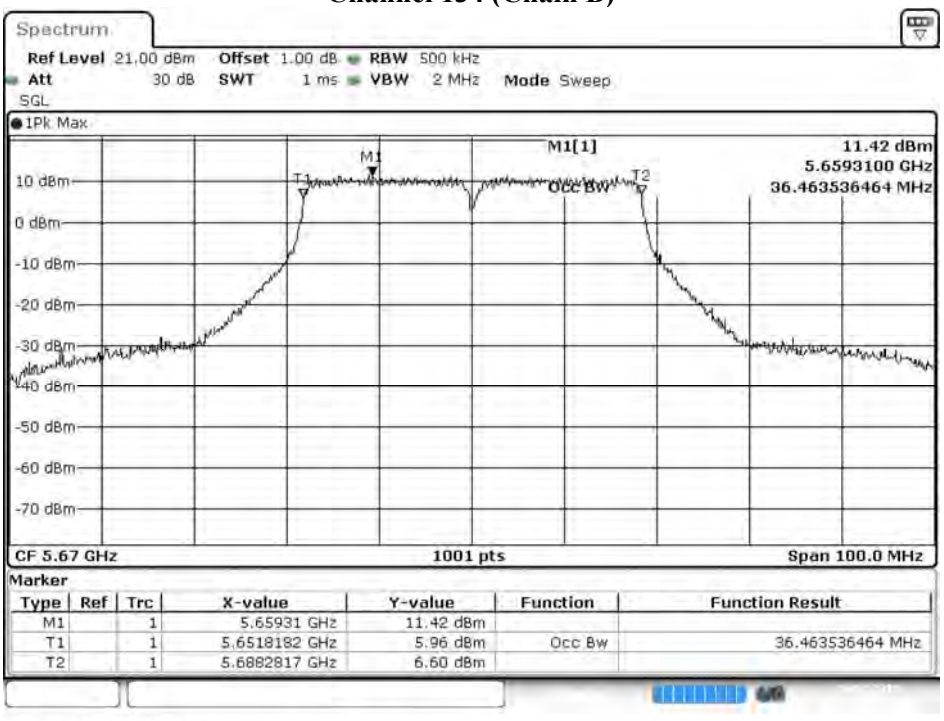


Date: 14.AUG.2019 01:05:53

Channel 134 (Chain A)

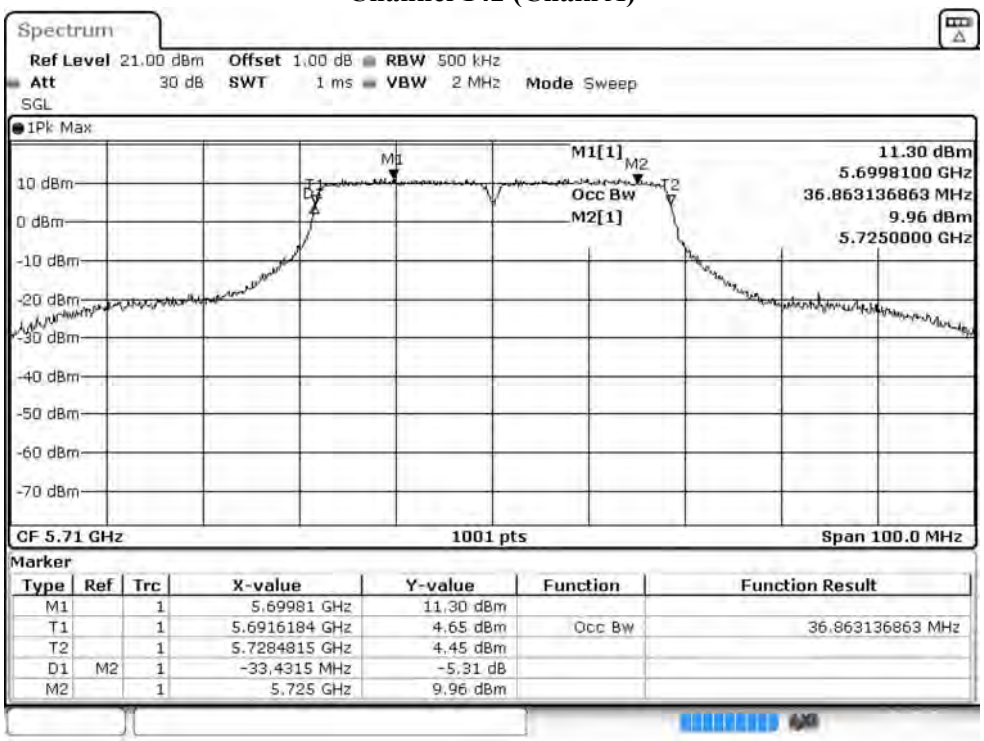


Channel 134 (Chain B)

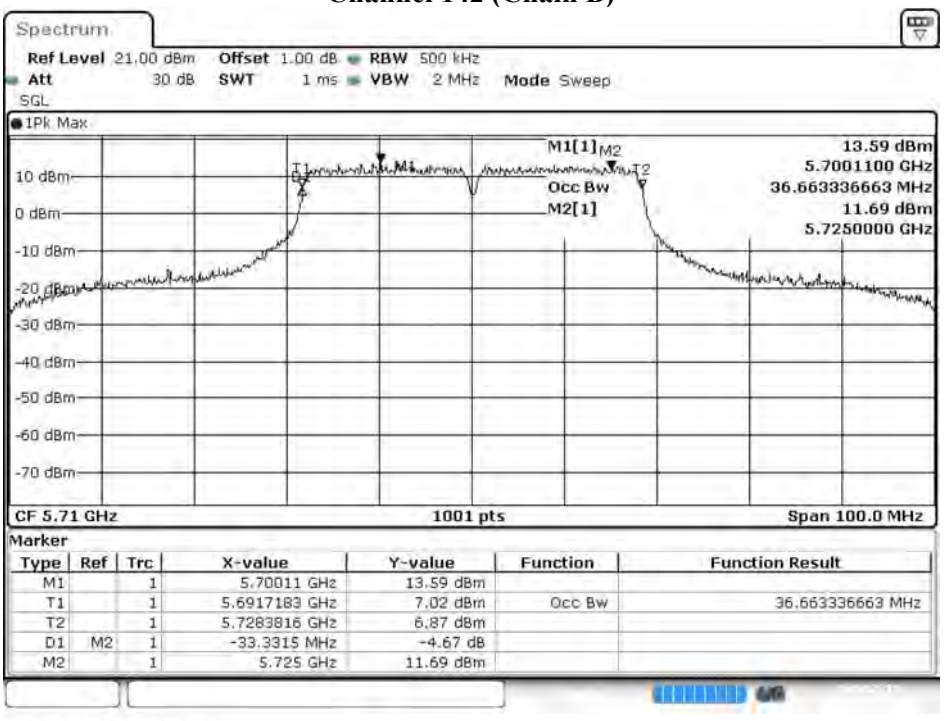


Date: 14.AUG.2019 01:06:47

Channel 142 (Chain A)



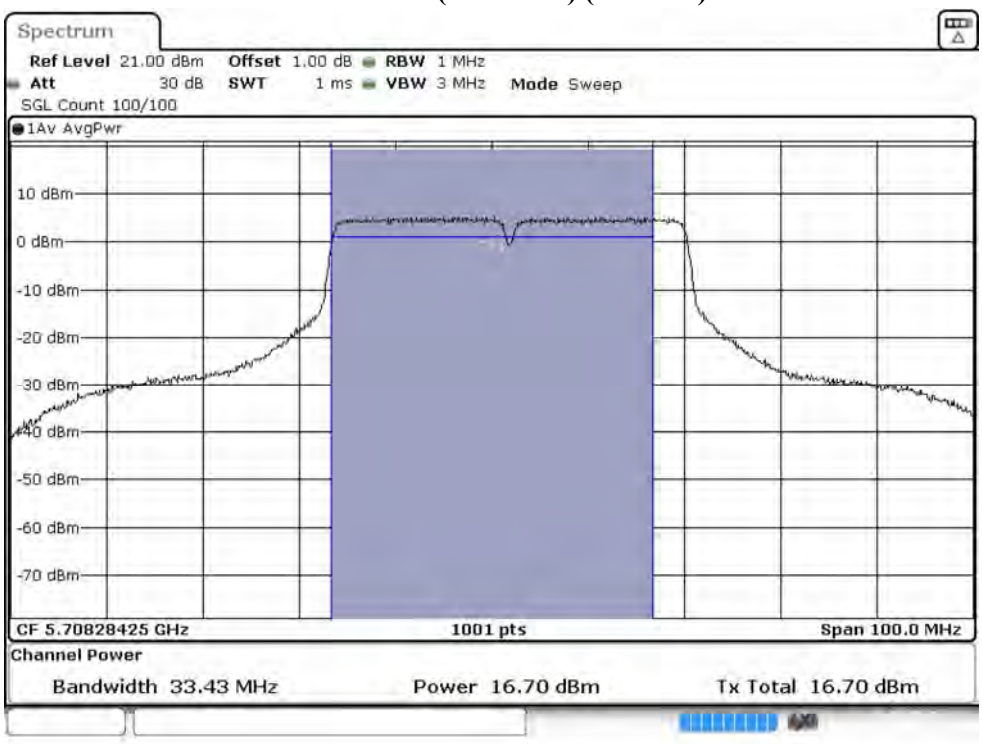
Channel 142 (Chain B)



Date: 14.AUG.2019 00:50:06

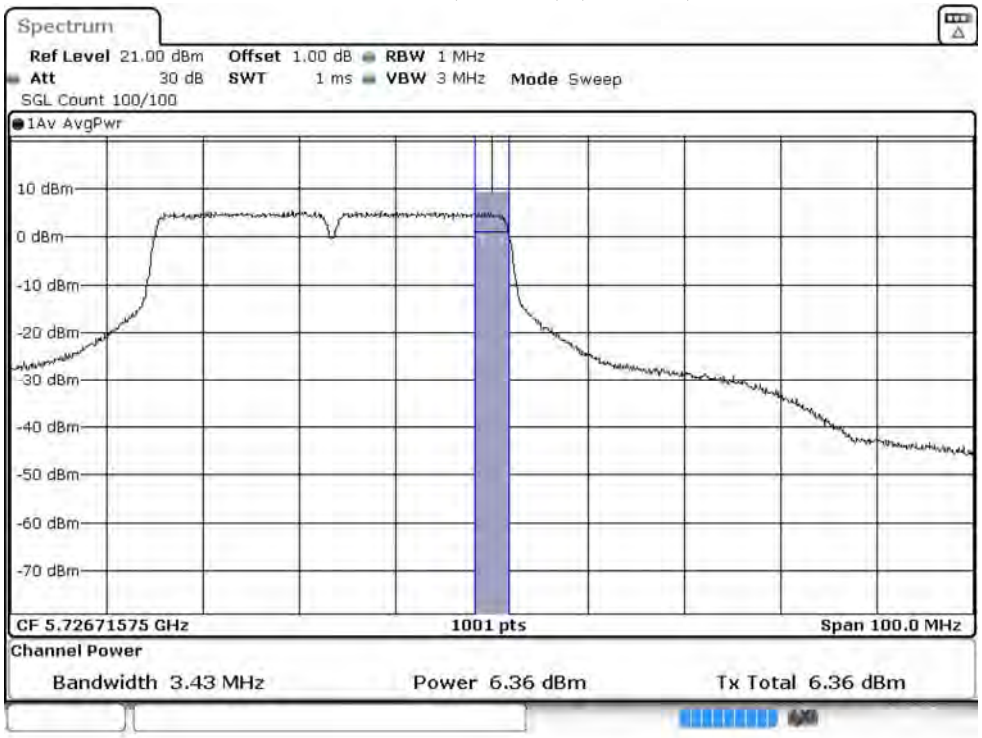
Maximum conducted output power:

Channel 142 (U-NII-2C) (Chain A)



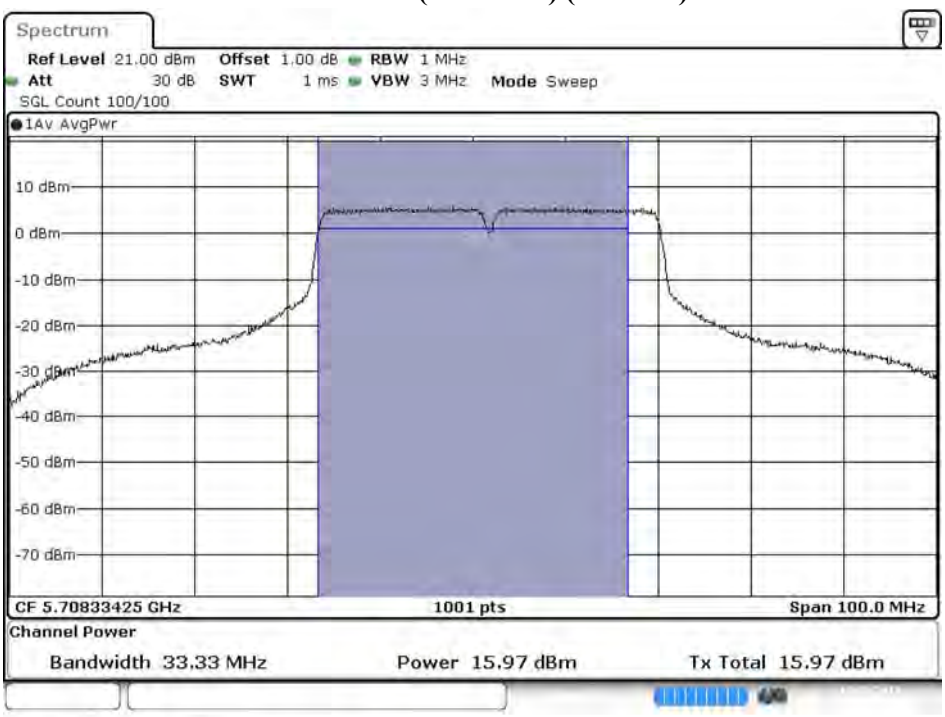
Maximum conducted output power:

Channel 142 (U-NII-3) (Chain A)



Maximum conducted output power:

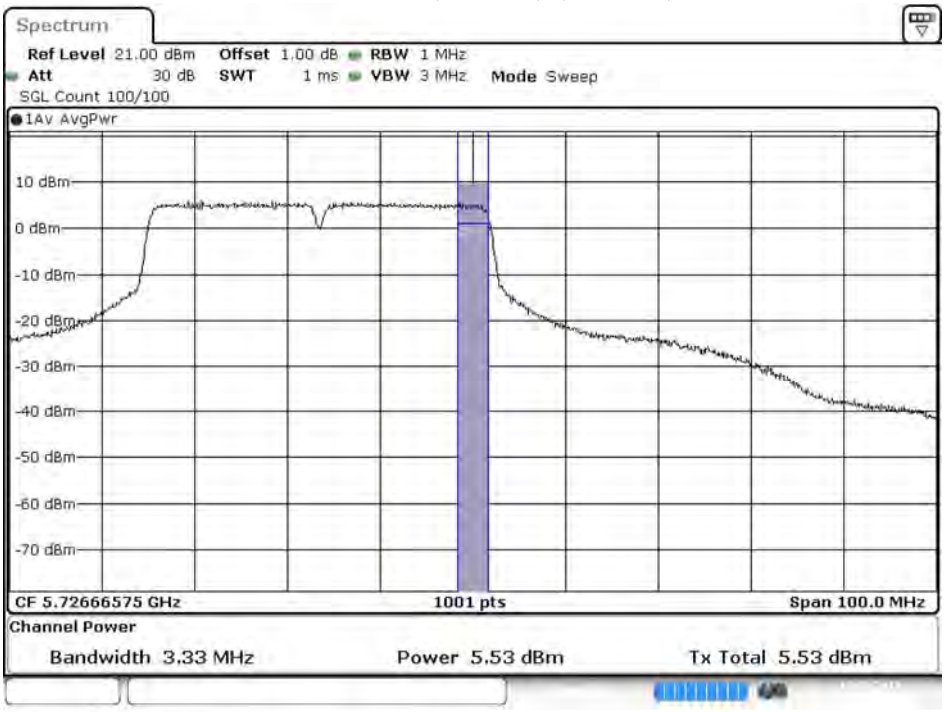
Channel 142 (U-NII-2C) (Chain B)



Date: 14.AUG.2019 00:50:31

Maximum conducted output power:

Channel 142 (U-NII-3) (Chain B)



Date: 14.AUG.2019 00:50:53

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 13: MIMO: 發射器 802.11ac-80BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 20 日　　環境濕度：53 %

Chain A

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		65	130	1965	260	390	520	585	650	780	866.7
42	5210	18.15	18.10	18.05	18.00	17.96	17.92	17.86	17.81	17.75	17.72
58	5290	16.58	16.52	16.45	16.41	16.37	16.33	16.27	16.22	16.17	16.14
106	5530	14.51	--	--	--	--	--	--	--	--	--
122	5610	19.99	19.94	19.90	19.85	19.80	19.76	19.71	19.64	19.57	19.51
138 (U-NII-2C)	5690	16.27	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	3.17	--	--	--	--	--	--	--	--	--
155	5775	18.89	18.86	18.80	18.76	18.72	18.66	18.61	18.57	18.53	18.48

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

Chain B

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		65	130	1965	260	390	520	585	650	780	866.7
42	5210	18.52	18.49	18.44	18.38	18.34	18.28	18.24	18.19	18.15	18.08
58	5290	17.15	17.09	17.05	16.99	16.95	16.90	16.86	16.80	16.76	16.70
106	5530	14.84	--	--	--	--	--	--	--	--	--
122	5610	20.38	20.32	20.28	20.21	20.16	20.13	20.08	20.03	19.97	19.94
138 (U-NII-2C)	5690	15.23	--	--	--	--	--	--	--	--	--
138 (U-NII-3)	5690	0.95	--	--	--	--	--	--	--	--	--
155	5775	19.31	19.28	19.24	19.19	19.12	19.05	19.01	18.95	18.89	18.84

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

Maximum conducted output power Measurement:

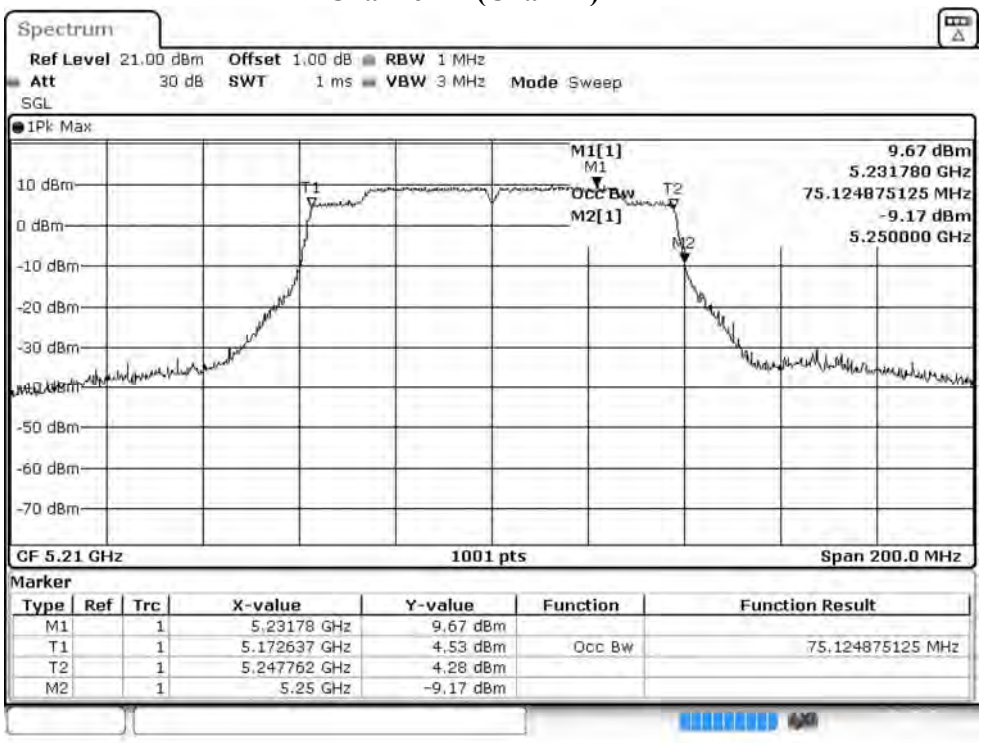
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
42	5210	--	18.15	18.52	21.35	24	--
58	5290	75.124	16.58	17.15	19.88	24	29.76
106	5530	75.124	14.51	14.84	17.69	24	29.76
122	5610	75.324	19.99	20.38	23.20	24	29.77
138 (U-NII-2C)	5690	73.062	16.27	15.23	18.79	24	29.64
138 (U-NII-3)	5690	--	3.17	0.95	5.21	30	--
155	5775	--	18.89	19.31	22.12	30	--

Note:

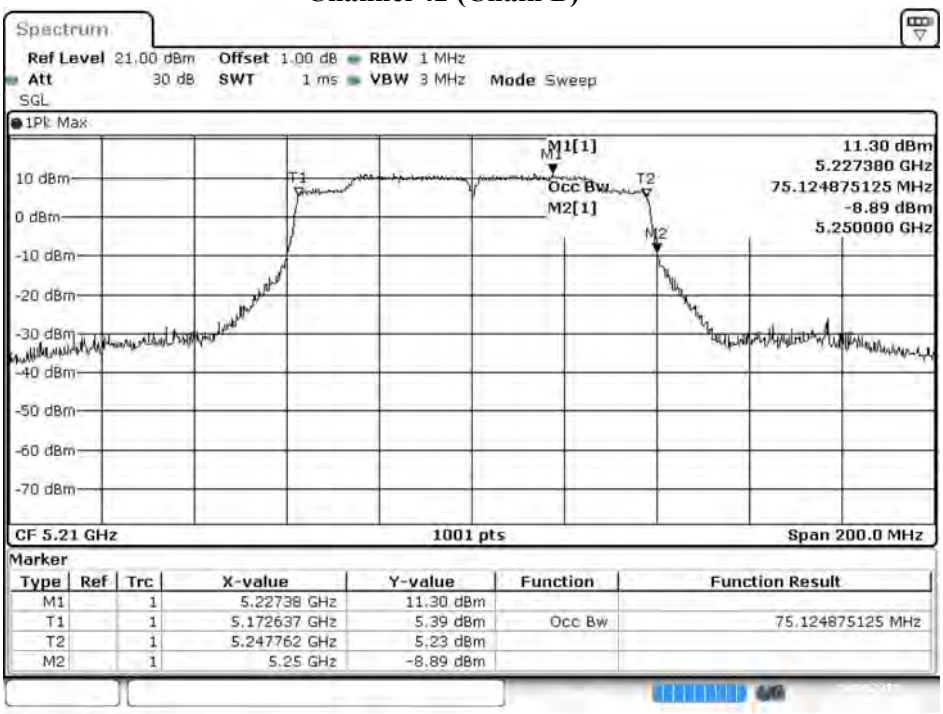
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

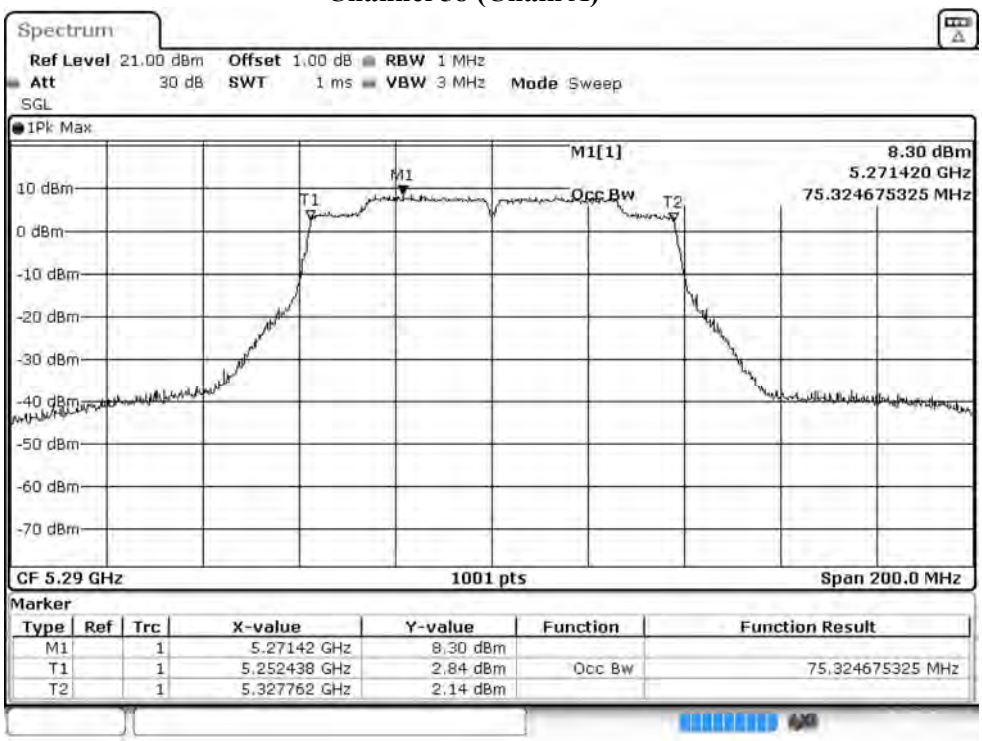
Channel 42 (Chain A)



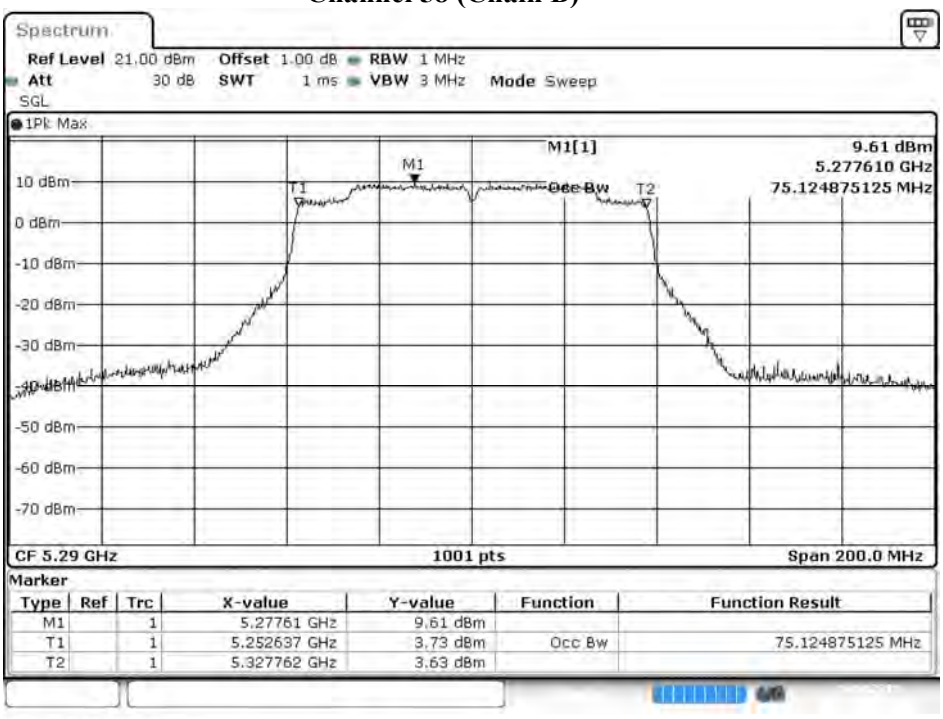
Channel 42 (Chain B)



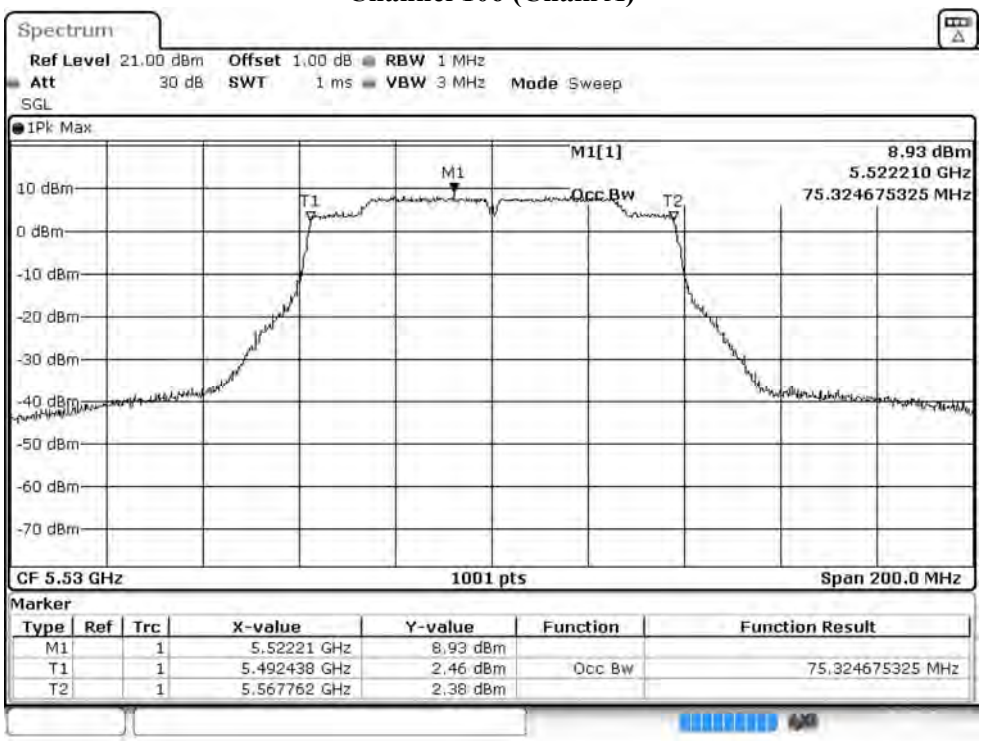
Channel 58 (Chain A)



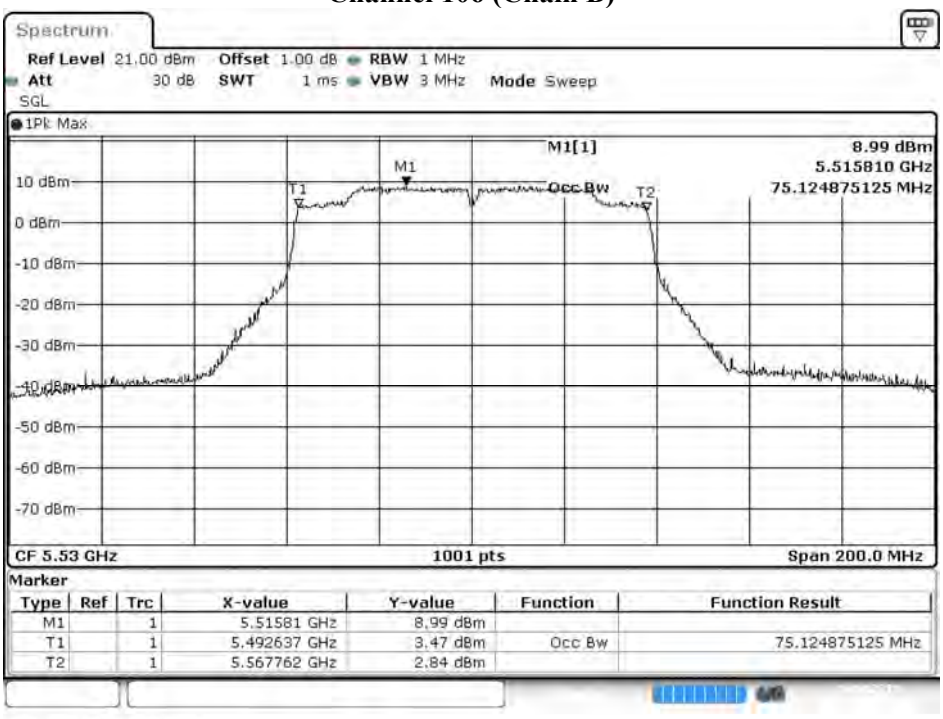
Channel 58 (Chain B)



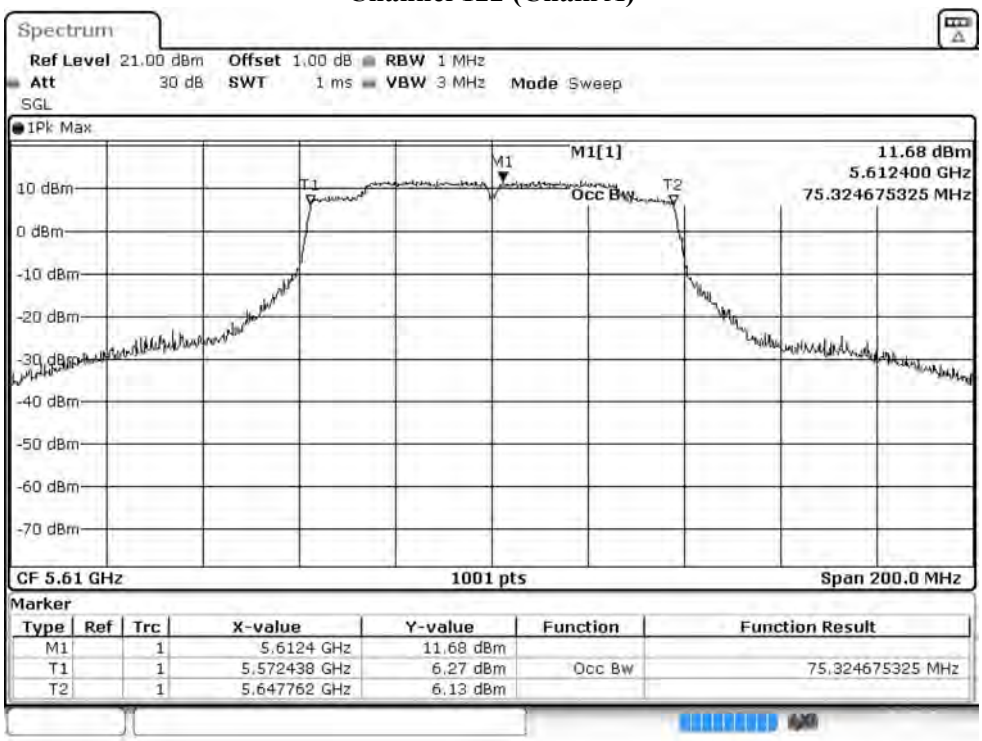
Channel 106 (Chain A)



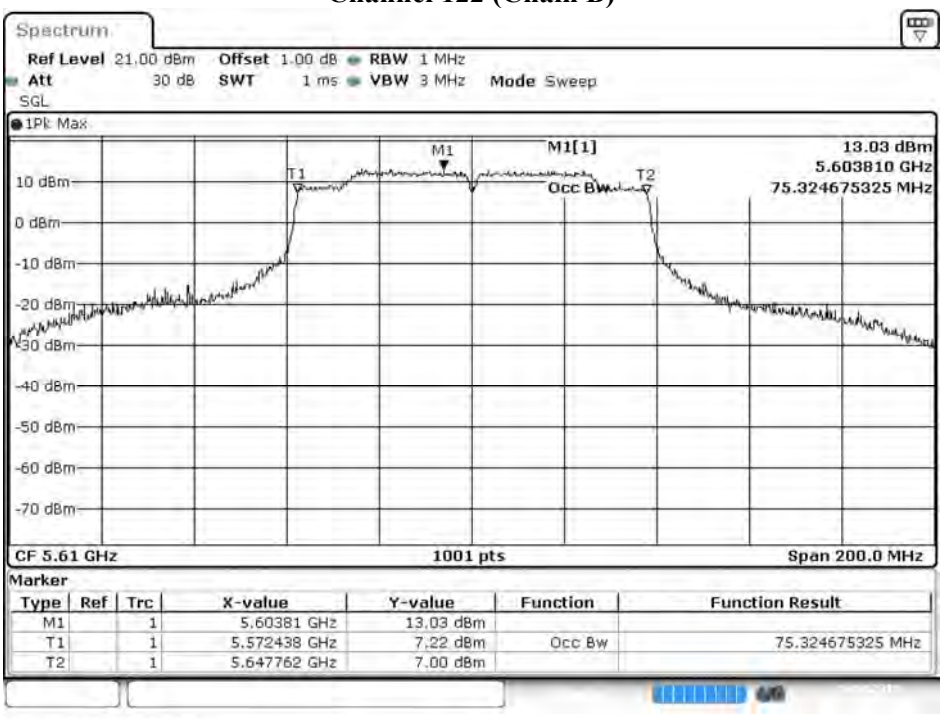
Channel 106 (Chain B)



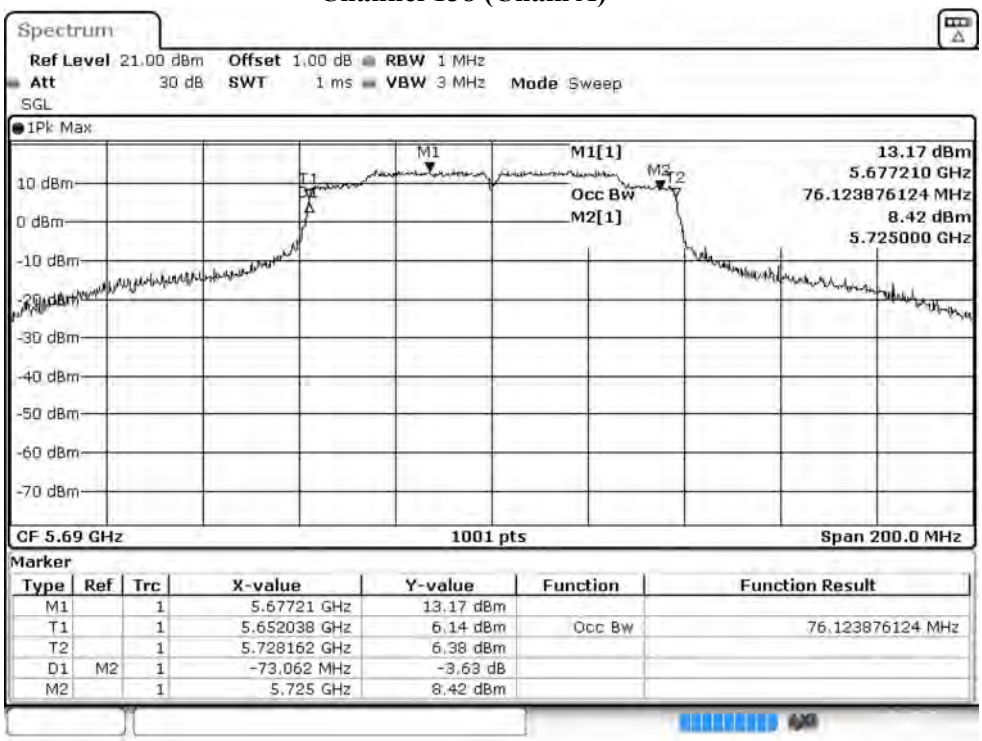
Channel 122 (Chain A)



Channel 122 (Chain B)

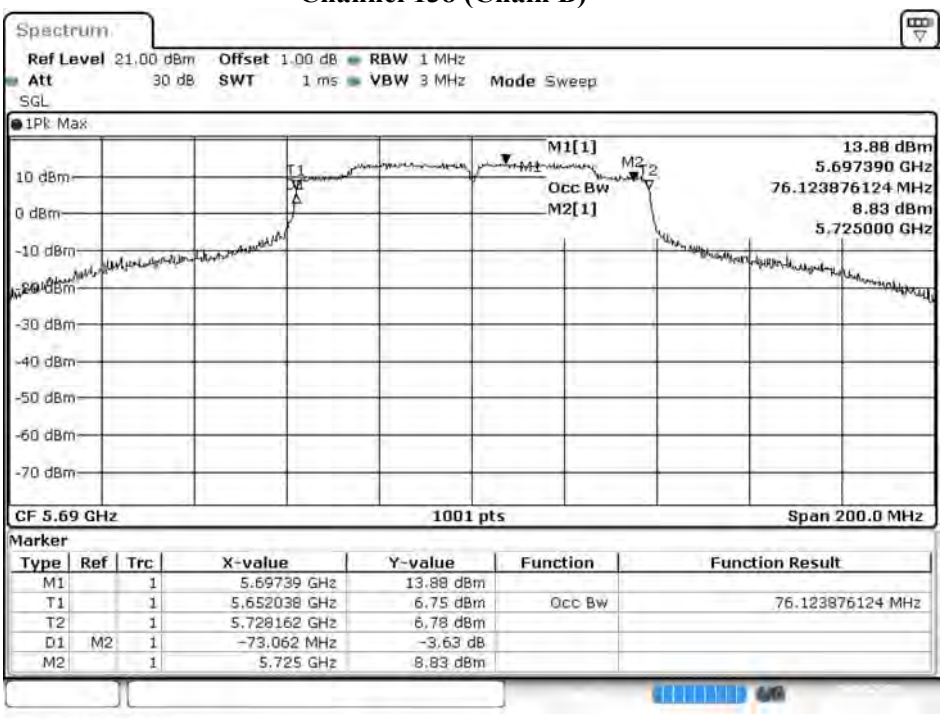


Channel 138 (Chain A)



Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	5.67721 GHz	13.17 dBm		
T1		1	5.652038 GHz	6.14 dBm	Occ Bw	76.123876124 MHz
T2		1	5.728162 GHz	6.38 dBm		
D1	M2	1	-73.062 MHz	-3.63 dB		
M2		1	5.725 GHz	8.42 dBm		

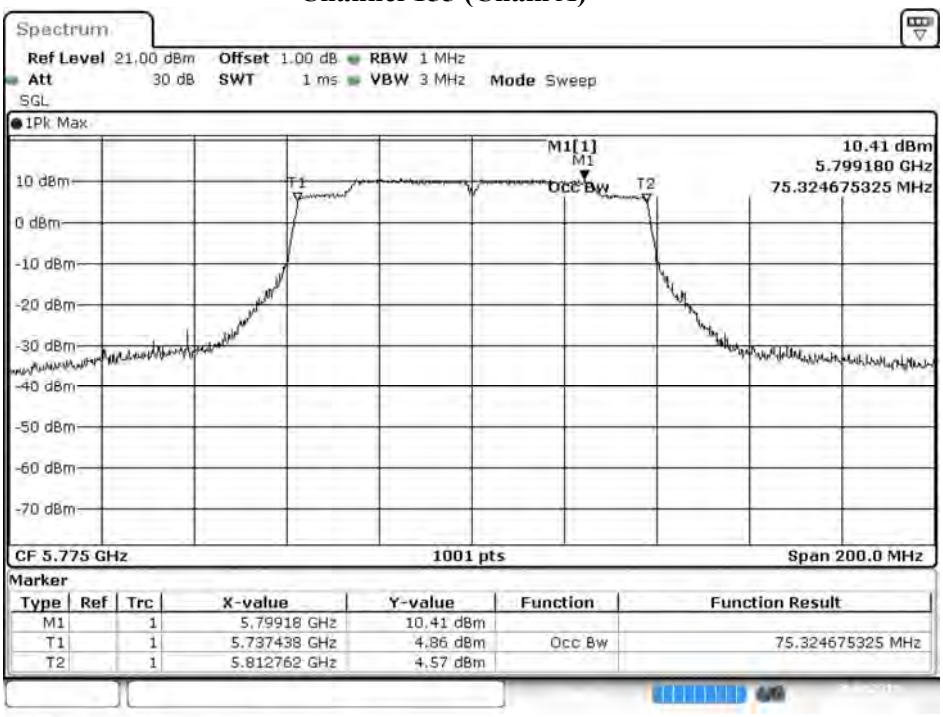
Channel 138 (Chain B)



Type	Ref	Trc	X-value	Y-value	Function	Function Result
M1		1	5.69739 GHz	13.88 dBm		
T1		1	5.652038 GHz	6.75 dBm	Occ Bw	76.123876124 MHz
T2		1	5.728162 GHz	6.78 dBm		
D1	M2	1	-73.062 MHz	-3.63 dB		
M2		1	5.725 GHz	8.83 dBm		

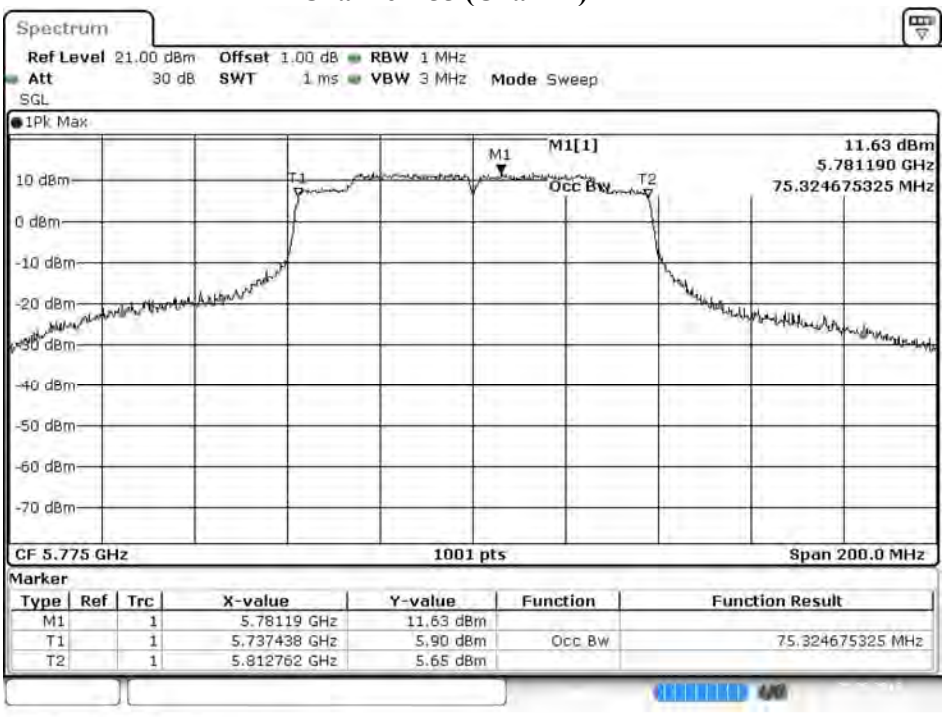
Date: 14.AUG.2019 00:55:14

Channel 155 (Chain A)



Date: 20.AUG.2019 10:11:06

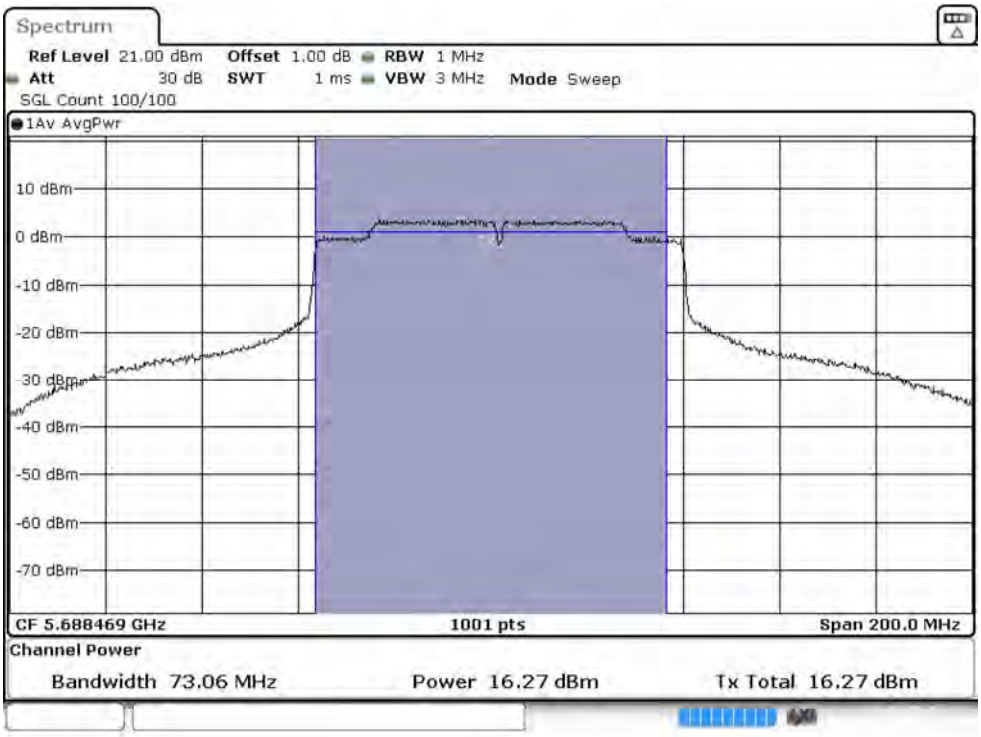
Channel 155 (Chain B)



Date: 20.AUG.2019 10:12:01

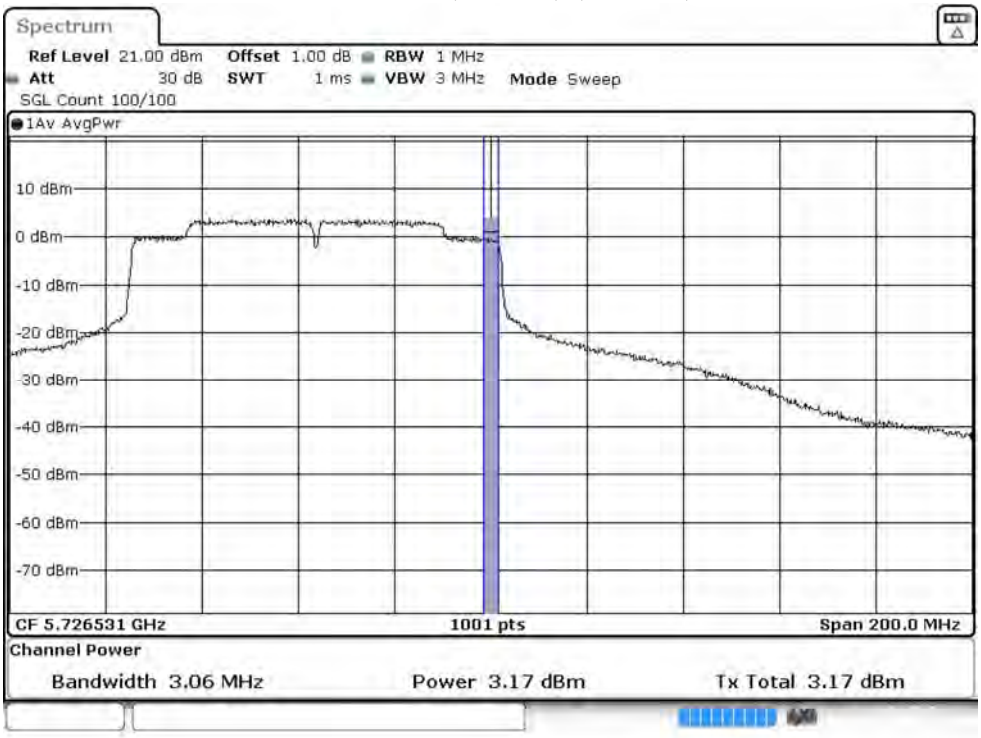
Maximum conducted output power:

Channel 138 (U-NII-2C) (Chain A)



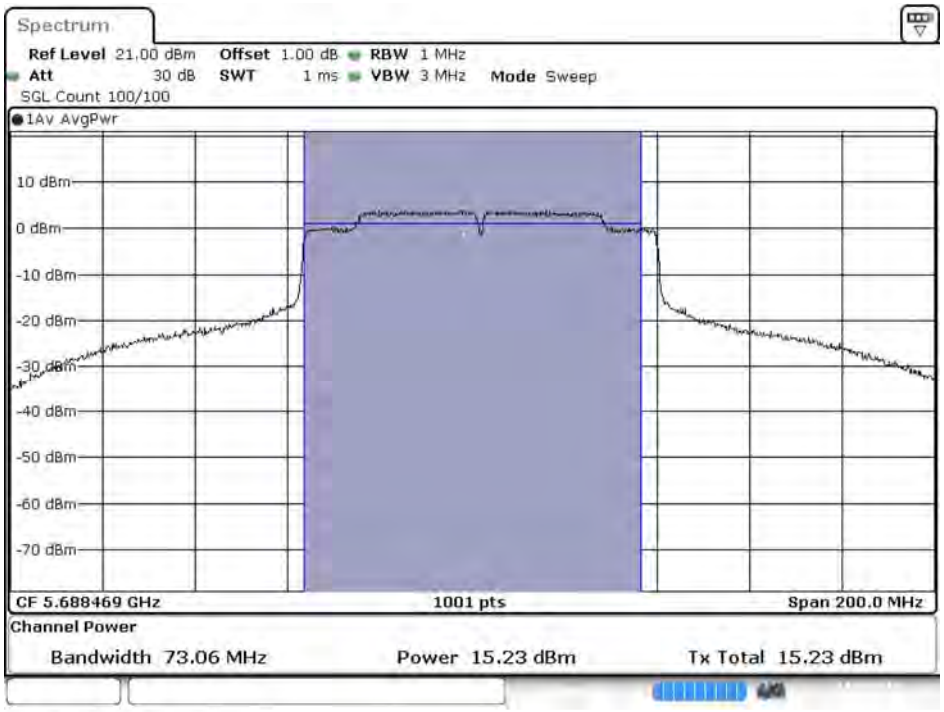
Maximum conducted output power:

Channel 138 (U-NII-3) (Chain A)



Maximum conducted output power:

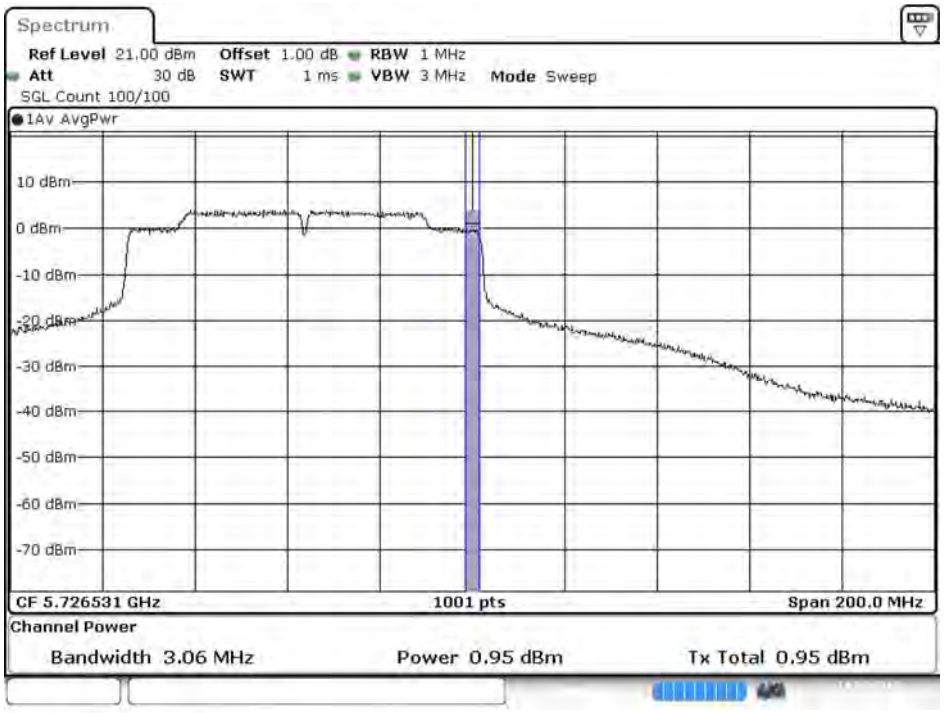
Channel 138 (U-NII-2C) (Chain B)



Date: 14.AUG.2019 00:55:38

Maximum conducted output power:

Channel 138 (U-NII-3) (Chain B)



Date: 14.AUG.2019 00:56:01

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：峰值發射功率
測試頻道：--　　測試模式：Mode 14: MIMO: 發射器 802.11ac-160BW
6 dB 頻寬：1MHz　　視頻頻寬：3MHz
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Chain A

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		130	260	390	520	780	1040	1170	1300	1560	1733.3
50 (U-NII-1)	5250	9.02	8.95	8.90	8.83	8.77	8.73	8.69	8.64	8.58	8.54
50 (U-NII-2A)	5250	9.00	8.94	8.89	8.83	8.77	8.74	8.69	8.65	8.58	8.55
114	5570	10.74	10.70	10.66	10.63	10.58	10.55	10.51	10.47	10.41	10.37

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

Chain B

Cable loss=1.0dB		Maximum conducted output power									
Channel No	Frequency (MHz)	Data Rate (Mbps)									
		130	260	390	520	780	1040	1170	1300	1560	1733.3
50 (U-NII-1)	5250	8.17	8.13	8.09	8.03	7.99	7.93	7.88	7.82	7.77	7.70
50 (U-NII-2A)	5250	8.15	8.12	8.06	8.03	7.98	7.92	7.86	7.80	7.76	7.72
114	5570	9.58	9.54	9.50	9.43	9.39	9.35	9.29	9.25	9.18	9.12

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

Maximum conducted output power Measurement:

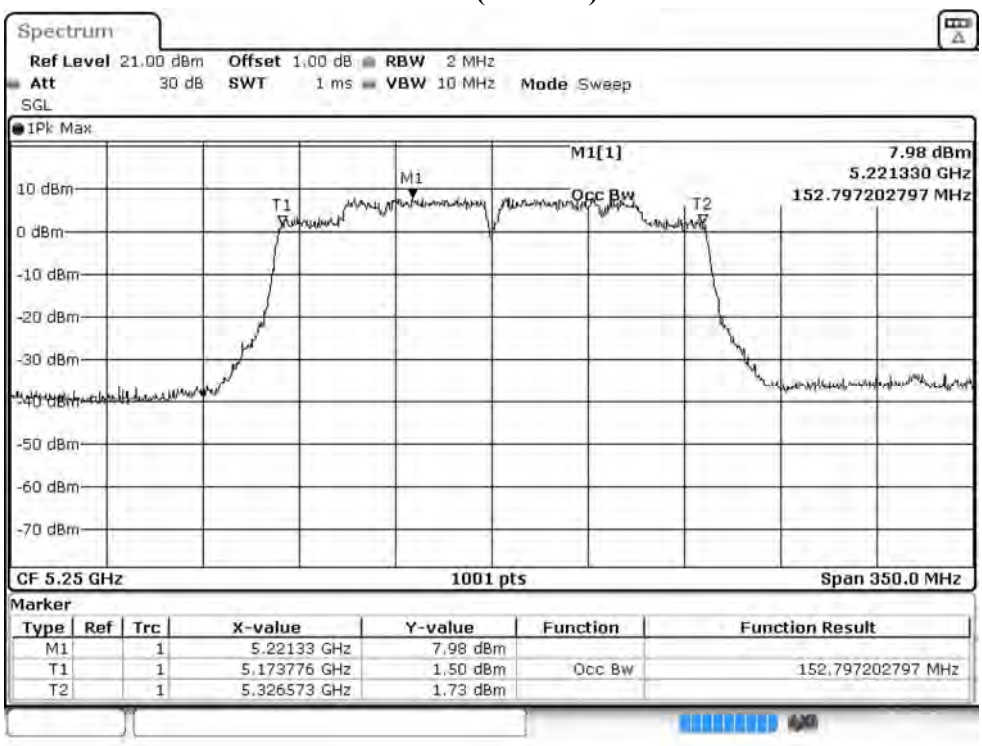
Channel No	Frequency Range (MHz)	99% Bandwidth (MHz)	Chain A Power (dBm)	Chain B Power (dBm)	Output Power (dBm)	Output Power Limit	
						(dBm)	dBm+10log(BW)
50 (U-NII-1)	5250	--	9.02	8.17	11.63	24	--
50 (U-NII-2A)	5250	76.399	9.00	8.15	11.61	24	29.83
114	5570	152.797	10.74	9.58	13.21	24	32.84

Note:

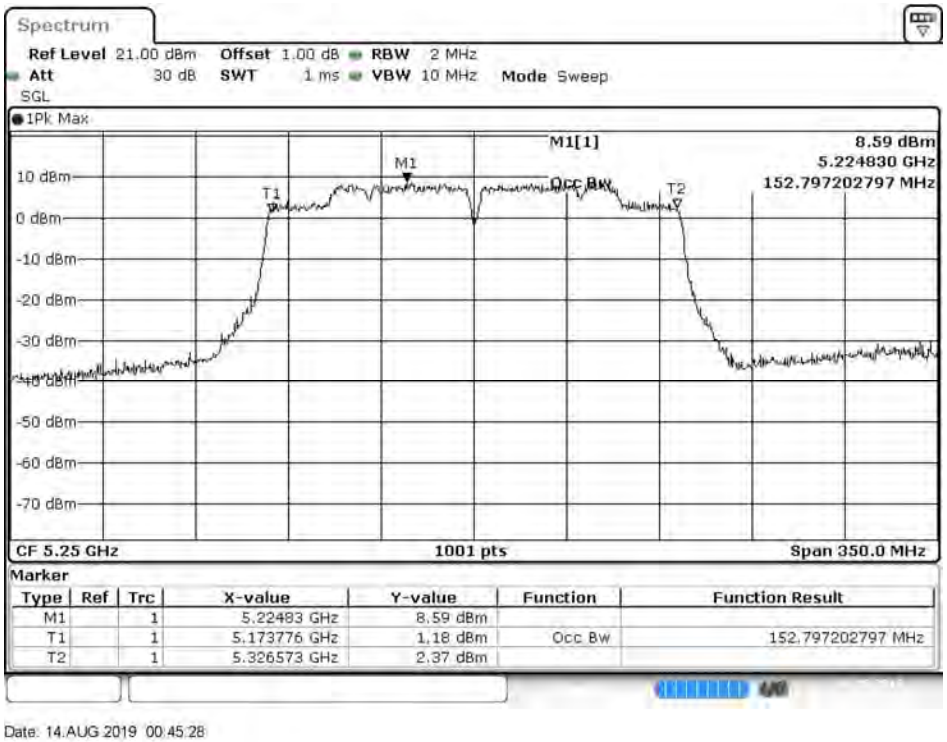
1. Output Power (dBm) = 10LOG (Chain A Power (mW)+ Chain B Power (mW))
2. 99% Bandwidth is the bandwidth of chain A or chain B whichever is less bandwidth, output power limitation is more stringent.

99% Occupied Bandwidth:

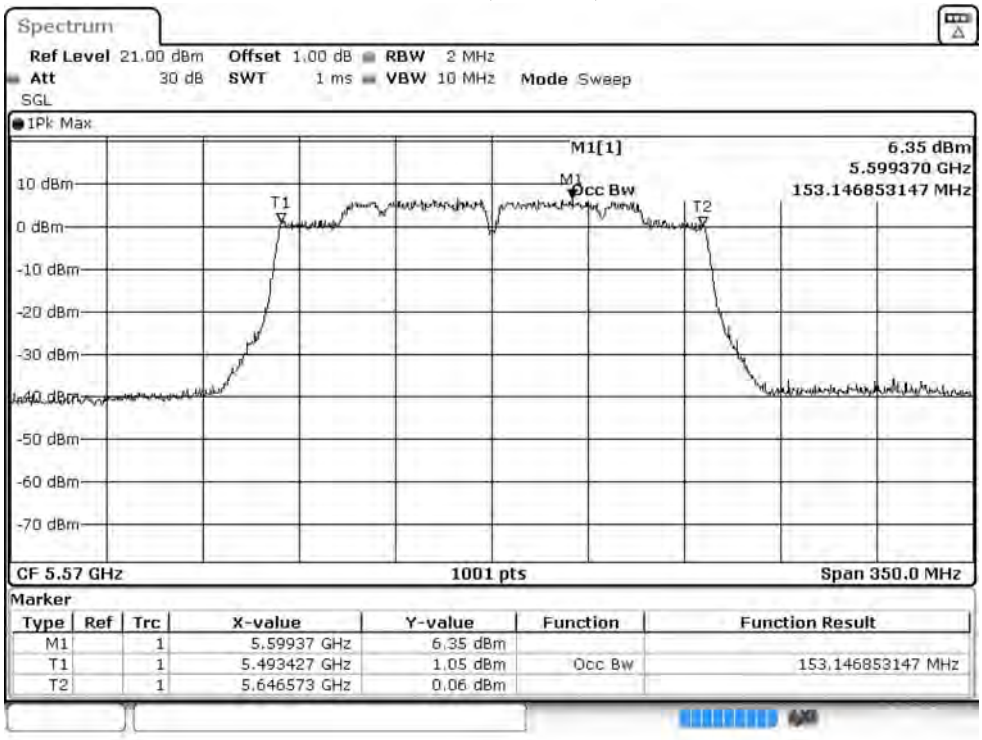
Channel 50 (Chain A)



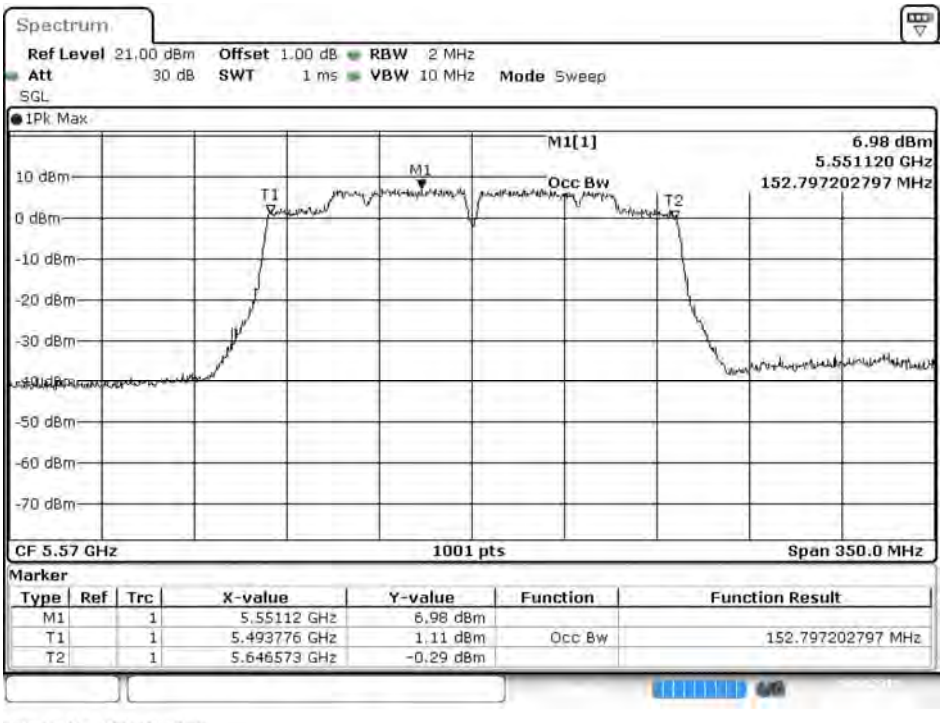
Channel 50 (Chain B)



Channel 114 (Chain A)



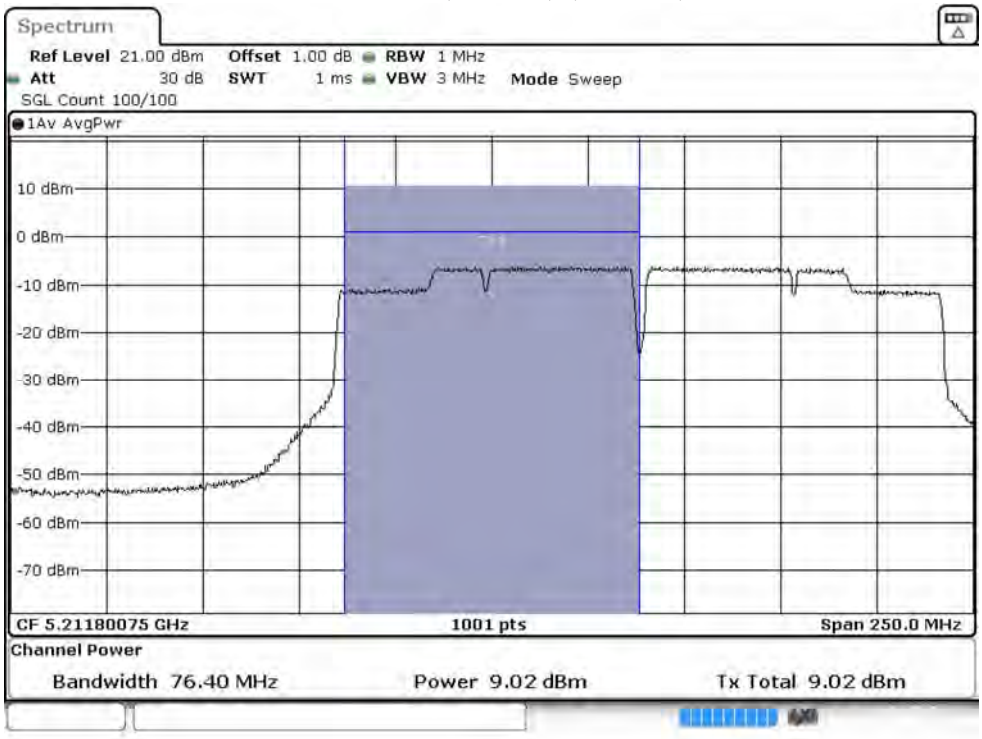
Channel 114 (Chain B)



Date: 14.AUG.2019 00:47:13

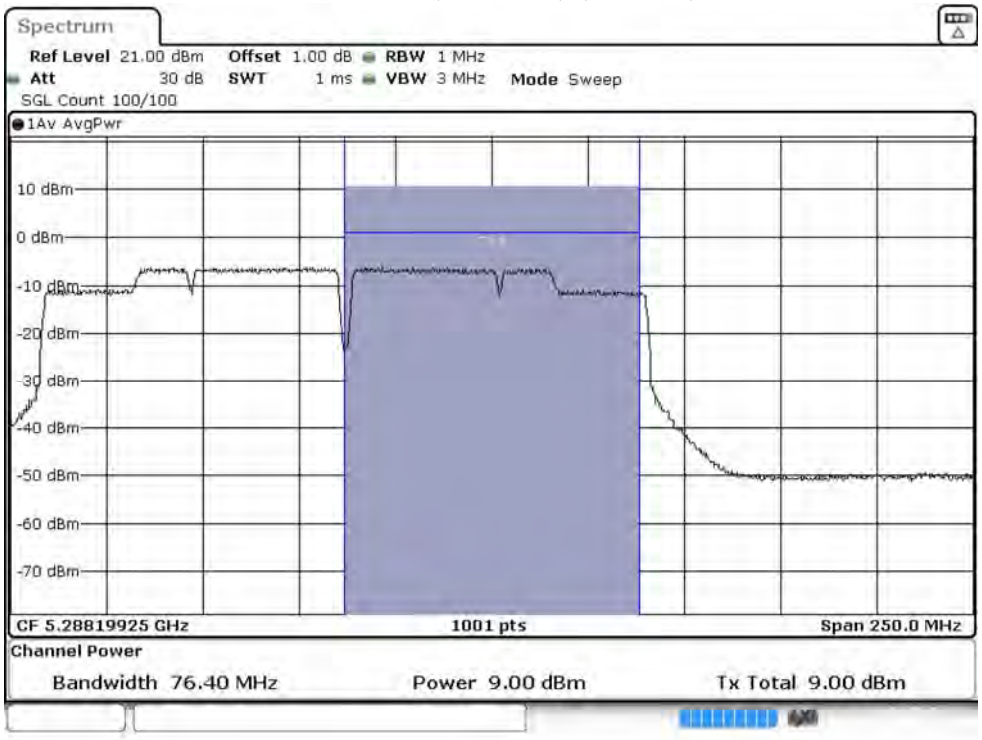
Maximum conducted output power:

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



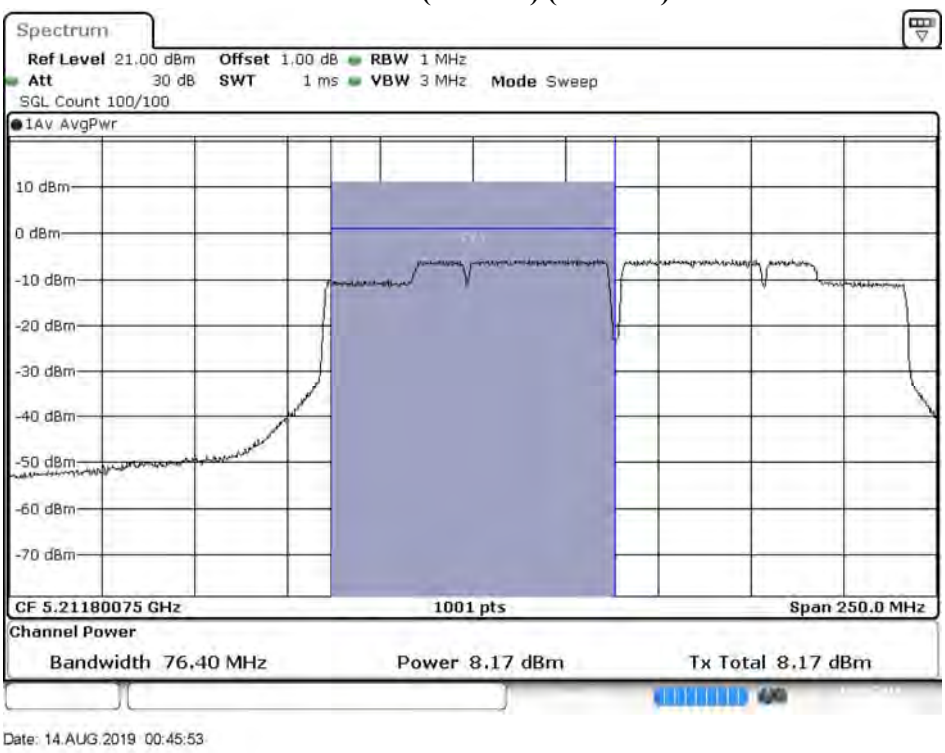
Maximum conducted output power:

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



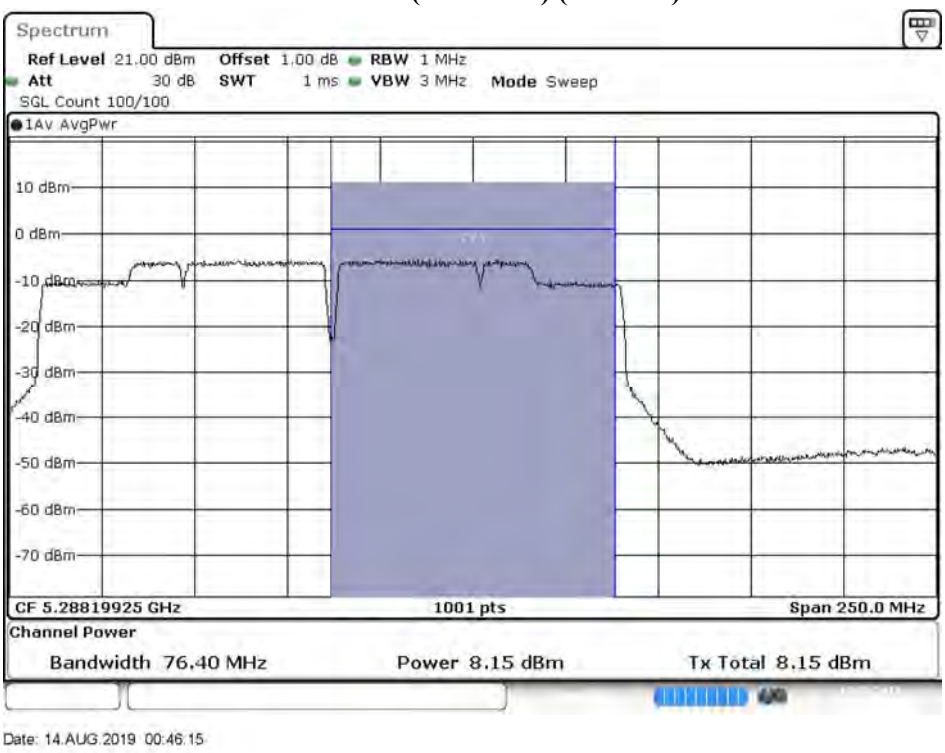
Maximum conducted output power:

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



Maximum conducted output power:

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



峰值發射功率測試結果:	**PASS**

5. 操作頻帶外的峰值發射

5.1. 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)≦-27 dBm/MHz。

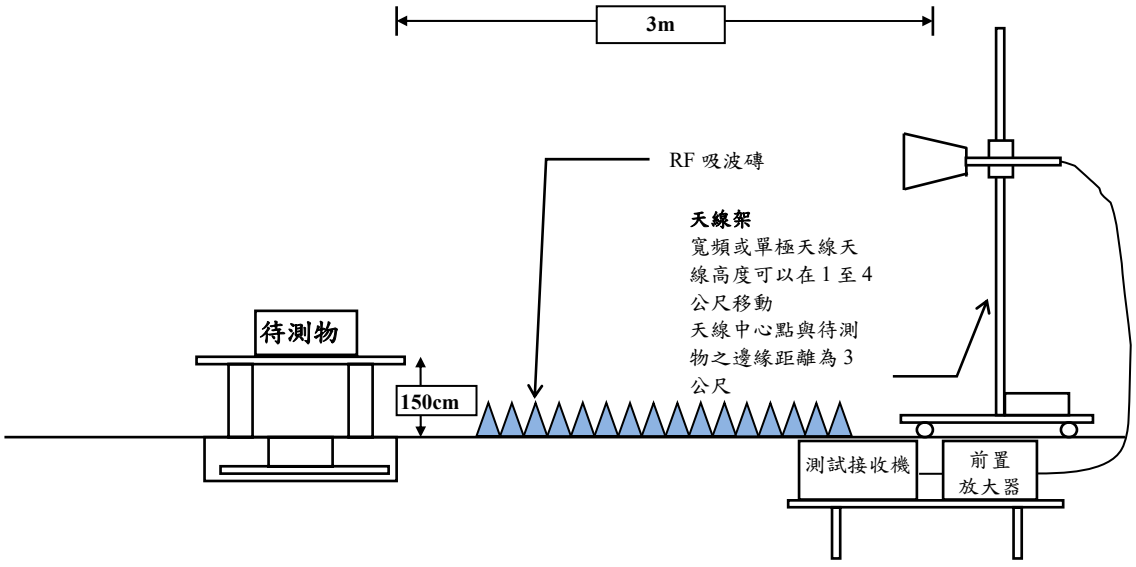
4.7.4.2 在 5.725 GHz～5.850 GHz 的頻帶操作之發射器：所有頻帶邊緣向外 5 MHz 內頻率之發射，有效等向輻射功率(EIRP)≦27 dBm/MHz～15.6 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣向外 5 MHz～25 MHz，有效等向輻射功率(EIRP)≦15.6 dBm/MHz～10 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣外 25 MHz～75 MHz，有效等向輻射功率(EIRP)≦10 dBm/MHz～-27 dBm/MHz (以線性增加法計算對應之限制值)；所有頻帶邊緣外≧75 MHz 的頻率之發射，有效等向輻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

5.2. 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。

5.3. 測試架構圖



5.4. 量測不確定度

此項測試之量測不確定度

水平極化：1-18GHz 為±3.77dB

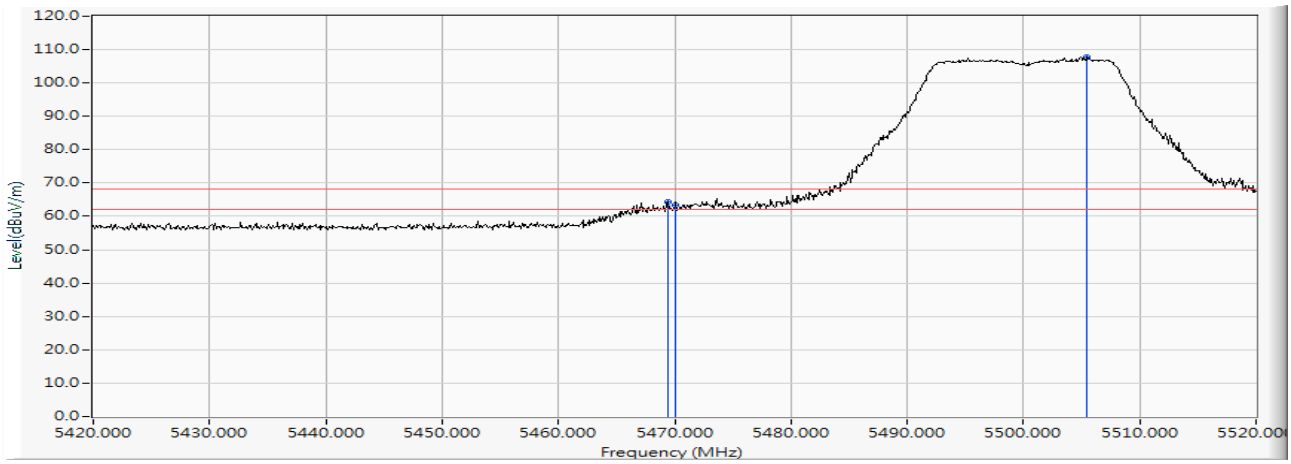
垂直極化：1-18GHz 為±3.83dB

5.5. 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：9560D2WL	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：Horizontal
檢測器：峰值	環境溫度：21 ℃
測試日期：108 年 08 月 14 日	環境濕度：53 %

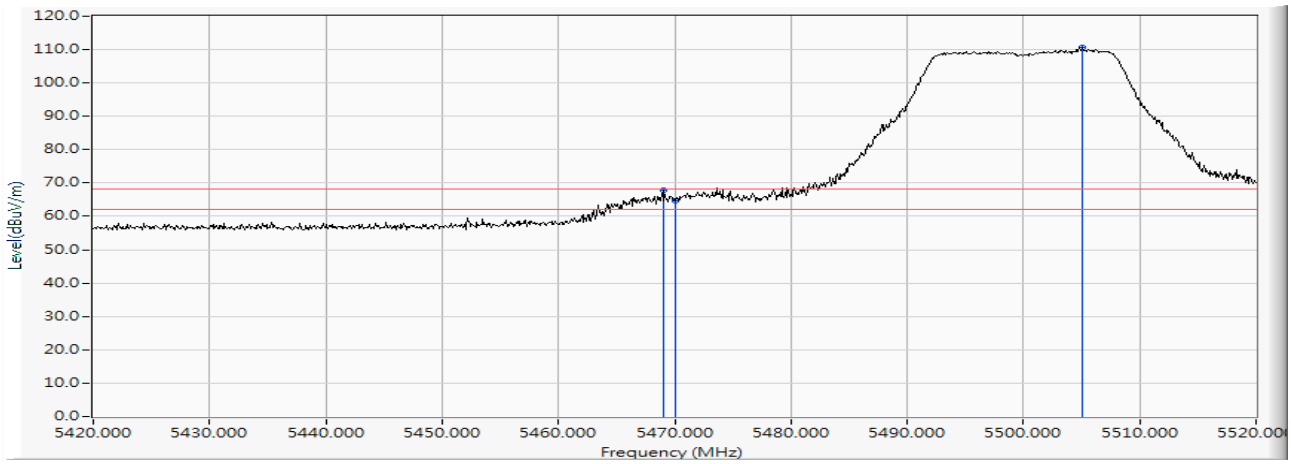
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.400	16.199	48.284	64.483	-3.737	68.220	PEAK
2		5470.000	16.200	47.039	63.239	-4.981	68.220	PEAK
3		5505.400	16.272	91.563	107.836	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

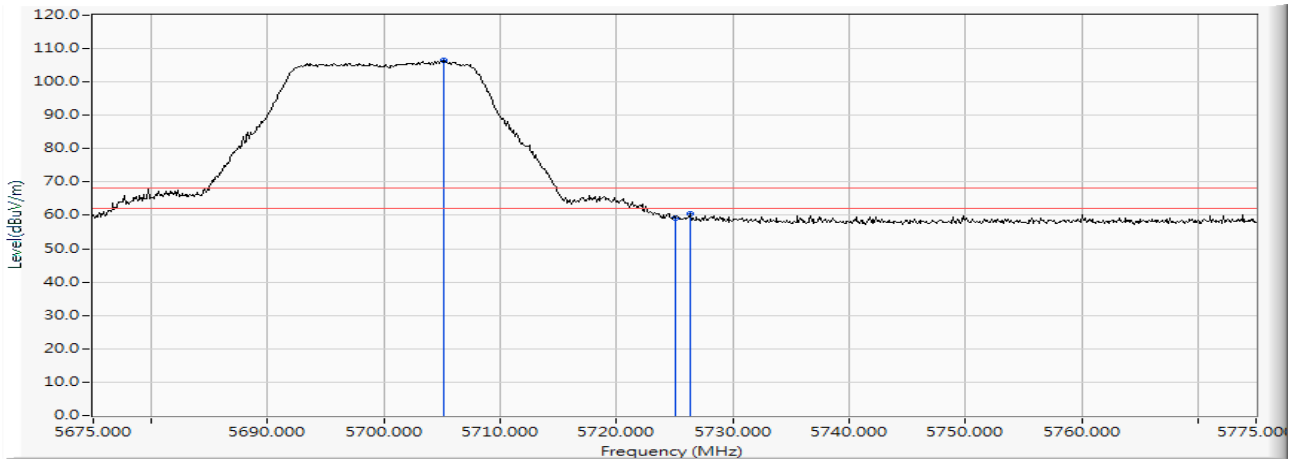
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.100	16.198	51.531	67.729	-0.491	68.220	PEAK
2		5470.000	16.200	48.532	64.732	-3.488	68.220	PEAK
3		5505.100	16.272	94.534	110.807	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

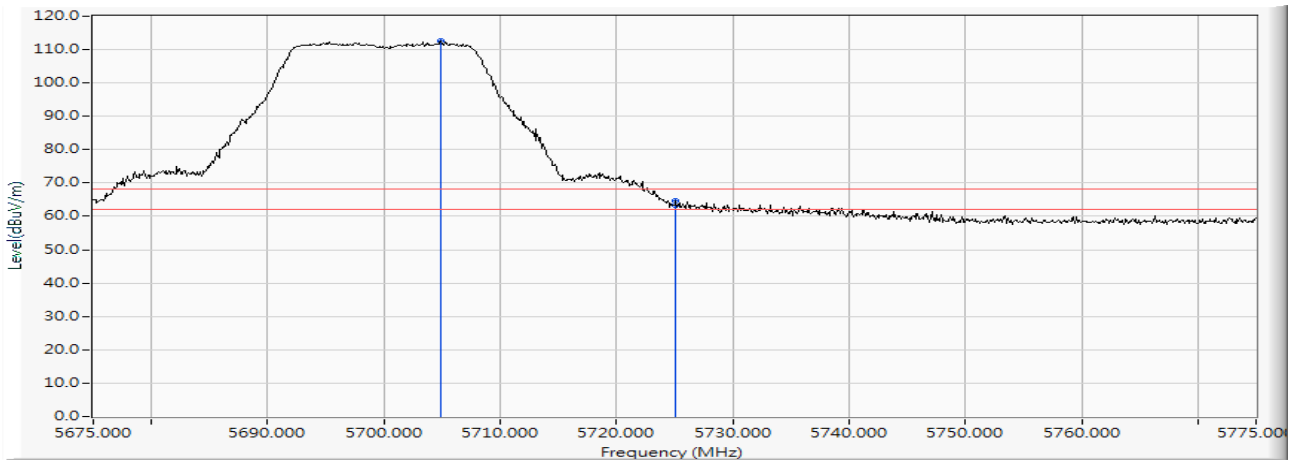
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5705.100	16.508	90.065	106.573	--	--	PEAK
2		5725.000	16.544	42.760	59.304	-8.916	68.220	PEAK
3		5726.300	16.547	43.996	60.543	-7.677	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

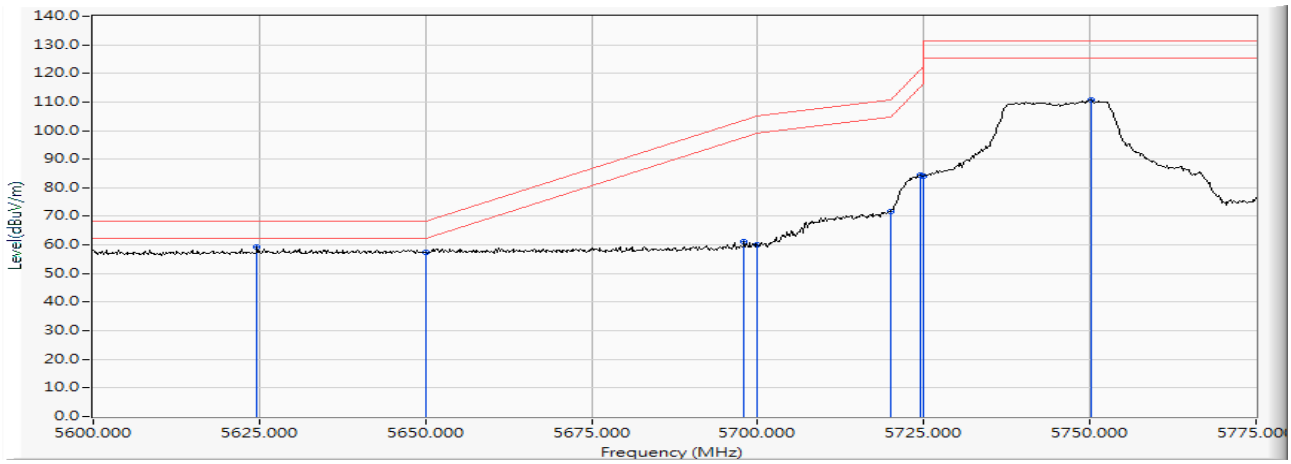
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5704.900	16.508	96.044	112.552	--	--	PEAK
2		5725.000	16.544	46.884	63.428	-4.792	68.220	PEAK
3		5725.100	16.544	48.216	64.760	-3.460	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 802.11a
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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

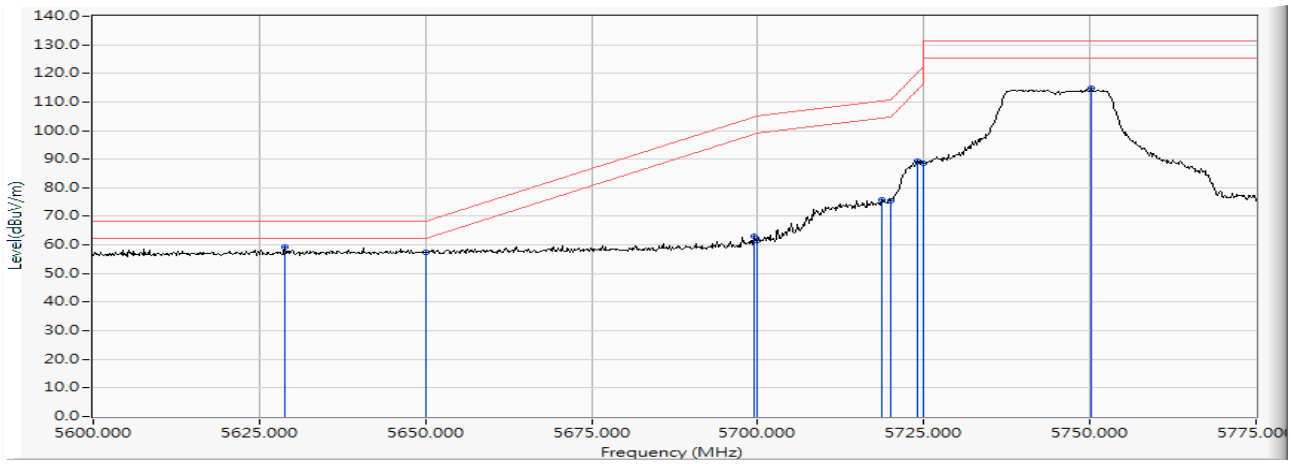
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5624.675	16.408	42.944	59.351	-8.869	68.220	PEAK
2		5650.000	16.447	41.075	57.522	-10.698	68.220	PEAK
3		5698.000	16.499	44.806	61.305	-42.416	103.721	PEAK
4		5700.000	16.502	43.414	59.916	-45.284	105.200	PEAK
5		5720.000	16.535	55.161	71.696	-39.104	110.800	PEAK
6		5724.425	16.543	67.936	84.479	-36.410	120.889	PEAK
7		5725.000	16.544	67.561	84.105	-38.095	122.200	PEAK
8		5750.150	16.568	94.059	110.627	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 802.11a
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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

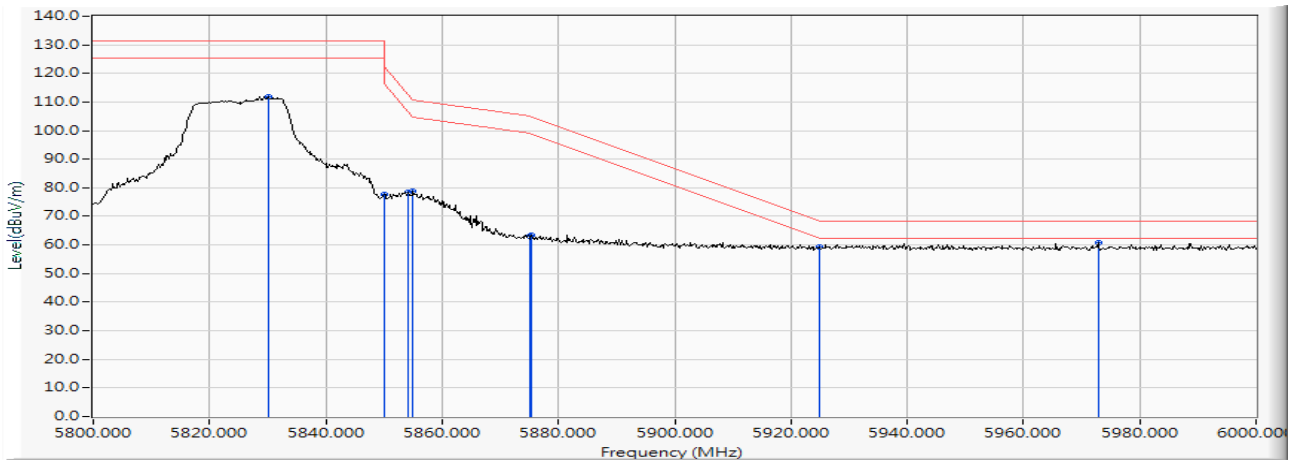
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5628.875	16.409	42.898	59.306	-8.914	68.220	PEAK
2		5650.000	16.447	40.851	57.298	-10.922	68.220	PEAK
3		5699.400	16.501	46.415	62.916	-41.840	104.756	PEAK
4		5700.000	16.502	44.987	61.489	-43.711	105.200	PEAK
5		5718.650	16.533	59.150	75.682	-34.740	110.422	PEAK
6		5720.000	16.535	58.957	75.492	-35.308	110.800	PEAK
7		5724.075	16.543	72.677	89.220	-30.871	120.091	PEAK
8		5725.000	16.544	72.059	88.603	-33.597	122.200	PEAK
9		5750.150	16.568	98.435	115.003	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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：Horizontal
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

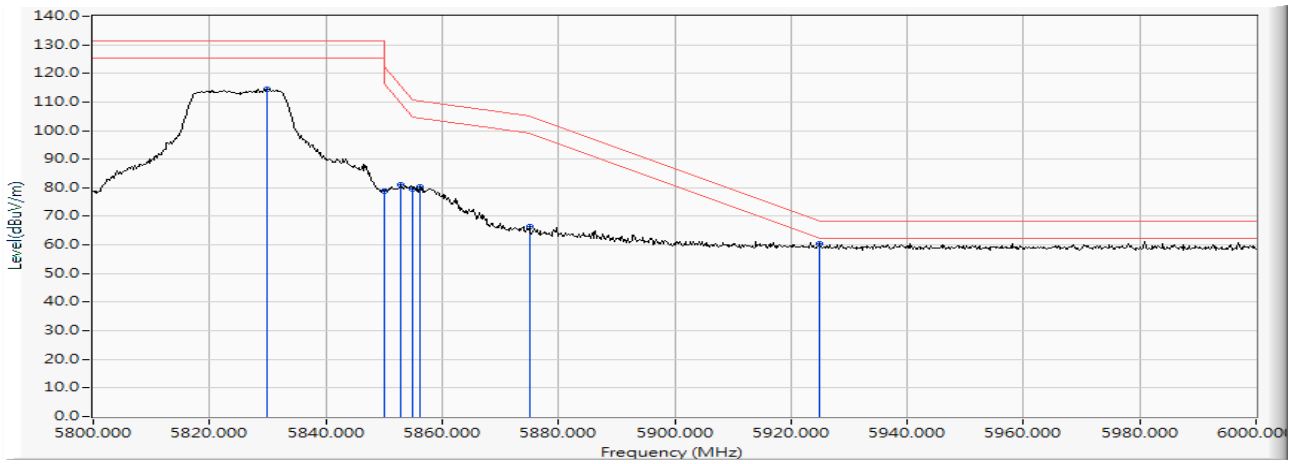
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5830.200	16.719	95.030	111.749	--	--	PEAK
2		5850.000	16.748	60.871	77.619	-44.581	122.200	PEAK
3		5854.200	16.756	61.743	78.499	-34.125	112.624	PEAK
4		5855.000	16.758	61.970	78.728	-32.072	110.800	PEAK
5		5875.000	16.807	46.115	62.923	-42.277	105.200	PEAK
6		5875.400	16.809	46.543	63.352	-41.552	104.904	PEAK
7		5925.000	16.920	42.310	59.230	-8.970	68.200	PEAK
8		5972.800	17.005	43.937	60.941	-7.259	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

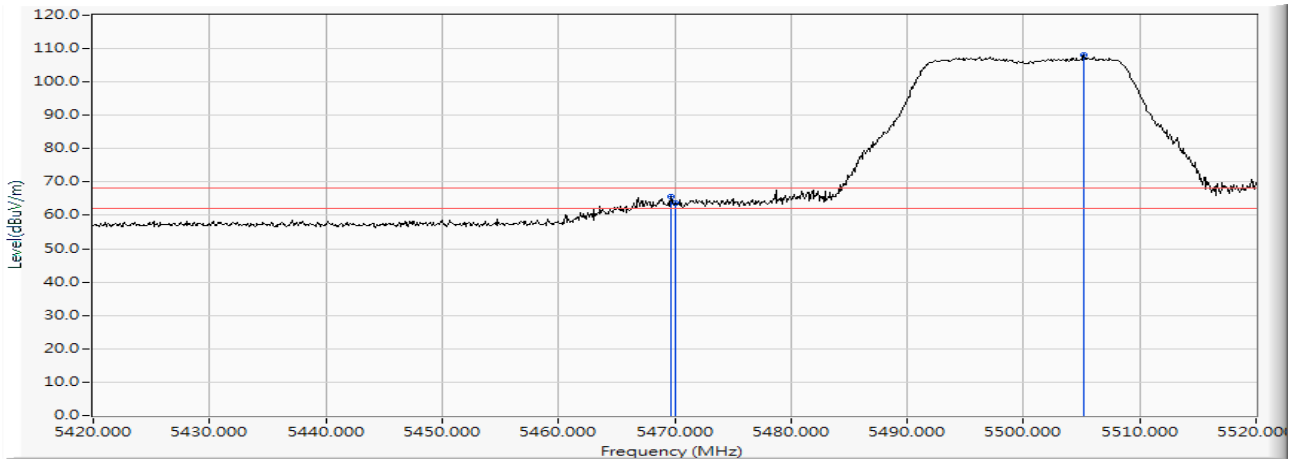
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5829.800	16.719	97.926	114.644	--	--	PEAK
2		5850.000	16.748	61.907	78.655	-43.545	122.200	PEAK
3		5853.000	16.754	64.342	81.095	-34.265	115.360	PEAK
4		5855.000	16.758	62.864	79.622	-31.178	110.800	PEAK
5		5856.200	16.761	63.478	80.239	-30.225	110.464	PEAK
6		5875.000	16.807	49.493	66.301	-38.899	105.200	PEAK
7		5925.000	16.920	43.635	60.555	-7.645	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 2: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

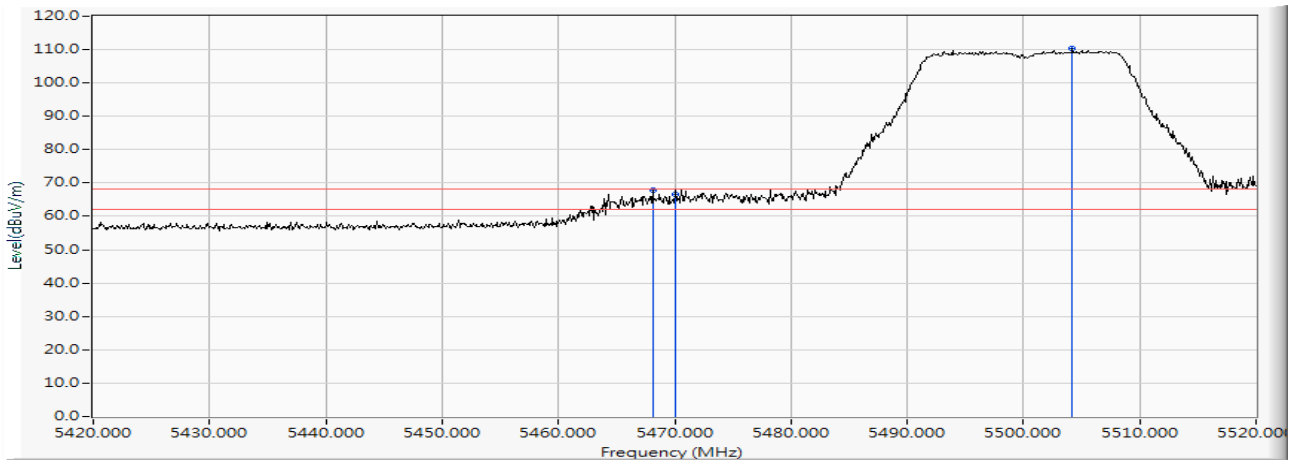
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.700	16.199	49.531	65.730	-2.490	68.220	PEAK
2		5470.000	16.200	47.378	63.578	-4.642	68.220	PEAK
3		5505.200	16.272	91.767	108.040	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 2: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

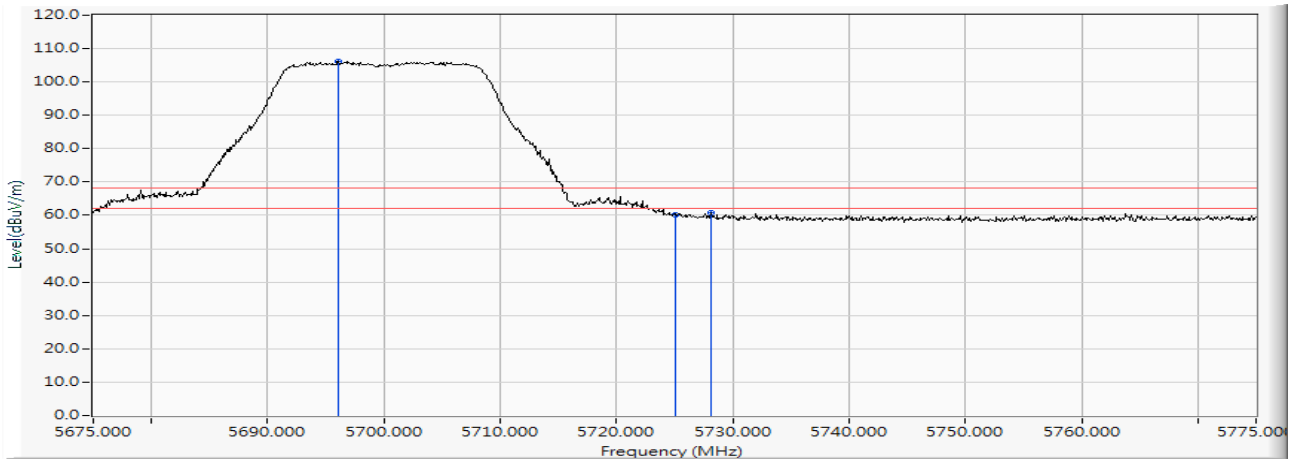
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5468.100	16.196	51.632	67.829	-0.391	68.220	PEAK
2		5470.000	16.200	50.236	66.436	-1.784	68.220	PEAK
3		5504.200	16.273	93.990	110.263	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

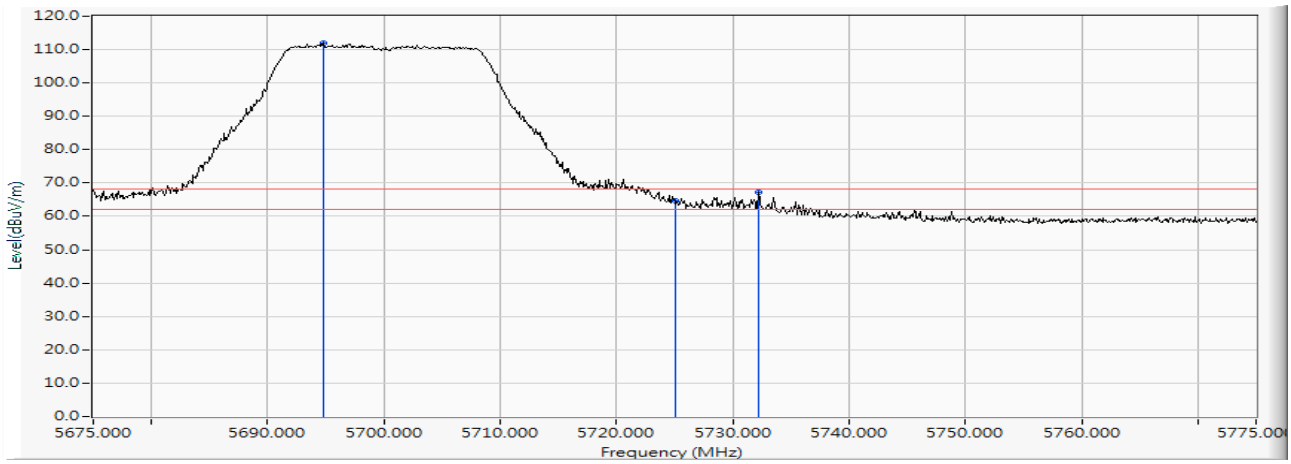
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5696.100	16.497	89.760	106.257	--	--	PEAK
2		5725.000	16.544	43.679	60.223	-7.997	68.220	PEAK
3		5728.100	16.549	44.229	60.777	-7.443	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

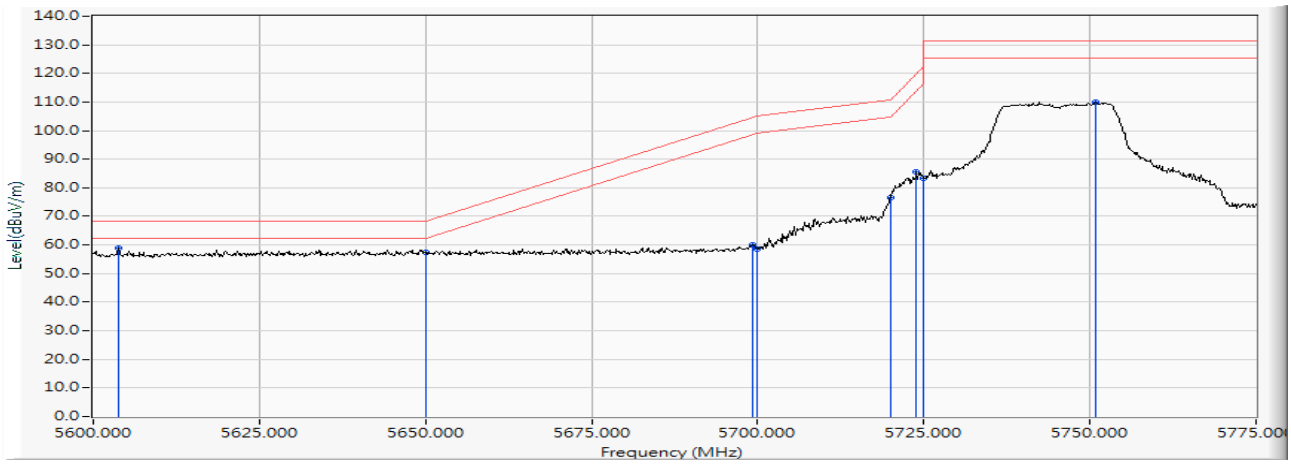
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5694.800	16.494	95.325	111.820	--	--	PEAK
2		5725.000	16.544	48.127	64.671	-3.549	68.220	PEAK
3		5732.200	16.551	50.542	67.093	-1.127	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

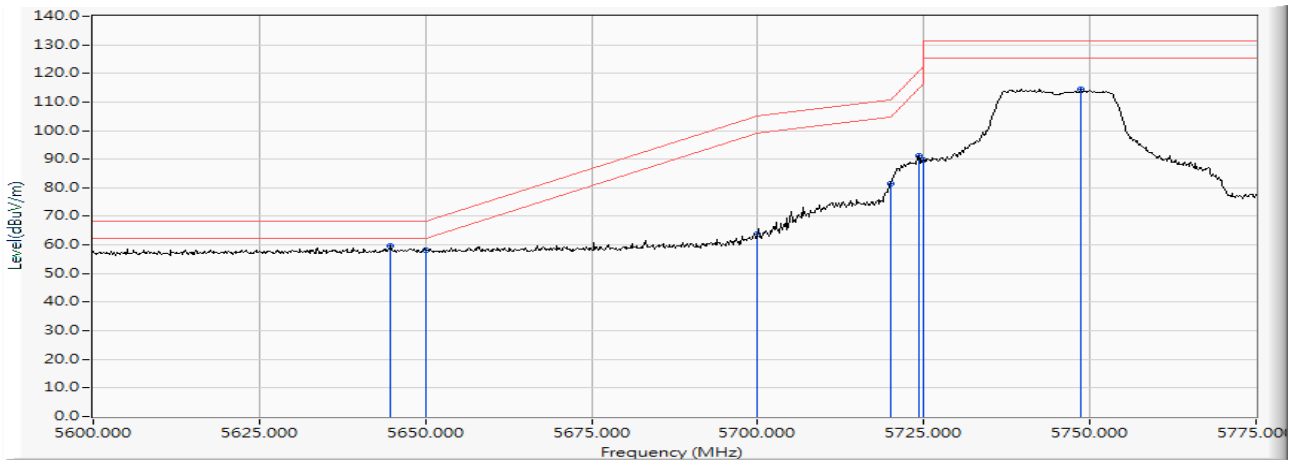
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5603.850	16.387	42.482	58.870	-9.350	68.220	PEAK
2		5650.000	16.447	41.096	57.543	-10.677	68.220	PEAK
3		5699.225	16.500	43.510	60.011	-44.616	104.627	PEAK
4		5700.000	16.502	42.207	58.709	-46.491	105.200	PEAK
5		5720.000	16.535	60.099	76.634	-34.166	110.800	PEAK
6		5723.900	16.543	69.131	85.673	-34.019	119.692	PEAK
7		5725.000	16.544	66.873	83.417	-38.783	122.200	PEAK
8		5750.850	16.570	93.260	109.829	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

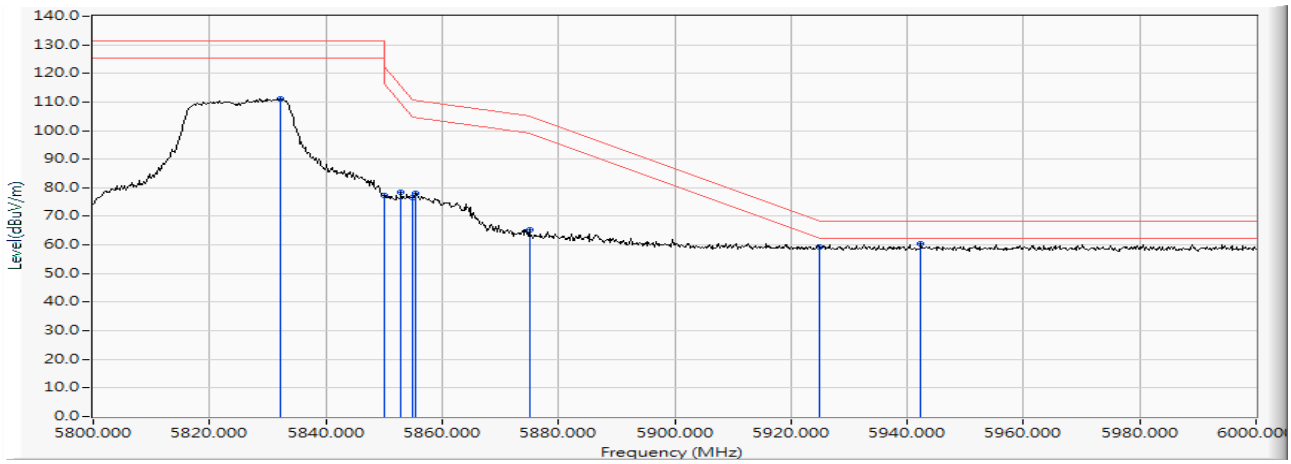
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5644.800	16.433	43.145	59.578	-8.642	68.220	PEAK
2		5650.000	16.447	41.829	58.276	-9.944	68.220	PEAK
3		5700.000	16.502	47.268	63.770	-41.430	105.200	PEAK
4		5720.000	16.535	65.031	81.566	-29.234	110.800	PEAK
5		5724.250	16.543	74.616	91.159	-29.331	120.490	PEAK
6		5725.000	16.544	73.082	89.626	-32.574	122.200	PEAK
7		5748.575	16.566	97.931	114.497	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

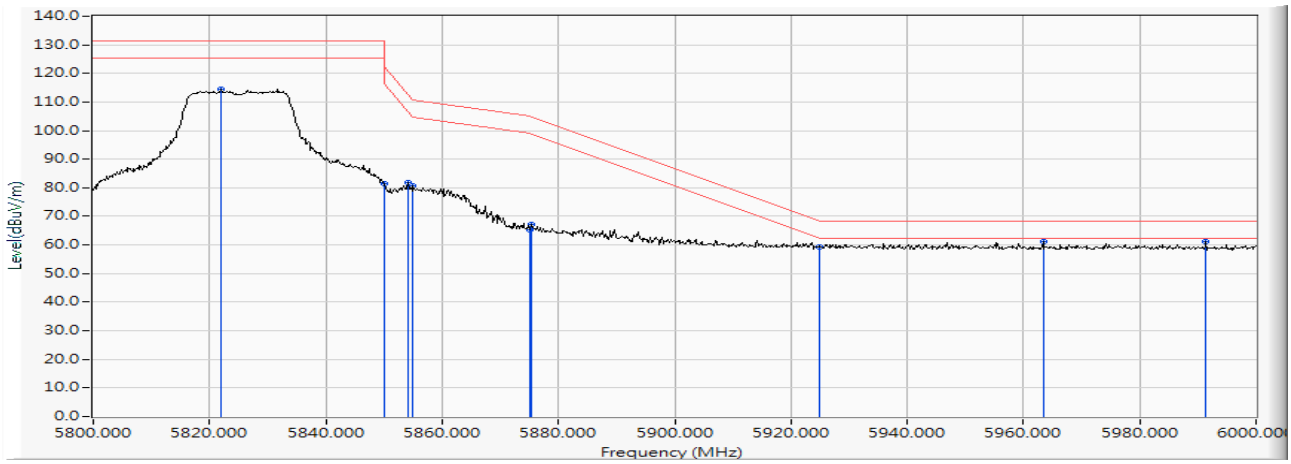
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5832.200	16.721	94.474	111.196	--	--	PEAK
2		5850.000	16.748	60.631	77.379	-44.821	122.200	PEAK
3		5853.000	16.754	61.772	78.525	-36.835	115.360	PEAK
4		5855.000	16.758	59.819	76.577	-34.223	110.800	PEAK
5		5855.400	16.760	61.459	78.218	-32.470	110.688	PEAK
6		5875.000	16.807	48.354	65.162	-40.038	105.200	PEAK
7		5925.000	16.920	42.529	59.449	-8.751	68.200	PEAK
8		5942.400	16.939	43.473	60.412	-7.788	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Vertical

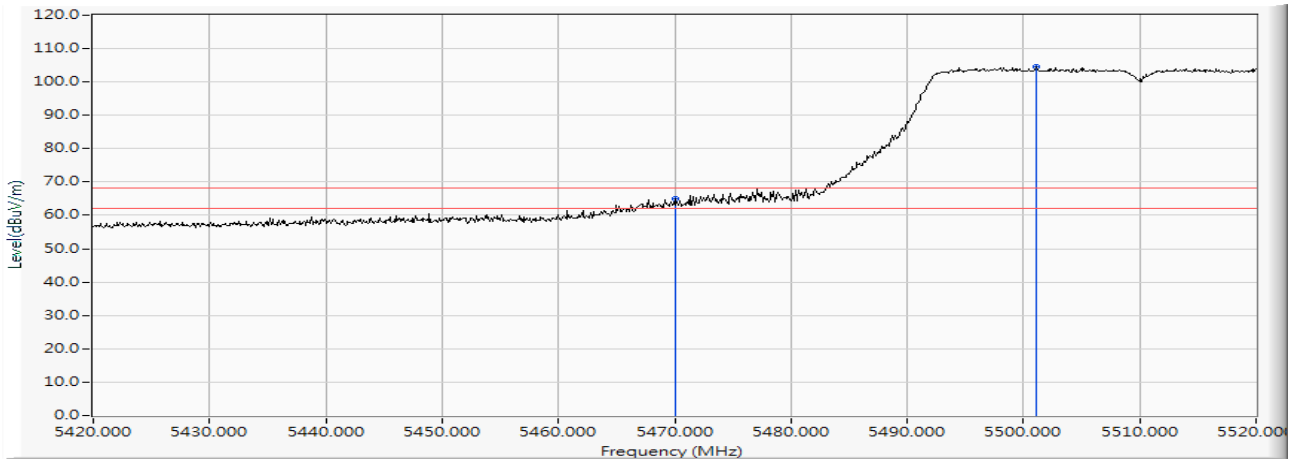


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5822.000	16.708	97.625	114.332	--	--	PEAK
2		5850.000	16.748	64.780	81.528	-40.672	122.200	PEAK
3		5854.200	16.756	65.028	81.784	-30.840	112.624	PEAK
4		5855.000	16.758	63.865	80.623	-30.177	110.800	PEAK
5		5875.000	16.807	48.445	65.253	-39.947	105.200	PEAK
6		5875.400	16.809	50.491	67.300	-37.604	104.904	PEAK
7		5925.000	16.920	42.403	59.323	-8.877	68.200	PEAK
8		5963.400	16.982	44.060	61.041	-7.159	68.200	PEAK
9		5991.400	17.038	44.267	61.305	-6.895	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 14 日

測試項目：操作頻道外的峰值發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

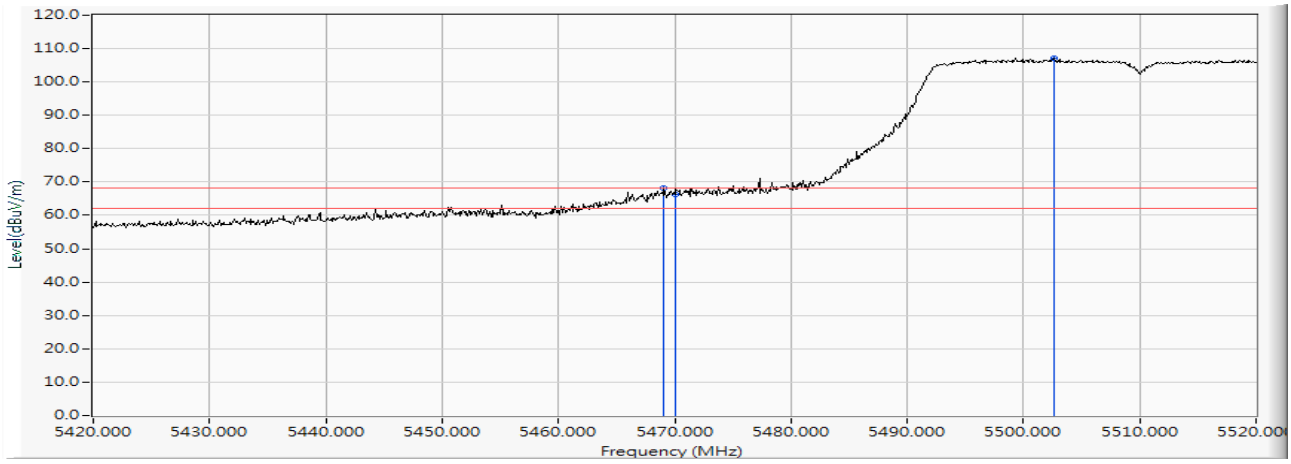
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5470.000	16.200	48.734	64.934	-3.286	68.220	PEAK
2		5501.100	16.272	88.148	104.420	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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: SISO A: 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 ℃
測試日期：108 年 08 月 14 日
環境濕度：53 %

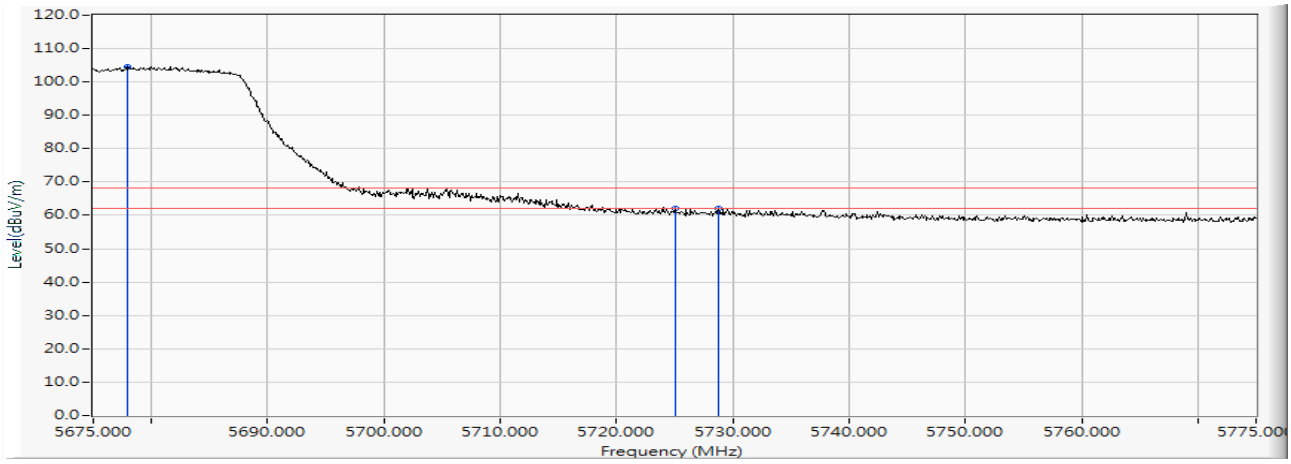
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.100	16.198	51.947	68.145	-0.075	68.220	PEAK
2		5470.000	16.200	50.137	66.337	-1.883	68.220	PEAK
3		5502.600	16.273	90.938	107.211	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 14 日
測試項目：操作頻道外的峰值發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

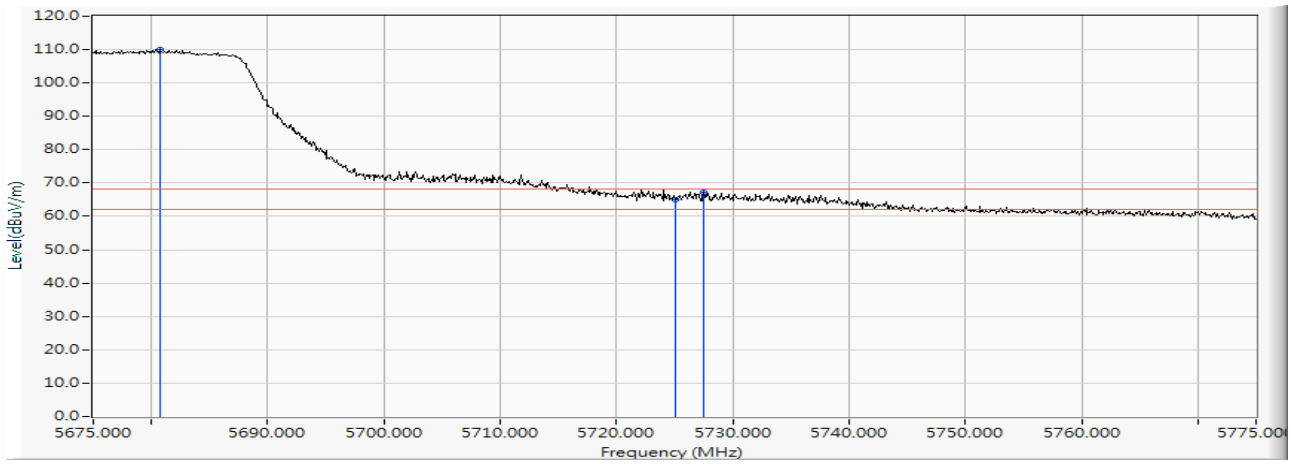
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5677.900	16.475	88.077	104.552	--	--	PEAK
2		5725.000	16.544	45.556	62.100	-6.120	68.220	PEAK
3		5728.800	16.547	45.621	62.169	-6.051	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 3: SISO A: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

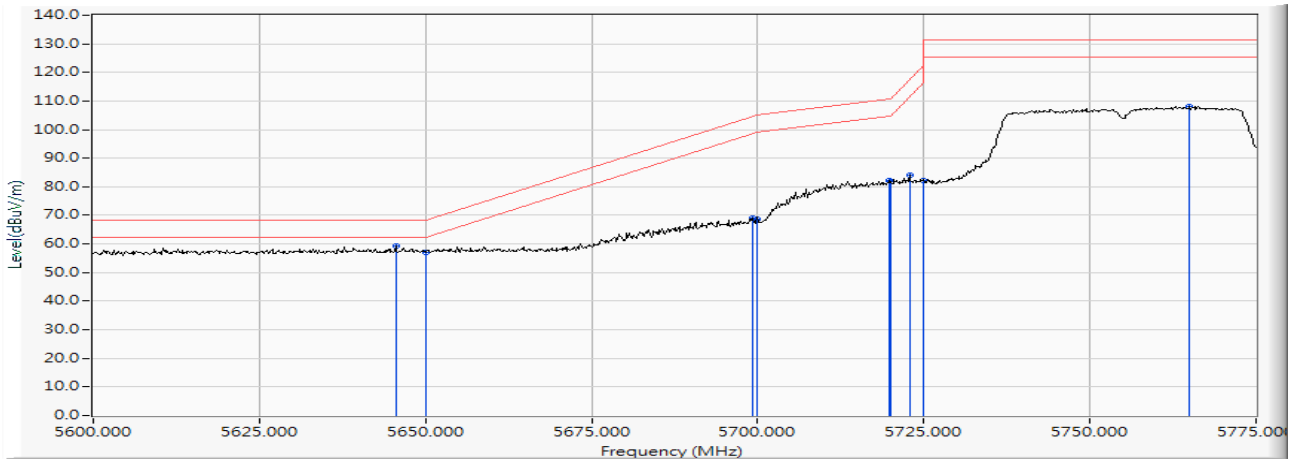
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5680.700	16.479	93.558	110.037	--	--	PEAK
2		5725.000	16.544	48.444	64.988	-3.232	68.220	PEAK
3		5727.500	16.548	50.549	67.096	-1.124	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 3: SISO A: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

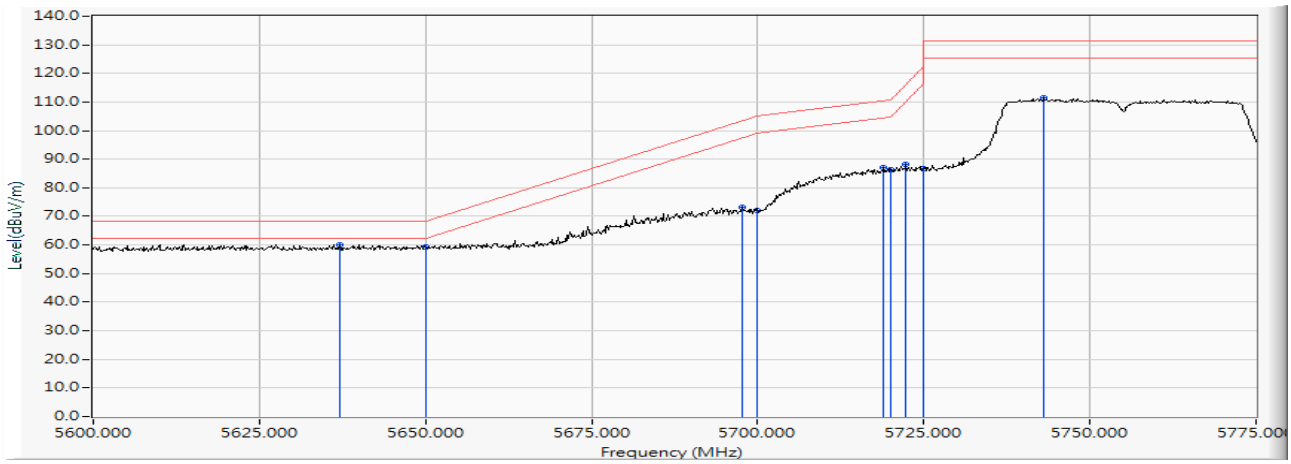
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5645.500	16.435	43.044	59.478	-8.742	68.220	PEAK
2		5650.000	16.447	40.724	57.171	-11.049	68.220	PEAK
3		5699.225	16.500	52.687	69.188	-35.439	104.627	PEAK
4		5700.000	16.502	52.255	68.757	-36.443	105.200	PEAK
5		5719.875	16.535	65.609	82.144	-28.621	110.765	PEAK
6		5720.000	16.535	65.254	81.789	-29.011	110.800	PEAK
7		5722.850	16.540	67.651	84.191	-33.107	117.298	PEAK
8		5725.000	16.544	65.634	82.178	-40.022	122.200	PEAK
9		5765.025	16.591	91.506	108.097	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 3: SISO A: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

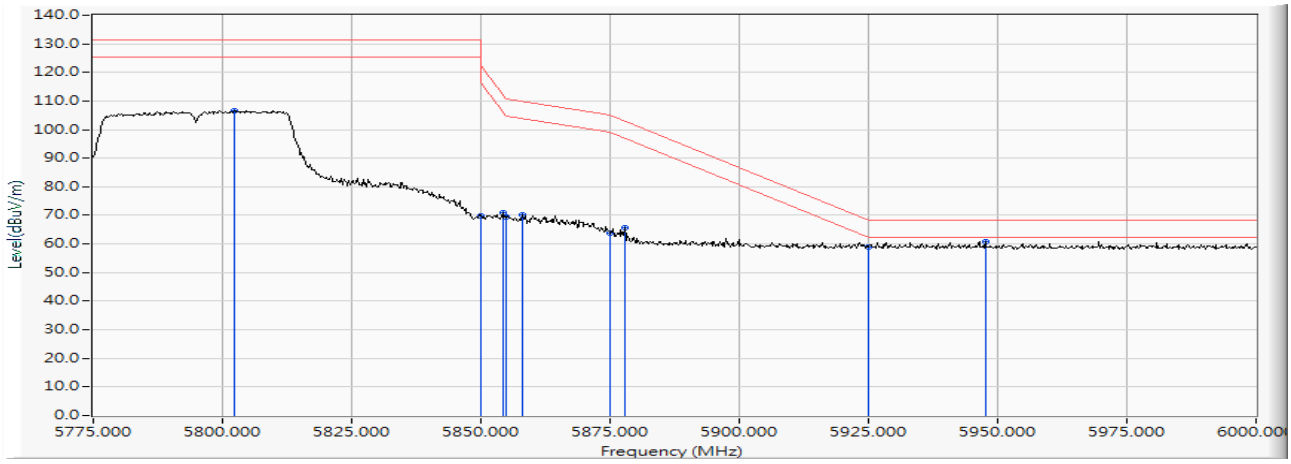
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5637.100	16.411	43.713	60.125	-8.095	68.220	PEAK
2		5650.000	16.447	42.779	59.226	-8.994	68.220	PEAK
3		5697.650	16.499	56.598	73.097	-30.365	103.462	PEAK
4		5700.000	16.502	55.720	72.222	-32.978	105.200	PEAK
5		5719.000	16.533	70.407	86.940	-23.580	110.520	PEAK
6		5720.000	16.535	69.700	86.235	-24.565	110.800	PEAK
7		5722.325	16.540	71.809	88.348	-27.753	116.101	PEAK
8		5725.000	16.544	70.168	86.712	-35.488	122.200	PEAK
9		5743.150	16.558	95.074	111.632	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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: SISO A: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

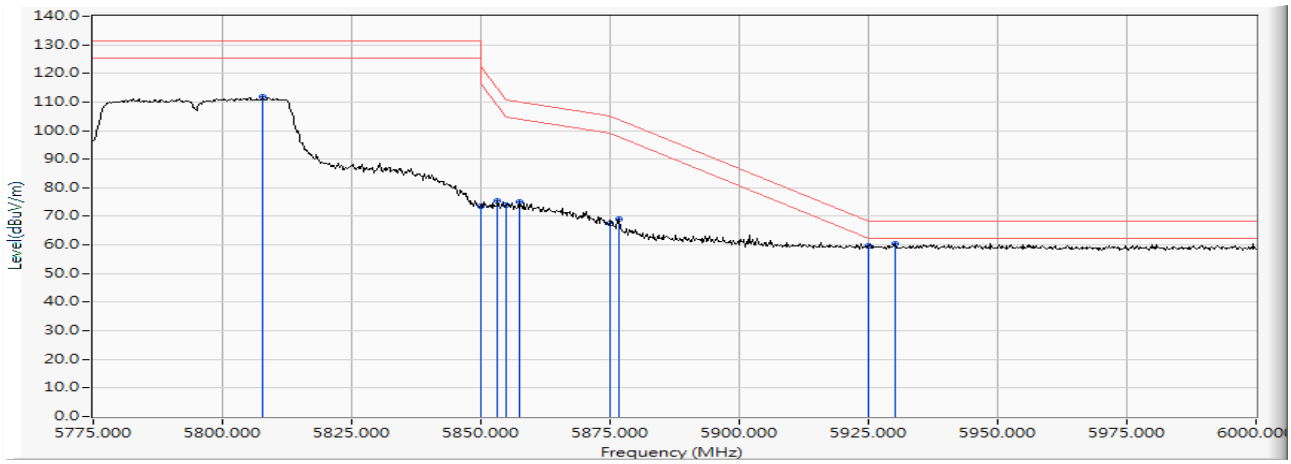
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5802.225	16.664	89.961	106.626	--	--	PEAK
2		5850.000	16.748	53.140	69.888	-52.312	122.200	PEAK
3		5854.200	16.756	54.356	71.112	-41.512	112.624	PEAK
4		5855.000	16.758	52.693	69.451	-41.349	110.800	PEAK
5		5858.025	16.766	53.419	70.184	-39.769	109.953	PEAK
6		5875.000	16.807	46.893	63.701	-41.499	105.200	PEAK
7		5877.825	16.816	48.709	65.524	-37.586	103.110	PEAK
8		5925.000	16.920	42.155	59.075	-9.125	68.200	PEAK
9		5947.575	16.949	44.011	60.960	-7.240	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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: SISO A: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

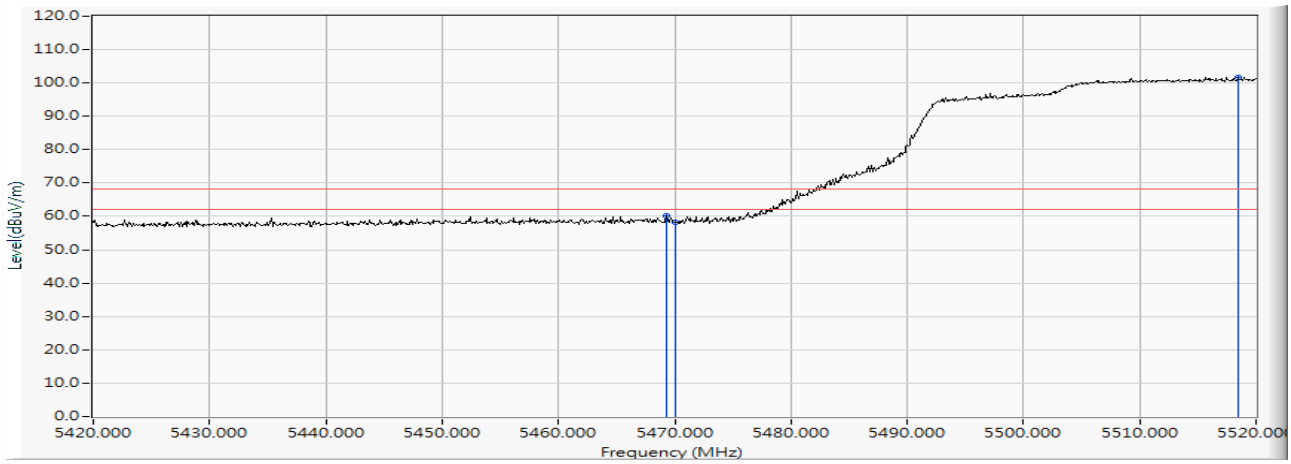
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5807.625	16.678	95.138	111.816	--	--	PEAK
2		5850.000	16.748	56.974	73.722	-48.478	122.200	PEAK
3		5853.300	16.755	58.681	75.435	-39.241	114.676	PEAK
4		5855.000	16.758	57.222	73.980	-36.820	110.800	PEAK
5		5857.350	16.764	58.192	74.956	-35.186	110.142	PEAK
6		5875.000	16.807	50.700	67.508	-37.692	105.200	PEAK
7		5876.700	16.811	52.379	69.191	-34.751	103.942	PEAK
8		5925.000	16.920	42.728	59.648	-8.552	68.200	PEAK
9		5930.250	16.926	43.425	60.350	-7.850	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 4: 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：Horizontal
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

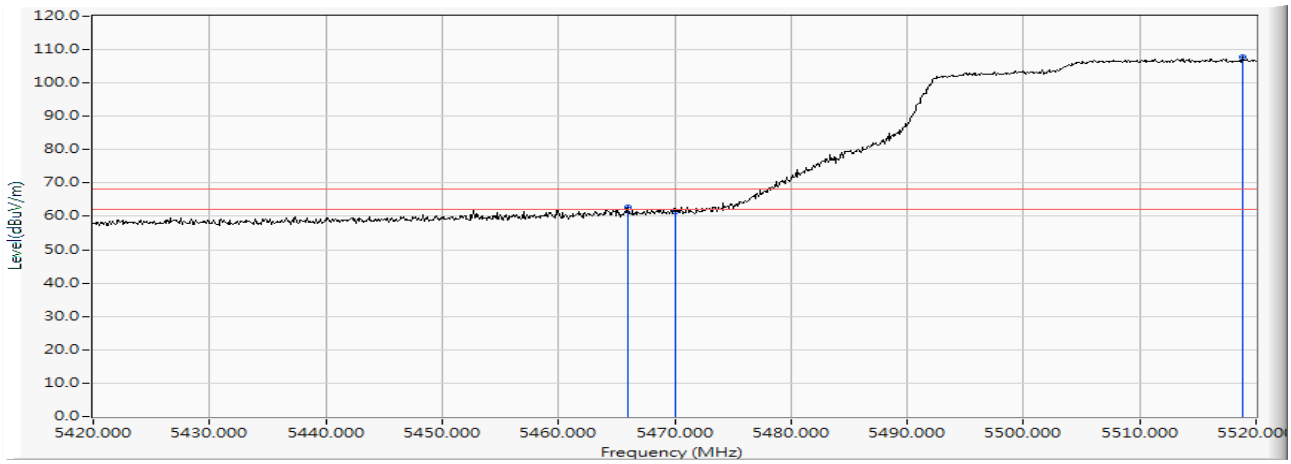
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.300	16.199	44.119	60.317	-7.903	68.220	PEAK
2		5470.000	16.200	42.026	58.226	-9.994	68.220	PEAK
3		5518.500	16.289	85.328	101.617	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 4: 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

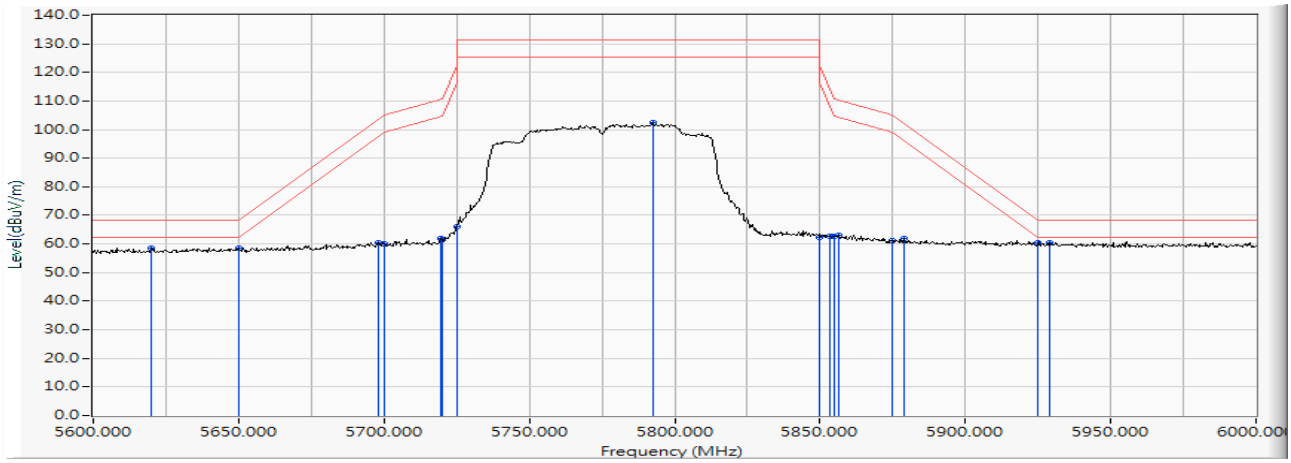
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5466.000	16.193	46.461	62.654	-5.566	68.220	PEAK
2		5470.000	16.200	45.402	61.602	-6.618	68.220	PEAK
3		5518.800	16.289	91.643	107.933	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 4: 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：Horizontal
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

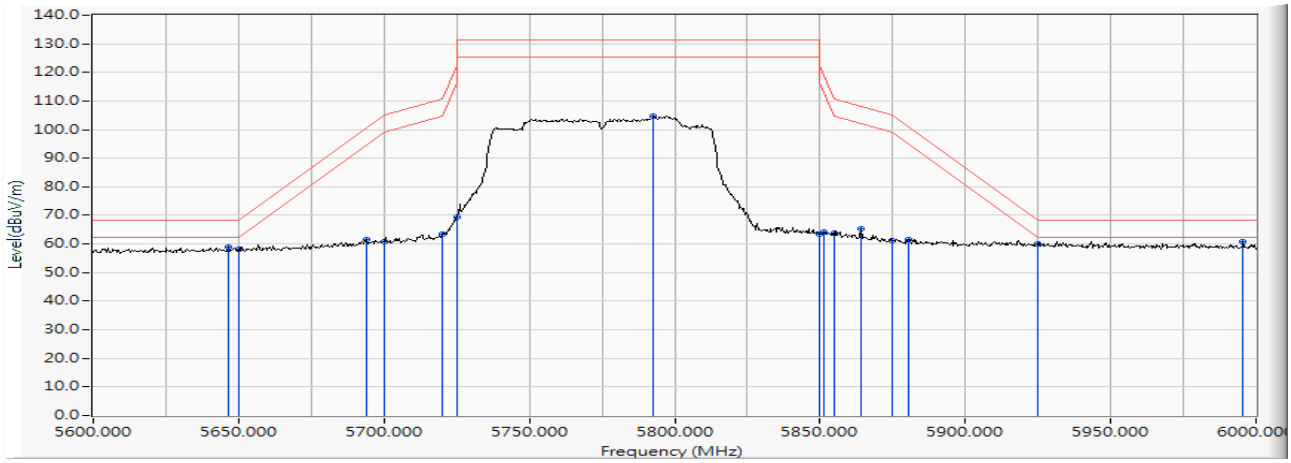
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5620.000	16.406	42.327	58.733	-9.487	68.220	PEAK
2		5650.000	16.447	41.961	58.408	-9.812	68.220	PEAK
3		5698.000	16.499	43.968	60.467	-43.254	103.721	PEAK
4		5700.000	16.502	43.619	60.121	-45.079	105.200	PEAK
5		5719.600	16.534	45.535	62.069	-48.619	110.688	PEAK
6		5720.000	16.535	44.948	61.483	-49.317	110.800	PEAK
7		5725.000	16.544	49.422	65.966	-56.234	122.200	PEAK
8		5792.400	16.640	85.726	102.366	--	--	PEAK
9		5850.000	16.748	45.663	62.411	-59.789	122.200	PEAK
10		5853.200	16.754	46.079	62.833	-52.071	114.904	PEAK
11		5855.000	16.758	45.992	62.750	-48.050	110.800	PEAK
12		5856.400	16.761	46.108	62.870	-47.538	110.408	PEAK
13		5875.000	16.807	44.216	61.024	-44.176	105.200	PEAK
14		5878.800	16.818	44.950	61.768	-40.620	102.388	PEAK
15		5925.000	16.920	43.323	60.243	-7.957	68.200	PEAK
16		5928.800	16.924	43.625	60.549	-7.651	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 4: 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

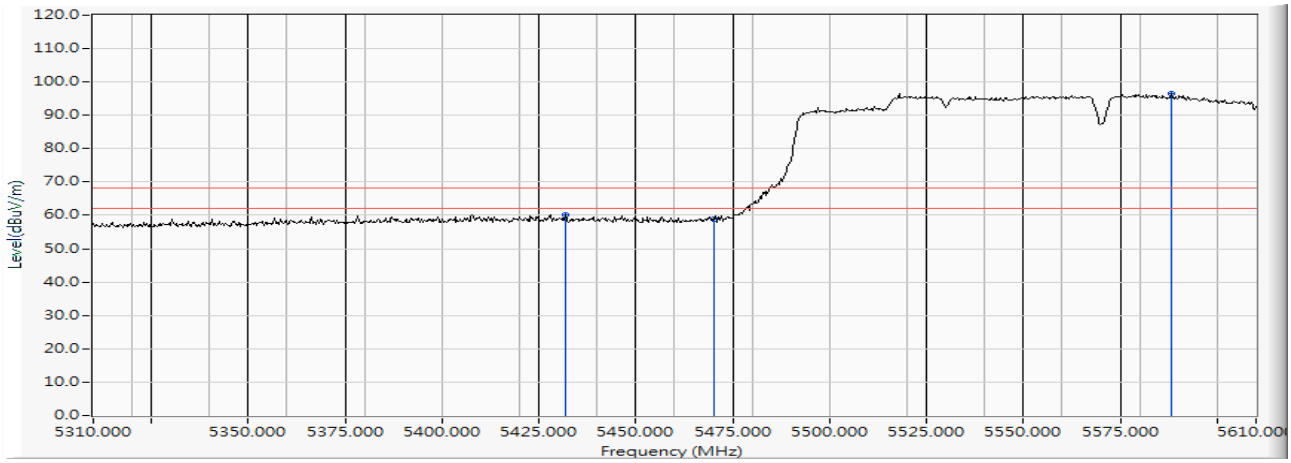
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5646.400	16.437	42.374	58.811	-9.409	68.220	PEAK
2		5650.000	16.447	41.674	58.121	-10.099	68.220	PEAK
3		5694.000	16.493	44.997	61.491	-39.271	100.762	PEAK
4		5700.000	16.502	44.141	60.643	-44.557	105.200	PEAK
5		5720.000	16.535	46.984	63.519	-47.281	110.800	PEAK
6		5725.000	16.544	52.826	69.370	-52.830	122.200	PEAK
7		5792.800	16.641	88.033	104.674	--	--	PEAK
8		5850.000	16.748	46.582	63.330	-58.870	122.200	PEAK
9		5851.200	16.750	47.246	63.996	-55.468	119.464	PEAK
10		5855.000	16.758	46.948	63.706	-47.094	110.800	PEAK
11		5864.000	16.779	48.482	65.262	-43.018	108.280	PEAK
12		5875.000	16.807	44.362	61.170	-44.030	105.200	PEAK
13		5880.400	16.823	44.738	61.561	-39.643	101.204	PEAK
14		5925.000	16.920	43.117	60.037	-8.163	68.200	PEAK
15		5995.600	17.045	43.711	60.756	-7.444	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

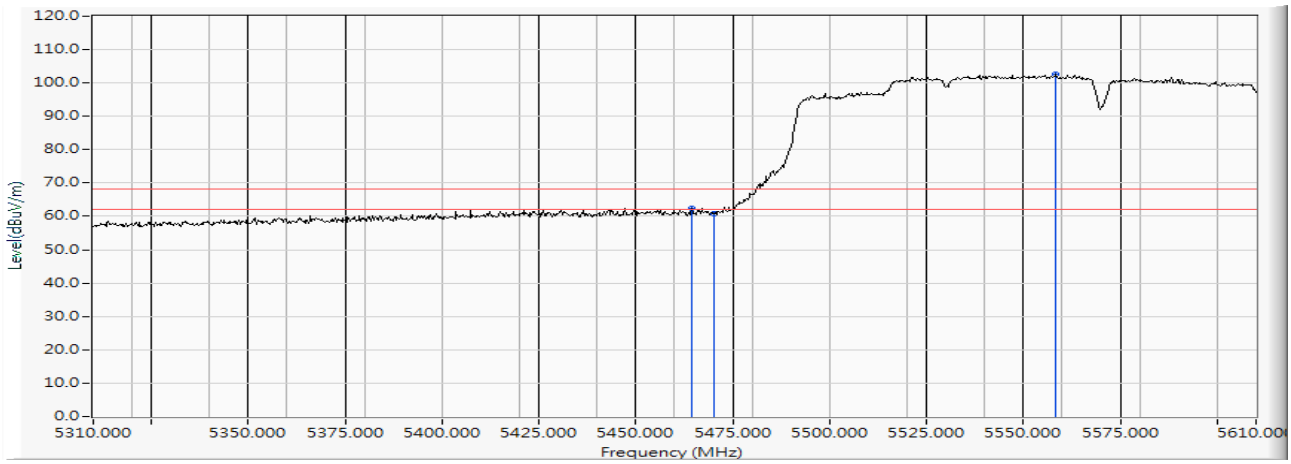
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5431.800	16.107	44.059	60.166	-8.054	68.220	PEAK
2		5470.000	16.200	42.804	59.004	-9.216	68.220	PEAK
3		5588.100	16.374	80.274	96.648	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

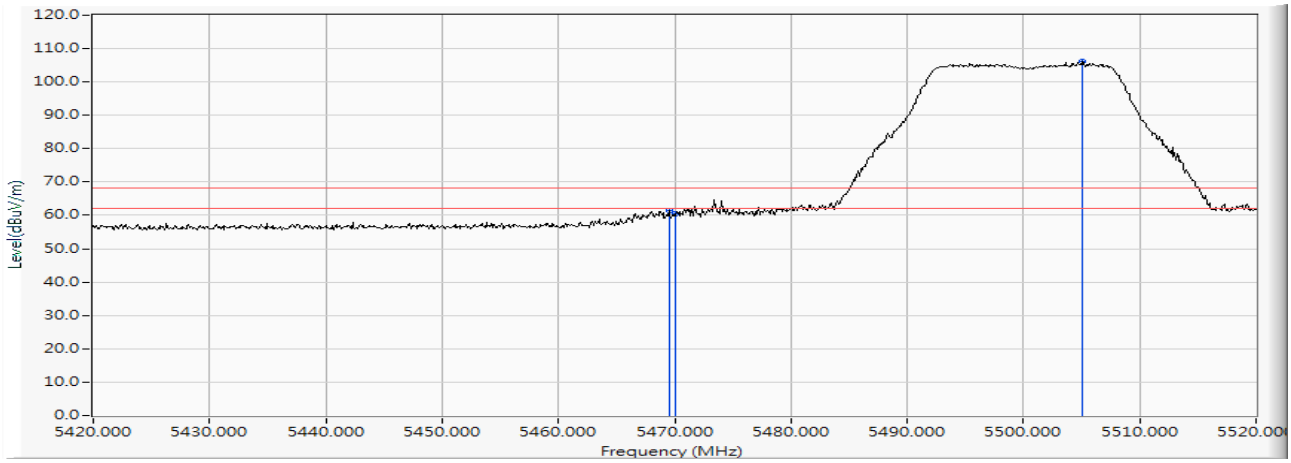
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5464.500	16.191	46.378	62.569	-5.651	68.220	PEAK
2		5470.000	16.200	44.644	60.844	-7.376	68.220	PEAK
3		5558.400	16.325	86.228	102.553	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

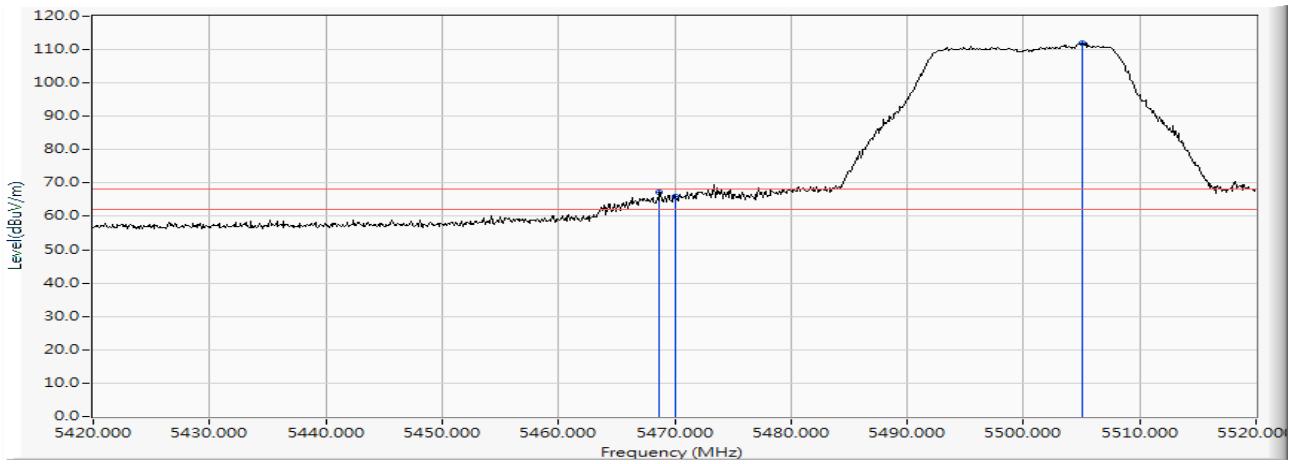
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.500	16.199	45.312	61.511	-6.709	68.220	PEAK
2		5470.000	16.200	44.379	60.579	-7.641	68.220	PEAK
3		5505.000	16.272	89.806	106.078	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

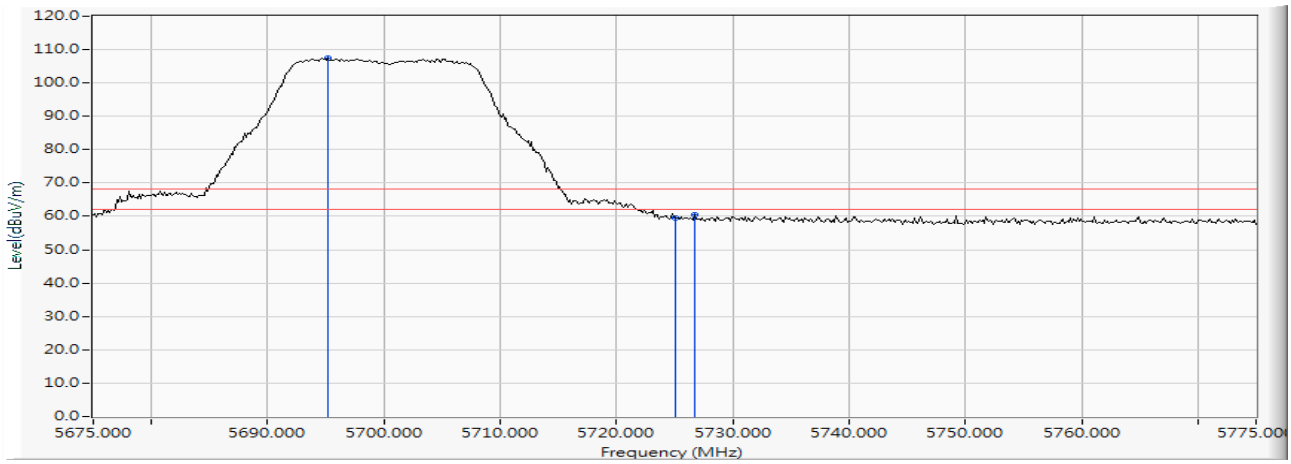
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5468.700	16.197	50.998	67.196	-1.024	68.220	PEAK
2		5470.000	16.200	49.625	65.825	-2.395	68.220	PEAK
3		5505.100	16.272	95.752	112.025	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

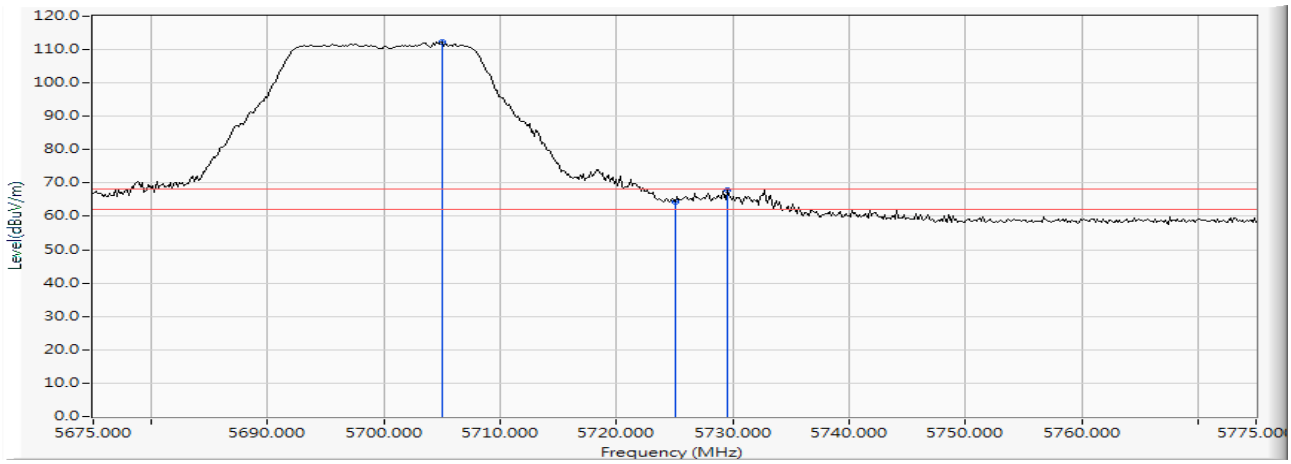
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5695.145	16.496	90.873	107.368	--	--	PEAK
2		5725.000	16.544	42.931	59.475	-8.745	68.220	PEAK
3		5726.739	16.547	43.989	60.536	-7.684	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

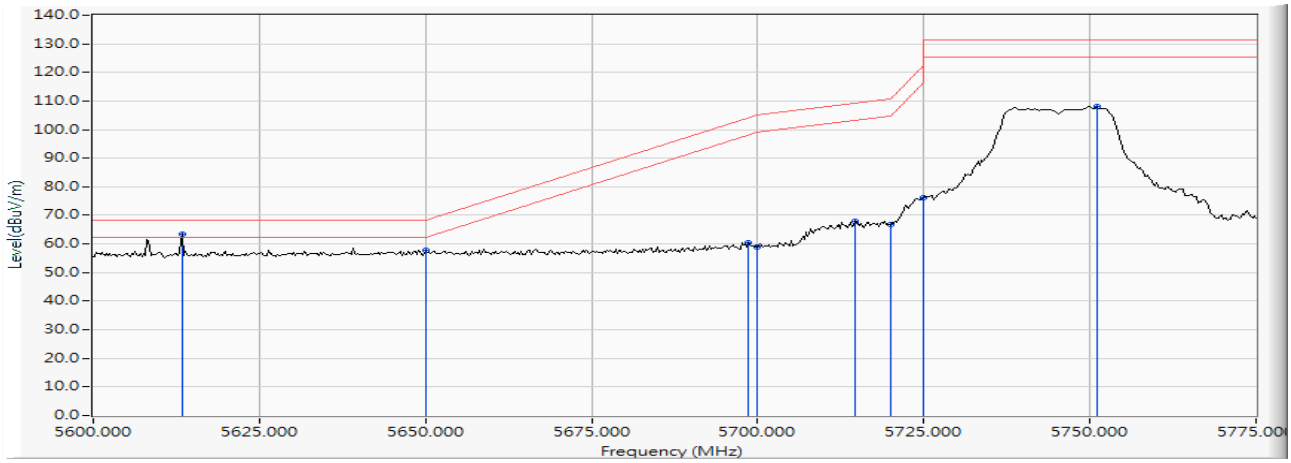
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5705.000	16.508	95.843	112.351	--	--	PEAK
2		5725.000	16.544	47.931	64.475	-3.745	68.220	PEAK
3		5729.493	16.548	51.428	67.977	-0.243	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

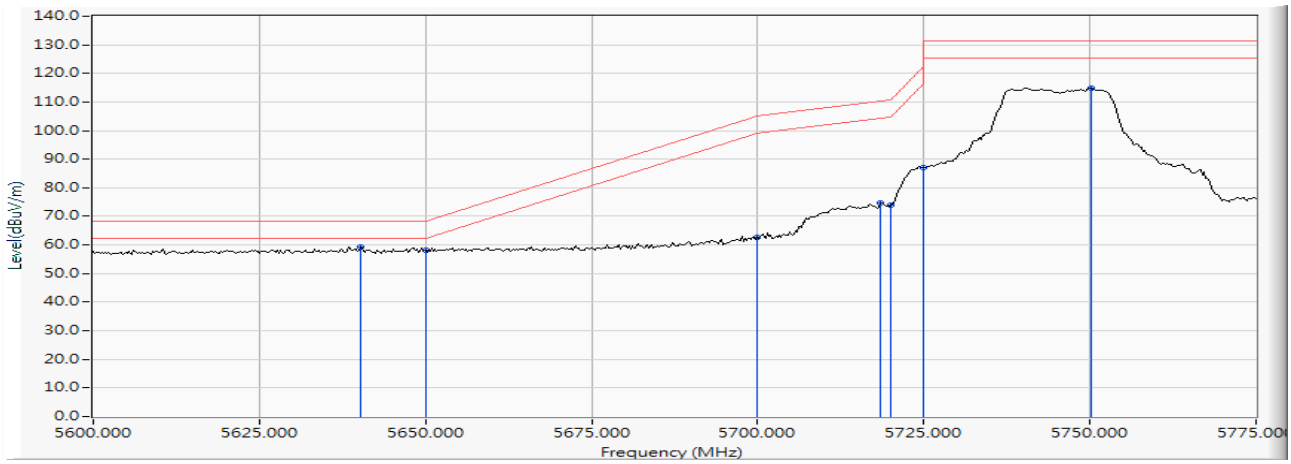
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5613.442	16.400	46.851	63.250	-4.970	68.220	PEAK
2		5650.000	16.447	41.174	57.621	-10.599	68.220	PEAK
3		5698.659	16.500	43.912	60.412	-43.796	104.208	PEAK
4		5700.000	16.502	42.336	58.838	-46.362	105.200	PEAK
5		5714.638	16.525	51.591	68.116	-41.183	109.299	PEAK
6		5720.000	16.535	50.089	66.624	-44.176	110.800	PEAK
7		5725.000	16.544	59.660	76.204	-45.996	122.200	PEAK
8		5751.159	16.570	91.590	108.160	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

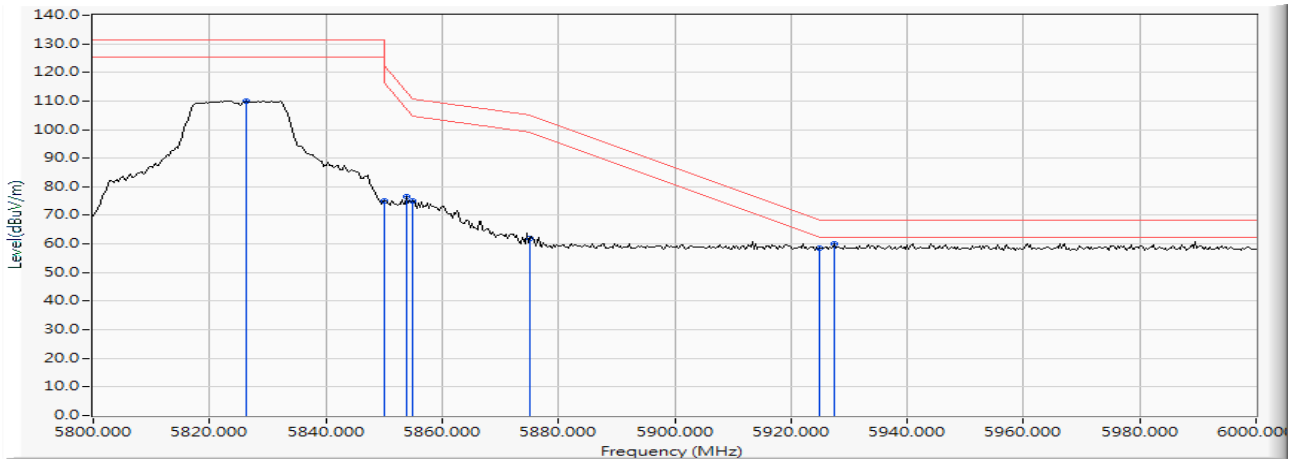
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5640.326	16.420	43.023	59.443	-8.777	68.220	PEAK
2		5650.000	16.447	41.747	58.194	-10.026	68.220	PEAK
3		5700.000	16.502	46.334	62.836	-42.364	105.200	PEAK
4		5718.442	16.532	58.046	74.578	-35.786	110.364	PEAK
5		5720.000	16.535	57.288	73.823	-36.977	110.800	PEAK
6		5725.000	16.544	70.602	87.146	-35.054	122.200	PEAK
7		5750.145	16.568	98.364	114.932	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

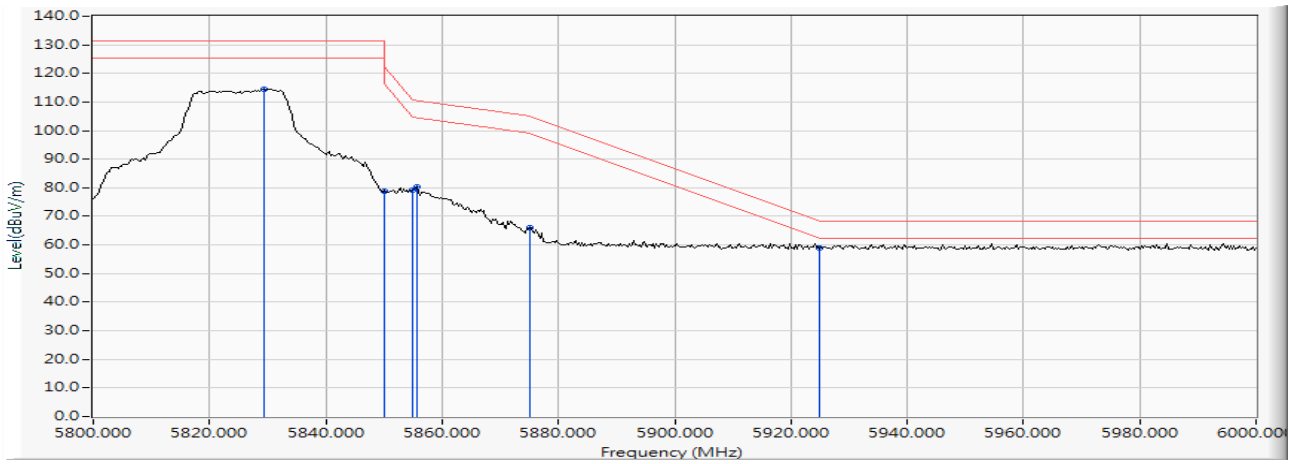
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5826.377	16.713	93.318	110.031	--	--	PEAK
2		5850.000	16.748	58.306	75.054	-47.146	122.200	PEAK
3		5853.913	16.755	59.641	76.397	-36.881	113.278	PEAK
4		5855.000	16.758	58.289	75.047	-35.753	110.800	PEAK
5		5875.000	16.807	44.976	61.784	-43.416	105.200	PEAK
6		5925.000	16.920	41.734	58.654	-9.546	68.200	PEAK
7		5927.536	16.922	43.178	60.100	-8.100	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 6: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

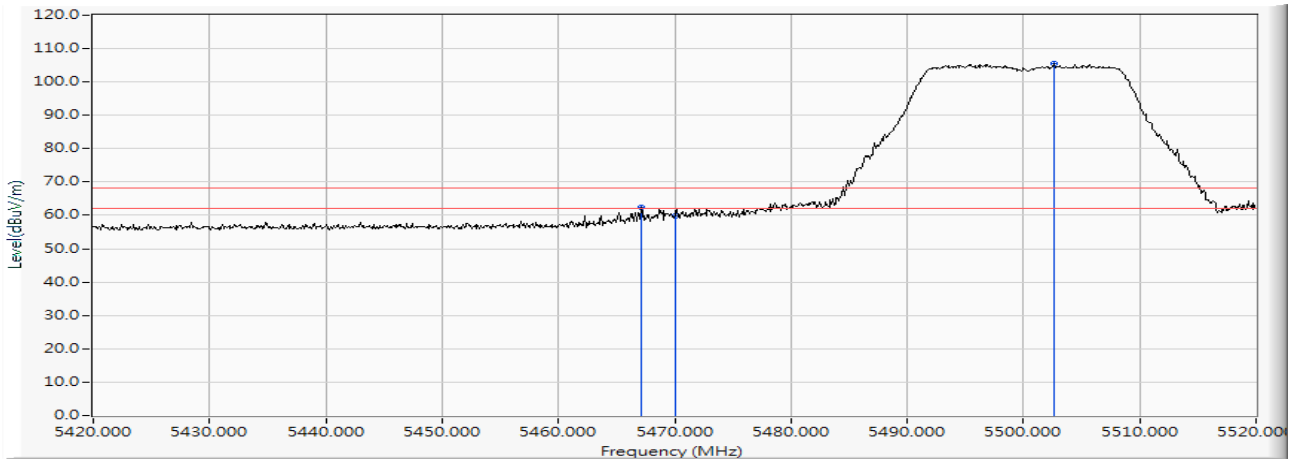
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5829.275	16.718	97.869	114.586	--	--	PEAK
2		5850.000	16.748	62.097	78.845	-43.355	122.200	PEAK
3		5855.000	16.758	62.547	79.305	-31.495	110.800	PEAK
4		5855.652	16.760	63.471	80.231	-30.386	110.617	PEAK
5		5875.000	16.807	49.184	65.992	-39.208	105.200	PEAK
6		5925.000	16.920	41.831	58.751	-9.449	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

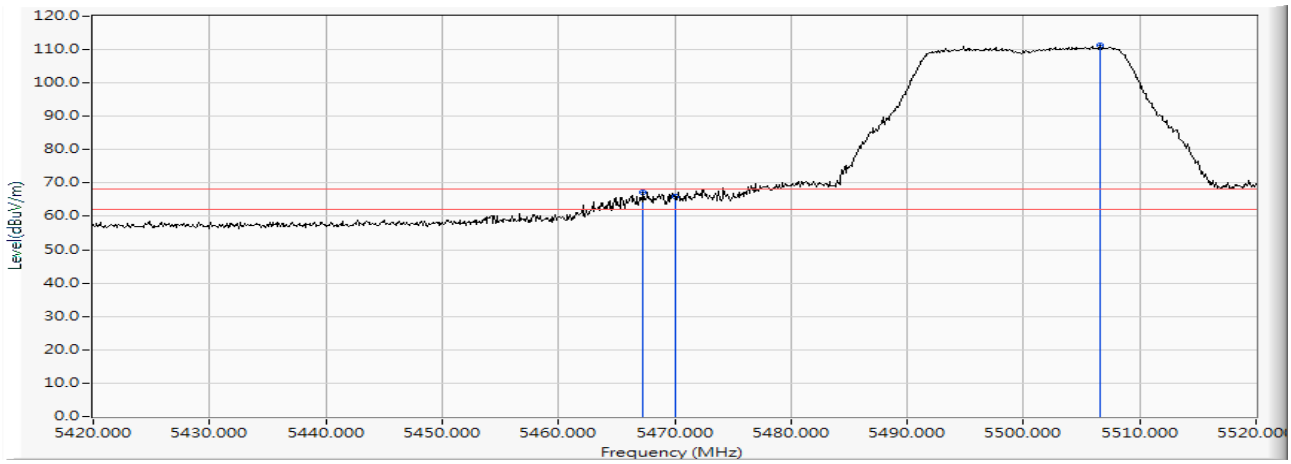
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5467.100	16.195	46.152	62.347	-5.873	68.220	PEAK
2		5470.000	16.200	43.644	59.844	-8.376	68.220	PEAK
3		5502.600	16.273	89.174	105.447	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

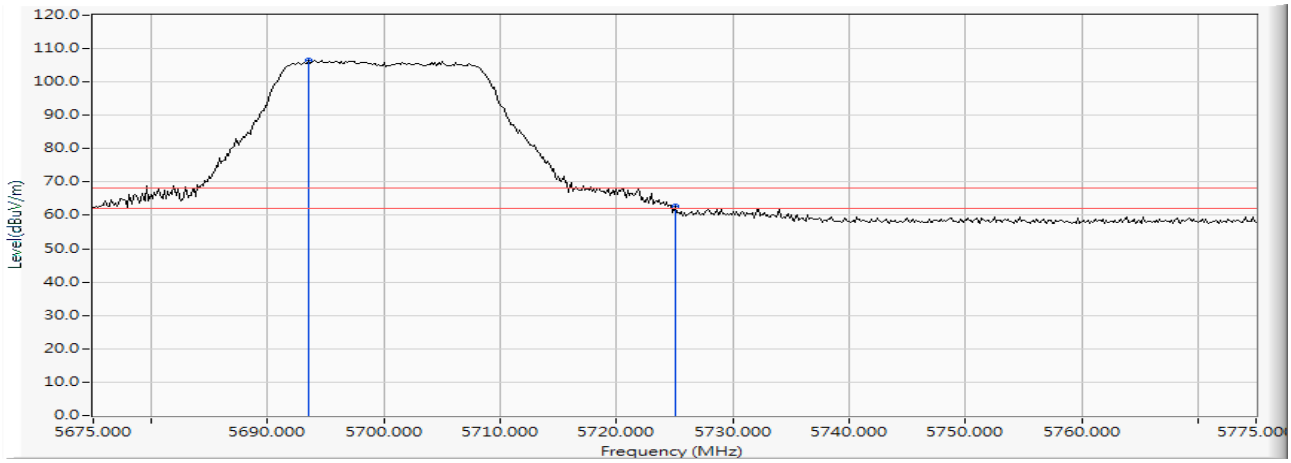
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5467.300	16.196	50.990	67.185	-1.035	68.220	PEAK
2		5470.000	16.200	49.860	66.060	-2.160	68.220	PEAK
3		5506.600	16.273	94.915	111.188	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

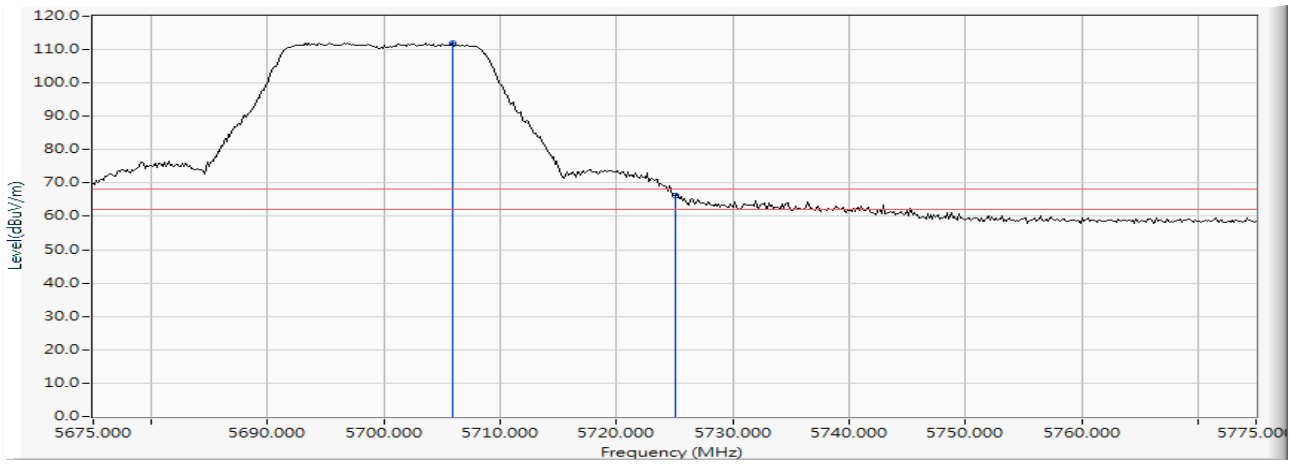
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5693.551	16.494	89.986	106.479	--	--	PEAK
2		5725.000	16.544	46.126	62.670	-5.550	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

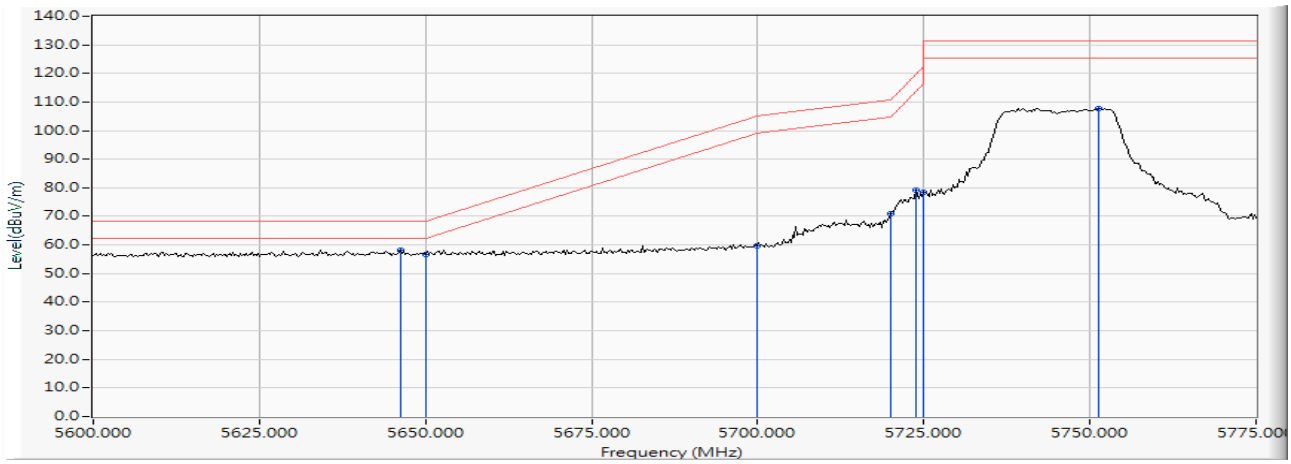
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5705.870	16.509	95.555	112.064	--	--	PEAK
2		5725.000	16.544	49.590	66.134	-2.086	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

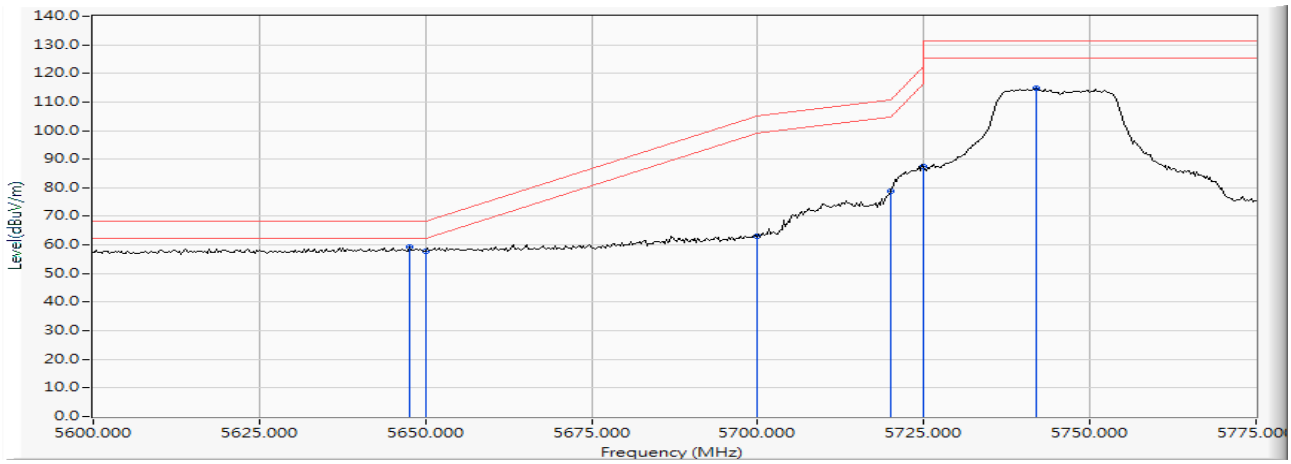
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5646.159	16.436	41.751	58.187	-10.033	68.220	PEAK
2		5650.000	16.447	40.360	56.807	-11.413	68.220	PEAK
3		5700.000	16.502	43.353	59.855	-45.345	105.200	PEAK
4		5720.000	16.535	54.542	71.077	-39.723	110.800	PEAK
5		5723.768	16.542	62.764	79.306	-40.085	119.391	PEAK
6		5725.000	16.544	62.012	78.556	-43.644	122.200	PEAK
7		5751.413	16.570	91.293	107.863	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

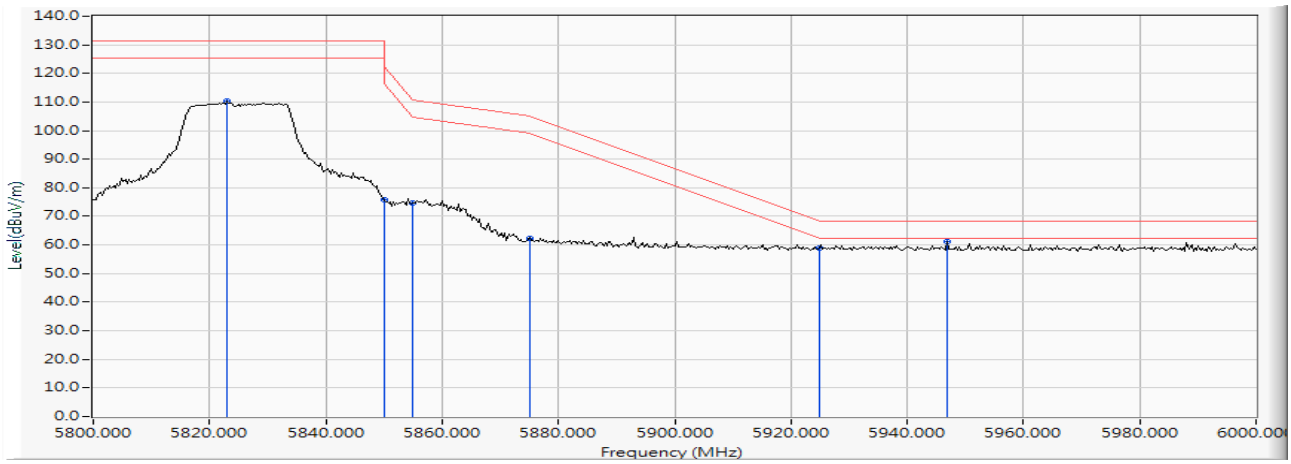
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5647.681	16.440	42.859	59.299	-8.921	68.220	PEAK
2		5650.000	16.447	41.376	57.823	-10.397	68.220	PEAK
3		5700.000	16.502	46.490	62.992	-42.208	105.200	PEAK
4		5720.000	16.535	62.404	78.939	-31.861	110.800	PEAK
5		5725.000	16.544	70.851	87.395	-34.805	122.200	PEAK
6		5742.029	16.557	98.323	114.880	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

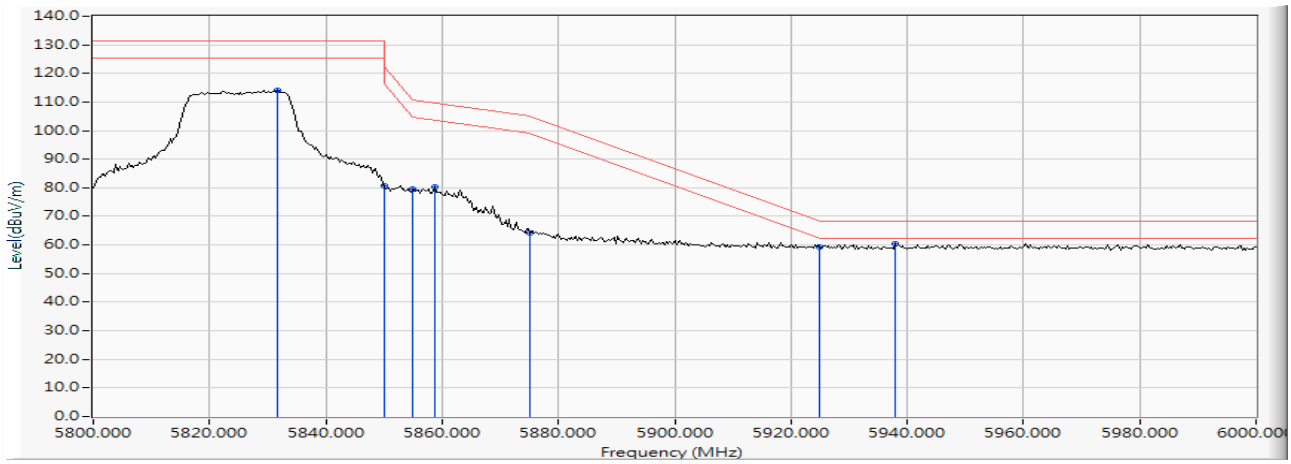
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5822.899	16.709	93.662	110.371	--	--	PEAK
2		5850.000	16.748	59.232	75.980	-46.220	122.200	PEAK
3		5855.000	16.758	57.833	74.591	-36.209	110.800	PEAK
4		5875.000	16.807	45.670	62.478	-42.722	105.200	PEAK
5		5925.000	16.920	42.183	59.103	-9.097	68.200	PEAK
6		5946.957	16.948	44.247	61.195	-7.005	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 7: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

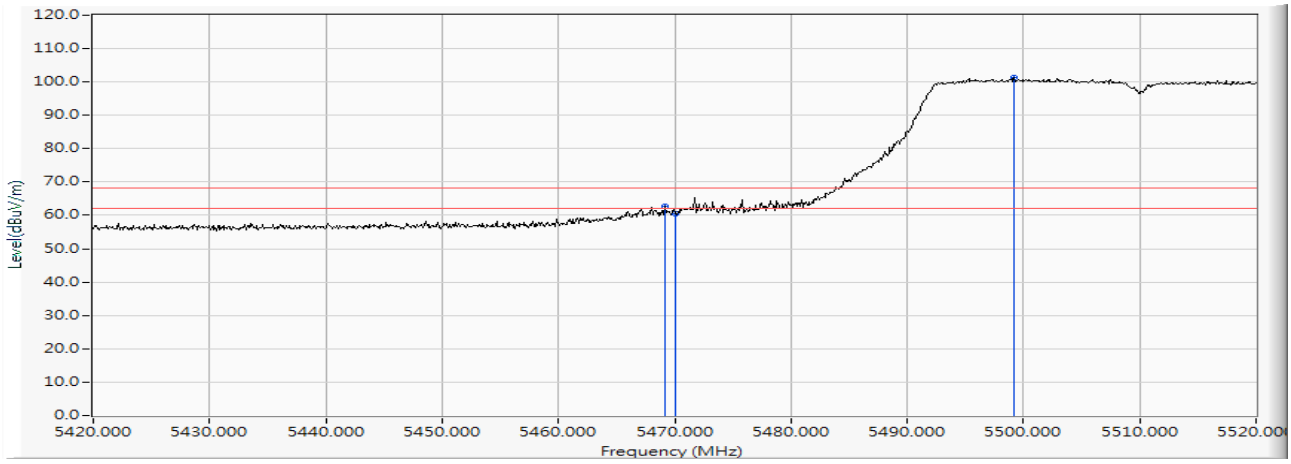
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5831.594	16.720	97.406	114.127	--	--	PEAK
2		5850.000	16.748	64.078	80.826	-41.374	122.200	PEAK
3		5855.000	16.758	62.654	79.412	-31.388	110.800	PEAK
4		5858.841	16.767	63.548	80.315	-29.410	109.725	PEAK
5		5875.000	16.807	47.519	64.327	-40.873	105.200	PEAK
6		5925.000	16.920	42.348	59.268	-8.932	68.200	PEAK
7		5937.971	16.934	43.481	60.415	-7.785	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 15 日
測試項目：操作頻道外的峰值發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

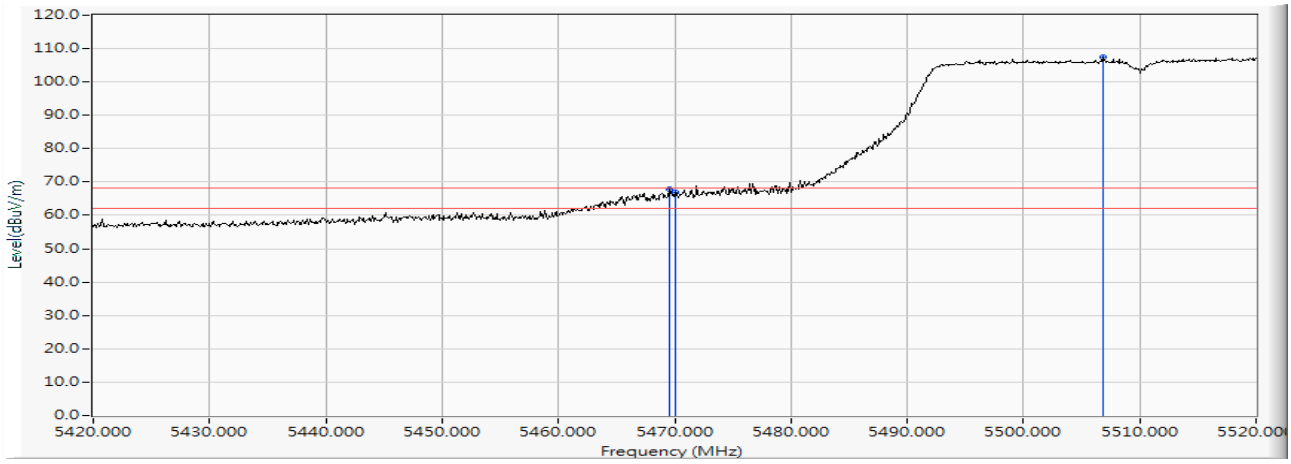


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.200	16.198	46.631	62.829	-5.391	68.220	PEAK
2		5470.000	16.200	44.288	60.488	-7.732	68.220	PEAK
3		5499.200	16.269	85.032	101.301	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 16 日

測試項目：操作頻道外的峰值發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

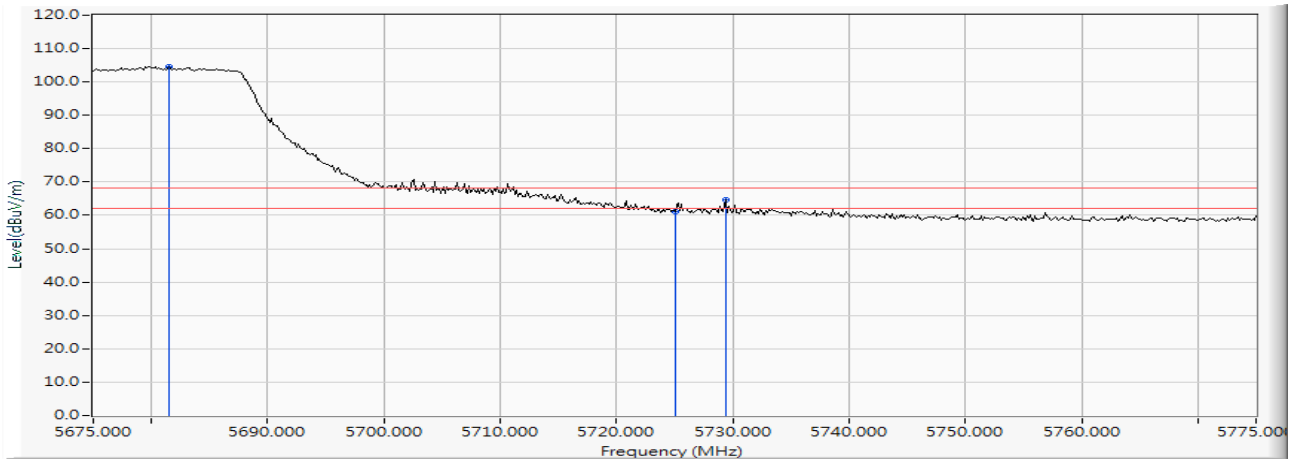
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.500	16.199	51.579	67.778	-0.442	68.220	PEAK
2		5470.000	16.200	50.642	66.842	-1.378	68.220	PEAK
3		5506.800	16.273	91.093	107.366	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 16 日
測試項目：操作頻道外的峰值發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

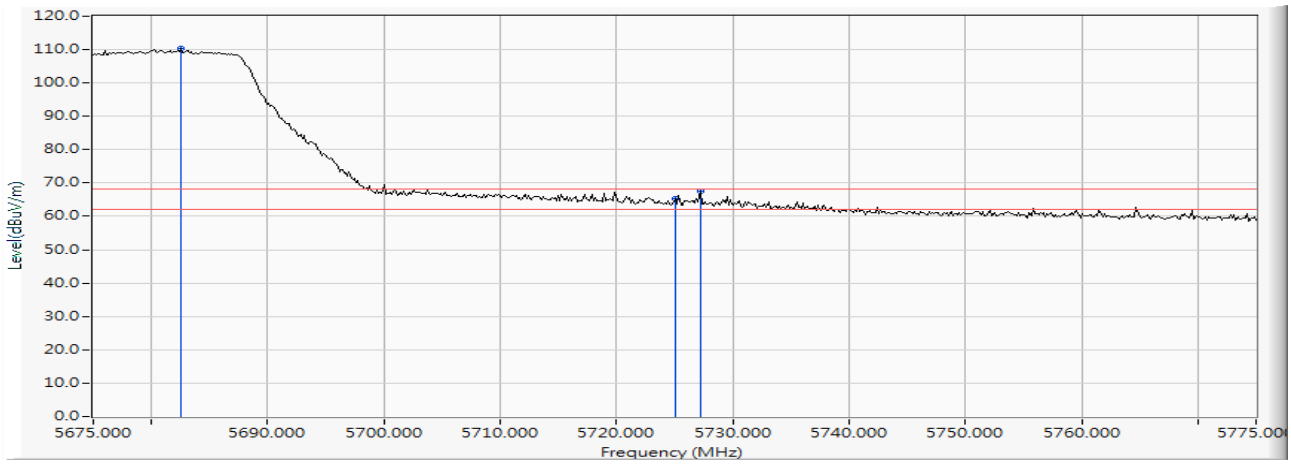
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5681.522	16.479	88.180	104.659	--	--	PEAK
2		5725.000	16.544	44.524	61.068	-7.152	68.220	PEAK
3		5729.348	16.548	47.989	64.538	-3.682	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 8: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

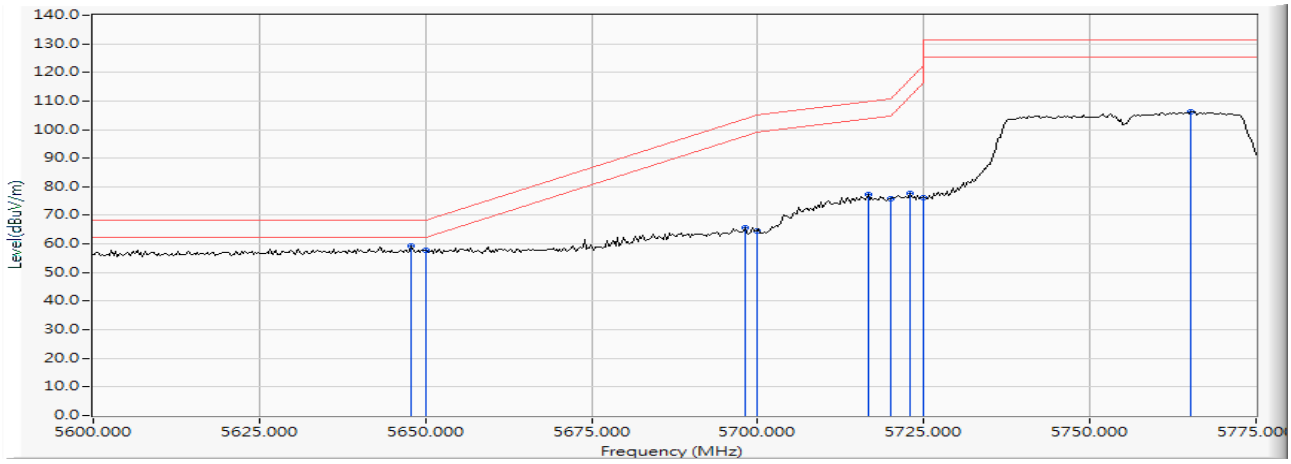
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5682.536	16.481	93.862	110.343	--	--	PEAK
2		5725.000	16.544	48.784	65.328	-2.892	68.220	PEAK
3		5727.174	16.547	50.921	67.468	-0.752	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 8: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

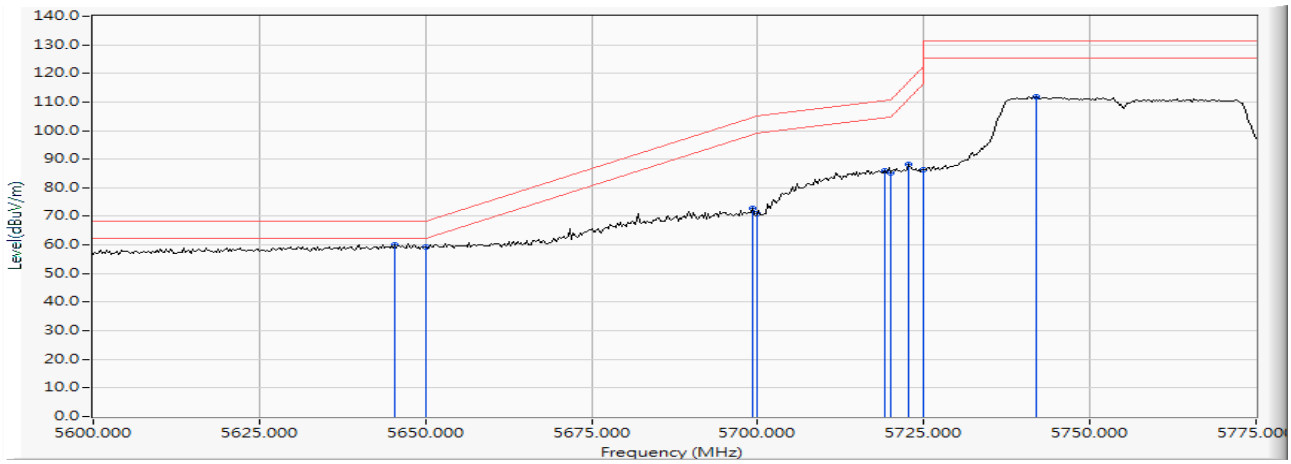
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5647.935	16.442	42.812	59.253	-8.967	68.220	PEAK
2		5650.000	16.447	41.233	57.680	-10.540	68.220	PEAK
3		5698.152	16.500	49.283	65.782	-38.051	103.833	PEAK
4		5700.000	16.502	48.113	64.615	-40.585	105.200	PEAK
5		5716.667	16.528	60.672	77.201	-32.666	109.867	PEAK
6		5720.000	16.535	59.446	75.981	-34.819	110.800	PEAK
7		5723.007	16.540	61.321	77.862	-39.794	117.656	PEAK
8		5725.000	16.544	59.811	76.355	-45.845	122.200	PEAK
9		5765.109	16.591	89.767	106.358	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 8: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

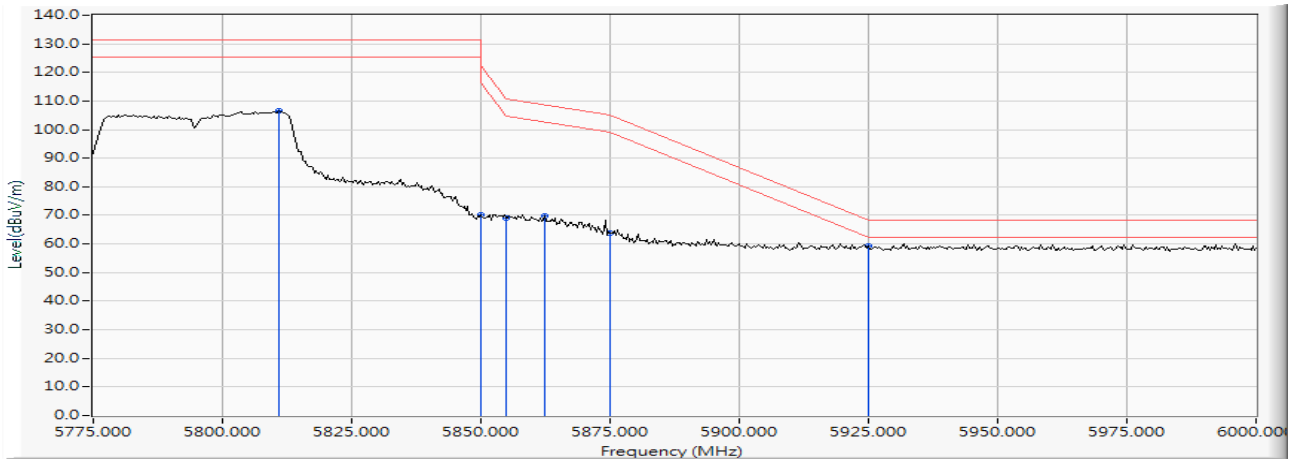
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5645.399	16.434	43.634	60.068	-8.152	68.220	PEAK
2		5650.000	16.447	42.719	59.166	-9.054	68.220	PEAK
3		5699.167	16.500	56.342	72.843	-31.741	104.584	PEAK
4		5700.000	16.502	54.566	71.068	-34.132	105.200	PEAK
5		5719.203	16.533	69.509	86.043	-24.534	110.577	PEAK
6		5720.000	16.535	68.682	85.217	-25.583	110.800	PEAK
7		5722.754	16.540	71.696	88.236	-28.843	117.079	PEAK
8		5725.000	16.544	69.764	86.308	-35.892	122.200	PEAK
9		5742.029	16.557	95.264	111.821	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 8: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

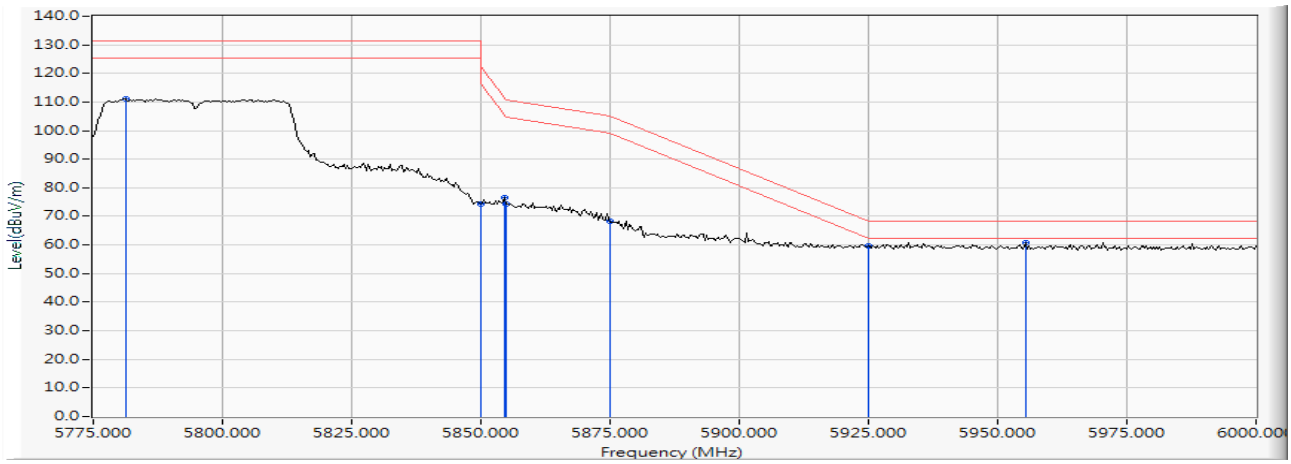
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5810.870	16.687	90.020	106.706	--	--	PEAK
2		5850.000	16.748	53.401	70.149	-52.051	122.200	PEAK
3		5855.000	16.758	52.356	69.114	-41.686	110.800	PEAK
4		5862.391	16.776	52.976	69.752	-38.979	108.731	PEAK
5		5875.000	16.807	47.079	63.887	-41.313	105.200	PEAK
6		5925.000	16.920	42.298	59.218	-8.982	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 8: 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 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

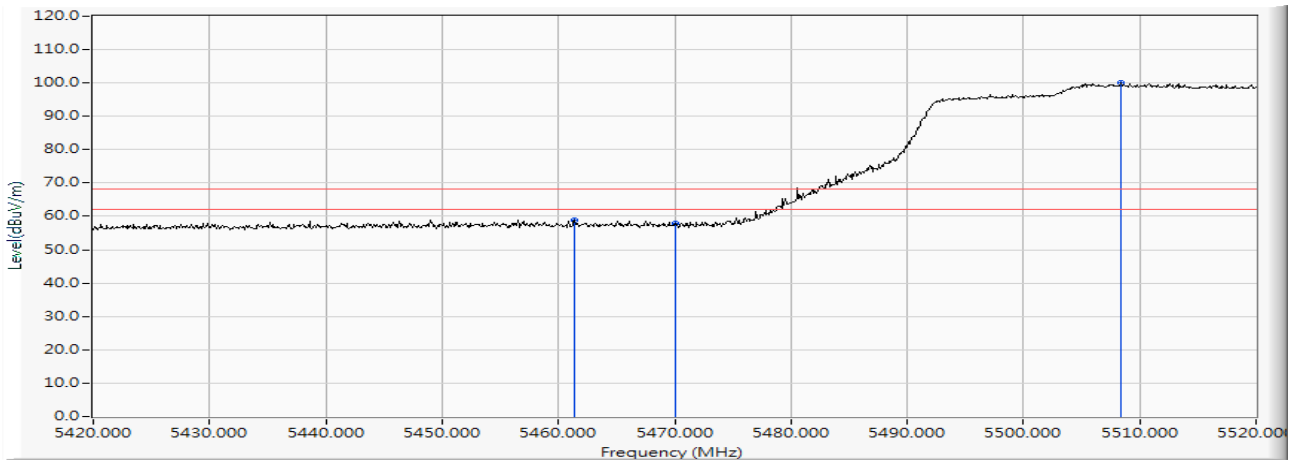
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5781.196	16.610	94.401	111.011	--	--	PEAK
2		5850.000	16.748	57.660	74.408	-47.792	122.200	PEAK
3		5854.565	16.757	59.784	76.541	-35.251	111.792	PEAK
4		5855.000	16.758	57.496	74.254	-36.546	110.800	PEAK
5		5875.000	16.807	51.502	68.310	-36.890	105.200	PEAK
6		5925.000	16.920	42.857	59.777	-8.423	68.200	PEAK
7		5955.326	16.964	43.972	60.936	-7.264	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 9: 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：Horizontal
檢 測 器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

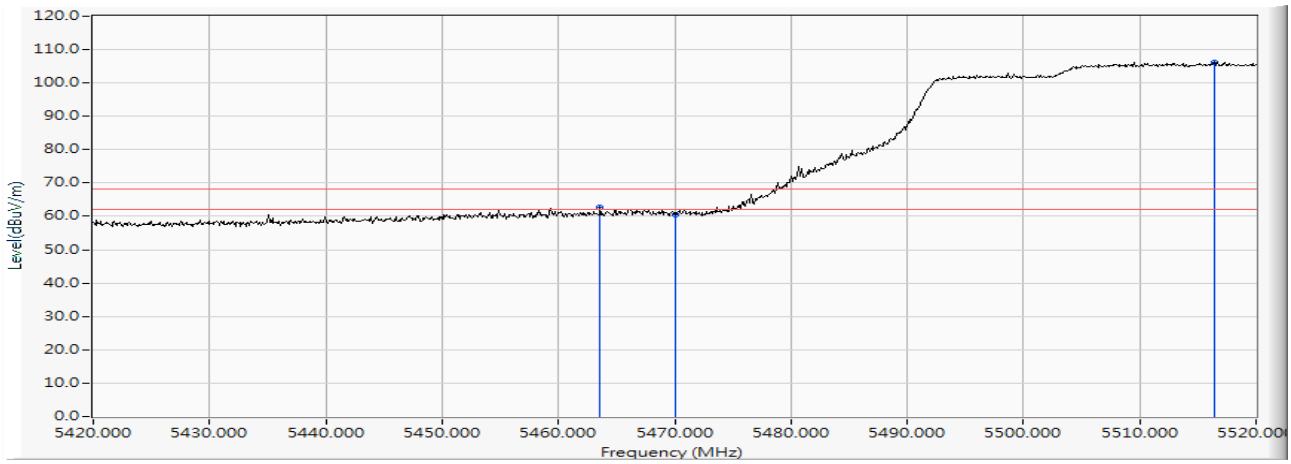
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5461.400	16.186	42.807	58.994	-9.226	68.220	PEAK
2		5470.000	16.200	41.633	57.833	-10.387	68.220	PEAK
3		5508.400	16.275	83.763	100.037	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 9: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

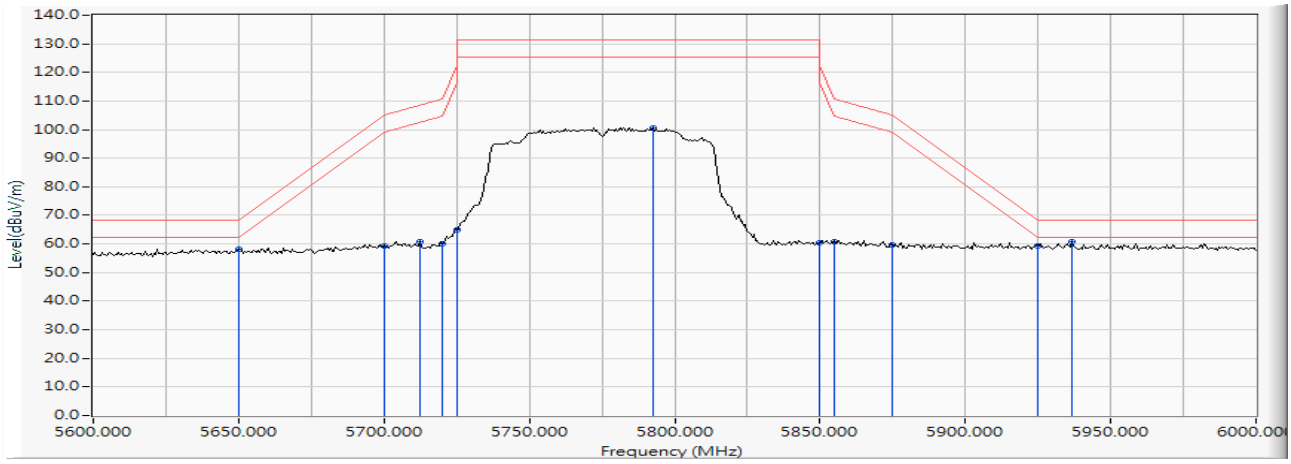
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5463.600	16.189	46.397	62.587	-5.633	68.220	PEAK
2		5470.000	16.200	44.275	60.475	-7.745	68.220	PEAK
3		5516.400	16.285	89.947	106.233	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 9: 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：Horizontal
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 16 日　　環境濕度：53 %

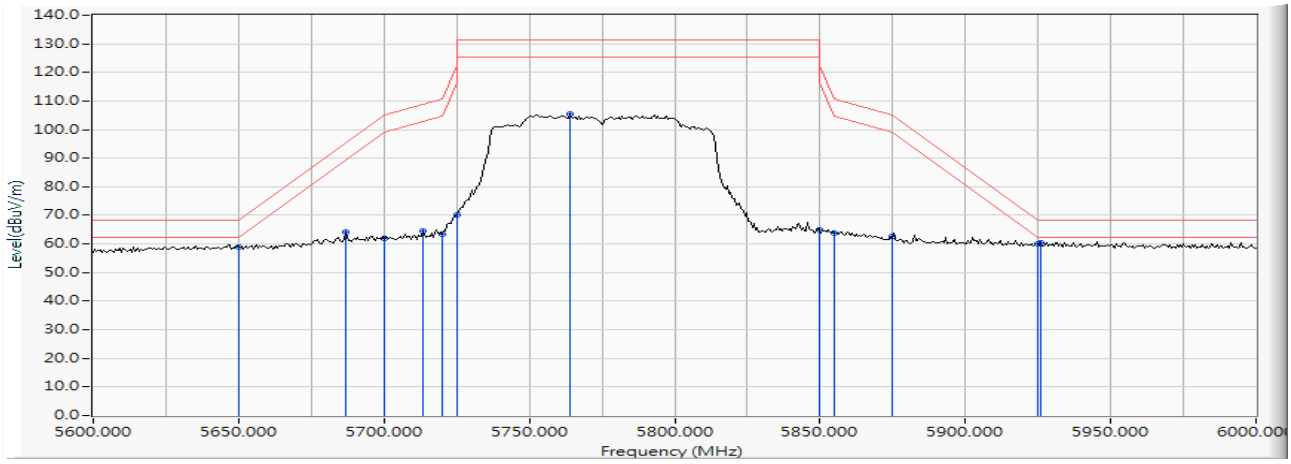
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5650.000	16.447	41.633	58.080	-10.140	68.220	PEAK
2		5700.000	16.502	42.784	59.286	-45.914	105.200	PEAK
3		5712.464	16.520	44.453	60.973	-47.717	108.690	PEAK
4		5720.000	16.535	43.613	60.148	-50.652	110.800	PEAK
5		5725.000	16.544	48.538	65.082	-57.118	122.200	PEAK
6		5792.464	16.640	84.021	100.661	--	--	PEAK
7		5850.000	16.748	43.579	60.327	-61.873	122.200	PEAK
8		5855.000	16.758	44.175	60.933	-49.867	110.800	PEAK
9		5875.000	16.807	42.715	59.523	-45.677	105.200	PEAK
10		5925.000	16.920	42.465	59.385	-8.815	68.200	PEAK
11		5936.812	16.933	43.686	60.619	-7.581	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 16 日
測試項目：操作頻道外的峰值發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
視頻頻寬：1MHz
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

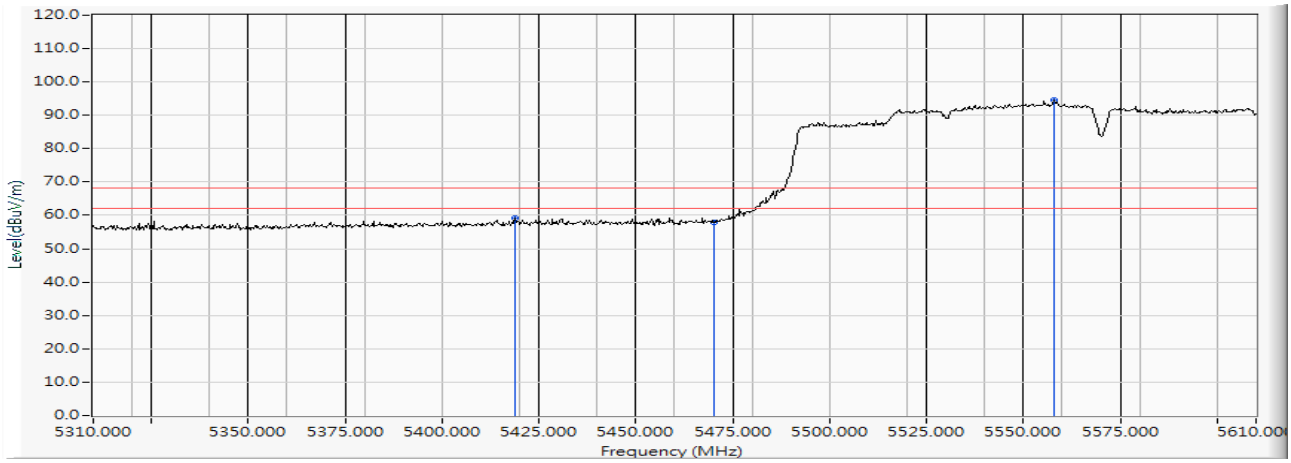
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5650.000	16.447	42.415	58.862	-9.358	68.220	PEAK
2		5686.957	16.485	47.643	64.129	-31.424	95.553	PEAK
3		5700.000	16.502	45.545	62.047	-43.153	105.200	PEAK
4		5713.623	16.523	48.094	64.617	-44.397	109.014	PEAK
5		5720.000	16.535	47.052	63.587	-47.213	110.800	PEAK
6		5725.000	16.544	53.810	70.354	-51.846	122.200	PEAK
7		5764.058	16.589	88.772	105.362	--	--	PEAK
8		5850.000	16.748	48.300	65.048	-57.152	122.200	PEAK
9		5855.000	16.758	47.162	63.920	-46.880	110.800	PEAK
10		5875.000	16.807	45.715	62.523	-42.677	105.200	PEAK
11		5925.000	16.920	43.054	59.974	-8.226	68.200	PEAK
12		5925.797	16.921	43.478	60.399	-7.801	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

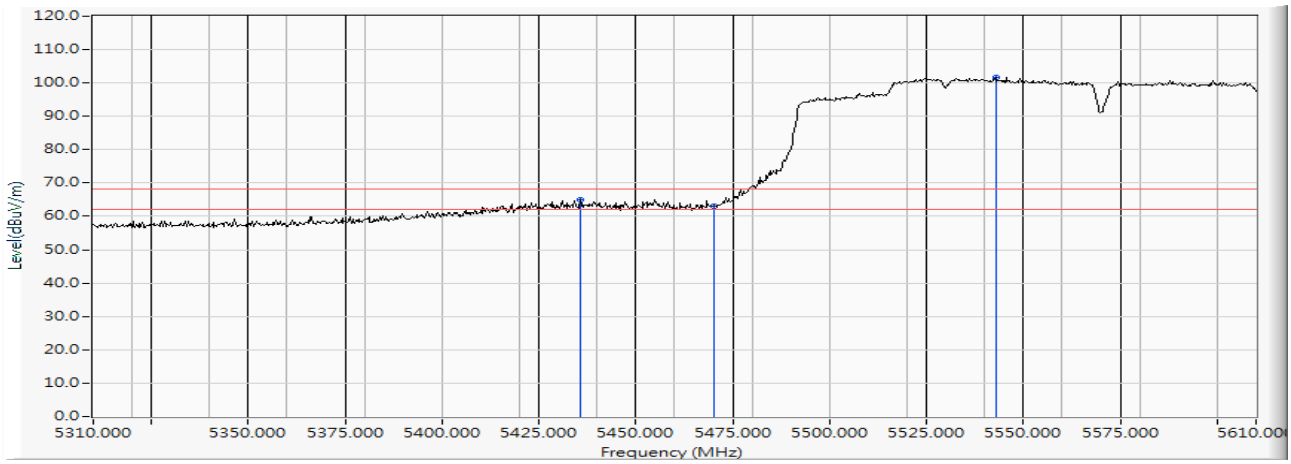
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5418.900	16.079	43.156	59.235	-8.985	68.220	PEAK
2		5470.000	16.200	41.592	57.792	-10.428	68.220	PEAK
3		5557.800	16.325	78.161	94.486	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

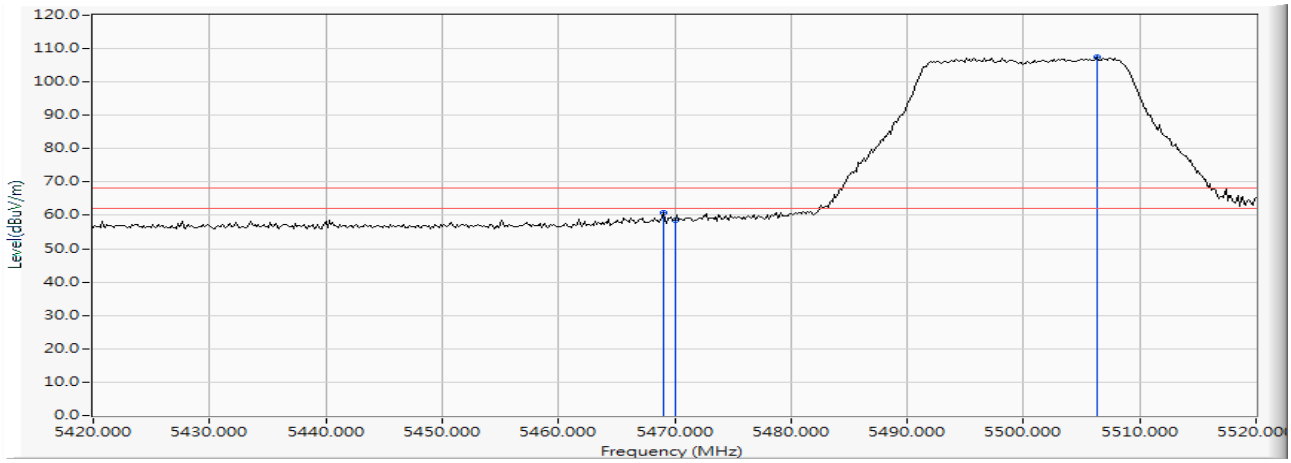
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5435.700	16.115	48.969	65.084	-3.136	68.220	PEAK
2		5470.000	16.200	46.961	63.161	-5.059	68.220	PEAK
3		5542.800	16.320	85.262	101.583	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

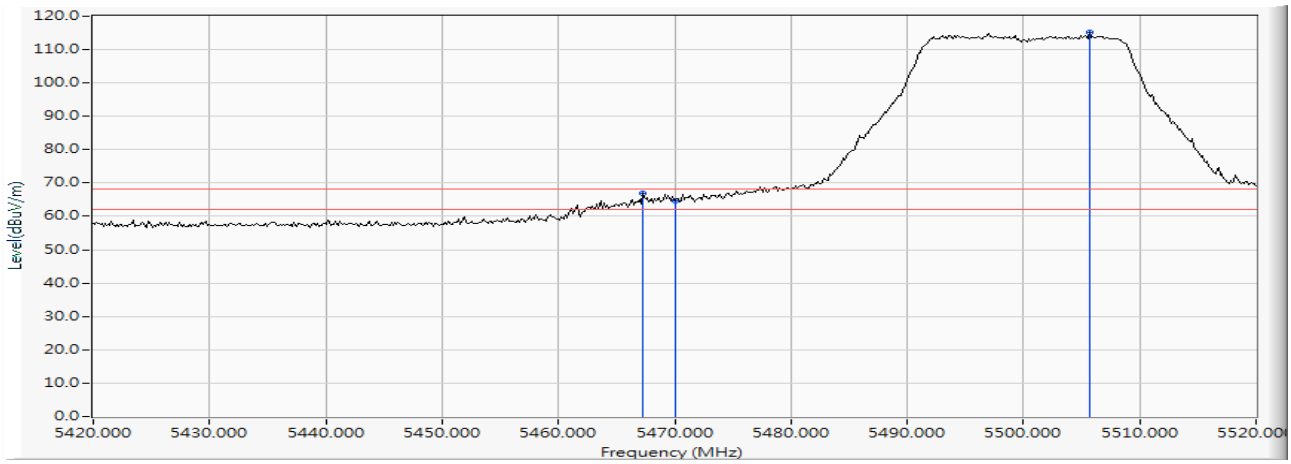
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5468.986	16.198	44.647	60.845	-7.375	68.220	PEAK
2		5470.000	16.200	42.339	58.539	-9.681	68.220	PEAK
3		5506.377	16.273	91.213	107.486	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

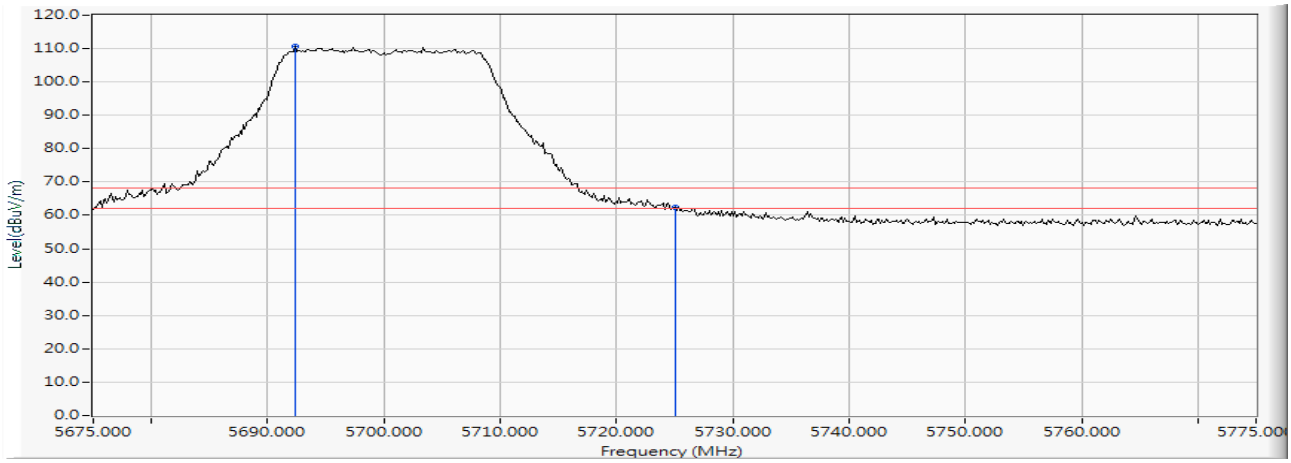
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5467.246	16.195	50.837	67.032	-1.188	68.220	PEAK
2		5470.000	16.200	48.547	64.747	-3.473	68.220	PEAK
3		5505.652	16.273	98.849	115.122	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

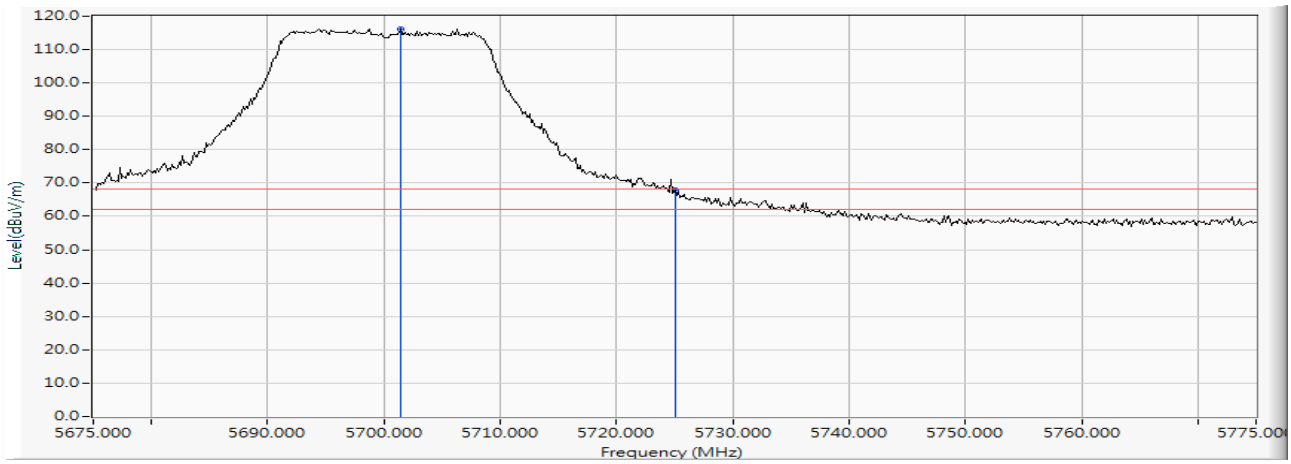
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5692.391	16.491	94.123	110.615	--	--	PEAK
2		5725.000	16.544	46.009	62.553	-5.667	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

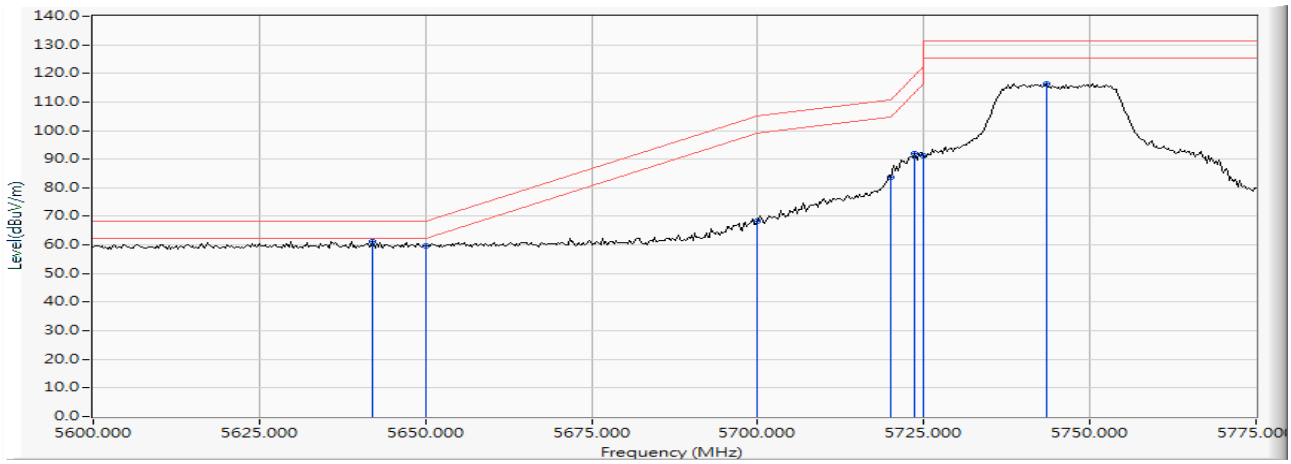
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5701.377	16.503	99.795	116.298	--	--	PEAK
2		5725.000	16.544	51.415	67.959	-0.261	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

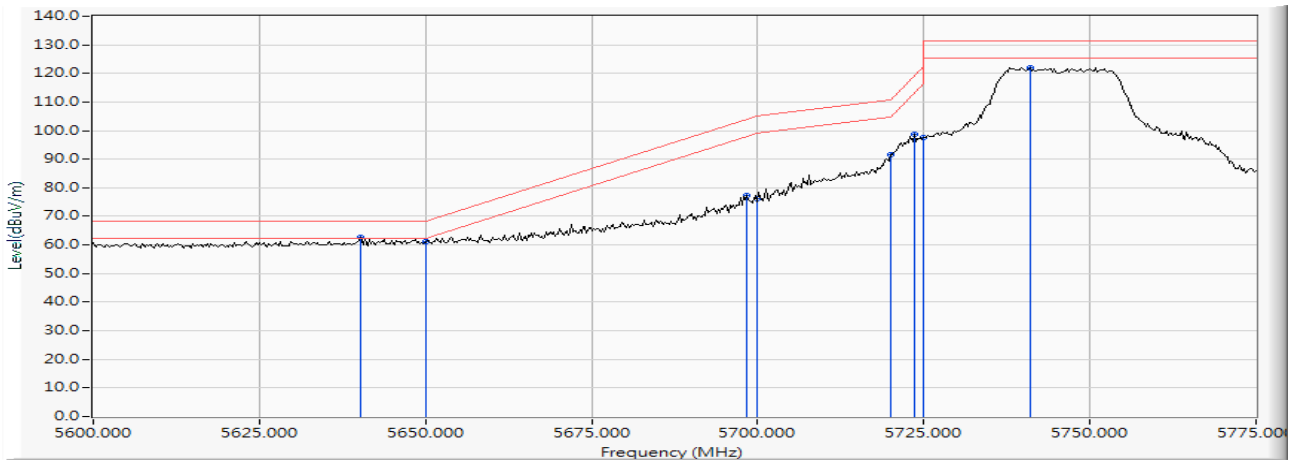
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5642.101	16.425	44.584	61.009	-7.211	68.220	PEAK
2		5650.000	16.447	43.370	59.817	-8.403	68.220	PEAK
3		5700.000	16.502	51.630	68.132	-37.068	105.200	PEAK
4		5720.000	16.535	67.039	83.574	-27.226	110.800	PEAK
5		5723.514	16.541	75.478	92.019	-26.793	118.812	PEAK
6		5725.000	16.544	74.620	91.164	-31.036	122.200	PEAK
7		5743.551	16.559	99.863	116.421	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

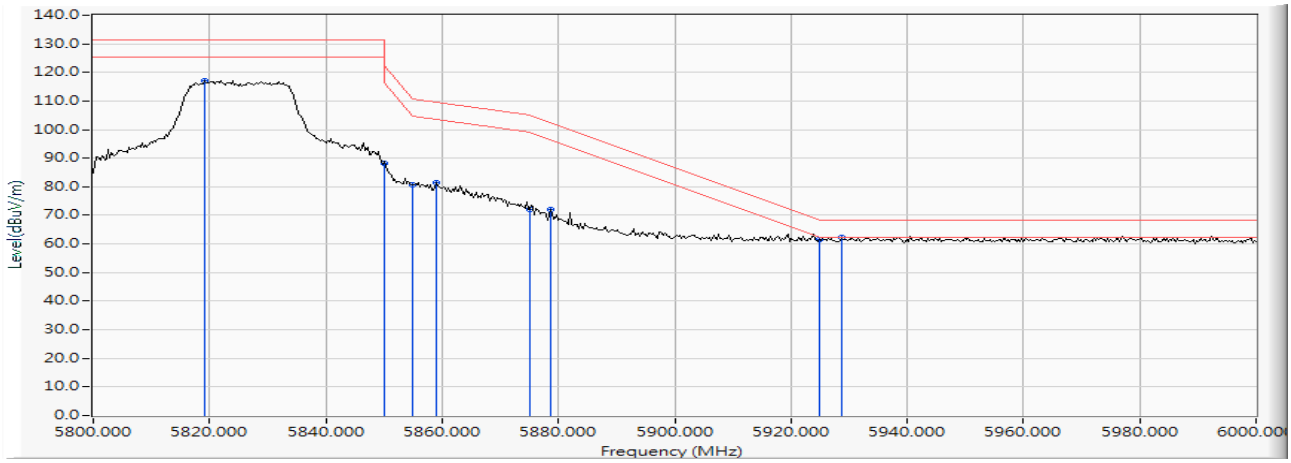
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5640.326	16.420	46.287	62.707	-5.513	68.220	PEAK
2		5650.000	16.447	44.587	61.034	-7.186	68.220	PEAK
3		5698.406	16.500	60.878	77.378	-26.643	104.021	PEAK
4		5700.000	16.502	59.547	76.049	-29.151	105.200	PEAK
5		5720.000	16.535	75.202	91.737	-19.063	110.800	PEAK
6		5723.514	16.541	82.294	98.835	-19.977	118.812	PEAK
7		5725.000	16.544	81.022	97.566	-24.634	122.200	PEAK
8		5741.014	16.557	105.365	121.921	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

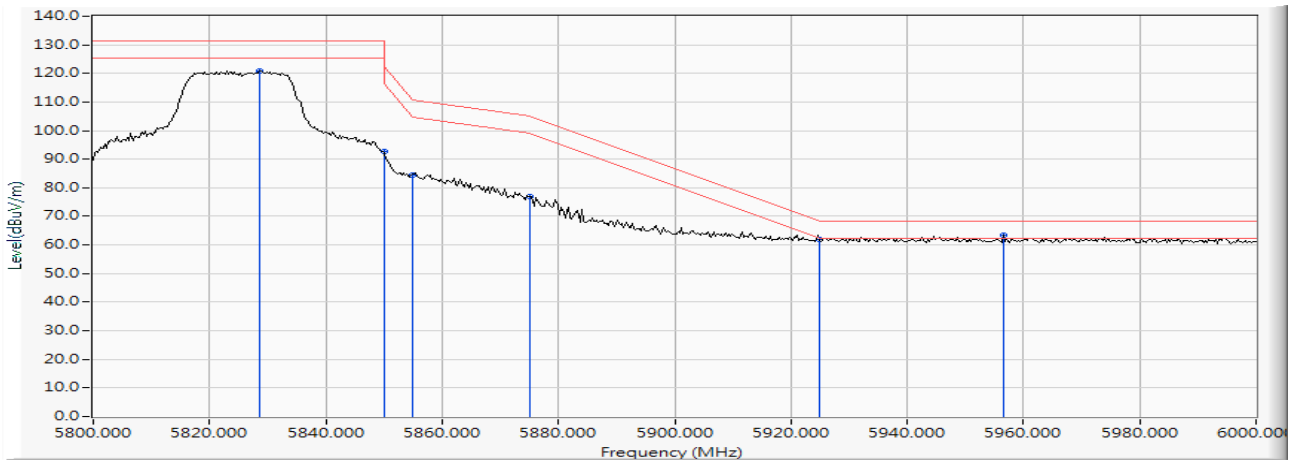
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5819.130	16.703	100.363	117.067	--	--	PEAK
2		5850.000	16.748	71.551	88.299	-33.901	122.200	PEAK
3		5855.000	16.758	63.923	80.681	-30.119	110.800	PEAK
4		5859.130	16.767	64.605	81.373	-28.271	109.644	PEAK
5		5875.000	16.807	55.333	72.141	-33.059	105.200	PEAK
6		5878.551	16.818	55.402	72.219	-30.353	102.572	PEAK
7		5925.000	16.920	44.640	61.560	-6.640	68.200	PEAK
8		5928.696	16.924	45.371	62.295	-5.905	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 11: 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 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

Vertical

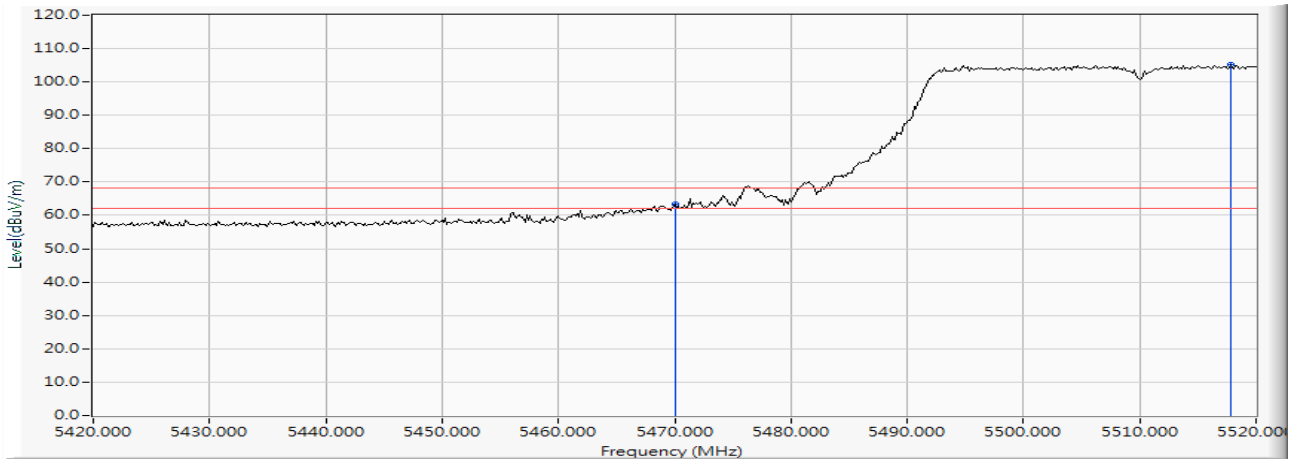


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5828.696	16.717	104.176	120.893	--	--	PEAK
2		5850.000	16.748	75.782	92.530	-29.670	122.200	PEAK
3		5855.000	16.758	67.838	84.596	-26.204	110.800	PEAK
4		5875.000	16.807	60.128	76.936	-28.264	105.200	PEAK
5		5925.000	16.920	44.878	61.798	-6.402	68.200	PEAK
6		5956.522	16.966	46.364	63.330	-4.870	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 13 日

測試項目：操作頻道外的峰值發射
測試模式：Mode 12: MIMO: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

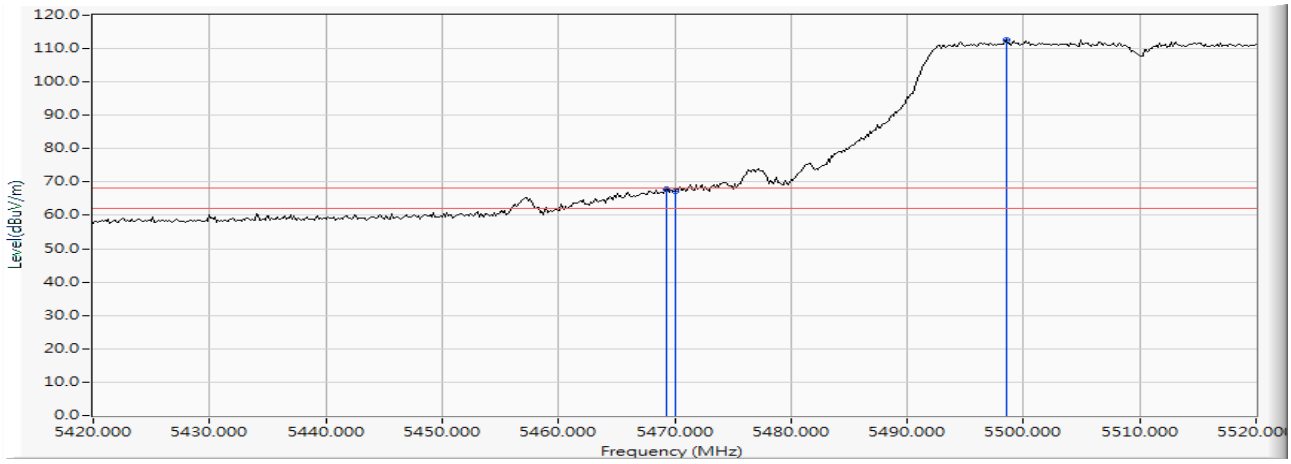


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5470.000	16.200	47.220	63.420	-4.800	68.220	PEAK
2		5517.826	16.288	88.765	105.053	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 13 日

測試項目：操作頻道外的峰值發射
測試模式：Mode 12: MIMO: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

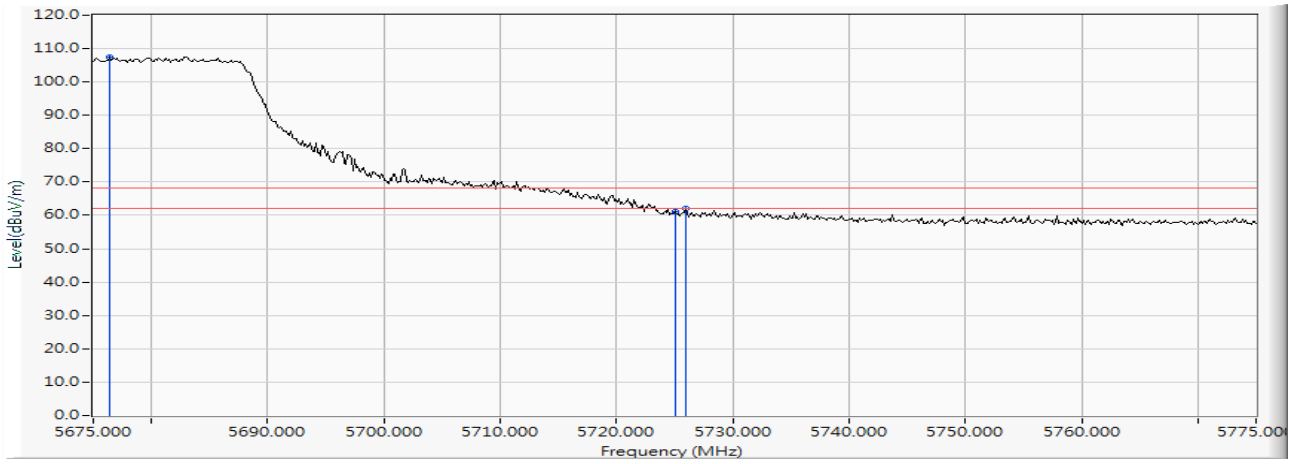


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5469.275	16.199	51.824	68.022	-0.198	68.220	PEAK
2		5470.000	16.200	50.941	67.141	-1.079	68.220	PEAK
3		5498.551	16.268	96.459	112.727	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
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：108 年 08 月 14 日

測試項目：操作頻道外的峰值發射
測試模式：Mode 12: MIMO: 發射器 802.11n-40BW
視頻頻寬：1MHz
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

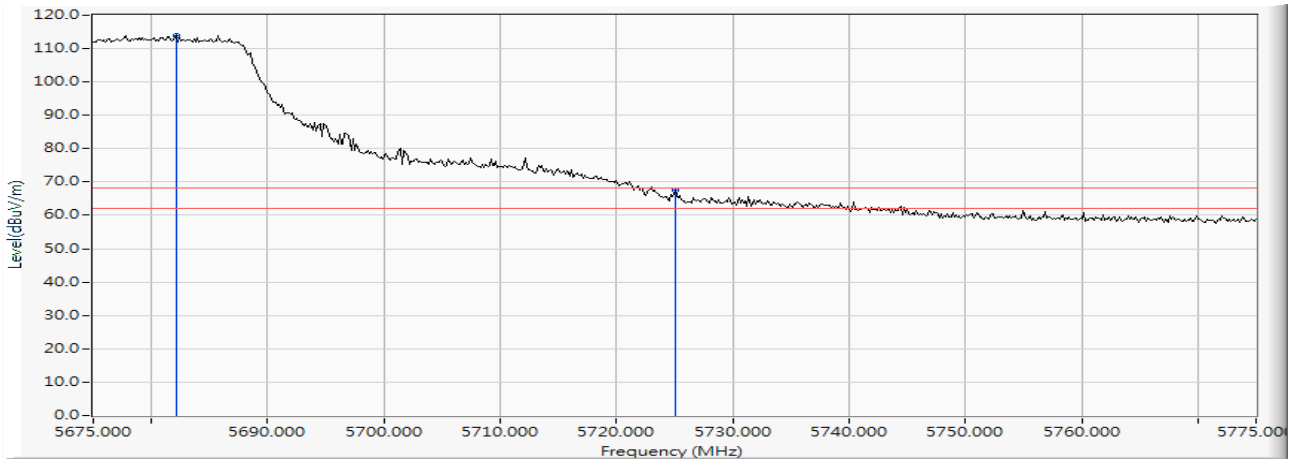
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5676.449	16.474	91.076	107.550	--	--	PEAK
2		5725.000	16.544	44.452	60.996	-7.224	68.220	PEAK
3		5726.014	16.546	45.517	62.063	-6.157	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 12: 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：Vertical
檢 測 器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 14 日　　環境濕度：53 %

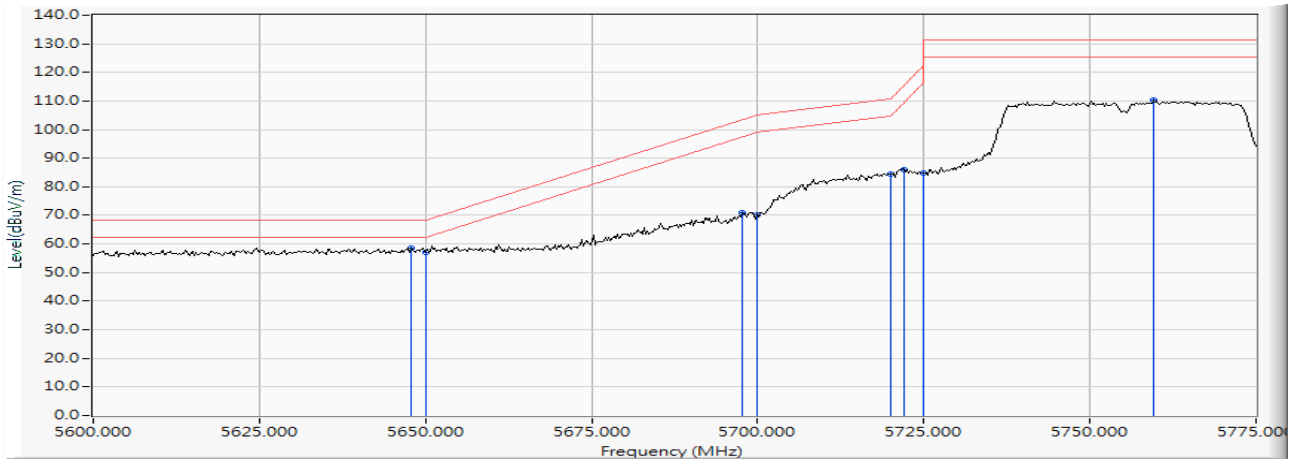
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5682.101	16.480	97.526	114.006	--	--	PEAK
2		5725.000	16.544	51.108	67.652	-0.568	68.220	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 12: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

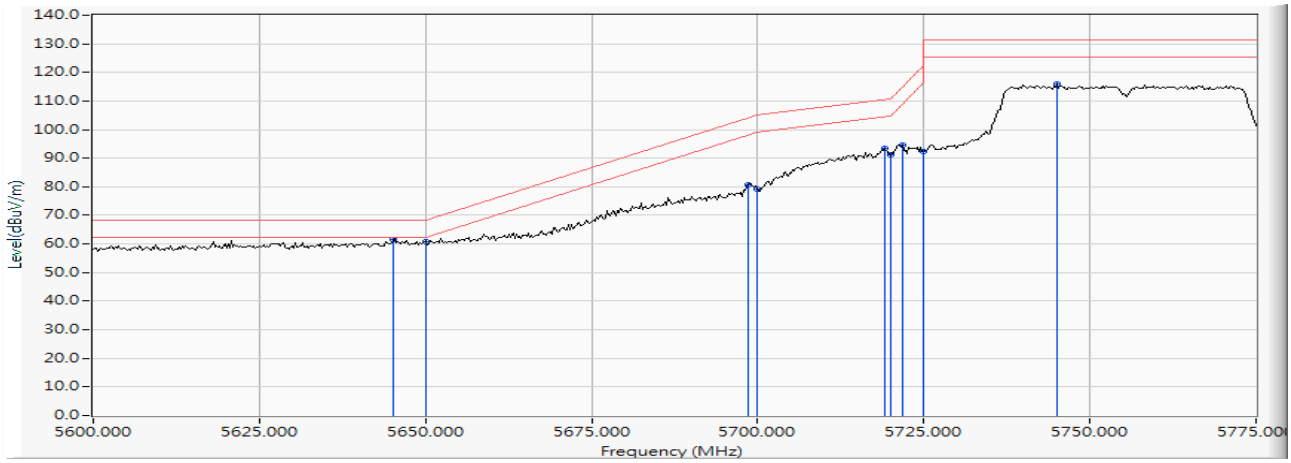
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5647.935	16.442	42.272	58.713	-9.507	68.220	PEAK
2		5650.000	16.447	40.716	57.163	-11.057	68.220	PEAK
3		5697.645	16.499	54.489	70.988	-32.470	103.458	PEAK
4		5700.000	16.502	53.769	70.271	-34.929	105.200	PEAK
5		5720.000	16.535	67.868	84.403	-26.397	110.800	PEAK
6		5721.993	16.539	69.515	86.054	-29.290	115.344	PEAK
7		5725.000	16.544	68.314	84.858	-37.342	122.200	PEAK
8		5759.529	16.582	93.892	110.475	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 151 (5755MHz)　　測試模式：Mode 12: 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：Vertical
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

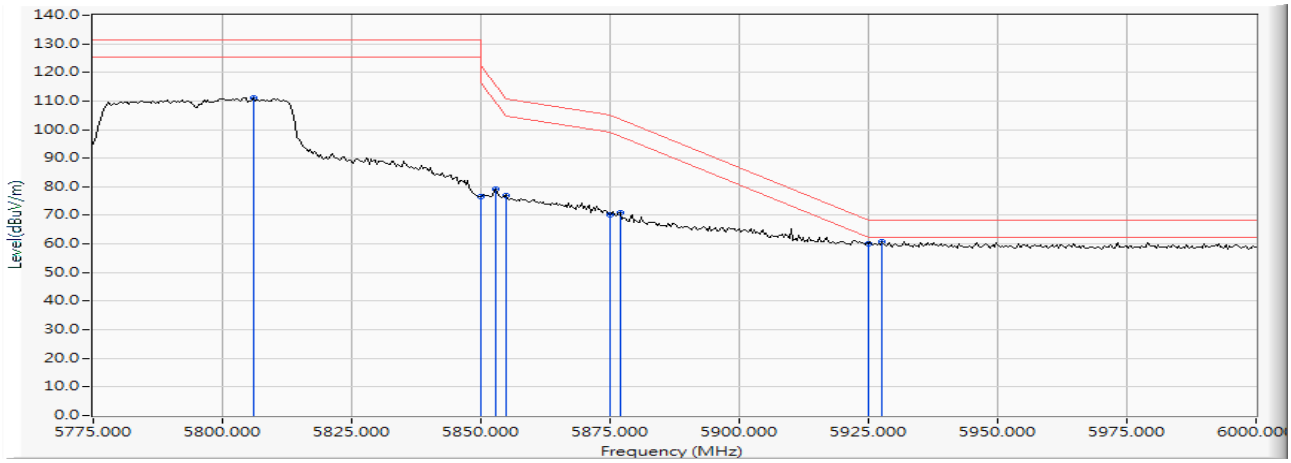
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5645.145	16.433	45.242	61.676	-6.544	68.220	PEAK
2		5650.000	16.447	44.415	60.862	-7.358	68.220	PEAK
3		5698.659	16.500	64.325	80.825	-23.383	104.208	PEAK
4		5700.000	16.502	62.670	79.172	-26.028	105.200	PEAK
5		5719.203	16.533	77.062	93.596	-16.981	110.577	PEAK
6		5720.000	16.535	74.614	91.149	-19.651	110.800	PEAK
7		5721.739	16.538	78.147	94.685	-20.080	114.765	PEAK
8		5725.000	16.544	75.855	92.399	-29.801	122.200	PEAK
9		5745.072	16.560	99.402	115.962	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 12: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

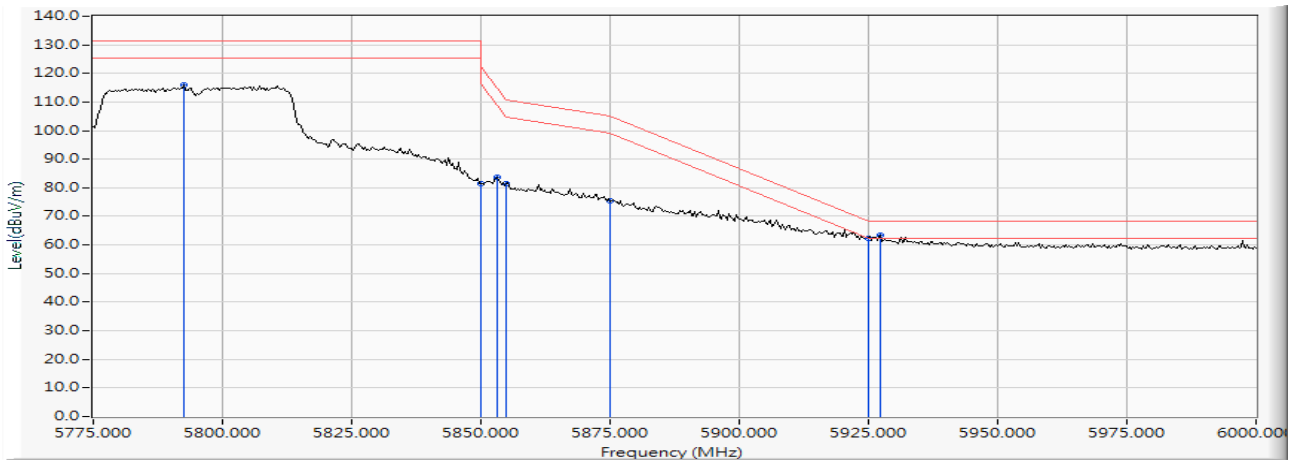
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5805.978	16.675	94.386	111.060	--	--	PEAK
2		5850.000	16.748	59.678	76.426	-45.774	122.200	PEAK
3		5852.935	16.754	62.388	79.141	-36.367	115.508	PEAK
4		5855.000	16.758	60.166	76.924	-33.876	110.800	PEAK
5		5875.000	16.807	53.483	70.291	-34.909	105.200	PEAK
6		5877.065	16.813	54.259	71.072	-32.600	103.672	PEAK
7		5925.000	16.920	43.306	60.226	-7.974	68.200	PEAK
8		5927.609	16.922	44.049	60.972	-7.228	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 12: 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：Vertical
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

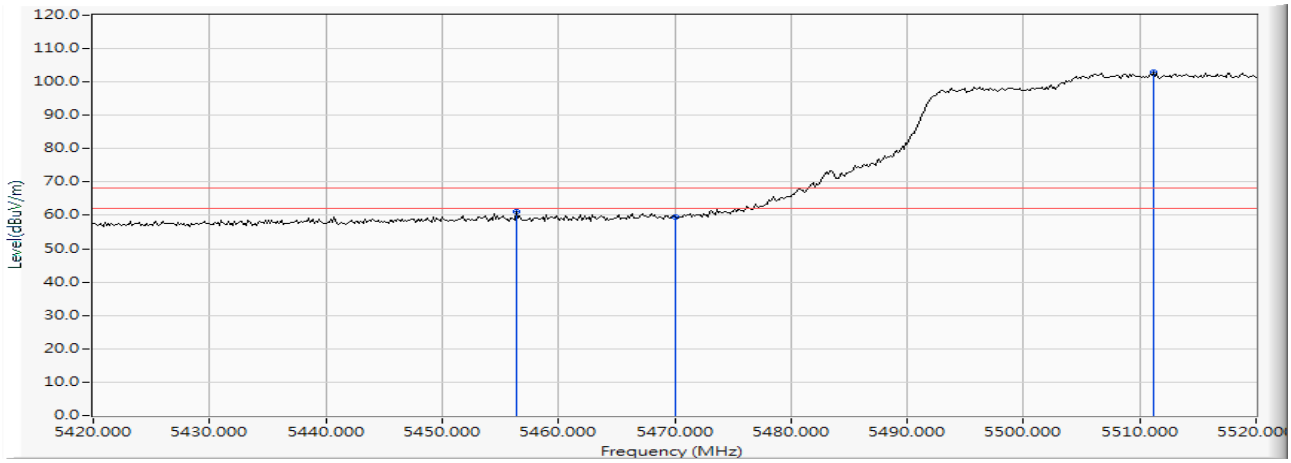
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5792.609	16.640	99.236	115.876	--	--	PEAK
2		5850.000	16.748	64.635	81.383	-40.817	122.200	PEAK
3		5853.261	16.755	66.785	83.539	-31.226	114.765	PEAK
4		5855.000	16.758	64.800	81.558	-29.242	110.800	PEAK
5		5875.000	16.807	58.786	75.594	-29.606	105.200	PEAK
6		5925.000	16.920	45.450	62.370	-5.830	68.200	PEAK
7		5927.283	16.922	46.478	63.400	-4.800	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 13: 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：Horizontal
檢 測 器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

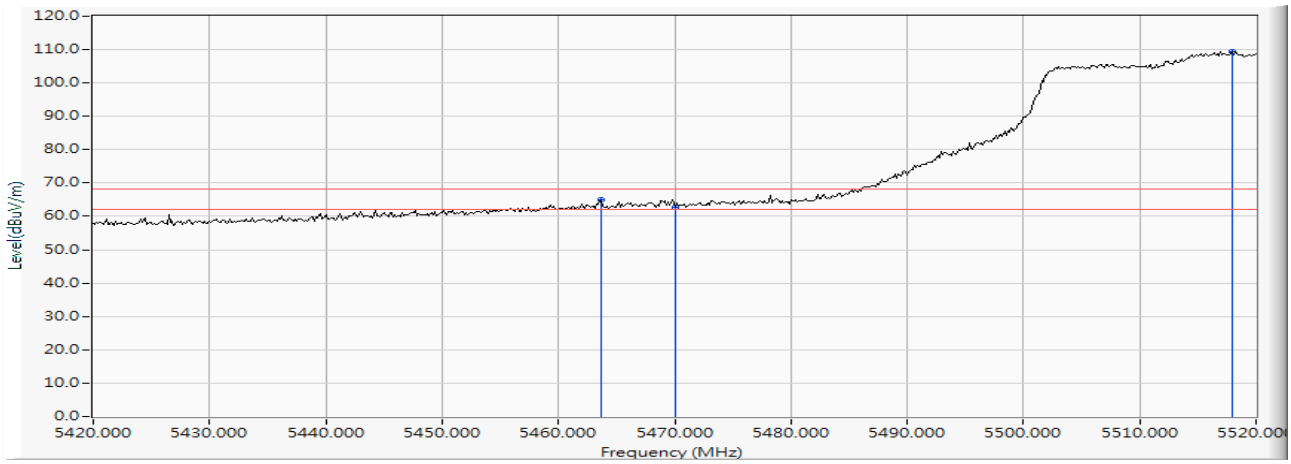
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5456.377	16.178	44.839	61.017	-7.203	68.220	PEAK
2		5470.000	16.200	43.290	59.490	-8.730	68.220	PEAK
3		5511.159	16.276	86.555	102.831	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 13: 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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

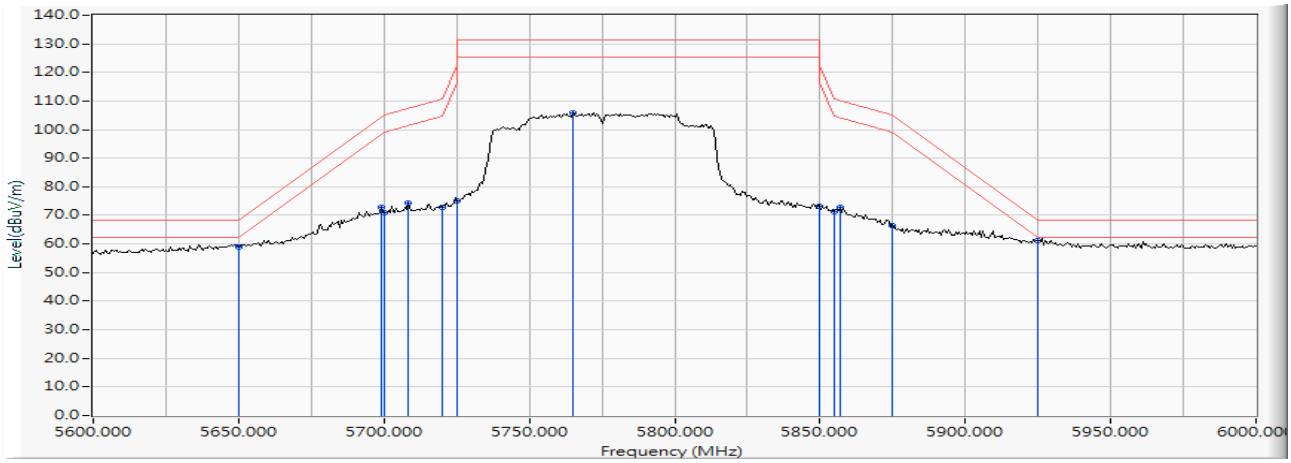
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5463.623	16.189	48.710	64.900	-3.320	68.220	PEAK
2		5470.000	16.200	46.664	62.864	-5.356	68.220	PEAK
3		5517.971	16.289	93.211	109.500	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 13: 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：Horizontal
檢測器：峰值　　環境溫度：21 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

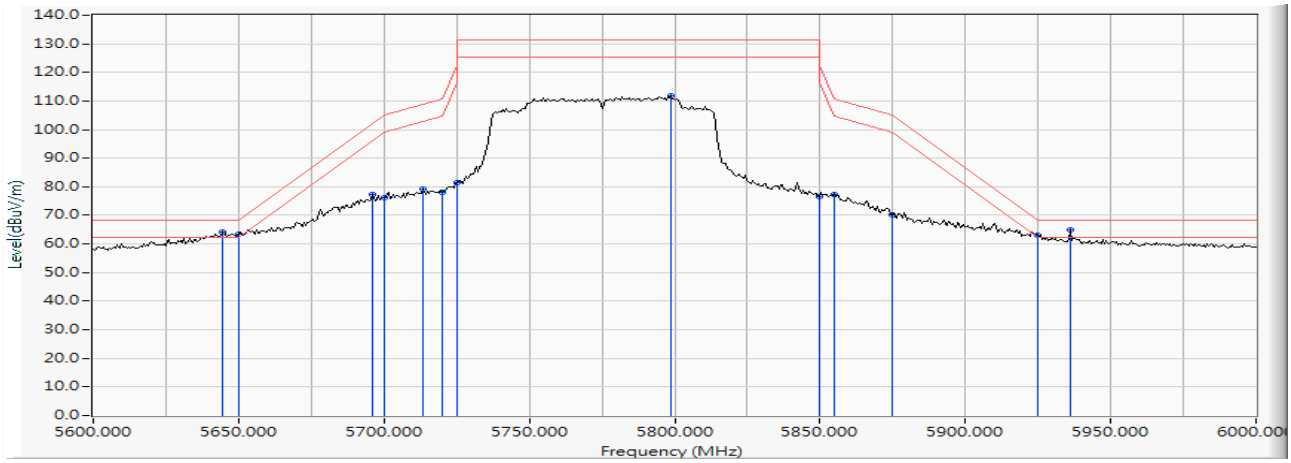
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5650.000	16.447	42.482	58.929	-9.291	68.220	PEAK
2		5699.130	16.500	56.429	72.930	-31.627	104.557	PEAK
3		5700.000	16.502	54.562	71.064	-34.136	105.200	PEAK
4		5708.406	16.513	57.978	74.490	-33.064	107.554	PEAK
5		5720.000	16.535	56.354	72.889	-37.911	110.800	PEAK
6		5725.000	16.544	58.645	75.189	-47.011	122.200	PEAK
7		5765.217	16.591	89.281	105.872	--	--	PEAK
8		5850.000	16.748	56.530	73.278	-48.922	122.200	PEAK
9		5855.000	16.758	54.671	71.429	-39.371	110.800	PEAK
10		5856.812	16.763	56.068	72.831	-37.462	110.293	PEAK
11		5875.000	16.807	49.650	66.458	-38.742	105.200	PEAK
12		5925.000	16.920	44.240	61.160	-7.040	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　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 13: 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 ℃
測試日期：108 年 08 月 15 日　　環境濕度：53 %

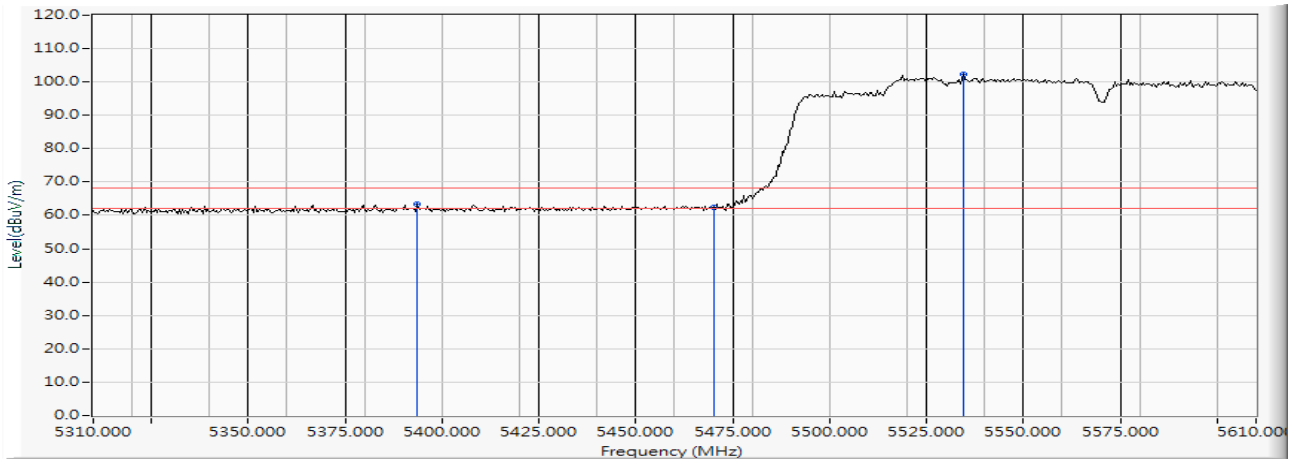
Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5644.638	16.432	47.711	64.143	-4.077	68.220	PEAK
2		5650.000	16.447	47.099	63.546	-4.674	68.220	PEAK
3		5696.232	16.497	60.837	77.334	-25.079	102.413	PEAK
4		5700.000	16.502	59.812	76.314	-28.886	105.200	PEAK
5		5713.623	16.523	62.530	79.053	-29.961	109.014	PEAK
6		5720.000	16.535	61.675	78.210	-32.590	110.800	PEAK
7		5725.000	16.544	65.014	81.558	-40.642	122.200	PEAK
8		5798.841	16.657	95.073	111.730	--	--	PEAK
9		5850.000	16.748	59.916	76.664	-45.536	122.200	PEAK
10		5855.000	16.758	60.747	77.505	-33.295	110.800	PEAK
11		5875.000	16.807	53.543	70.351	-34.849	105.200	PEAK
12		5925.000	16.920	46.115	63.035	-5.165	68.200	PEAK
13		5936.232	16.932	47.856	64.788	-3.412	68.200	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 14: MIMO: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

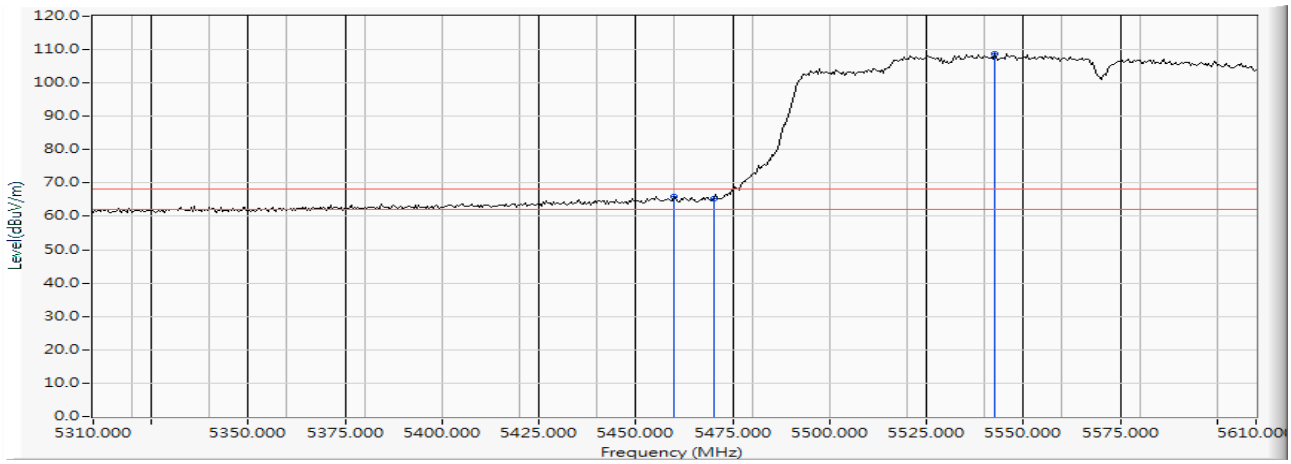
Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5393.478	16.021	47.245	63.267	-4.953	68.220	PEAK
2		5470.000	16.200	46.153	62.353	-5.867	68.220	PEAK
3		5534.348	16.313	85.922	102.235	--	--	PEAK

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL　　測試項目：操作頻道外的峰值發射
測試頻道：CH 114 (5570 MHz)　　測試模式：Mode 14: MIMO: 發射器 802.11ac-160BW
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 ℃
測試日期：108 年 08 月 13 日　　環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	49.740	65.925	-2.295	68.220	PEAK
2		5470.000	16.200	49.017	65.217	-3.003	68.220	PEAK
3		5542.609	16.320	92.444	108.765	--	--	PEAK

6. 混附發射

6.1. 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 - 1785.0	10600.0 - 12700.0	
37.475 - 38.275	1805.0 - 1880.0	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	2010.0 - 2025.0	17700.0 - 21400.0	
156.70 - 156.90	2110.0 - 2170.0	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。

6.2. 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。

RBW and VBW Parameter setting:

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

RBW = 1MHz.

VBW ≥ 3MHz.

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

RBW = 1MHz.

VBW = 10Hz, when duty cycle ≥ 98 %

VBW ≥ 1/T, when duty cycle < 98 %

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

SISO A

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11a	98.08	--	--	10
802.11n20	99.73	--	--	10
802.11n40	98.61	--	--	10
802.11ac80	98.65	--	--	10
802.11ac160	98.57	--	--	10

Note: Duty Cycle Refer to Section 8

SISO B

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11a	98.08	--	--	10
802.11n20	99.54	--	--	10
802.11n40	98.50	--	--	10
802.11ac80	98.21	--	--	10
802.11ac160	98.57	--	--	10

Note: Duty Cycle Refer to Section 8

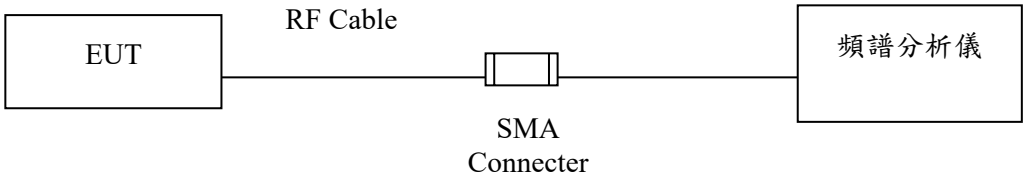
MIMO

5GHz band	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
802.11n20	98.77	--	--	10
802.11n40	98.23	--	--	10
802.11ac80	98.21	--	--	10
802.11ac160	98.58	--	--	10

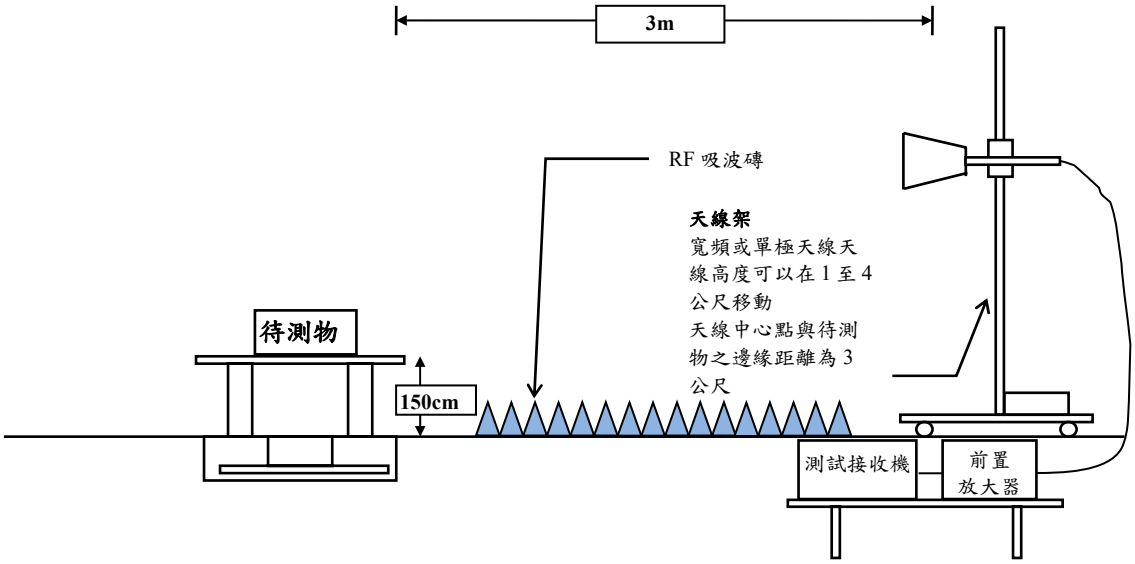
Note: Duty Cycle Refer to Section 8

6.3. 測試架構圖

RF Conducted Measurement:



RF Radiated Measurement:



6.4. 量測不確定度

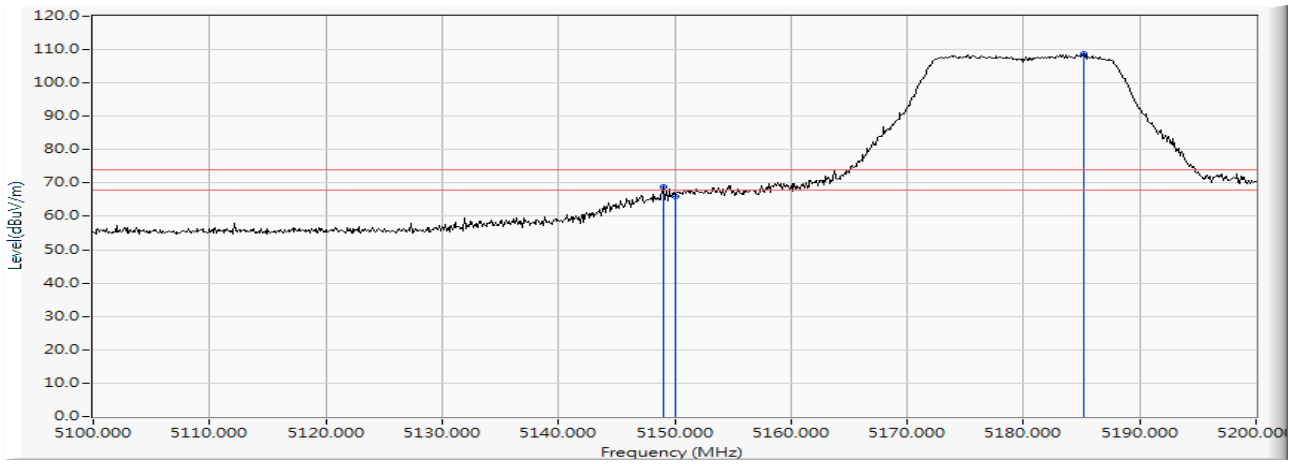
此項測試之量測不確定度
Conducted: ±1.30dB
Radiated:
水平極化：1-18GHz 為±3.77dB
垂直極化：1-18GHz 為±3.83dB

6.5. 混附發射測試結果

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



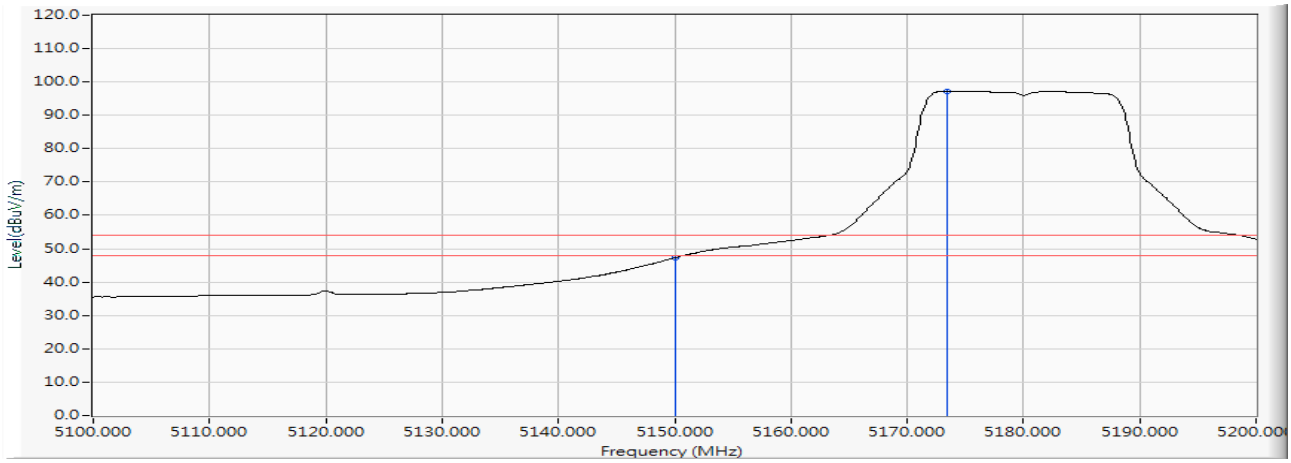
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.100	15.302	53.567	68.869	-5.131	74.000	PEAK
2		5150.000	15.307	50.488	65.795	-8.205	74.000	PEAK
3	*	5185.200	15.415	93.210	108.625	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

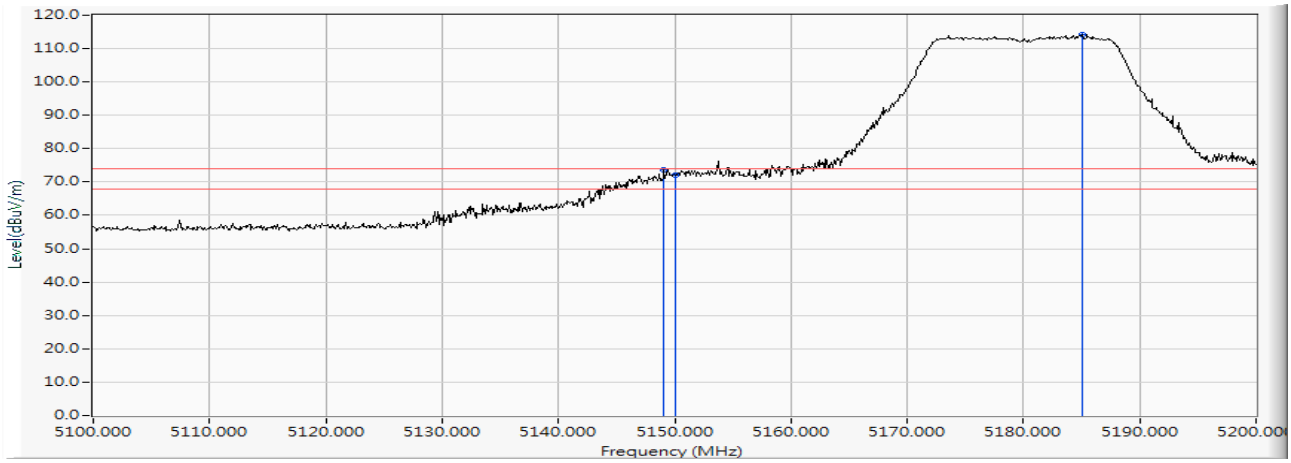


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	31.949	47.256	-6.744	54.000	AVERAGE
2	*	5173.400	15.363	81.897	97.260	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日
測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



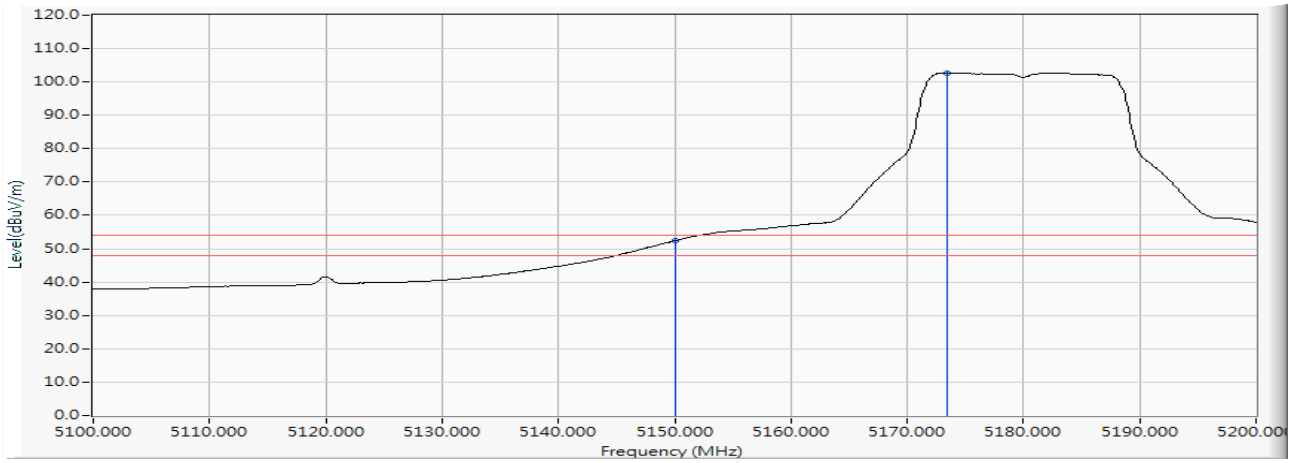
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.100	15.302	58.339	73.641	-0.359	74.000	PEAK
2		5150.000	15.307	56.766	72.073	-1.927	74.000	PEAK
3	*	5185.000	15.415	98.905	114.319	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



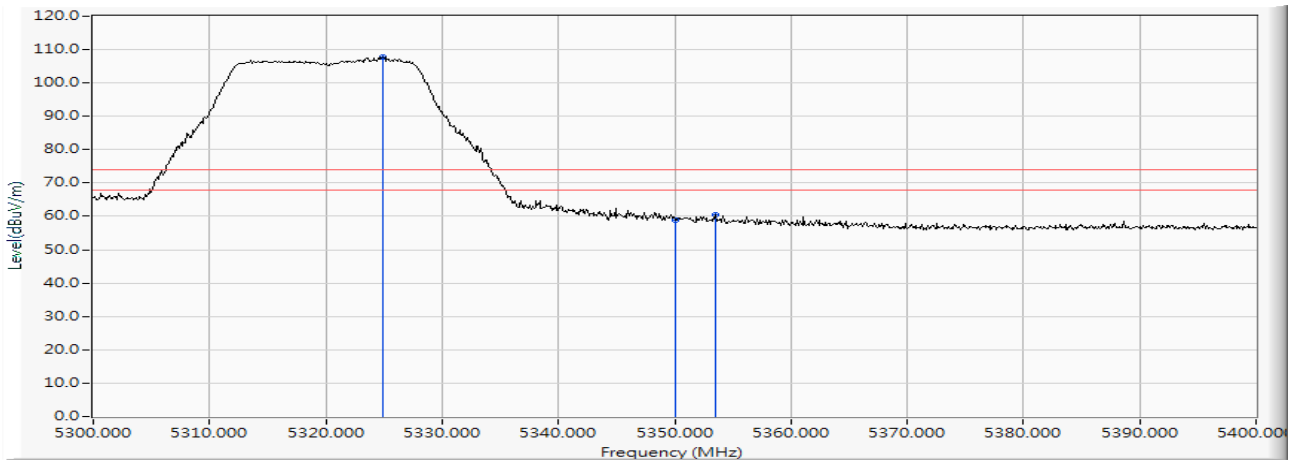
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	37.081	52.388	-1.612	54.000	AVERAGE
2	*	5173.400	15.363	87.314	102.677	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



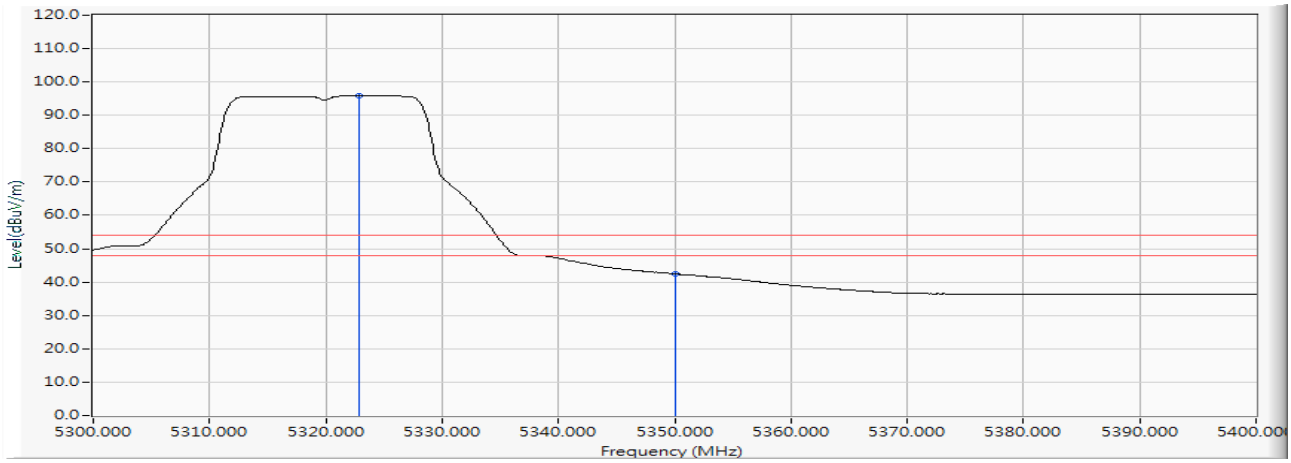
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.900	15.865	91.967	107.832	--	--	PEAK
2		5350.000	15.912	42.989	58.901	-15.099	74.000	PEAK
3		5353.500	15.923	44.628	60.551	-13.449	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



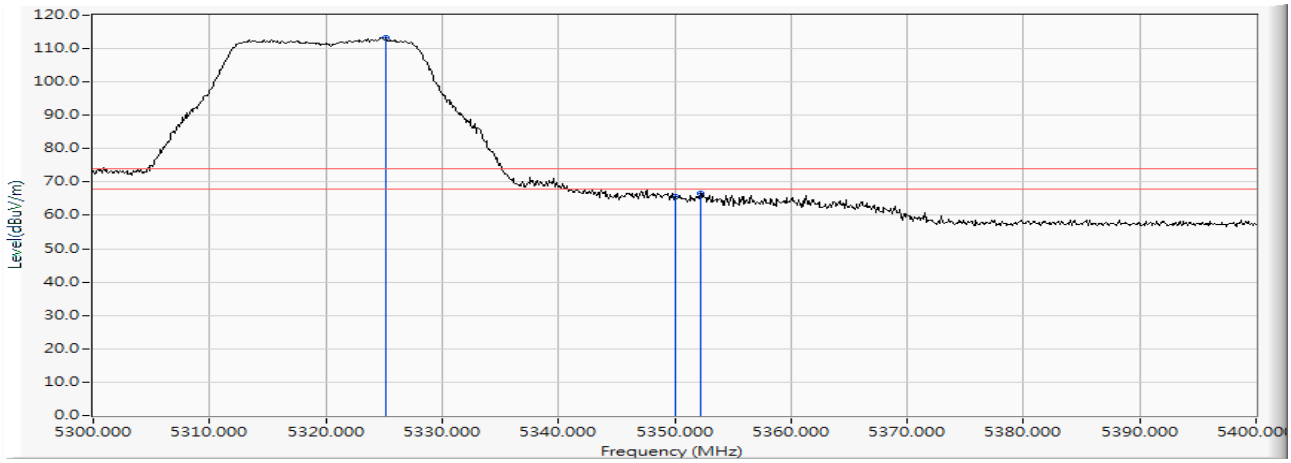
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5322.800	15.859	80.098	95.957	--	--	AVERAGE
2		5350.000	15.912	26.532	42.444	-11.556	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5325.200	15.866	97.442	113.308	--	--	PEAK
2		5350.000	15.912	49.591	65.503	-8.497	74.000	PEAK
3		5352.200	15.919	50.699	66.618	-7.382	74.000	PEAK

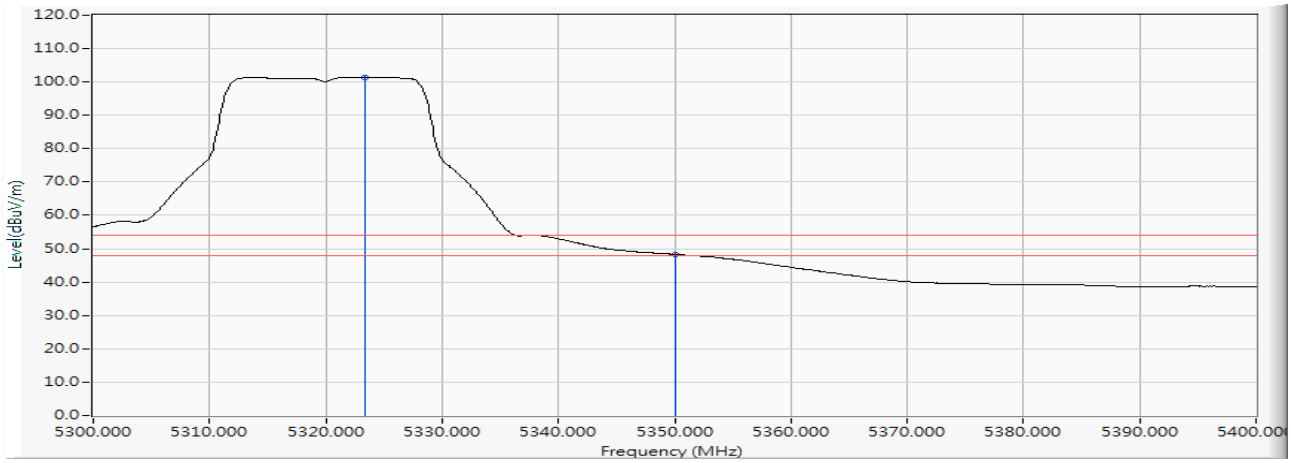
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



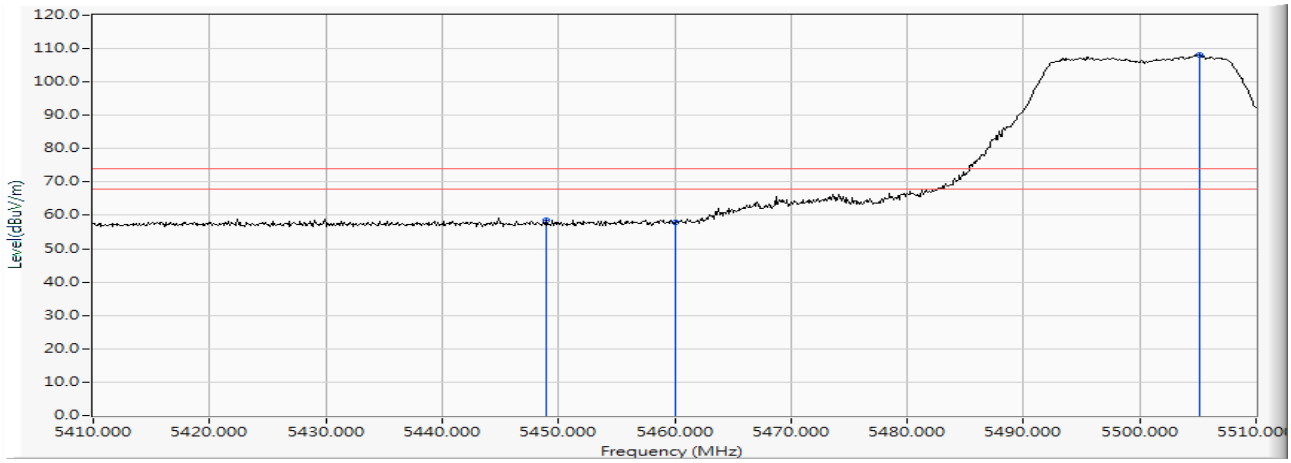
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5323.400	15.861	85.555	101.416	--	--	AVERAGE
2		5350.000	15.912	32.380	48.292	-5.708	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5449.000	16.154	42.364	58.518	-15.482	74.000	PEAK
2		5460.000	16.185	41.593	57.778	-16.222	74.000	PEAK
3	*	5505.100	16.272	91.767	108.040	--	--	PEAK

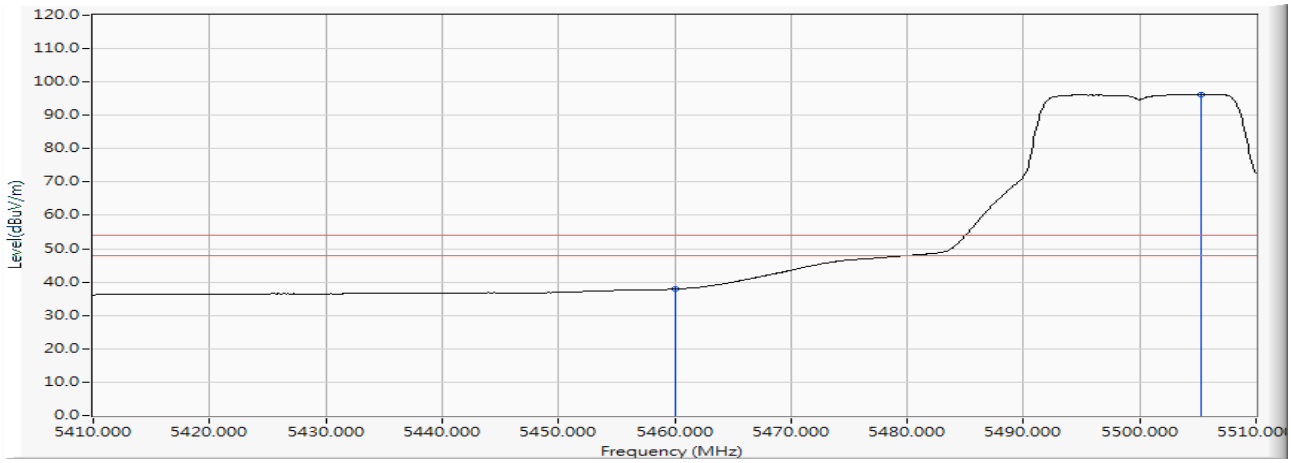
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



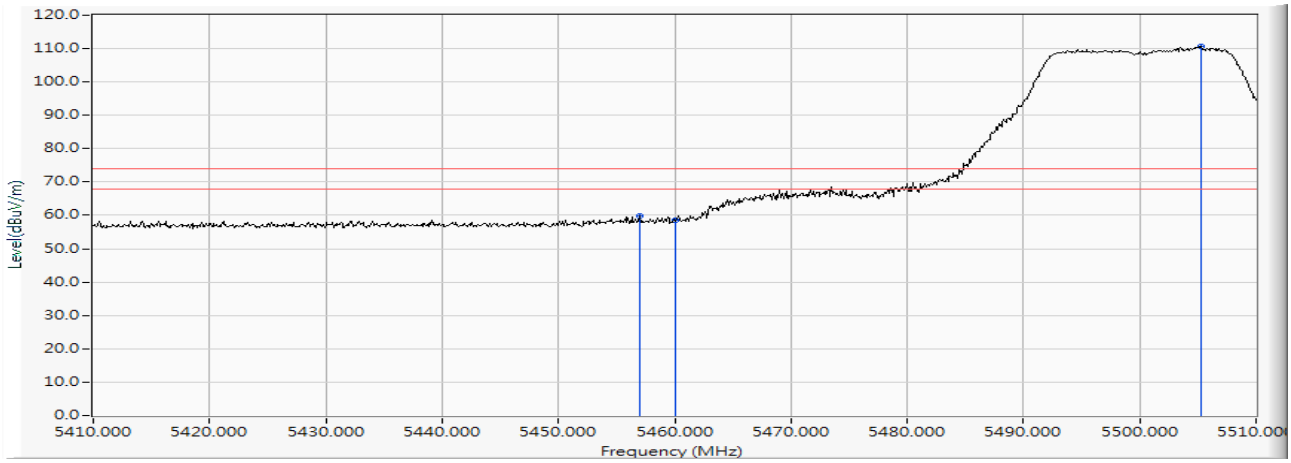
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	21.685	37.870	-16.130	54.000	AVERAGE
2	*	5505.300	16.272	80.027	96.300	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



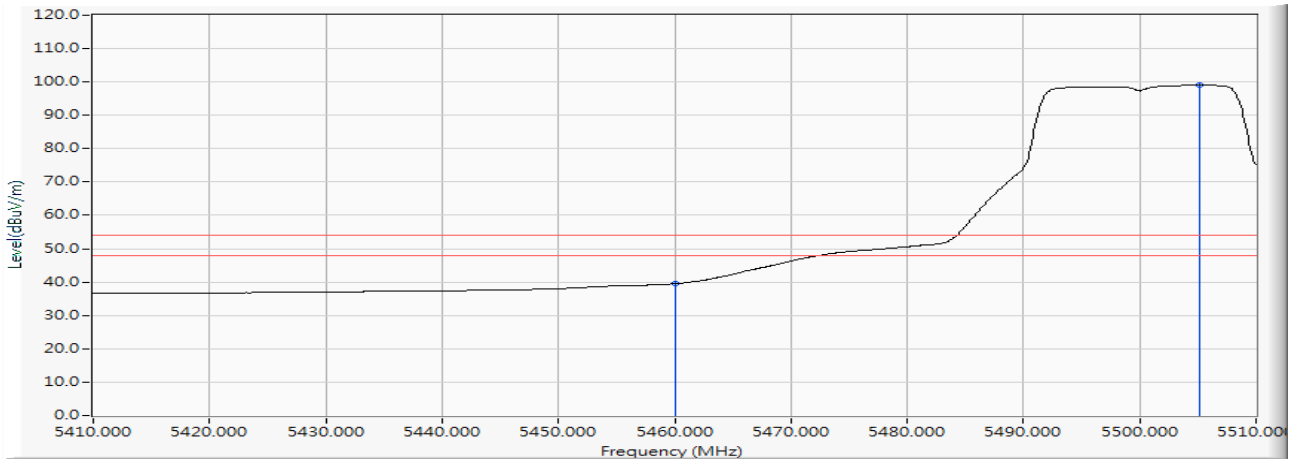
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5457.000	16.180	43.562	59.742	-14.258	74.000	PEAK
2		5460.000	16.185	42.481	58.666	-15.334	74.000	PEAK
3	*	5505.300	16.272	94.424	110.697	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 1: SISO A: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



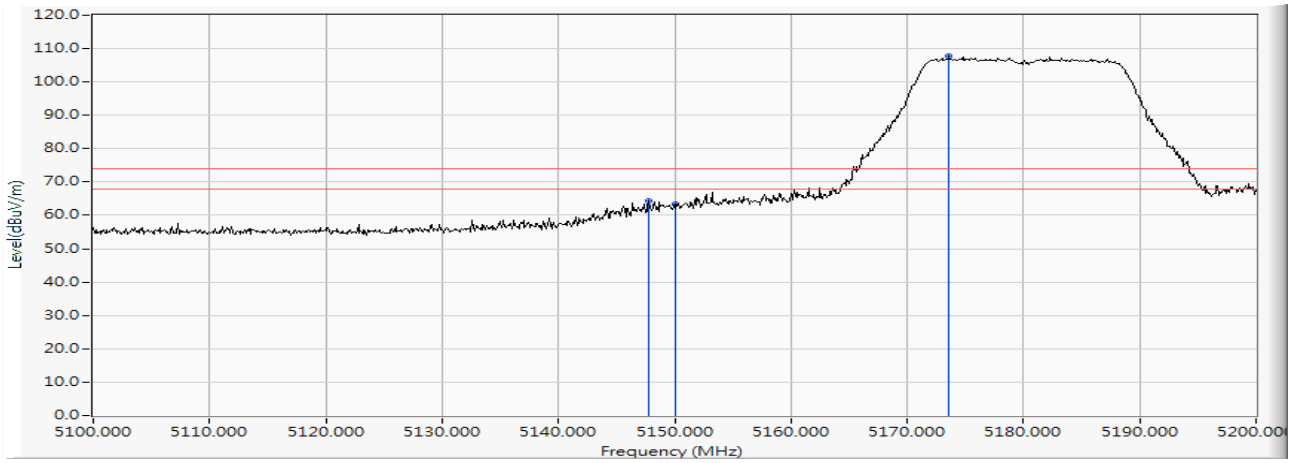
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	23.315	39.500	-14.500	54.000	AVERAGE
2	*	5505.200	16.272	82.776	99.049	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



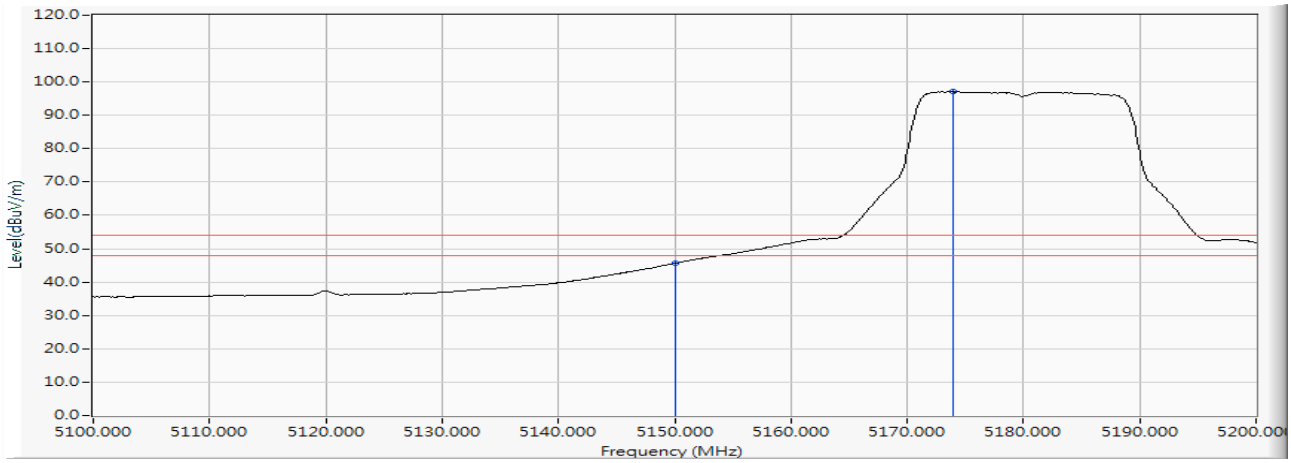
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5147.800	15.295	48.979	64.273	-9.727	74.000	PEAK
2		5150.000	15.307	48.180	63.487	-10.513	74.000	PEAK
3	*	5173.600	15.364	92.274	107.638	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



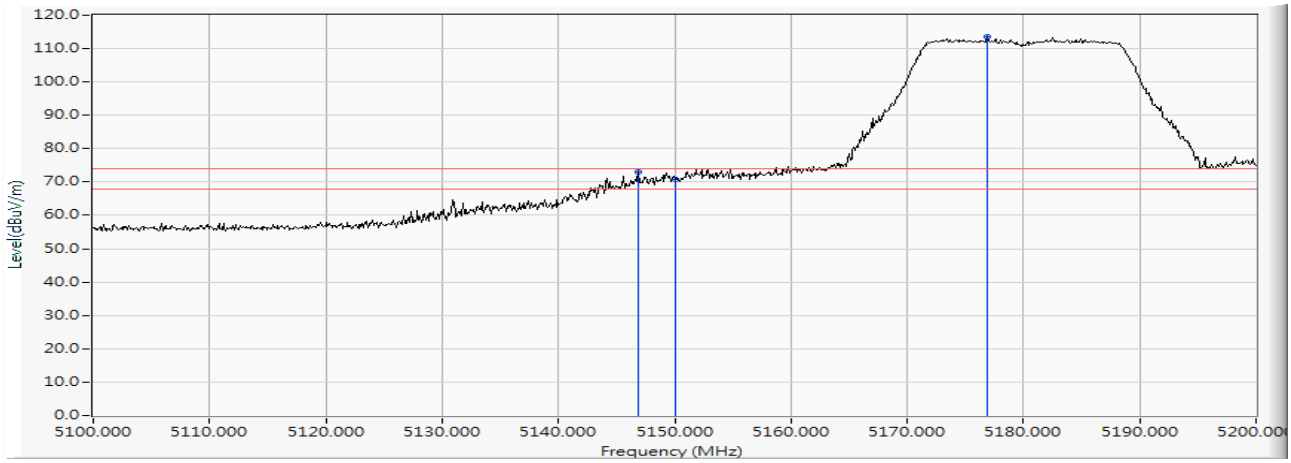
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	30.330	45.637	-8.363	54.000	AVERAGE
2	*	5174.000	15.365	81.742	97.108	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



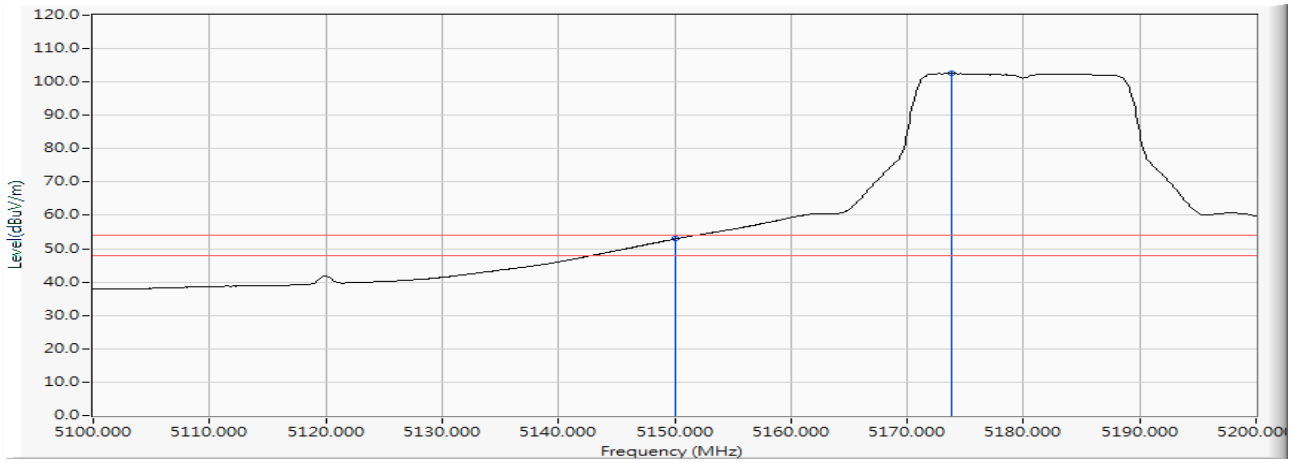
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5146.900	15.289	57.760	73.049	-0.951	74.000	PEAK
2		5150.000	15.307	55.423	70.730	-3.270	74.000	PEAK
3	*	5176.900	15.378	98.034	113.412	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



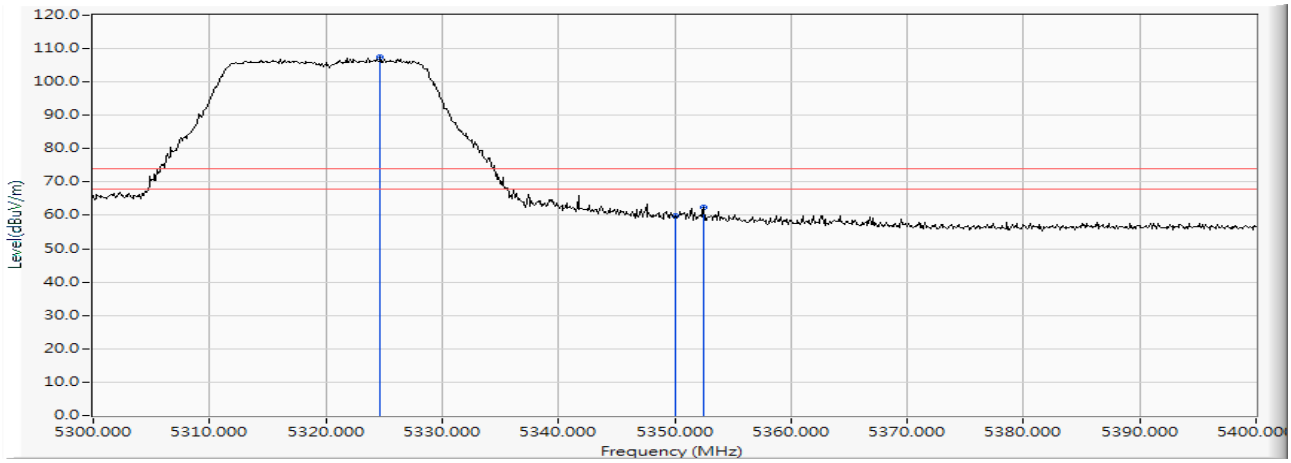
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	37.619	52.926	-1.074	54.000	AVERAGE
2	*	5173.800	15.364	87.157	102.522	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.700	15.865	91.504	107.369	--	--	PEAK
2		5350.000	15.912	43.952	59.864	-14.136	74.000	PEAK
3		5352.500	15.920	46.407	62.327	-11.673	74.000	PEAK

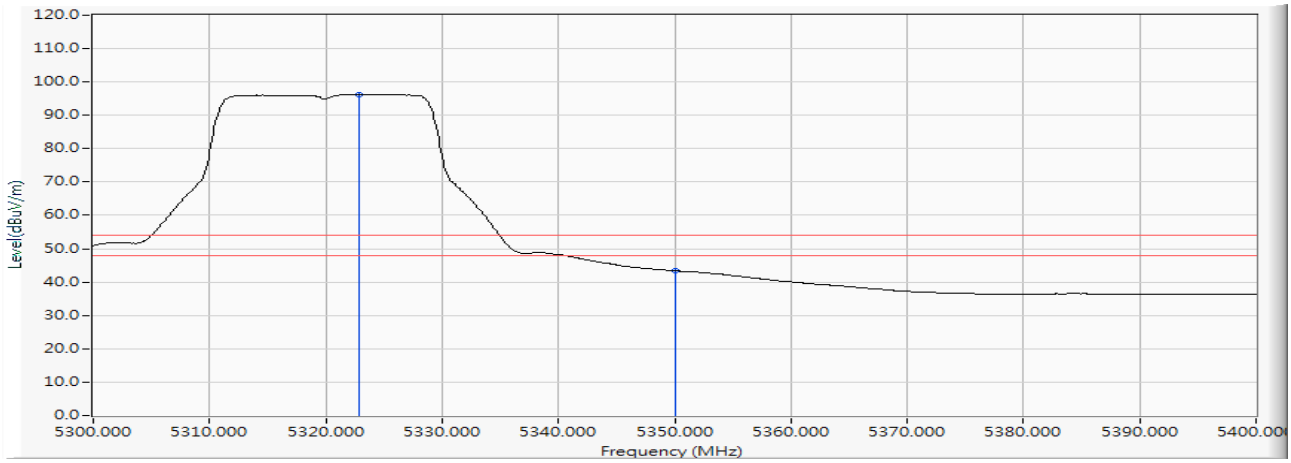
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



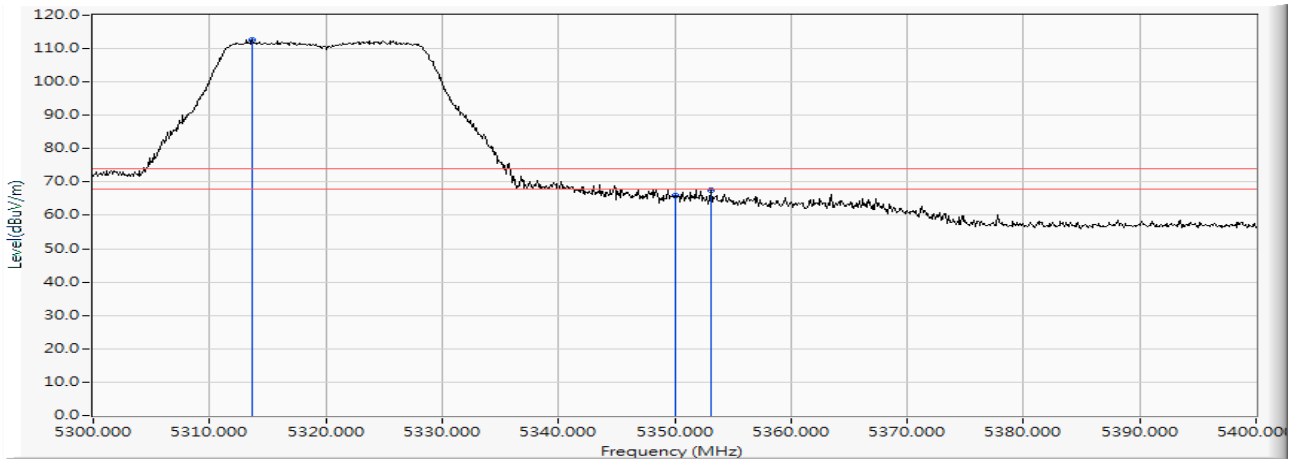
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5322.800	15.859	80.461	96.320	--	--	AVERAGE
2		5350.000	15.912	27.502	43.414	-10.586	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5313.700	15.830	96.739	112.569	--	--	PEAK
2		5350.000	15.912	50.011	65.923	-8.077	74.000	PEAK
3		5353.100	15.922	51.723	67.645	-6.355	74.000	PEAK

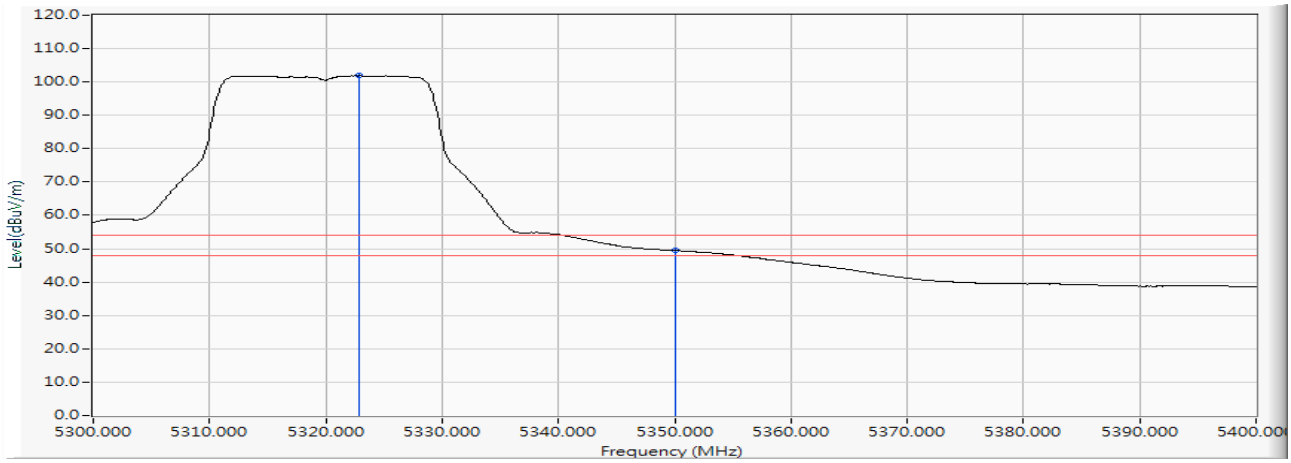
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



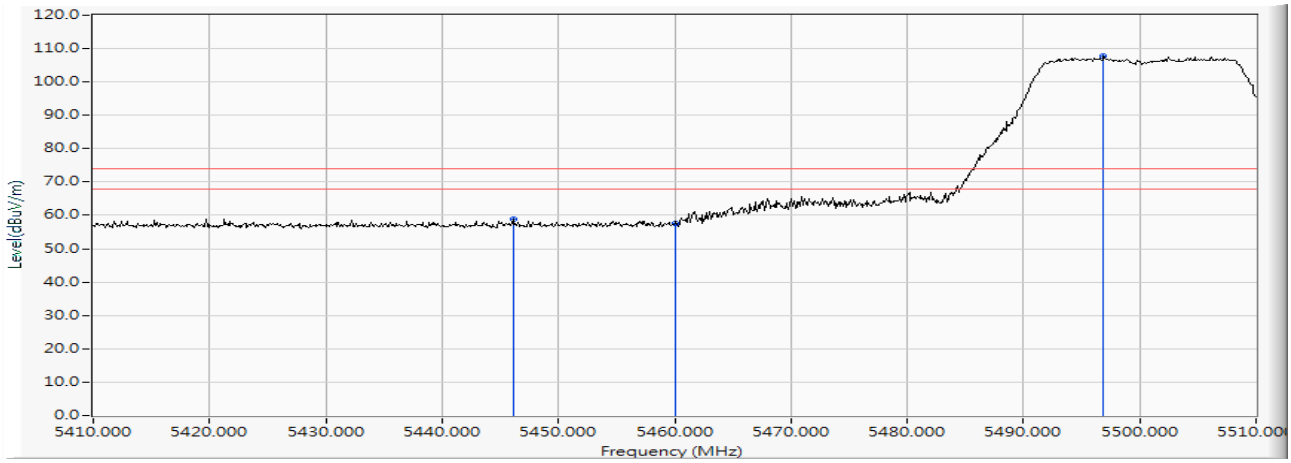
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5322.900	15.859	86.013	101.872	--	--	AVERAGE
2		5350.000	15.912	33.579	49.491	-4.509	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5446.100	16.144	42.873	59.017	-14.983	74.000	PEAK
2		5460.000	16.185	41.441	57.626	-16.374	74.000	PEAK
3	*	5496.900	16.266	91.440	107.706	--	--	PEAK

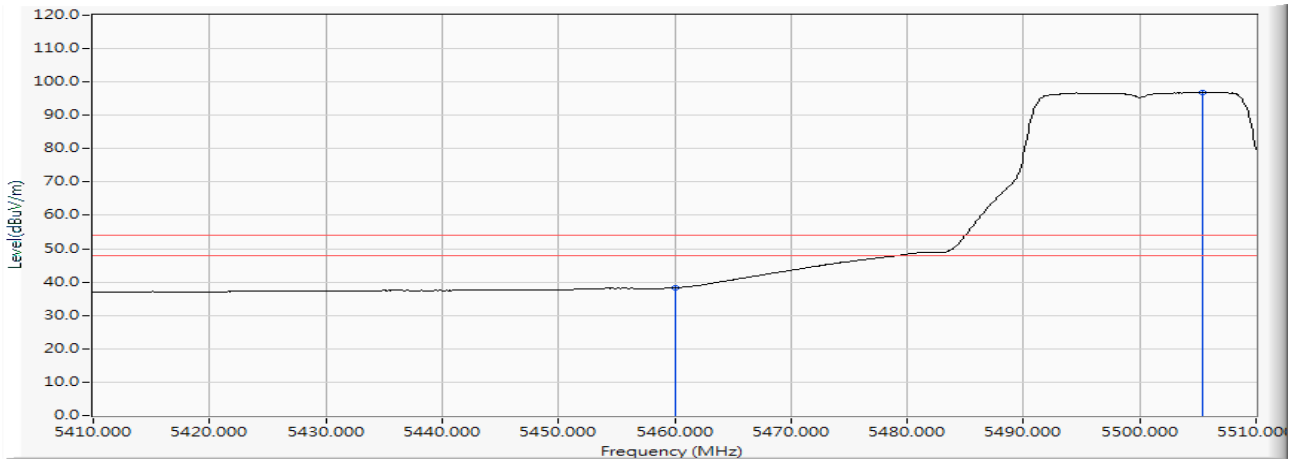
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



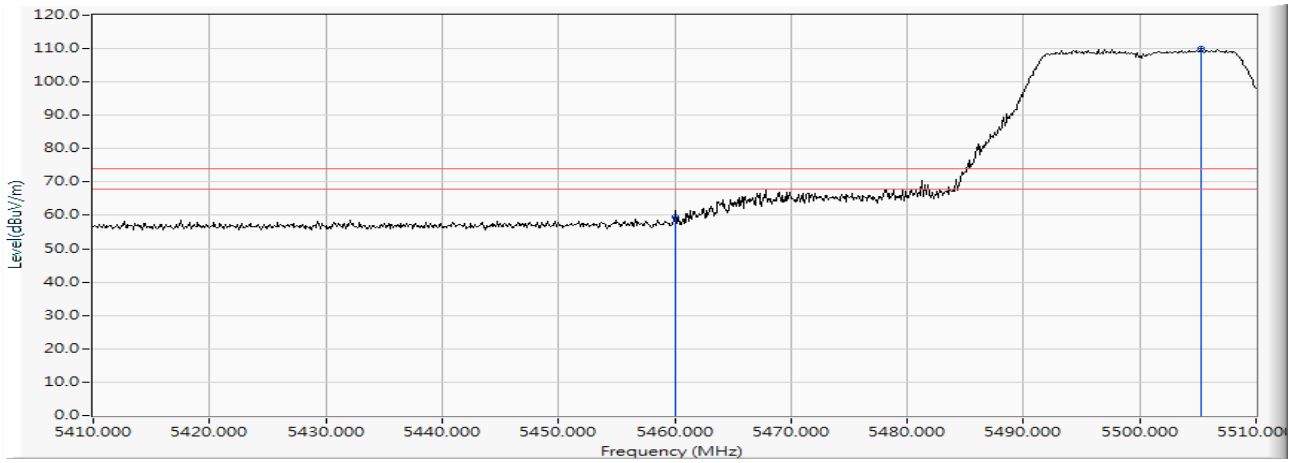
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	22.067	38.252	-15.748	54.000	AVERAGE
2	*	5505.400	16.272	80.648	96.921	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



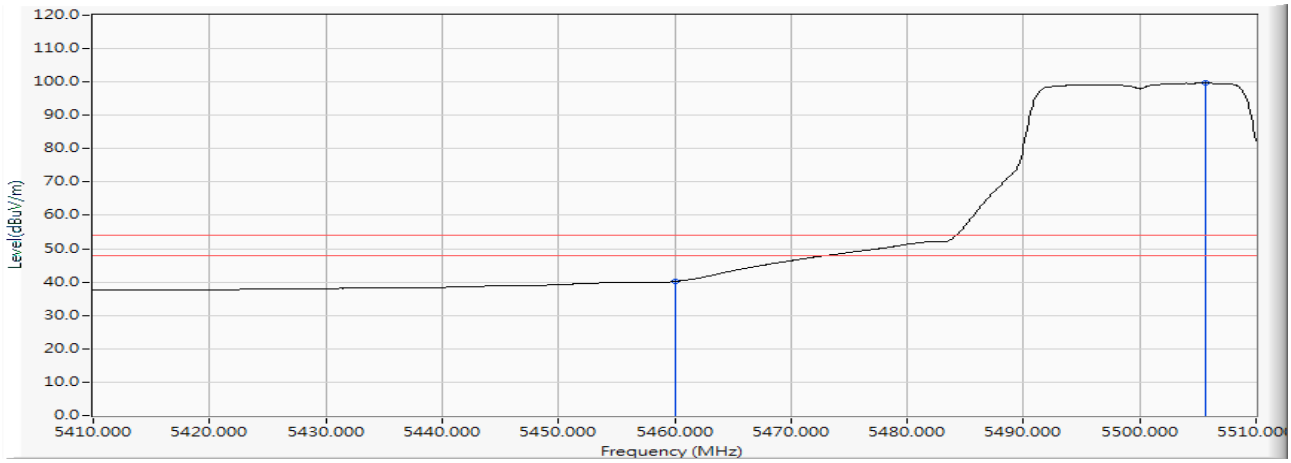
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	43.456	59.641	-14.359	74.000	PEAK
2	*	5505.300	16.272	93.762	110.035	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 2: SISO A: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



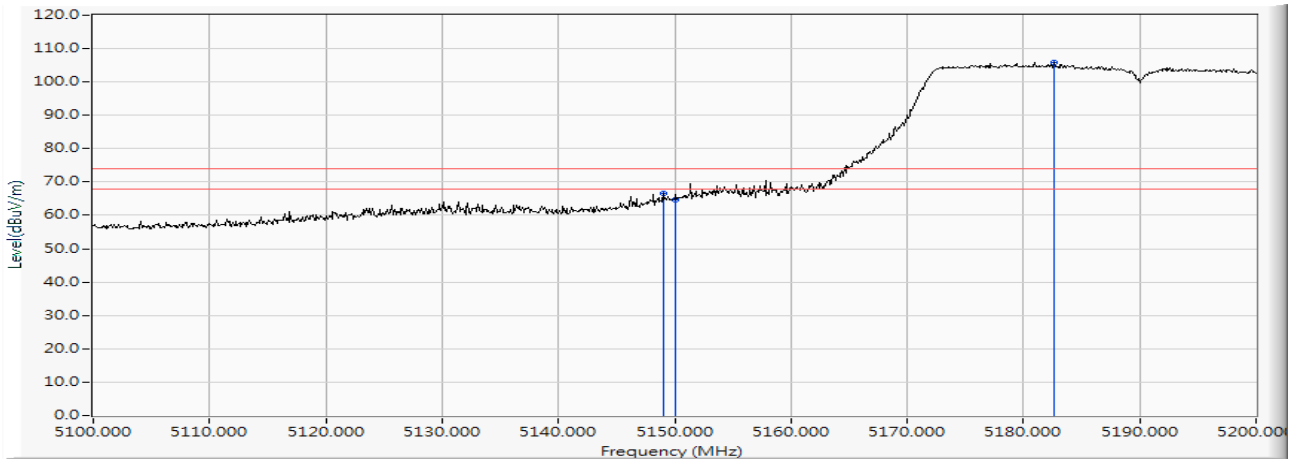
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	23.960	40.145	-13.855	54.000	AVERAGE
2	*	5505.600	16.273	83.387	99.660	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



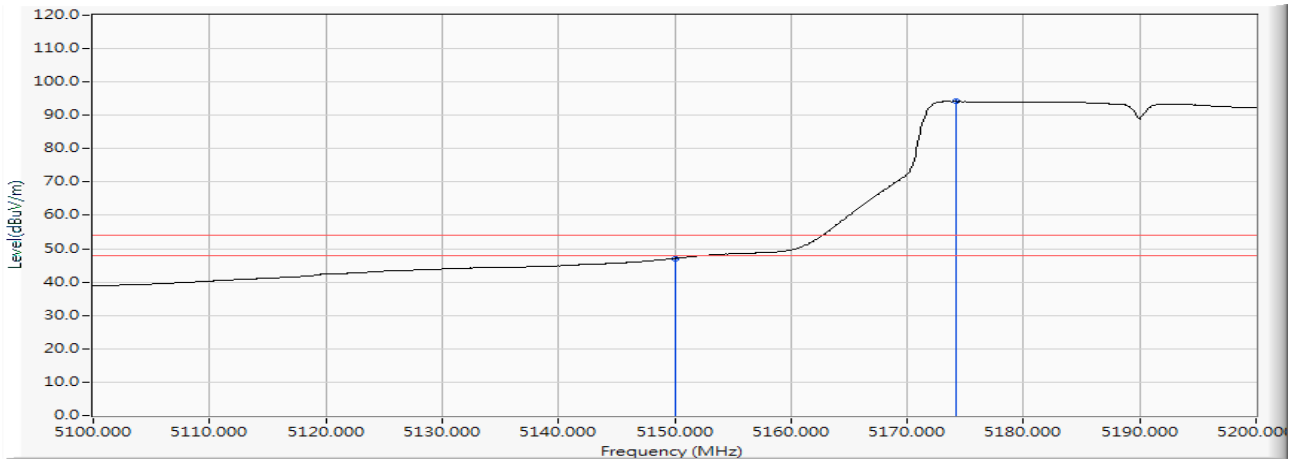
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.000	15.302	51.283	66.584	-7.416	74.000	PEAK
2		5150.000	15.307	49.393	64.700	-9.300	74.000	PEAK
3	*	5182.600	15.403	90.365	105.769	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



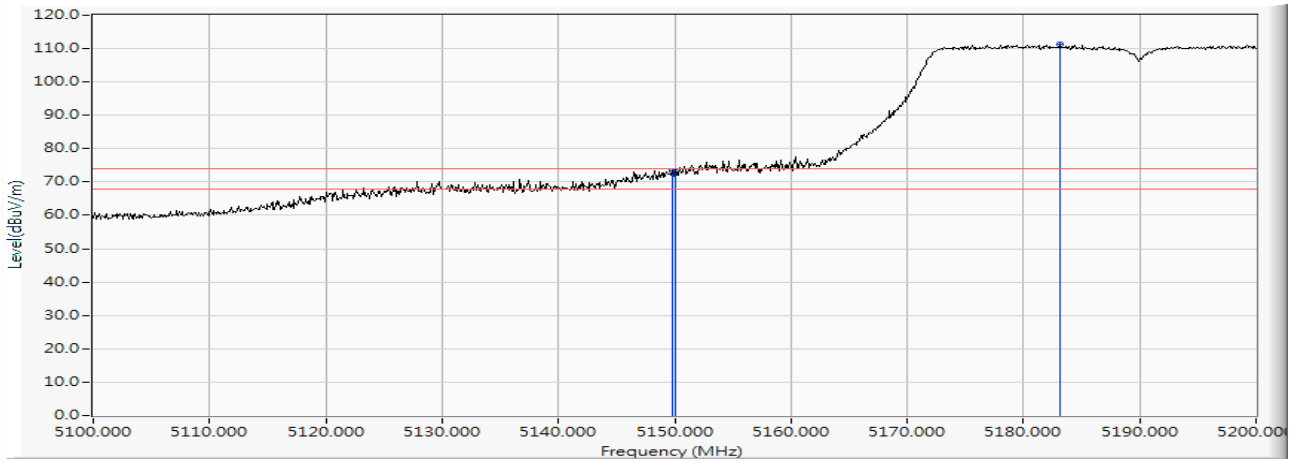
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	31.807	47.114	-6.886	54.000	AVERAGE
2	*	5174.200	15.367	78.809	94.175	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.800	15.306	58.199	73.505	-0.495	74.000	PEAK
2		5150.000	15.307	57.667	72.974	-1.026	74.000	PEAK
3	*	5183.100	15.406	95.871	111.277	--	--	PEAK

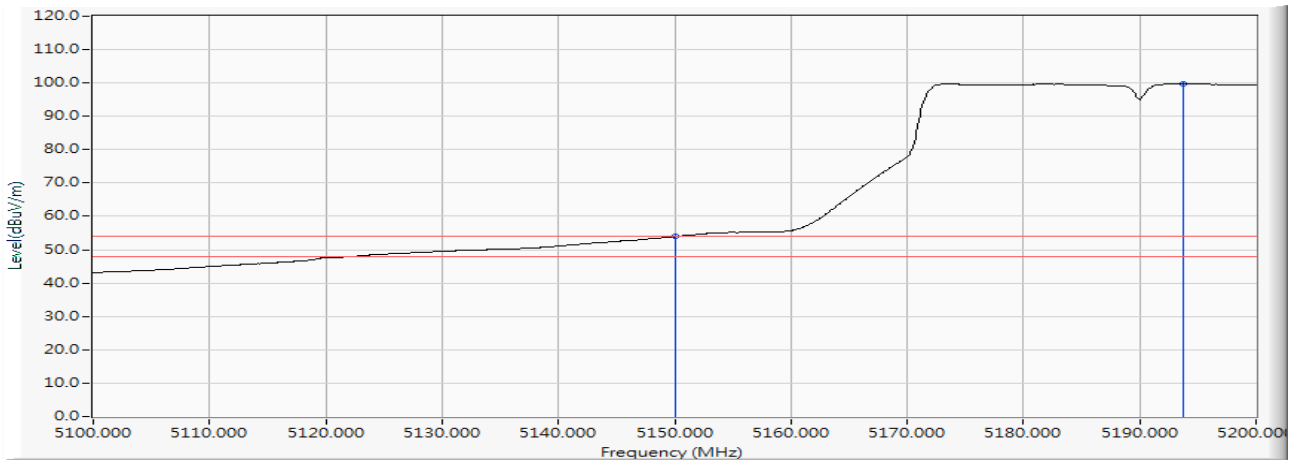
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



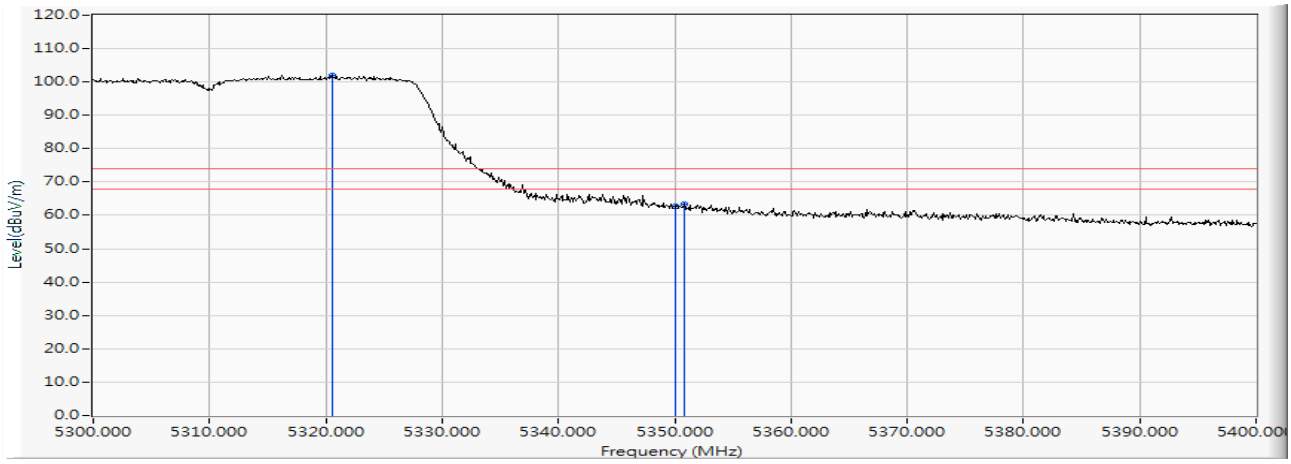
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	38.614	53.921	-0.079	54.000	AVERAGE
2	*	5193.700	15.450	84.305	99.754	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



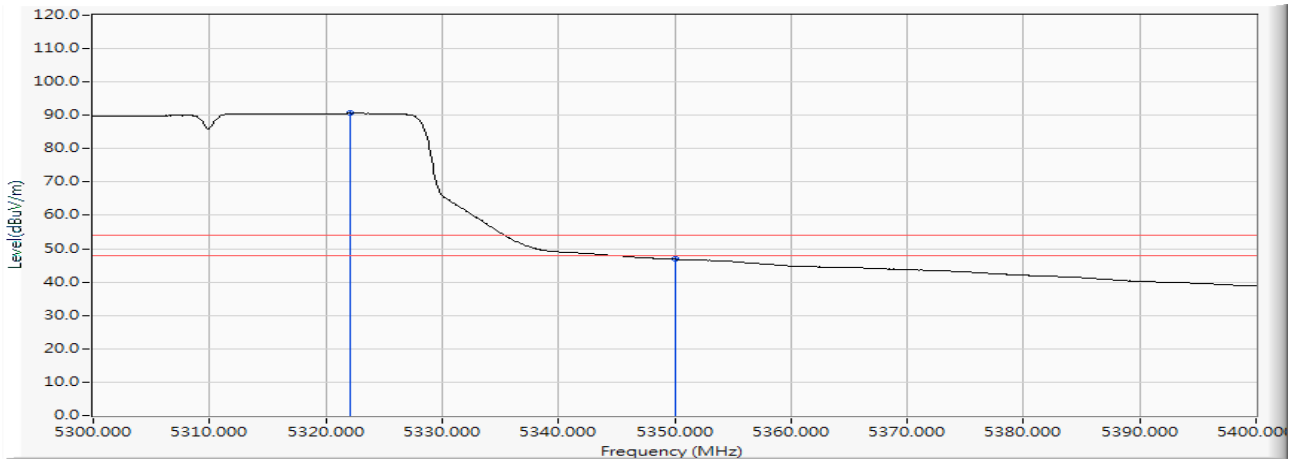
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	5320.600	15.852	86.006	101.858	--	--	PEAK
2		5350.000	15.912	46.745	62.657	-11.343	74.000	PEAK
3		5350.800	15.915	47.453	63.368	-10.632	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



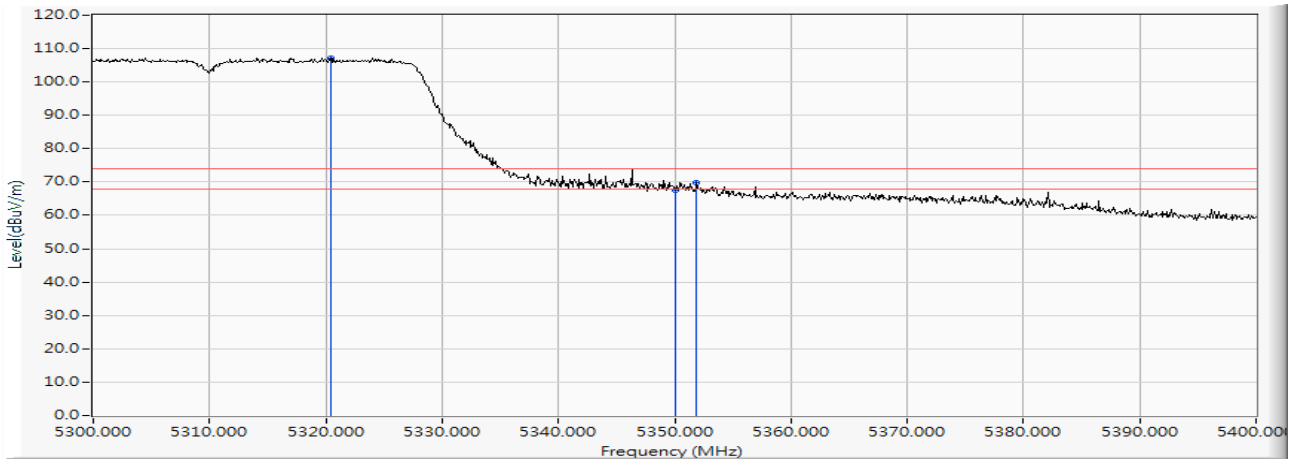
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5322.100	15.856	74.764	90.621	--	--	AVERAGE
2		5350.000	15.912	30.953	46.865	-7.135	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



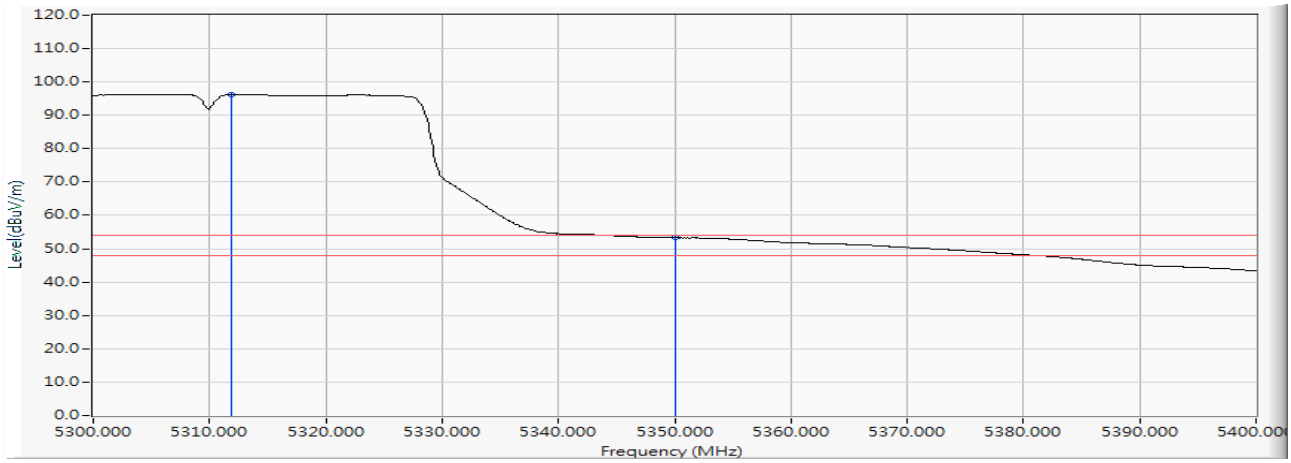
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5320.400	15.851	91.440	107.291	--	--	PEAK
2		5350.000	15.912	51.807	67.719	-6.281	74.000	PEAK
3		5351.900	15.918	53.915	69.833	-4.167	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



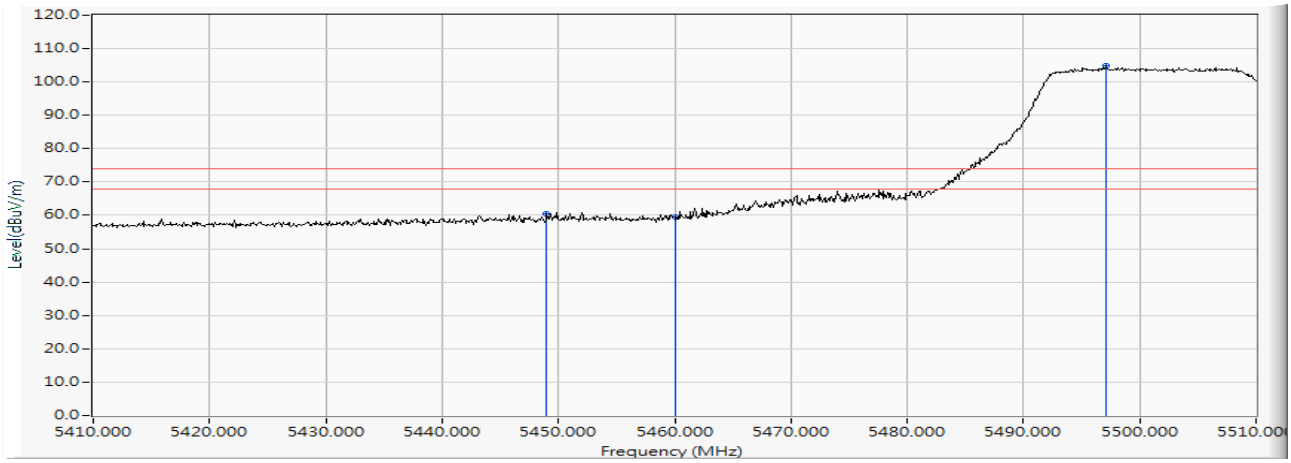
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5311.900	15.825	80.374	96.199	--	--	AVERAGE
2		5350.000	15.912	37.337	53.249	-0.751	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



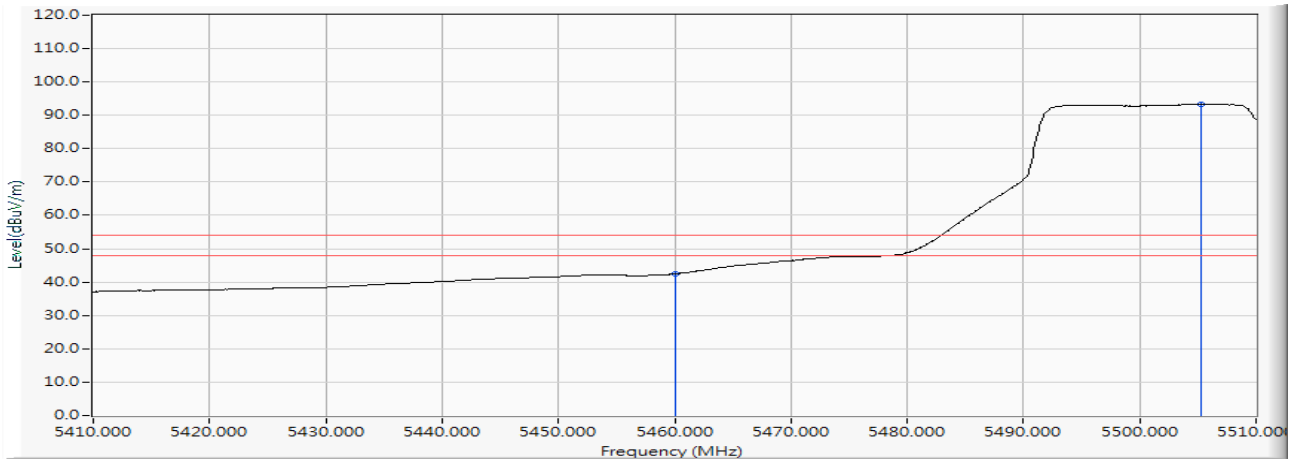
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5449.000	16.154	44.211	60.365	-13.635	74.000	PEAK
2		5460.000	16.185	43.323	59.508	-14.492	74.000	PEAK
3	*	5497.100	16.267	88.554	104.820	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



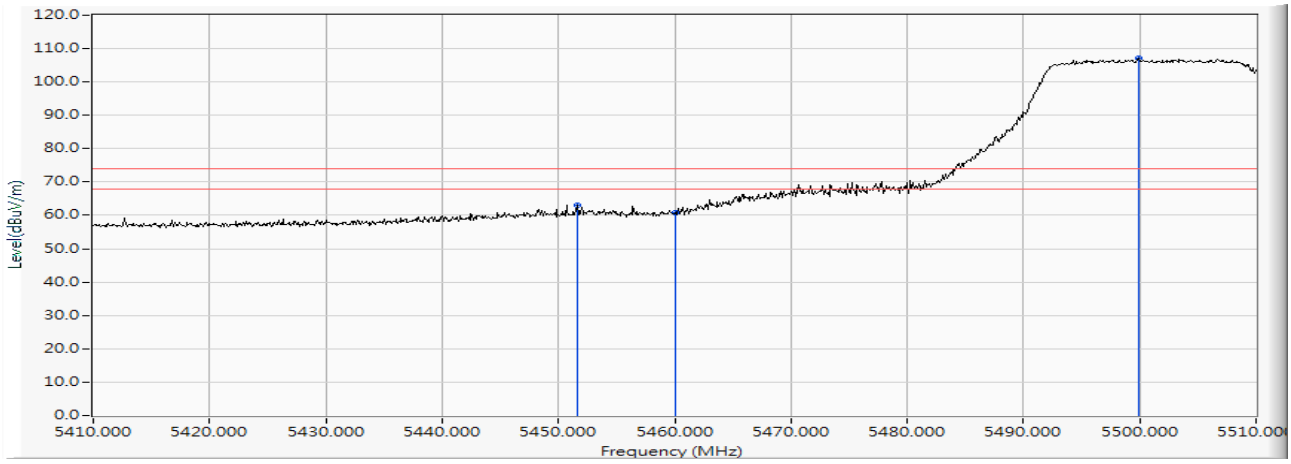
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	26.252	42.437	-11.563	54.000	AVERAGE
2	*	5505.300	16.272	77.007	93.280	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



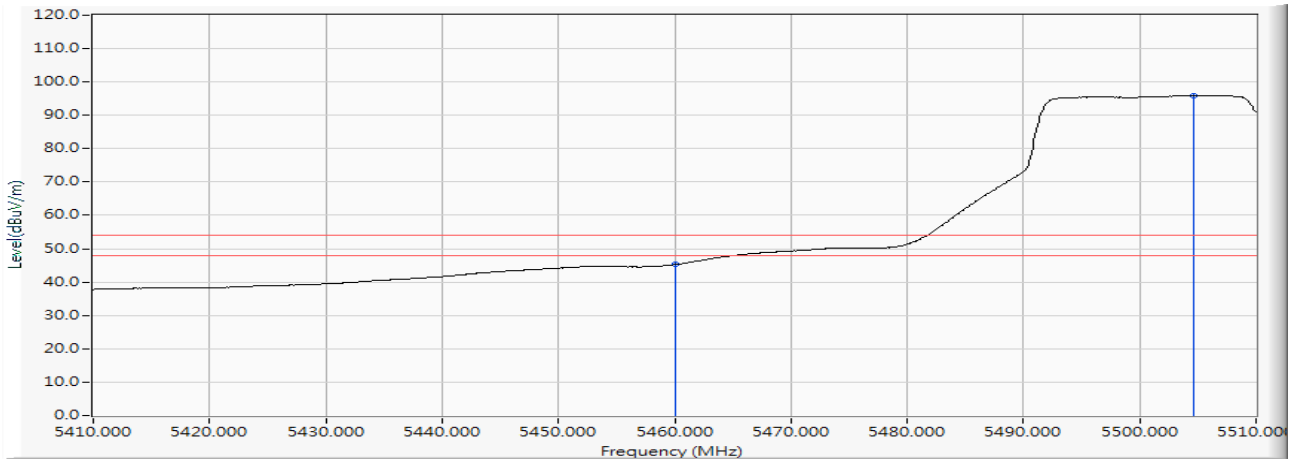
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5451.600	16.162	46.764	62.926	-11.074	74.000	PEAK
2		5460.000	16.185	44.763	60.948	-13.052	74.000	PEAK
3	*	5499.900	16.270	90.713	106.983	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 3: SISO A: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



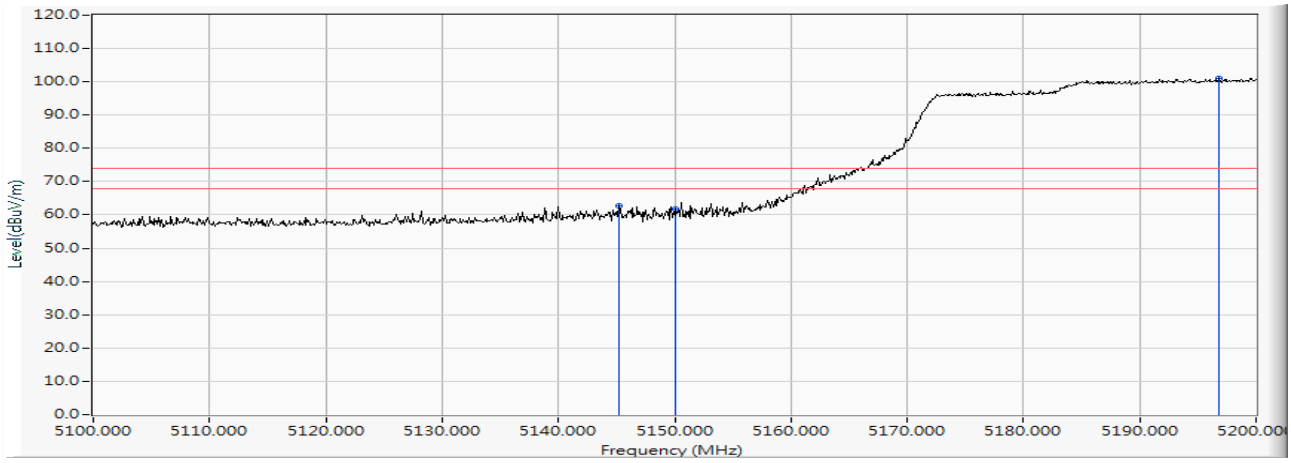
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	29.072	45.257	-8.743	54.000	AVERAGE
2	*	5504.600	16.273	79.716	95.989	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



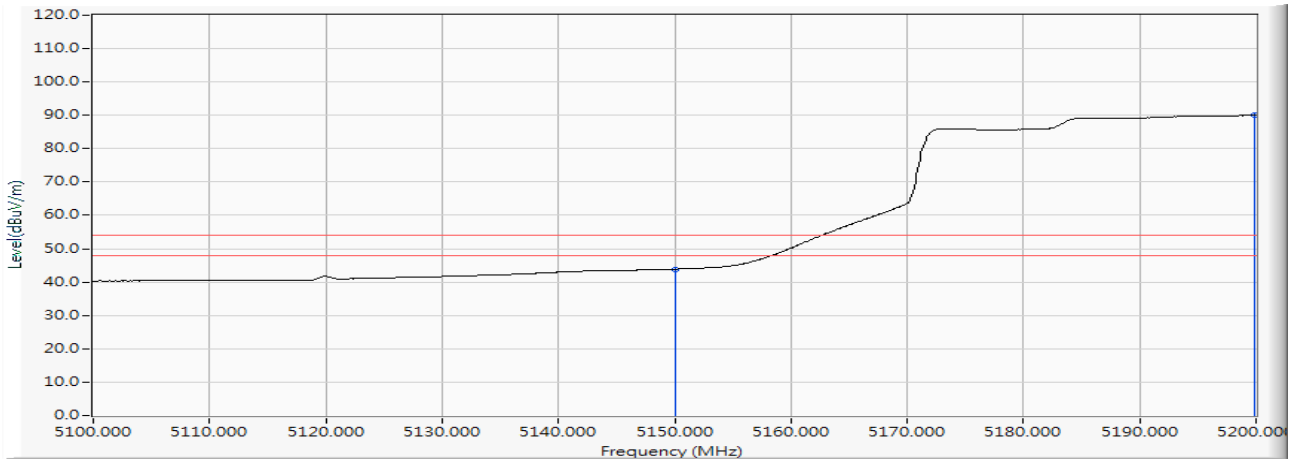
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5145.200	15.280	47.319	62.599	-11.401	74.000	PEAK
2		5150.000	15.307	46.355	61.662	-12.338	74.000	PEAK
3	*	5196.800	15.461	85.615	101.076	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



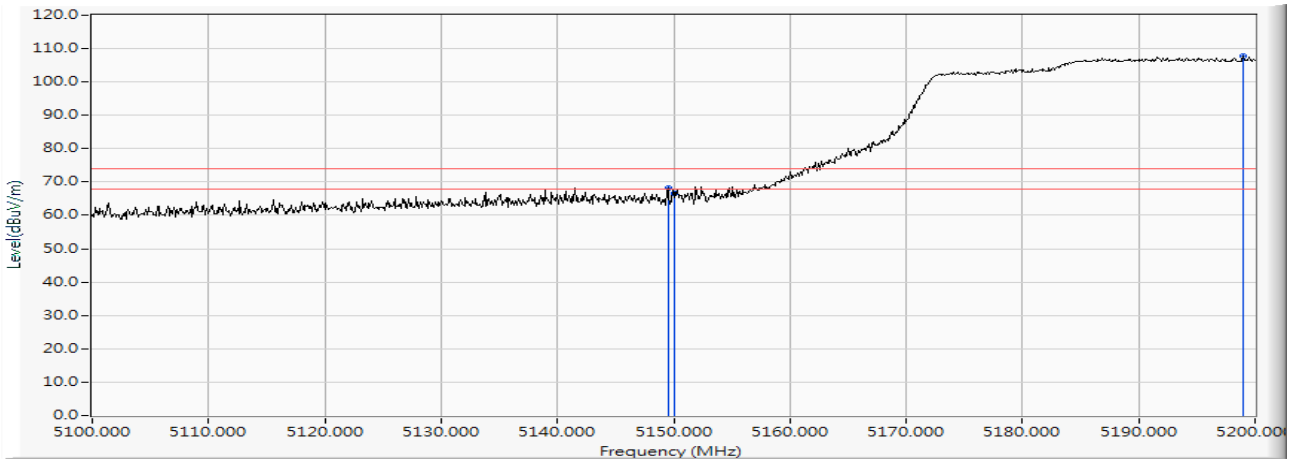
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	28.599	43.906	-10.094	54.000	AVERAGE
2	*	5199.900	15.472	74.592	90.065	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



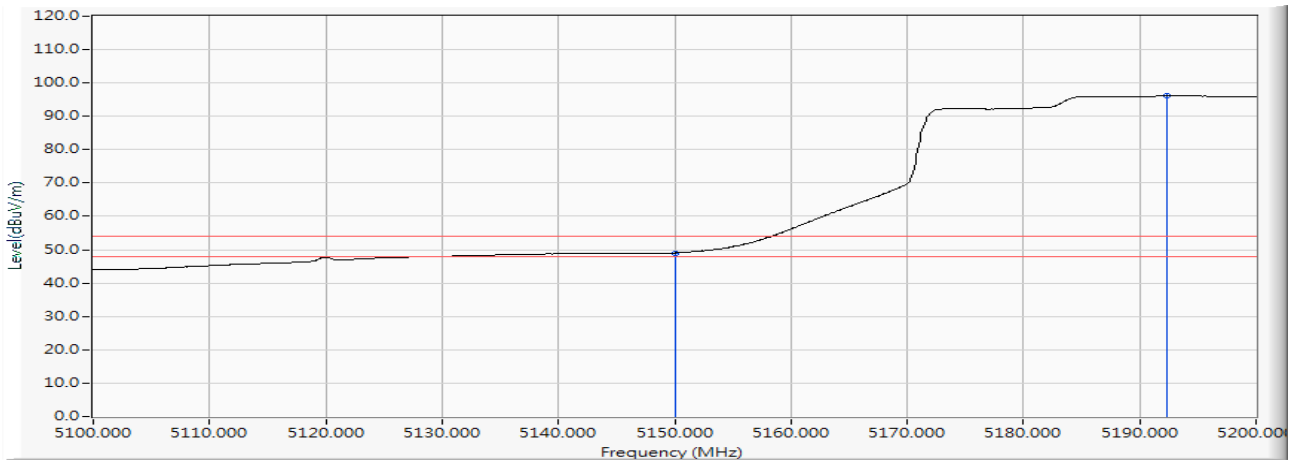
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.500	15.304	52.952	68.256	-5.744	74.000	PEAK
2		5150.000	15.307	51.386	66.693	-7.307	74.000	PEAK
3	*	5199.000	15.469	92.350	107.819	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



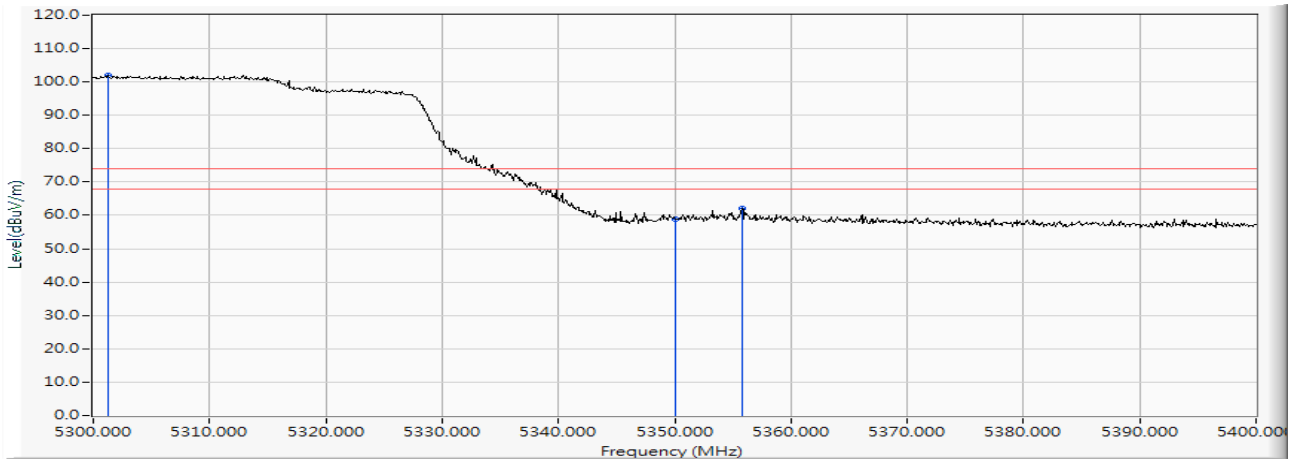
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	33.737	49.044	-4.956	54.000	AVERAGE
2	*	5192.300	15.443	80.772	96.216	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



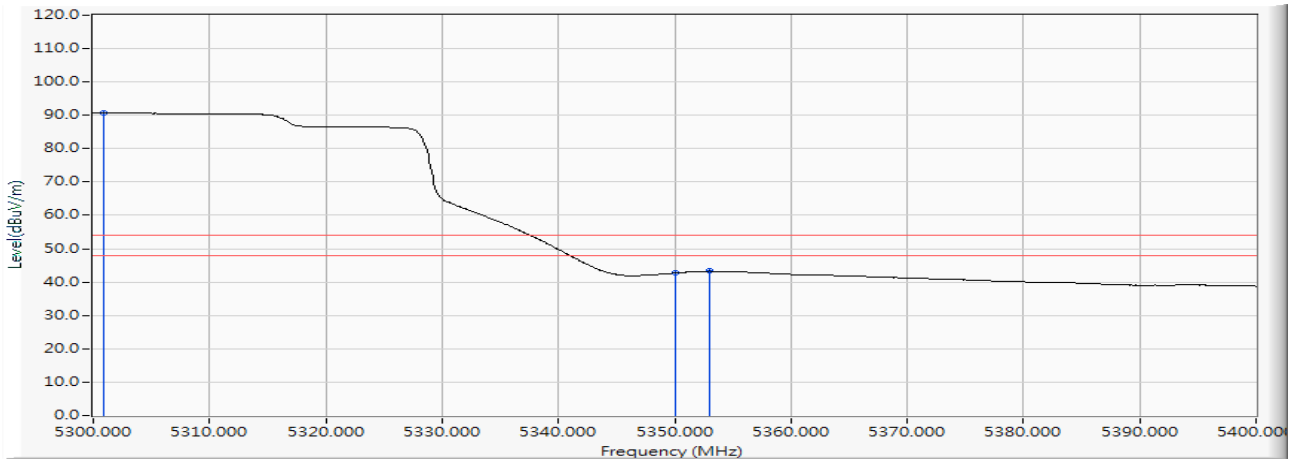
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	5301.300	15.800	86.345	102.144	--	--	PEAK
2		5350.000	15.912	43.081	58.993	-15.007	74.000	PEAK
3		5355.800	15.930	46.106	62.036	-11.964	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5300.900	15.798	74.945	90.743	--	--	AVERAGE
2		5350.000	15.912	26.793	42.705	-11.295	54.000	AVERAGE
3		5353.000	15.922	27.349	43.271	-10.729	54.000	AVERAGE

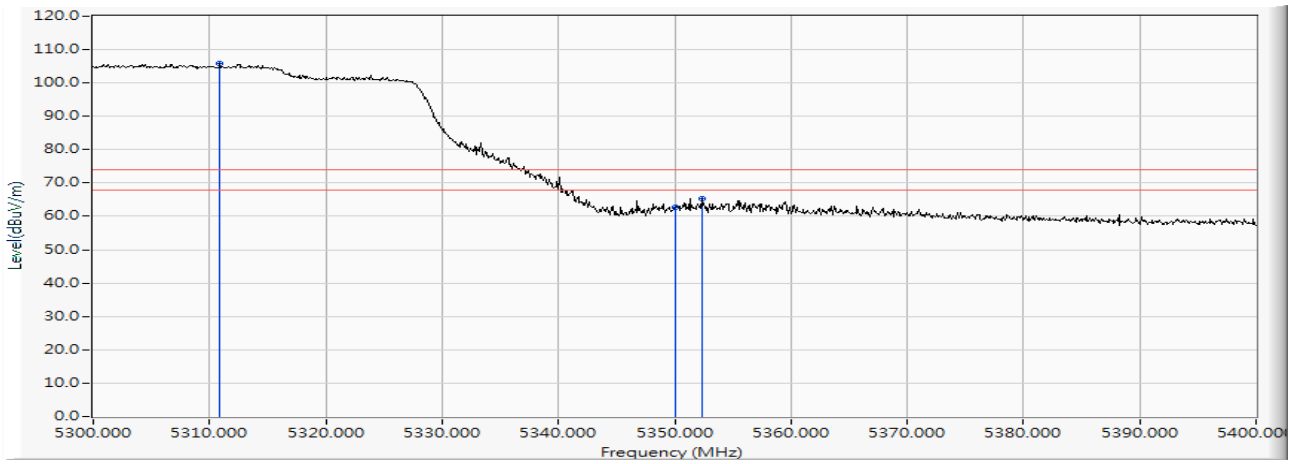
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5310.900	15.822	89.951	105.774	--	--	PEAK
2		5350.000	15.912	46.697	62.609	-11.391	74.000	PEAK
3		5352.300	15.920	49.478	65.397	-8.603	74.000	PEAK

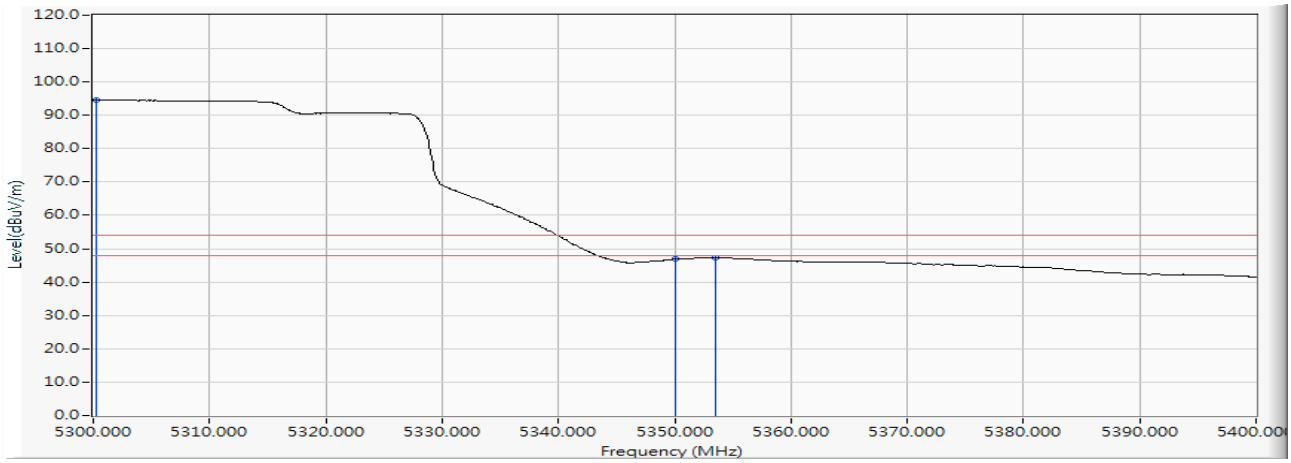
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5300.300	15.797	78.780	94.577	--	--	AVERAGE
2		5350.000	15.912	30.915	46.827	-7.173	54.000	AVERAGE
3		5353.500	15.923	31.328	47.251	-6.749	54.000	AVERAGE

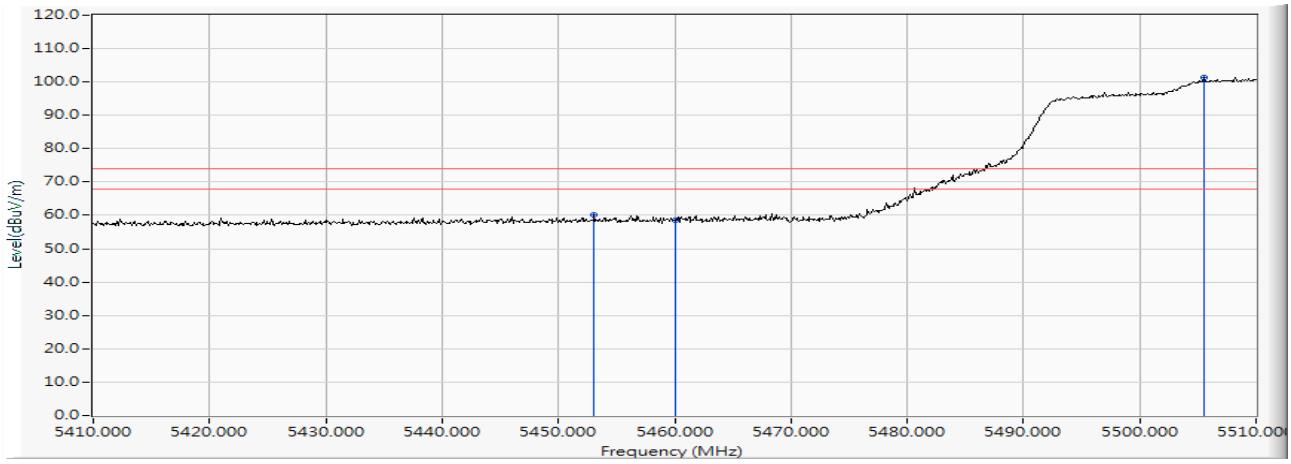
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



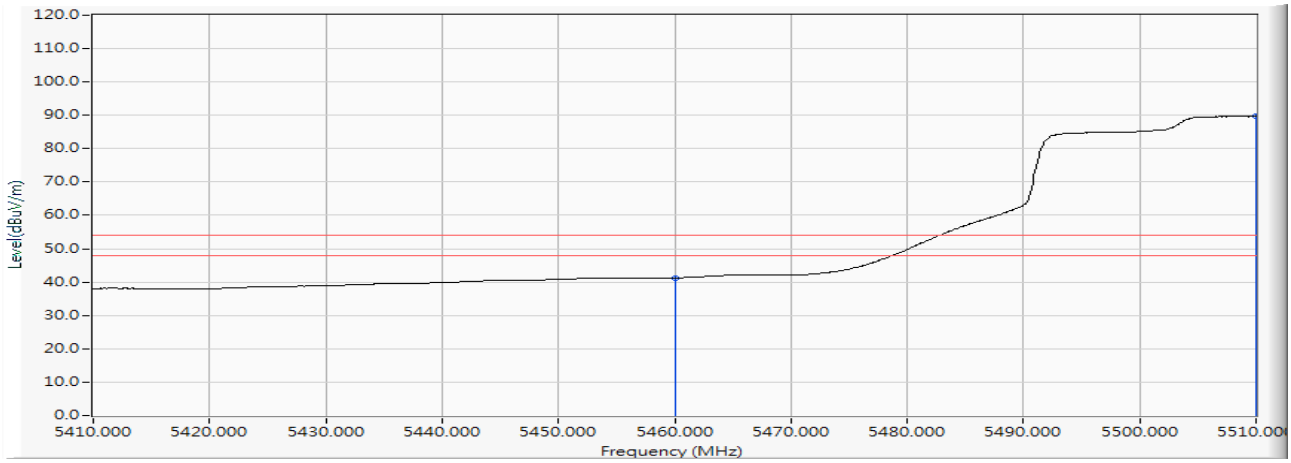
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5453.100	16.167	43.956	60.123	-13.877	74.000	PEAK
2		5460.000	16.185	42.379	58.564	-15.436	74.000	PEAK
3	*	5505.500	16.273	84.959	101.232	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



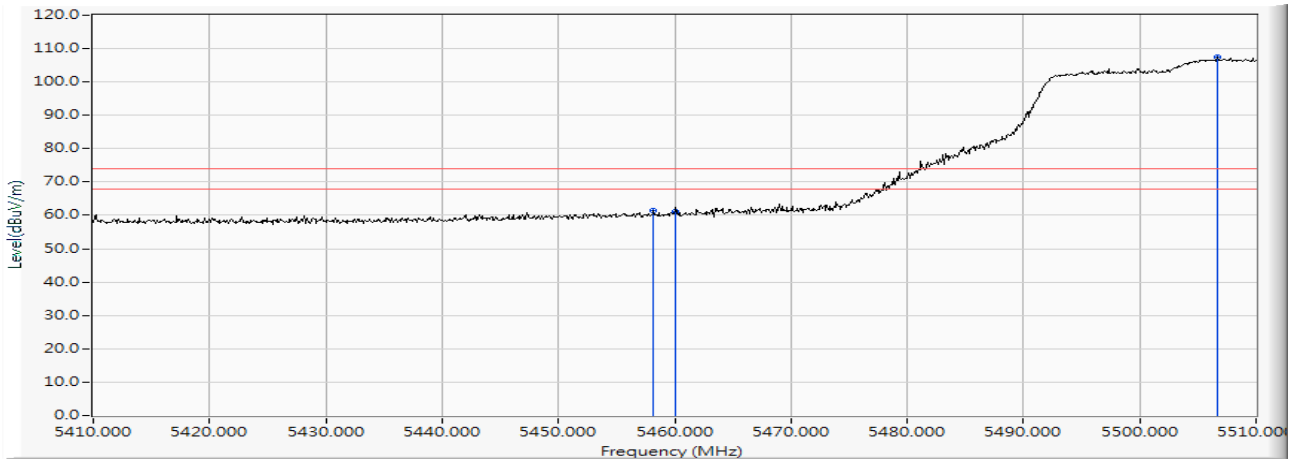
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	25.079	41.264	-12.736	54.000	AVERAGE
2	*	5510.000	16.275	73.407	89.682	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



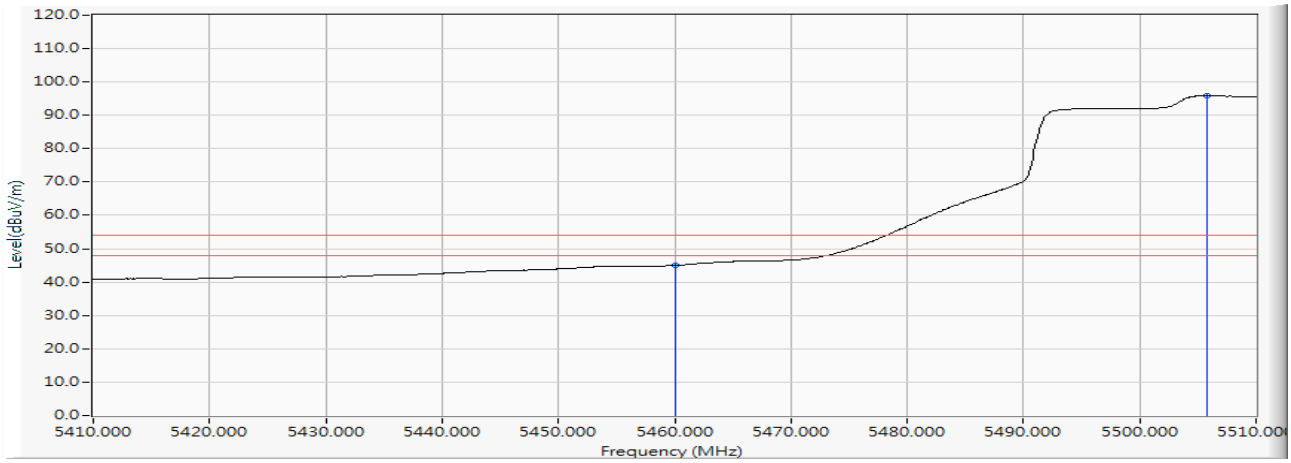
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5458.200	16.182	45.149	61.331	-12.669	74.000	PEAK
2		5460.000	16.185	44.825	61.010	-12.990	74.000	PEAK
3	*	5506.700	16.273	91.090	107.363	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 4: SISO A: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

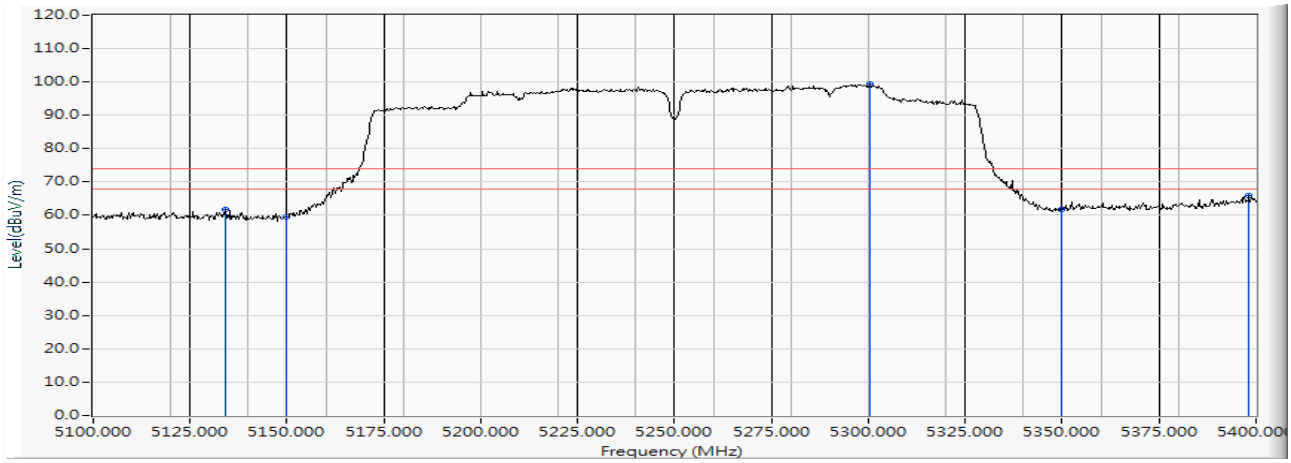


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.837	45.022	-8.978	54.000	AVERAGE
2	*	5505.800	16.273	79.516	95.789	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日
測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



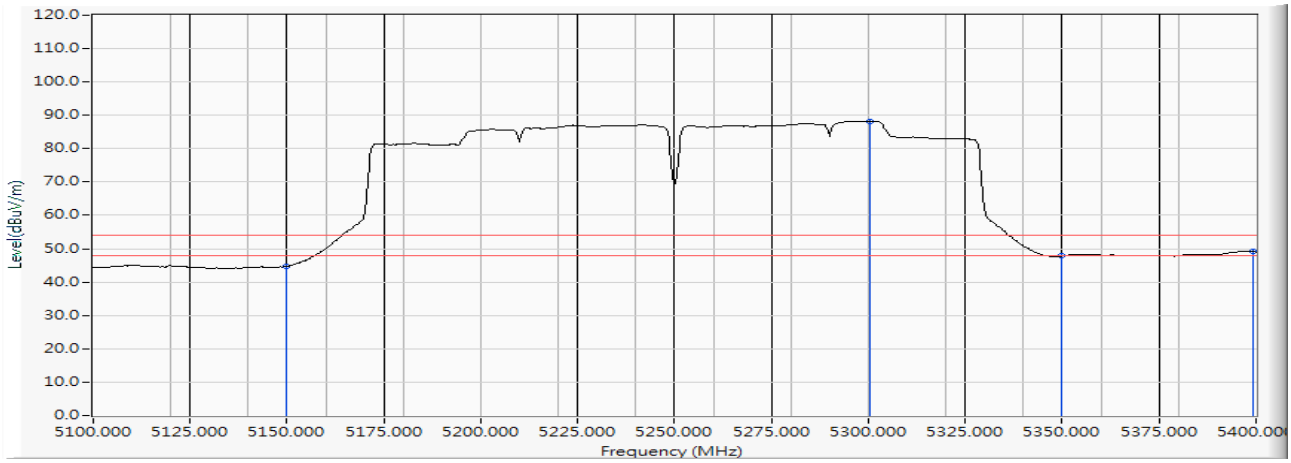
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5134.200	15.217	46.588	61.806	-12.194	74.000	PEAK
2		5150.000	15.307	44.140	59.447	-14.553	74.000	PEAK
3	*	5300.400	15.797	83.762	99.559	--	--	PEAK
4		5350.000	15.912	45.899	61.811	-12.189	74.000	PEAK
5		5398.200	16.026	49.779	65.805	-8.195	74.000	PEAK

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日
測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



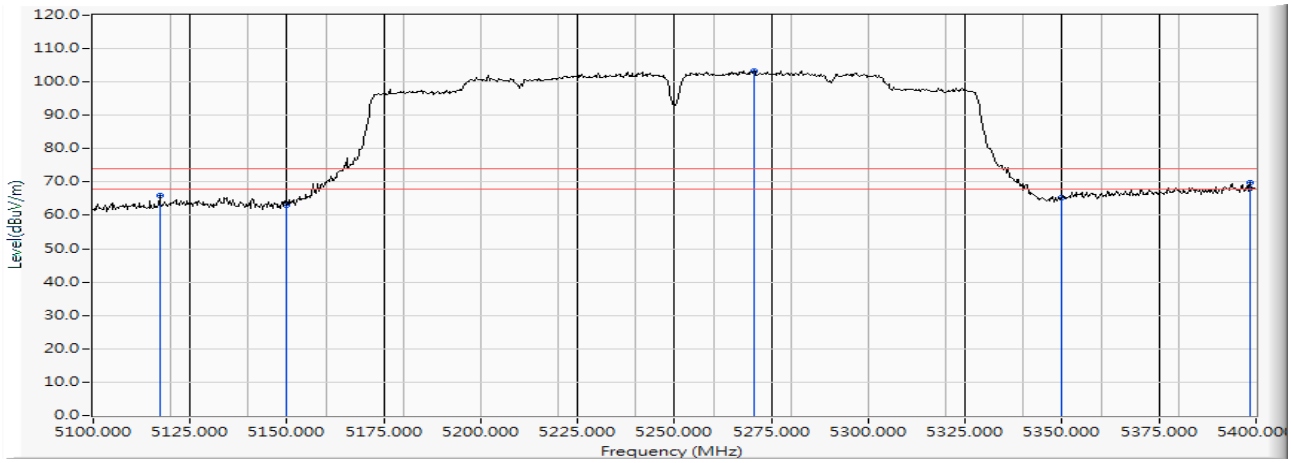
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	29.448	44.755	-9.245	54.000	AVERAGE
2	*	5300.400	15.797	72.371	88.168	--	--	AVERAGE
3		5350.000	15.912	31.869	47.781	-6.219	54.000	AVERAGE
4		5399.100	16.027	33.106	49.133	-4.867	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

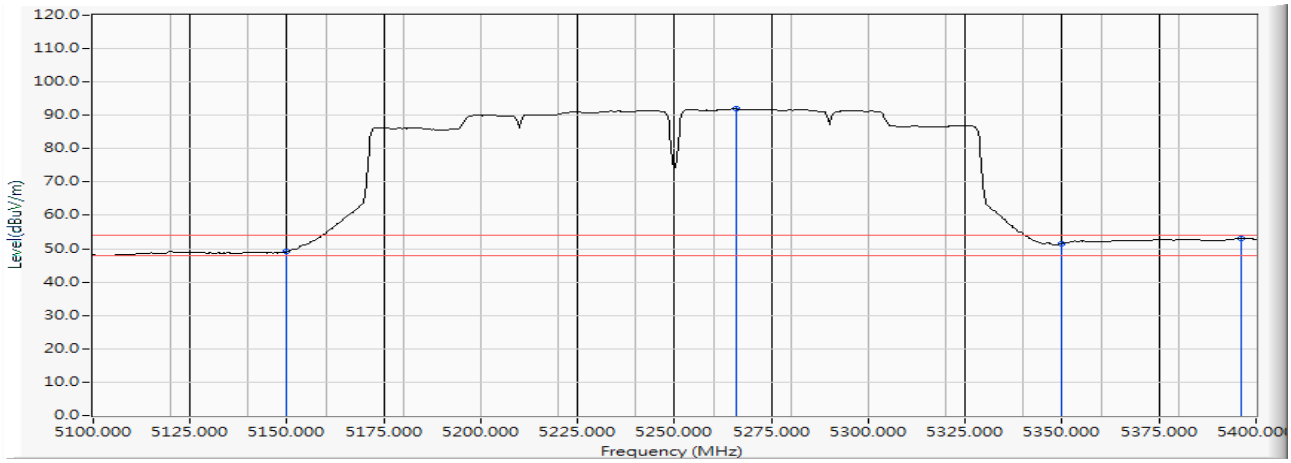


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5117.100	15.158	50.860	66.018	-7.982	74.000	PEAK
2		5150.000	15.307	47.865	63.172	-10.828	74.000	PEAK
3	*	5270.400	15.726	87.665	103.391	--	--	PEAK
4		5350.000	15.912	49.388	65.300	-8.700	74.000	PEAK
5		5398.500	16.027	53.658	69.685	-4.315	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日
測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

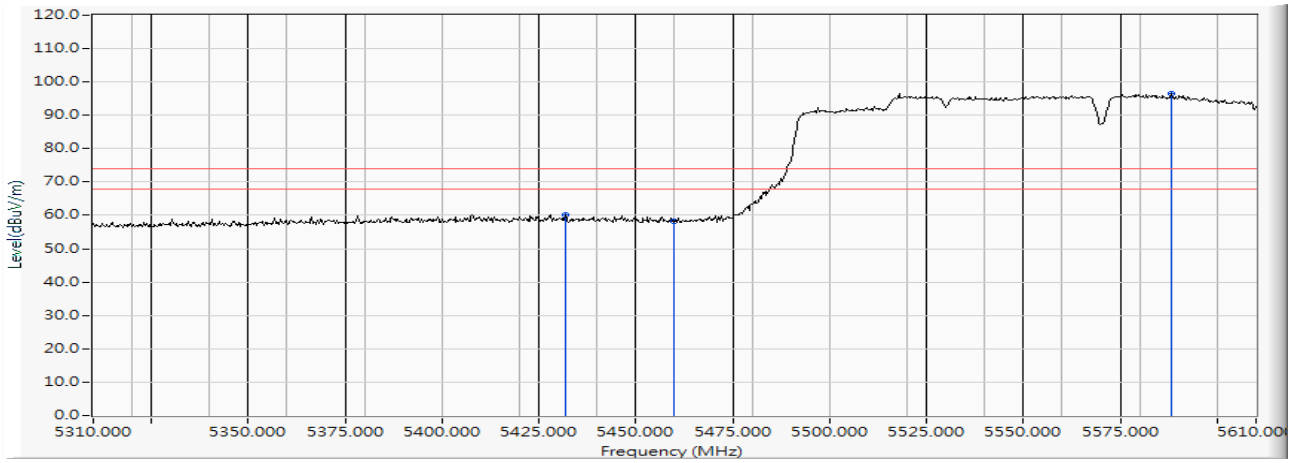


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	33.775	49.082	-4.918	54.000	AVERAGE
2	*	5265.900	15.717	76.165	91.882	--	--	AVERAGE
3		5350.000	15.912	35.717	51.629	-2.371	54.000	AVERAGE
4		5396.100	16.024	37.104	53.128	-0.872	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日
測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



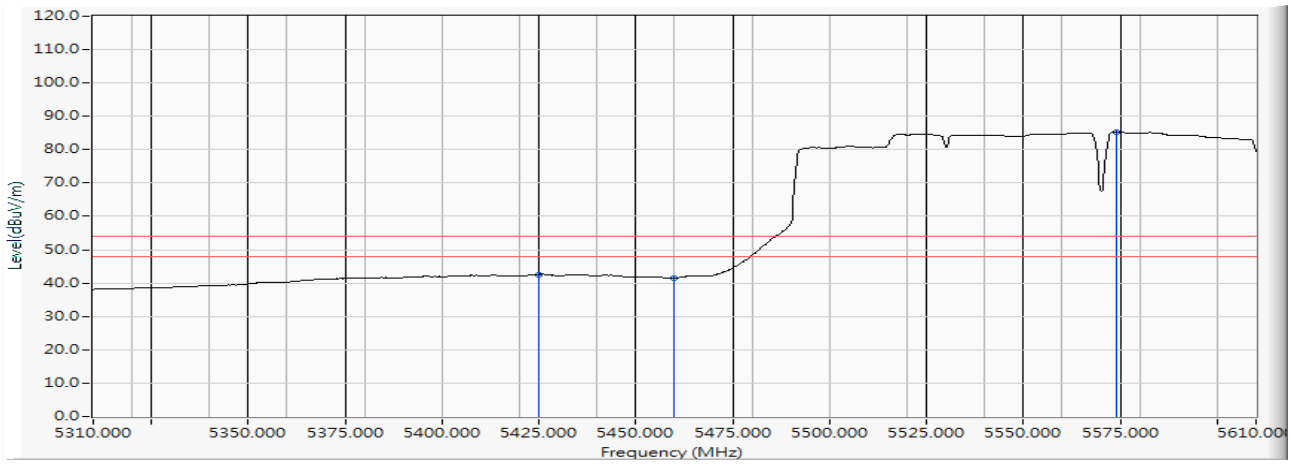
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5431.800	16.107	44.059	60.166	-13.834	74.000	PEAK
2		5460.000	16.185	42.035	58.220	-15.780	74.000	PEAK
3	*	5588.100	16.374	80.274	96.648	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



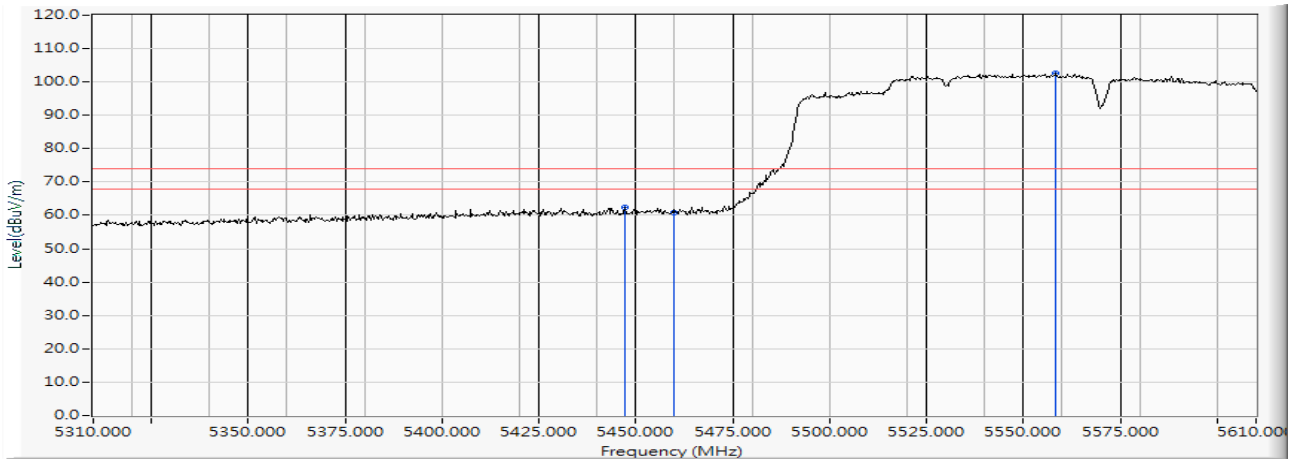
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5424.900	16.093	26.509	42.602	-11.398	54.000	AVERAGE
2		5460.000	16.185	25.333	41.518	-12.482	54.000	AVERAGE
3	*	5574.000	16.348	68.905	85.253	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



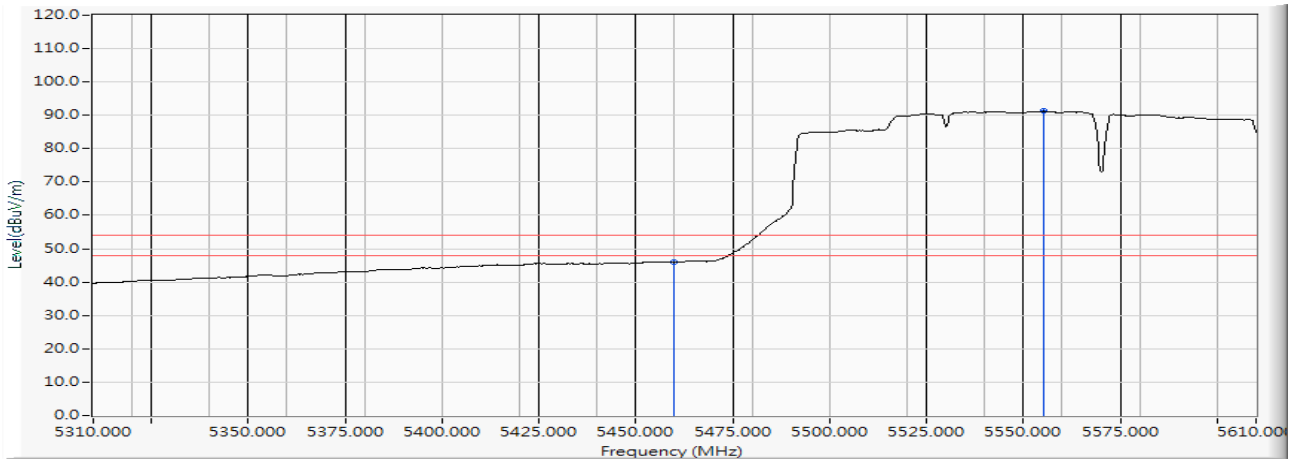
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5447.100	16.147	46.365	62.513	-11.487	74.000	PEAK
2		5460.000	16.185	44.534	60.719	-13.281	74.000	PEAK
3	*	5558.400	16.325	86.228	102.553	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 13 日

測試項目：混附發射
測試模式：Mode 5: SISO A: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



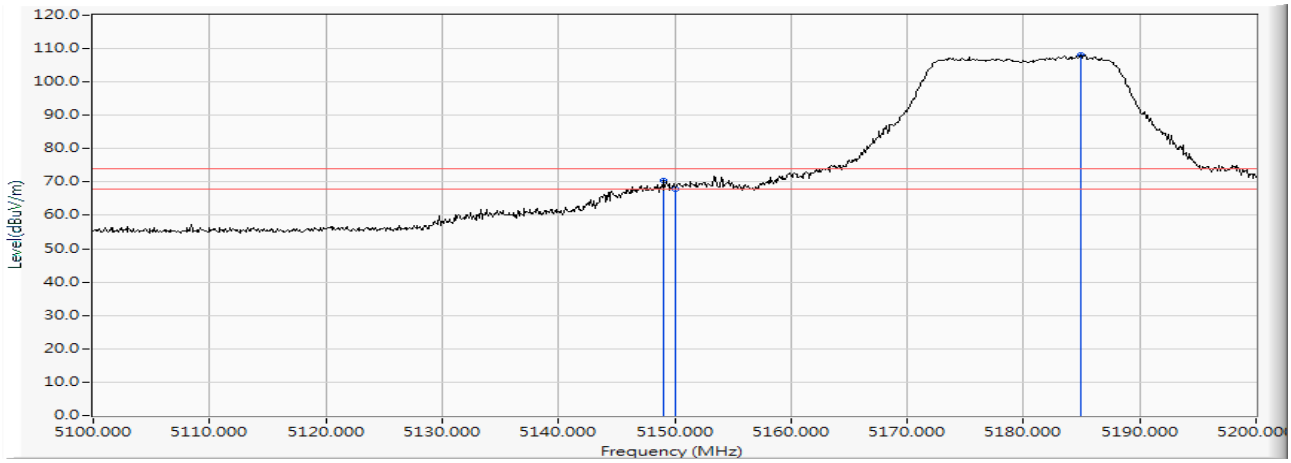
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	29.680	45.865	-8.135	54.000	AVERAGE
2	*	5555.100	16.325	74.890	91.215	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



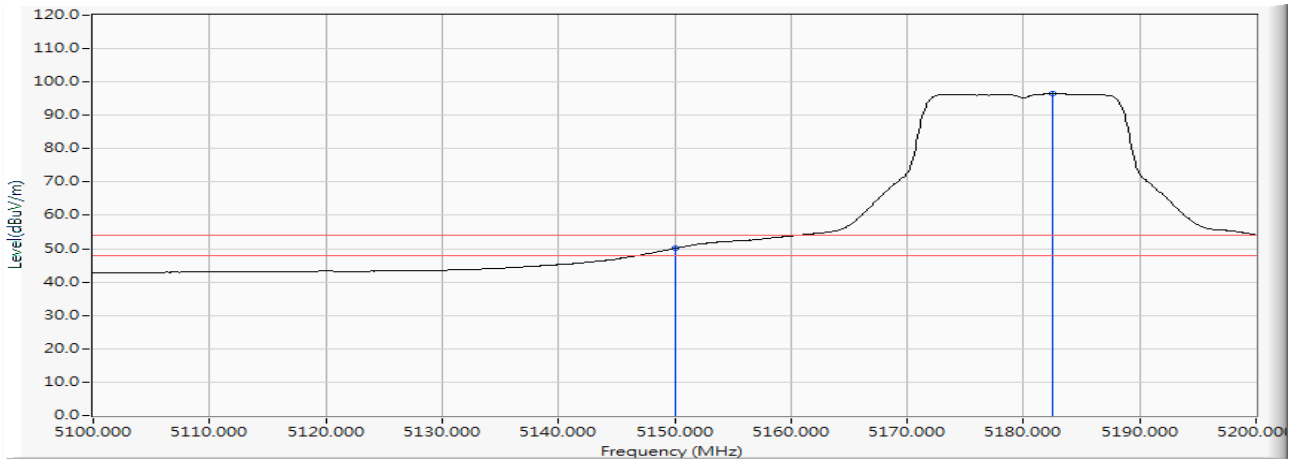
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.100	15.302	55.103	70.405	-3.595	74.000	PEAK
2		5150.000	15.307	52.555	67.862	-6.138	74.000	PEAK
3	*	5184.900	15.414	92.751	108.165	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

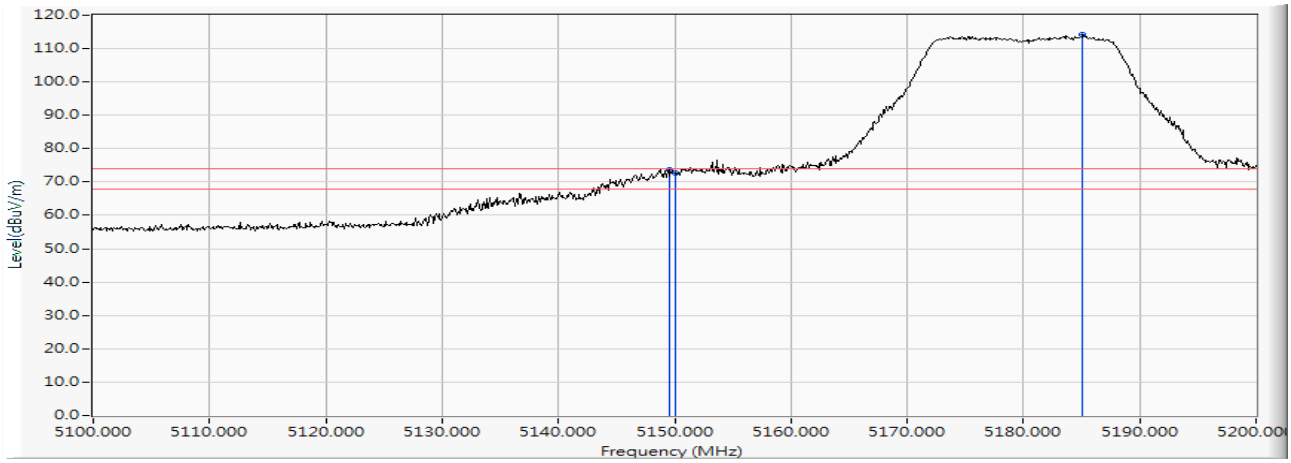


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	34.799	50.106	-3.894	54.000	AVERAGE
2	*	5182.500	15.403	81.024	96.427	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日
測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



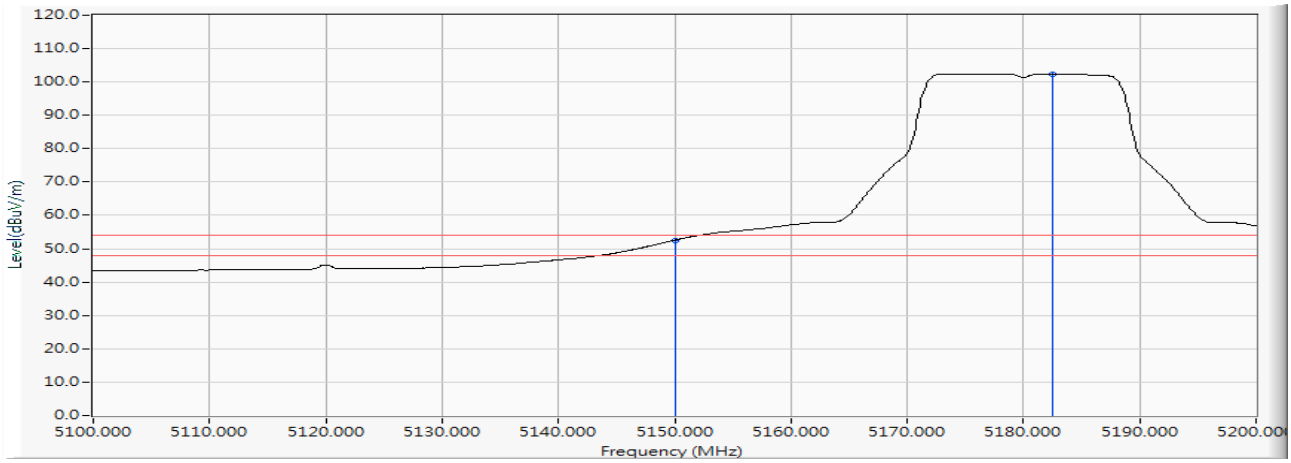
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.500	15.304	58.394	73.698	-0.302	74.000	PEAK
2		5150.000	15.307	57.467	72.774	-1.226	74.000	PEAK
3	*	5185.100	15.415	98.682	114.097	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



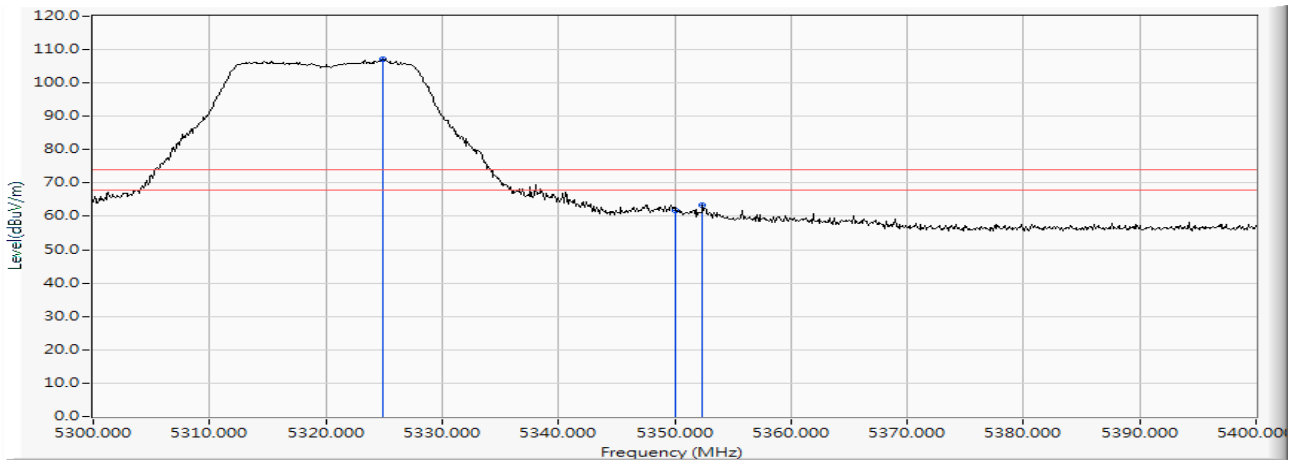
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	37.254	52.561	-1.439	54.000	AVERAGE
2	*	5182.500	15.403	87.047	102.450	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



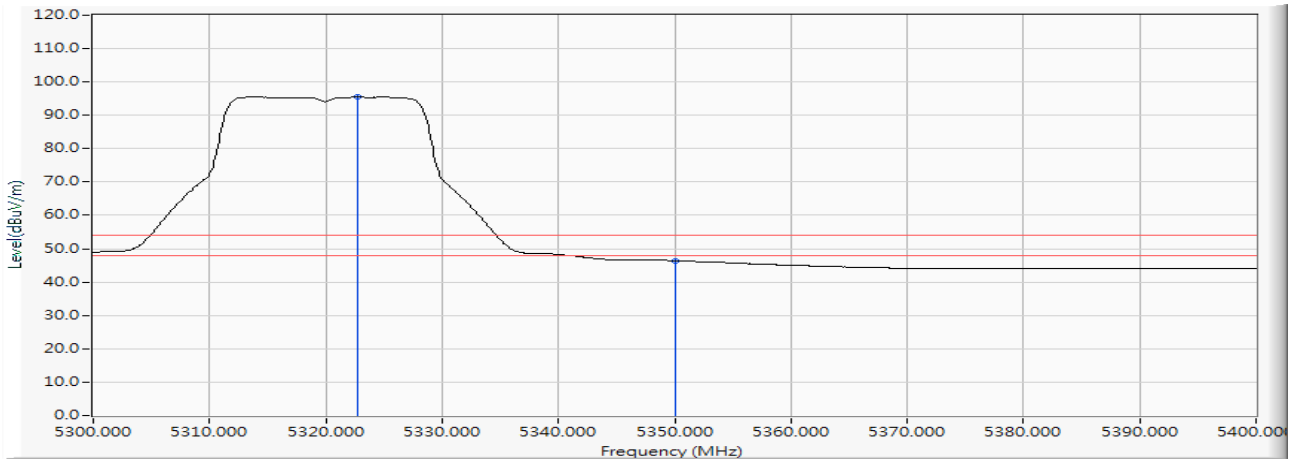
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.900	15.865	91.319	107.184	--	--	PEAK
2		5350.000	15.912	45.795	61.707	-12.293	74.000	PEAK
3		5352.400	15.920	47.504	63.424	-10.576	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

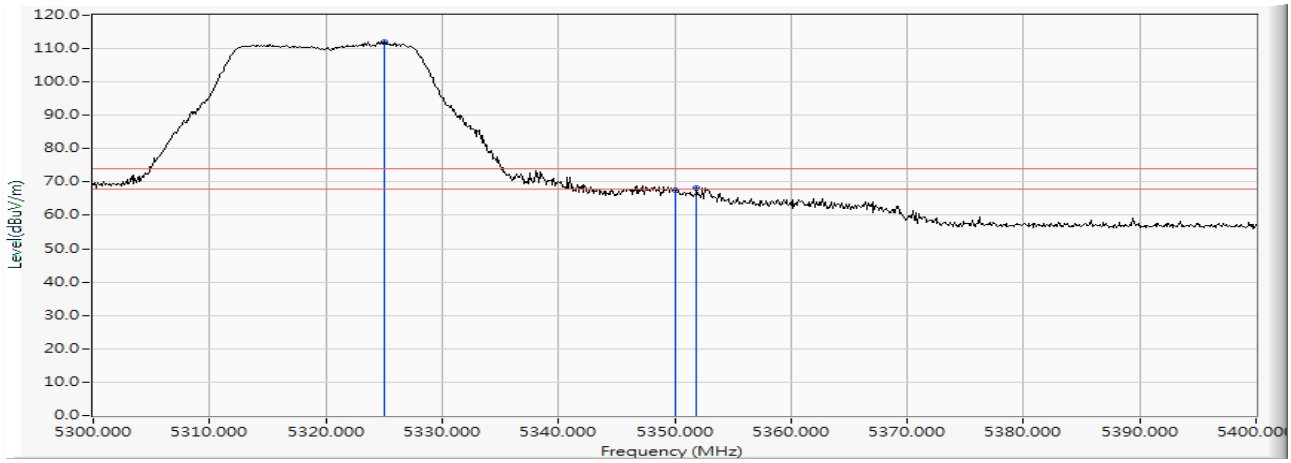


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5322.700	15.858	79.620	95.479	--	--	AVERAGE
2		5350.000	15.912	30.484	46.396	-7.604	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日
測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

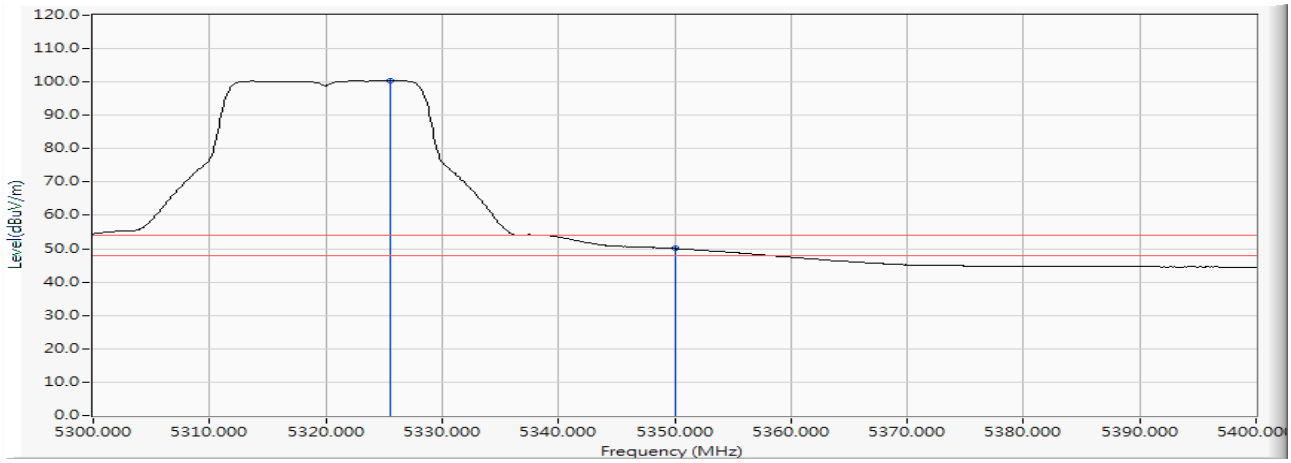


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5325.000	15.866	96.188	112.054	--	--	PEAK
2		5350.000	15.912	51.757	67.669	-6.331	74.000	PEAK
3		5351.900	15.918	52.382	68.300	-5.700	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 14 日
測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



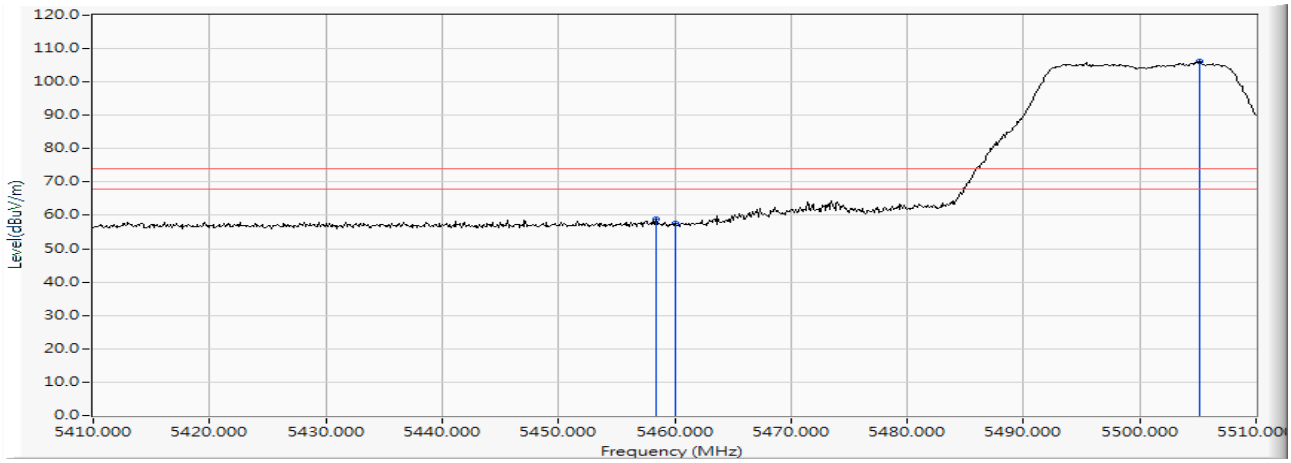
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5325.500	15.868	84.519	100.386	--	--	AVERAGE
2		5350.000	15.912	34.130	50.042	-3.958	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



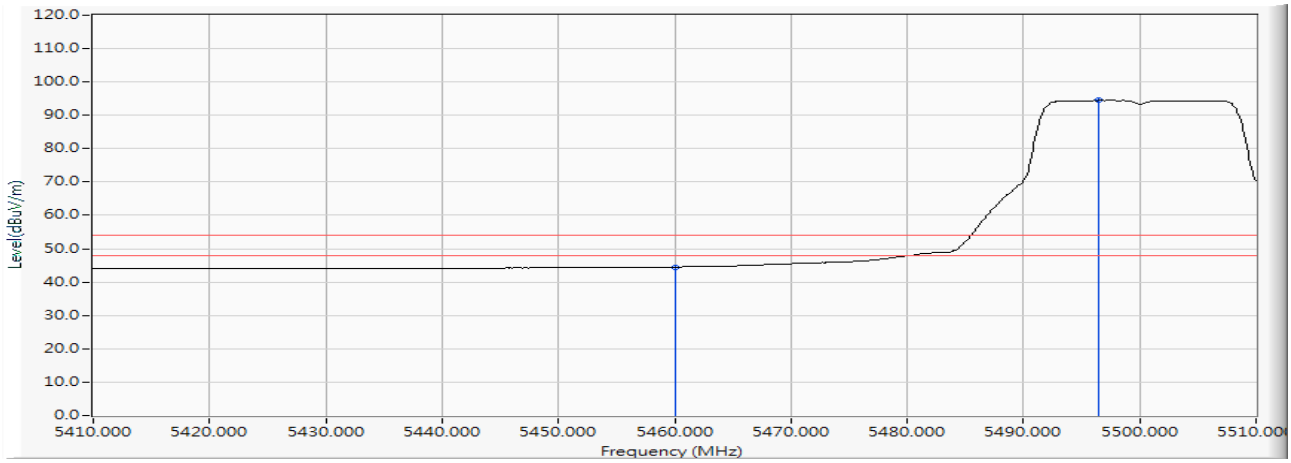
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5458.400	16.183	42.787	58.969	-15.031	74.000	PEAK
2		5460.000	16.185	41.367	57.552	-16.448	74.000	PEAK
3	*	5505.200	16.272	89.793	106.066	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



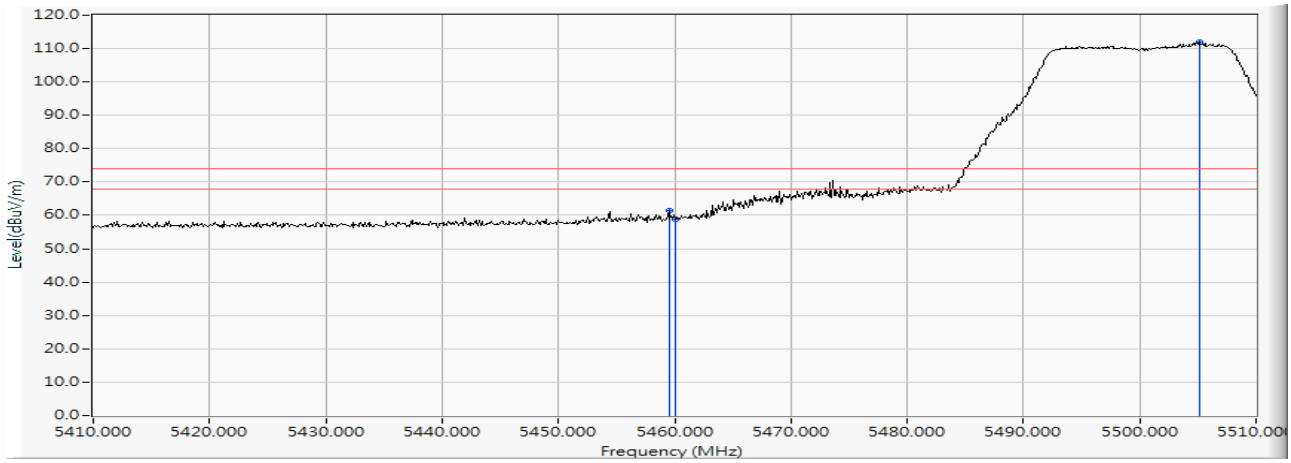
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.369	44.554	-9.446	54.000	AVERAGE
2	*	5496.500	16.266	78.234	94.500	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



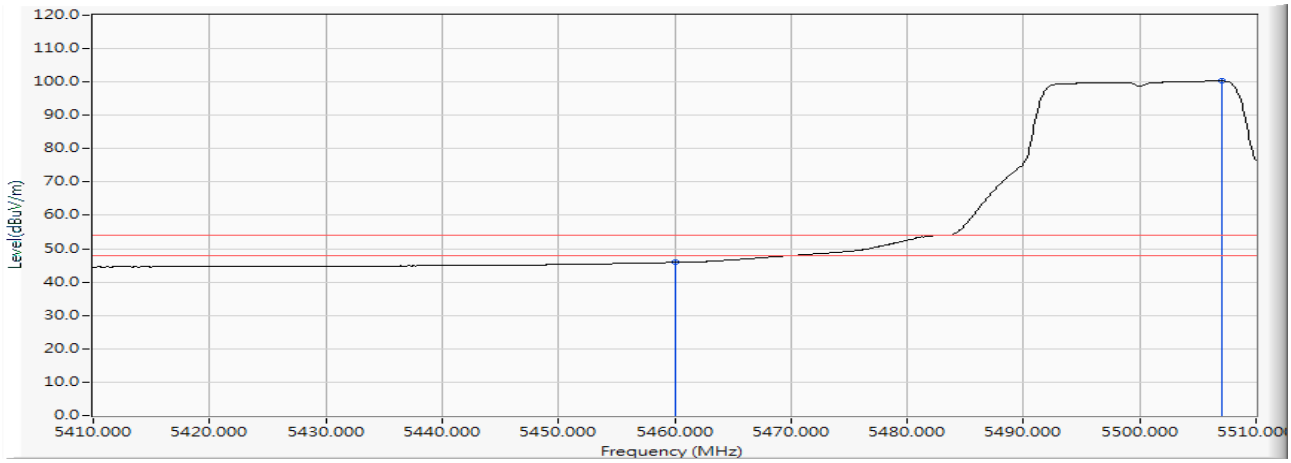
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5459.500	16.184	45.109	61.293	-12.707	74.000	PEAK
2		5460.000	16.185	42.574	58.759	-15.241	74.000	PEAK
3	*	5505.100	16.272	95.611	111.884	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 6: SISO B: 發射器 802.11a
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



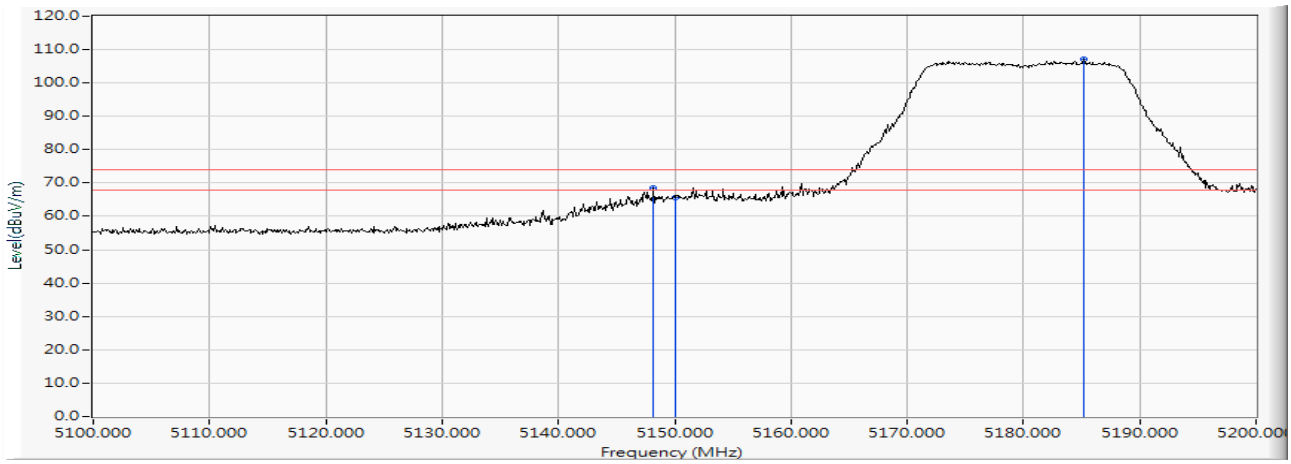
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	29.714	45.899	-8.101	54.000	AVERAGE
2	*	5507.100	16.273	83.975	100.249	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



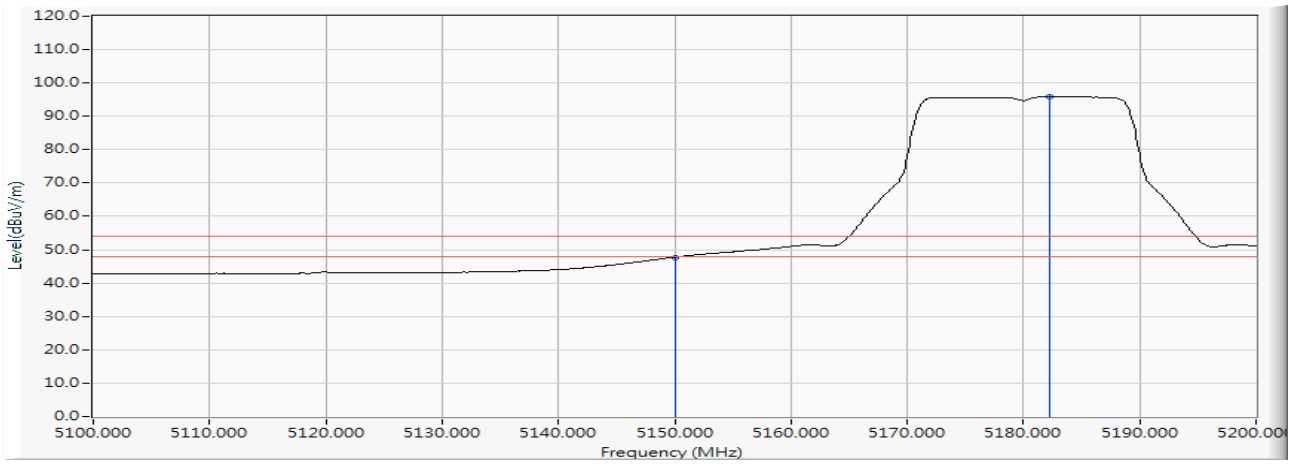
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5148.200	15.296	53.340	68.637	-5.363	74.000	PEAK
2		5150.000	15.307	50.432	65.739	-8.261	74.000	PEAK
3	*	5185.200	15.415	91.642	107.057	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



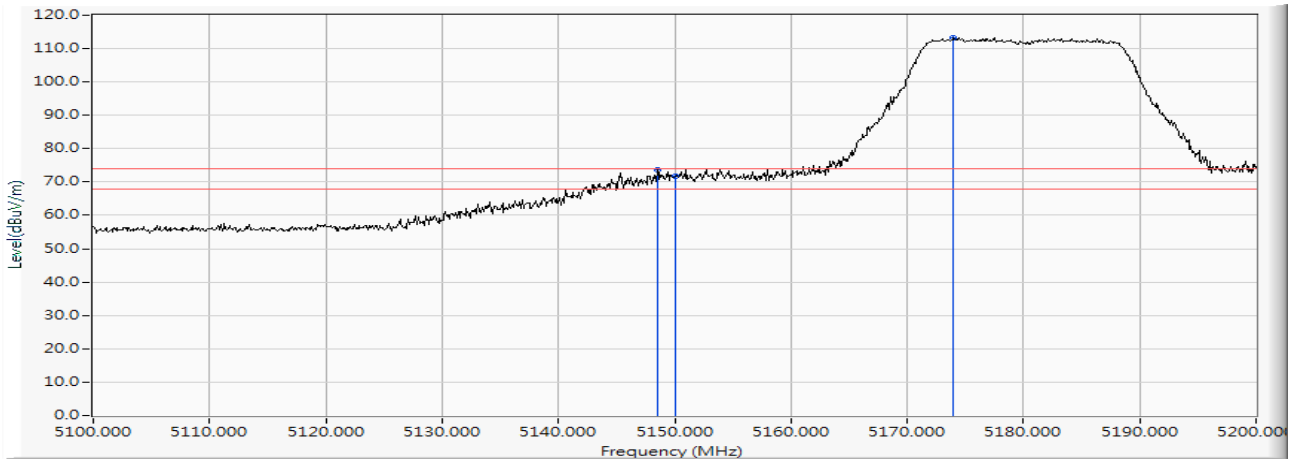
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	32.432	47.739	-6.261	54.000	AVERAGE
2	*	5182.300	15.402	80.480	95.882	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5148.500	15.299	58.391	73.689	-0.311	74.000	PEAK
2		5150.000	15.307	56.511	71.818	-2.182	74.000	PEAK
3	*	5174.000	15.365	97.984	113.350	--	--	PEAK

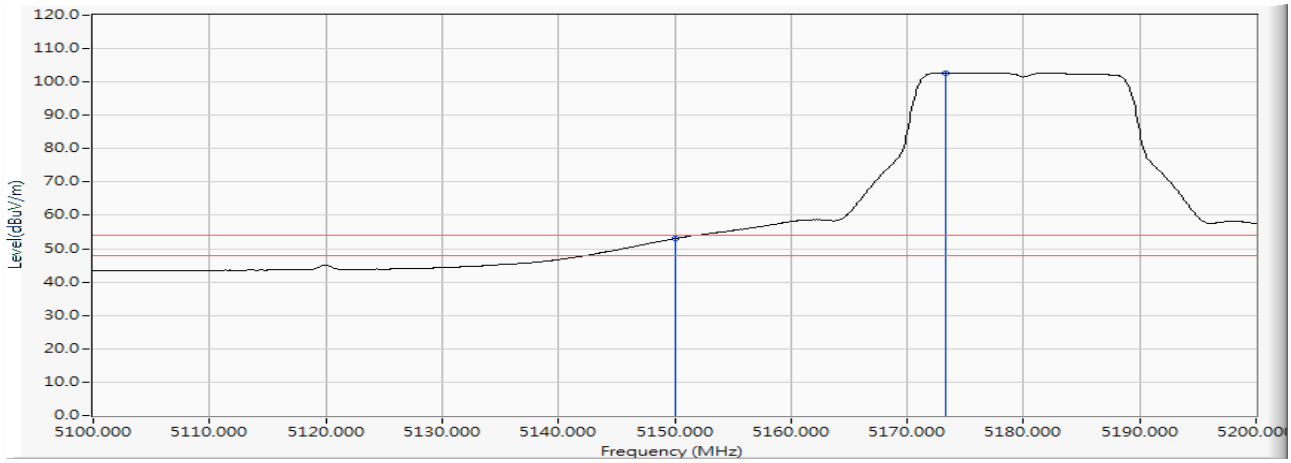
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH36 (5180MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



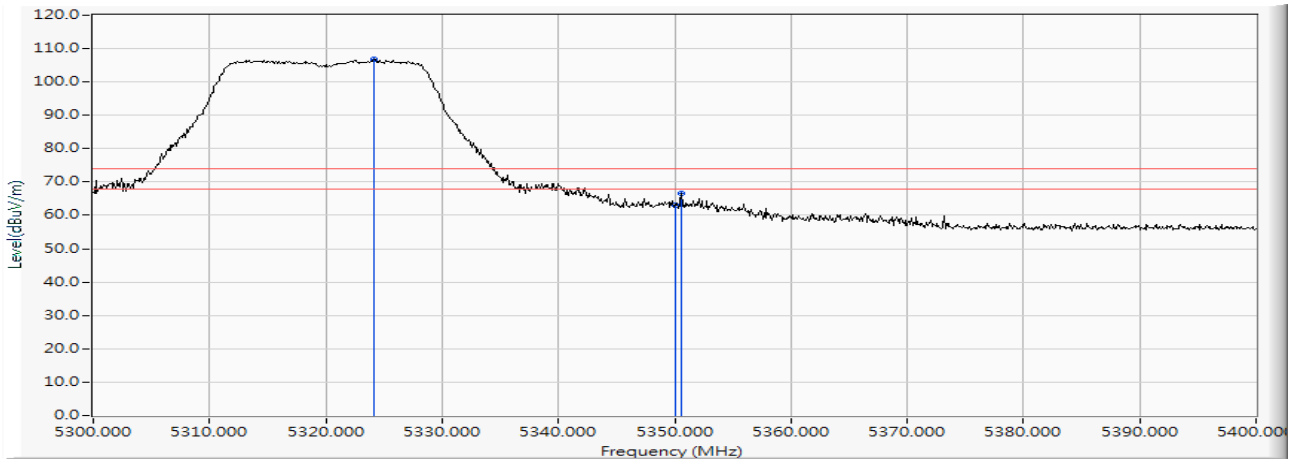
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	37.730	53.037	-0.963	54.000	AVERAGE
2	*	5173.300	15.362	87.319	102.681	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



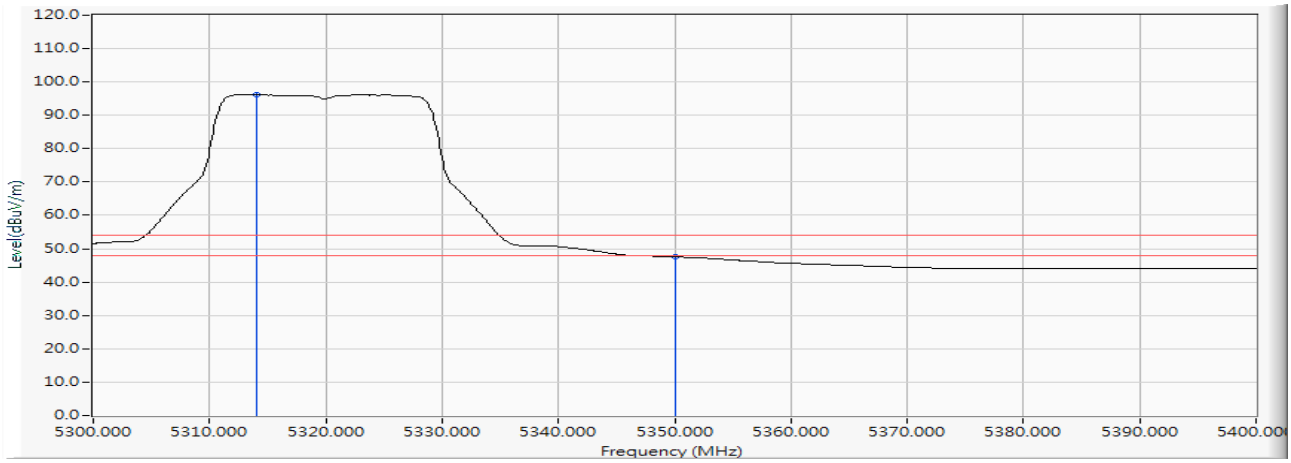
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.100	15.863	90.920	106.783	--	--	PEAK
2		5350.000	15.912	47.245	63.157	-10.843	74.000	PEAK
3		5350.600	15.914	50.758	66.672	-7.328	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



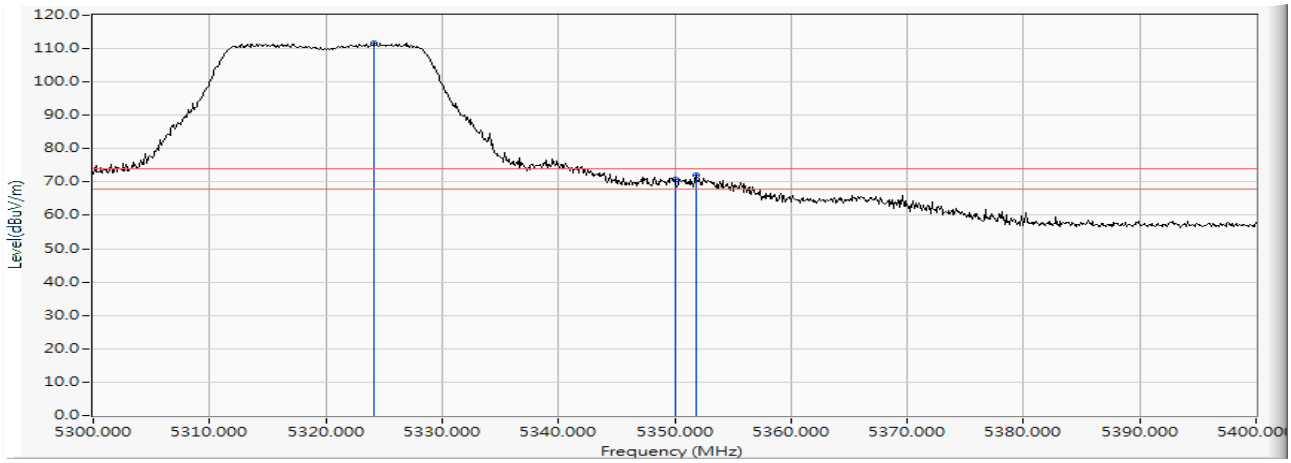
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5314.100	15.831	80.349	96.180	--	--	AVERAGE
2		5350.000	15.912	31.656	47.568	-6.432	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.200	15.863	95.929	111.792	--	--	PEAK
2		5350.000	15.912	54.872	70.784	-3.216	74.000	PEAK
3		5351.800	15.918	56.211	72.129	-1.871	74.000	PEAK

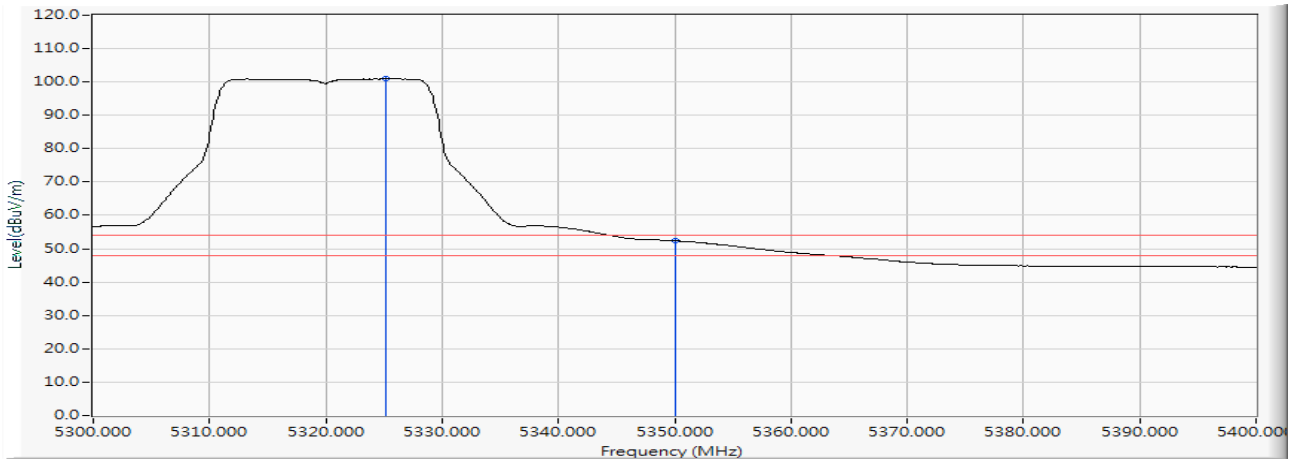
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 64 (5320MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



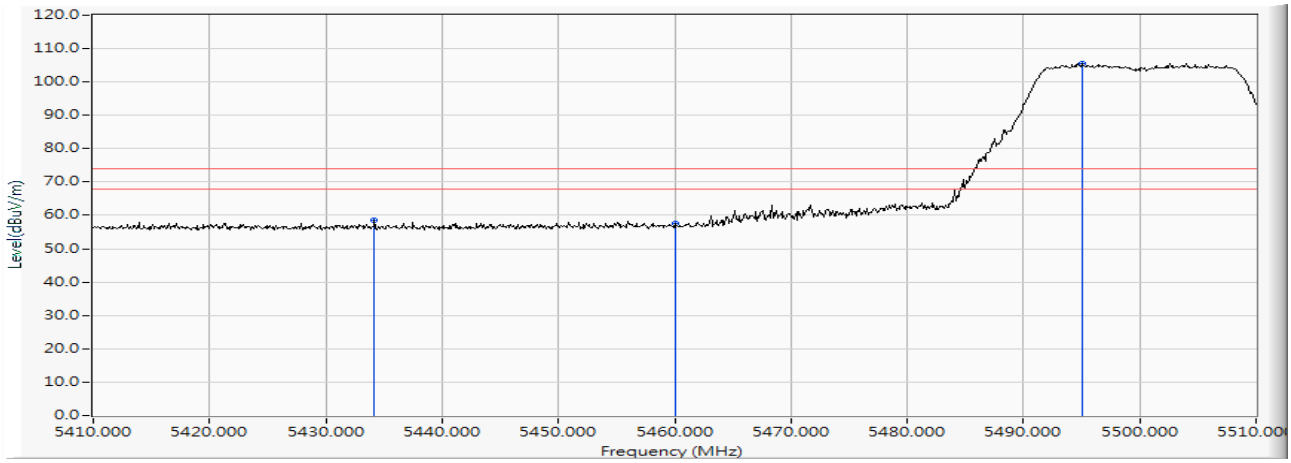
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5325.200	15.866	85.113	100.979	--	--	AVERAGE
2		5350.000	15.912	36.438	52.350	-1.650	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal

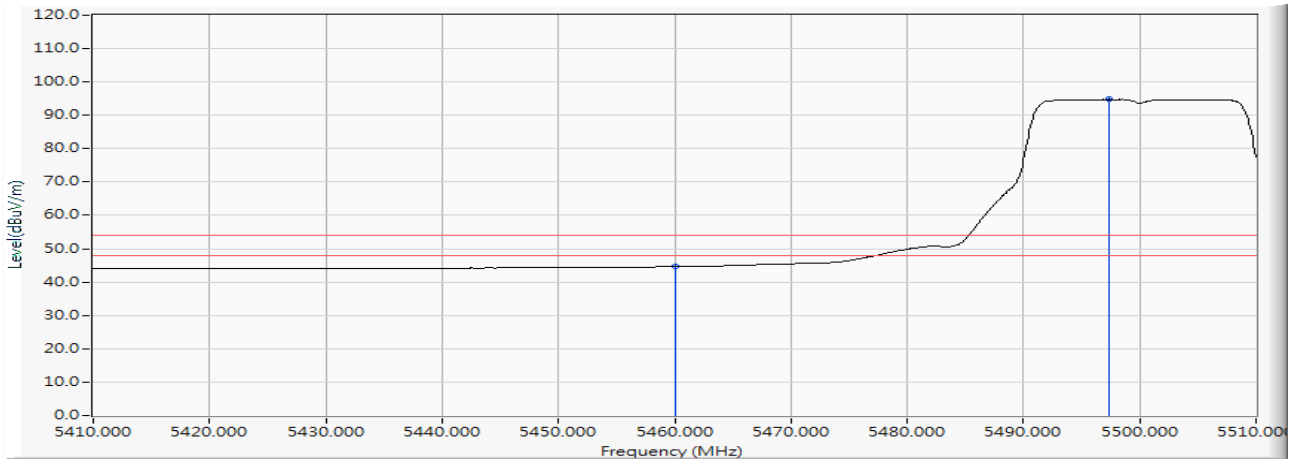


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5434.200	16.112	42.321	58.433	-15.567	74.000	PEAK
2		5460.000	16.185	41.519	57.704	-16.296	74.000	PEAK
3	*	5495.000	16.263	89.251	105.515	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日
測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



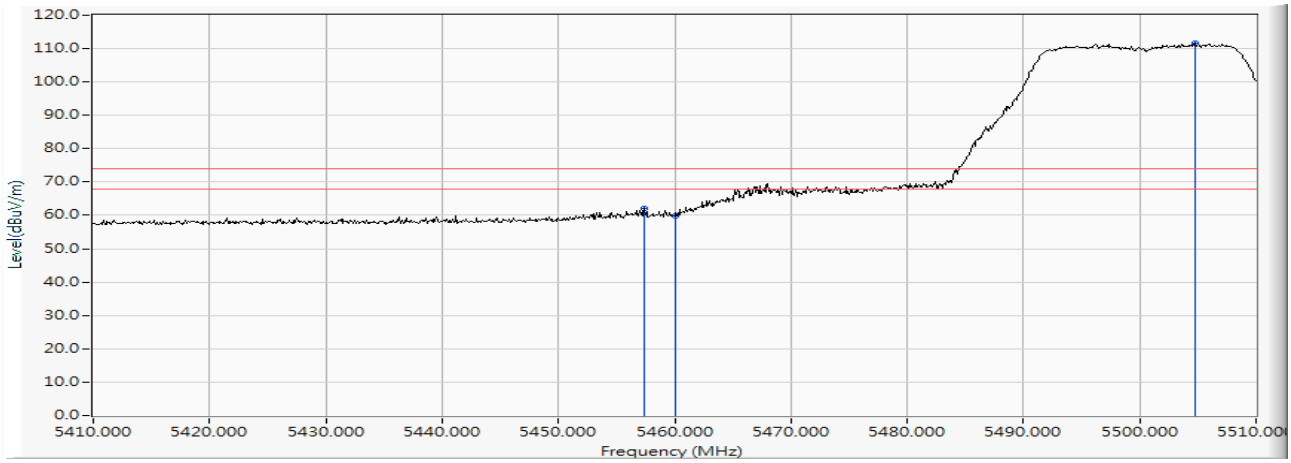
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.386	44.571	-9.429	54.000	AVERAGE
2	*	5497.300	16.267	78.490	94.757	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



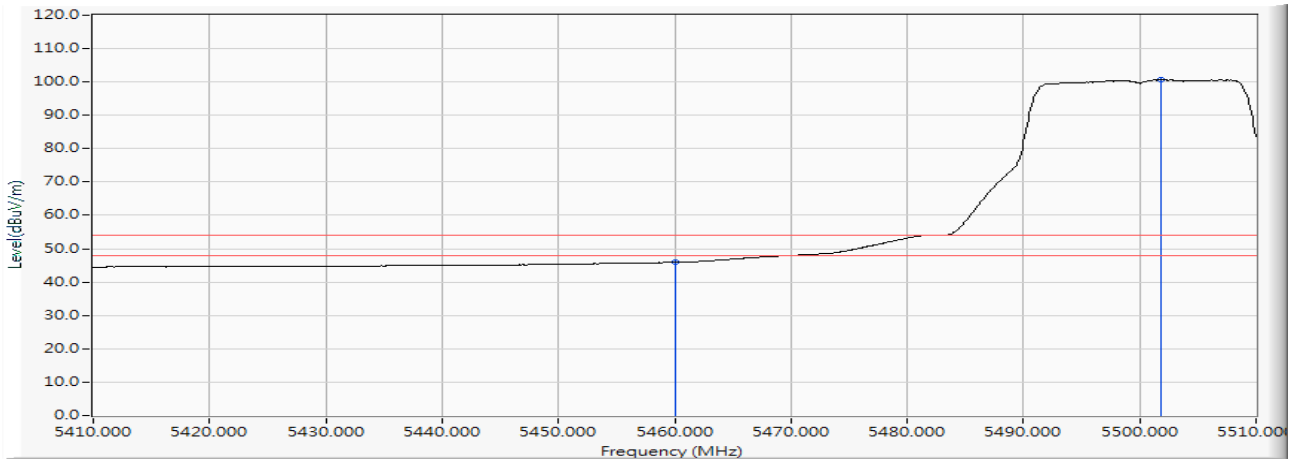
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5457.400	16.181	45.781	61.962	-12.038	74.000	PEAK
2		5460.000	16.185	43.732	59.917	-14.083	74.000	PEAK
3	*	5504.800	16.273	95.312	111.585	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 100 (5500MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 7: SISO B: 發射器 802.11n-20BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

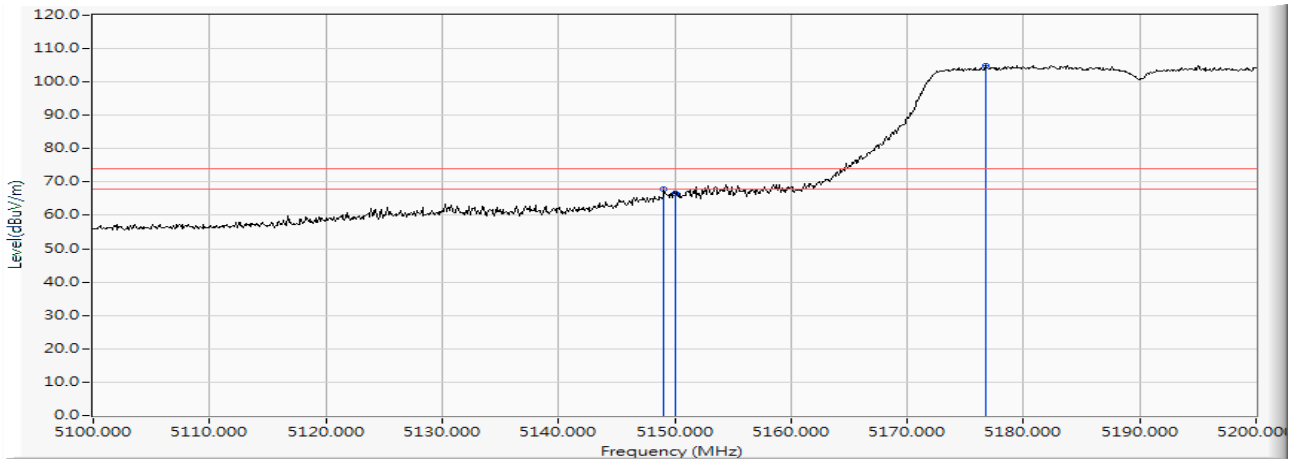


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	29.704	45.889	-8.111	54.000	AVERAGE
2	*	5501.800	16.272	84.444	100.716	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日
測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



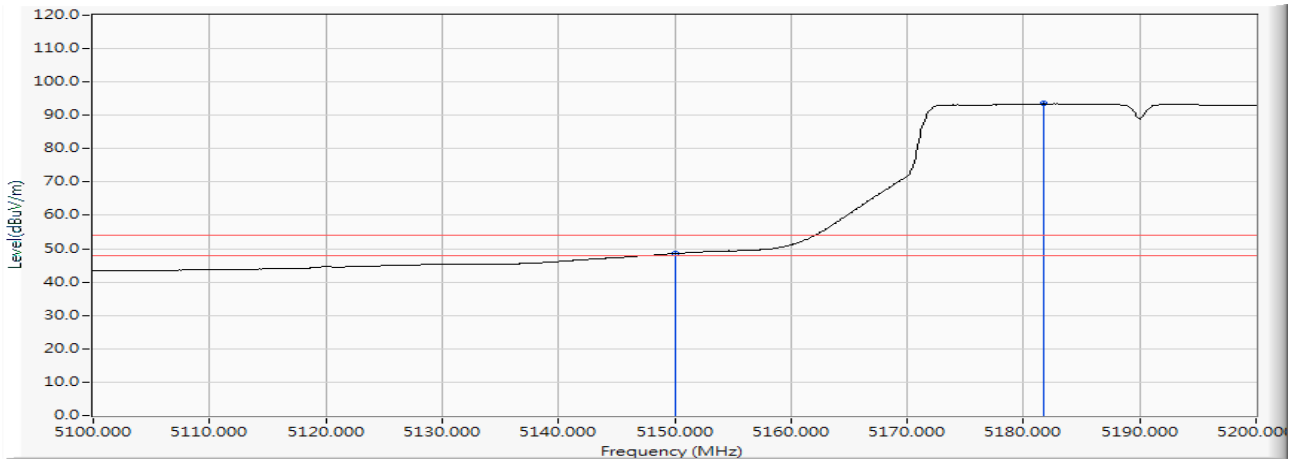
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5149.100	15.302	52.646	67.948	-6.052	74.000	PEAK
2		5150.000	15.307	51.311	66.618	-7.382	74.000	PEAK
3	*	5176.700	15.378	89.502	104.879	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



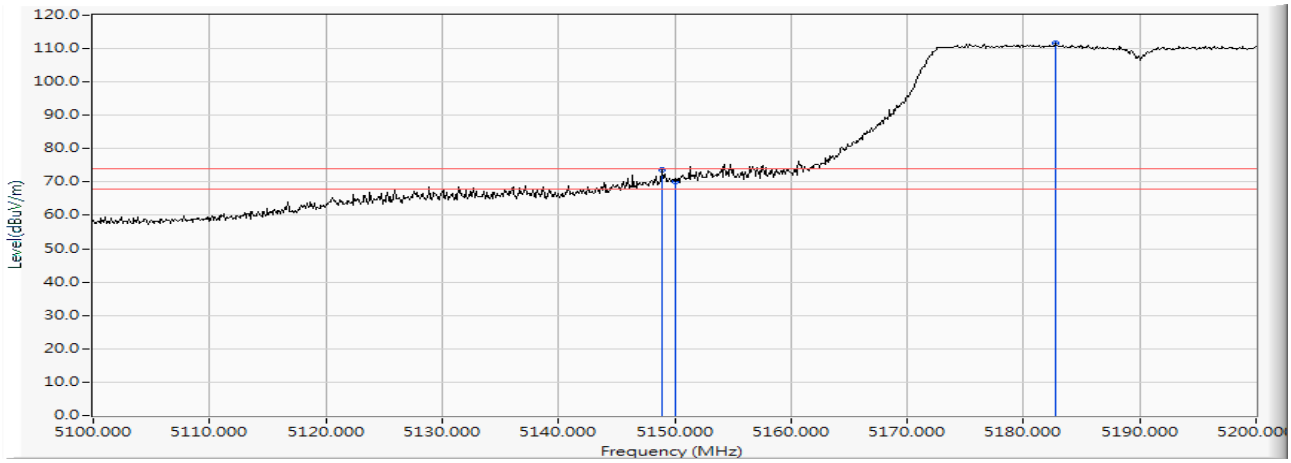
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	33.221	48.528	-5.472	54.000	AVERAGE
2	*	5181.800	15.401	78.067	93.467	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



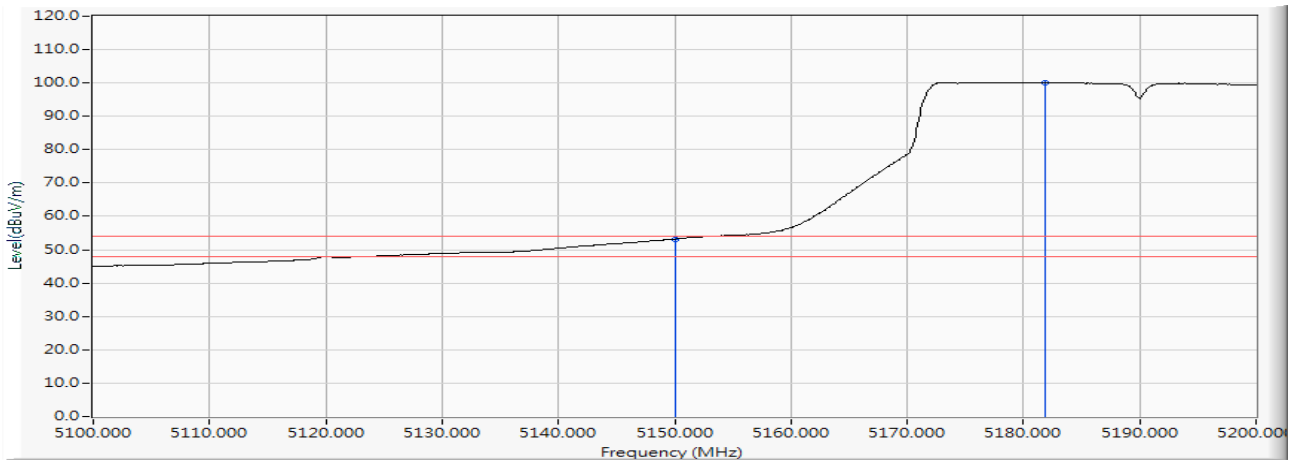
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5148.900	15.301	58.217	73.518	-0.482	74.000	PEAK
2		5150.000	15.307	54.755	70.062	-3.938	74.000	PEAK
3	*	5182.700	15.403	96.235	111.639	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 38 (5190MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



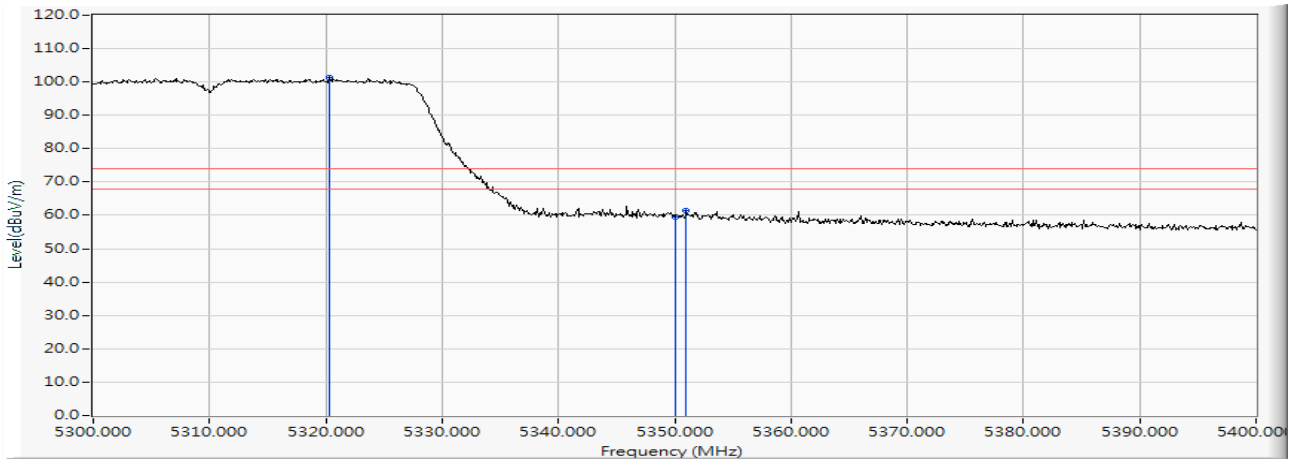
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	37.902	53.209	-0.791	54.000	AVERAGE
2	*	5181.900	15.401	84.786	100.186	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



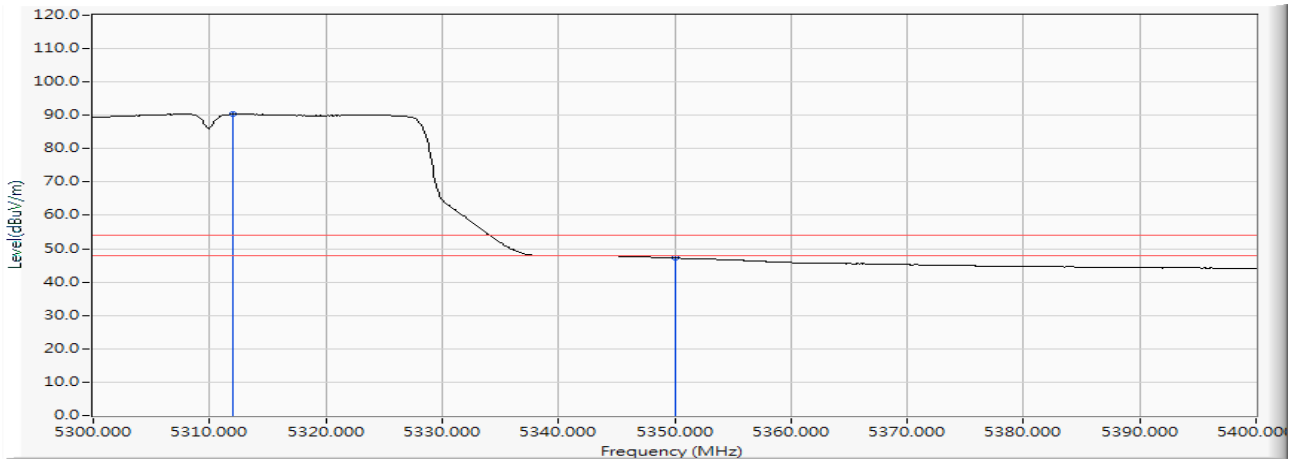
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	5320.300	15.851	85.614	101.465	--	--	PEAK
2		5350.000	15.912	43.583	59.495	-14.505	74.000	PEAK
3		5351.000	15.915	45.669	61.584	-12.416	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



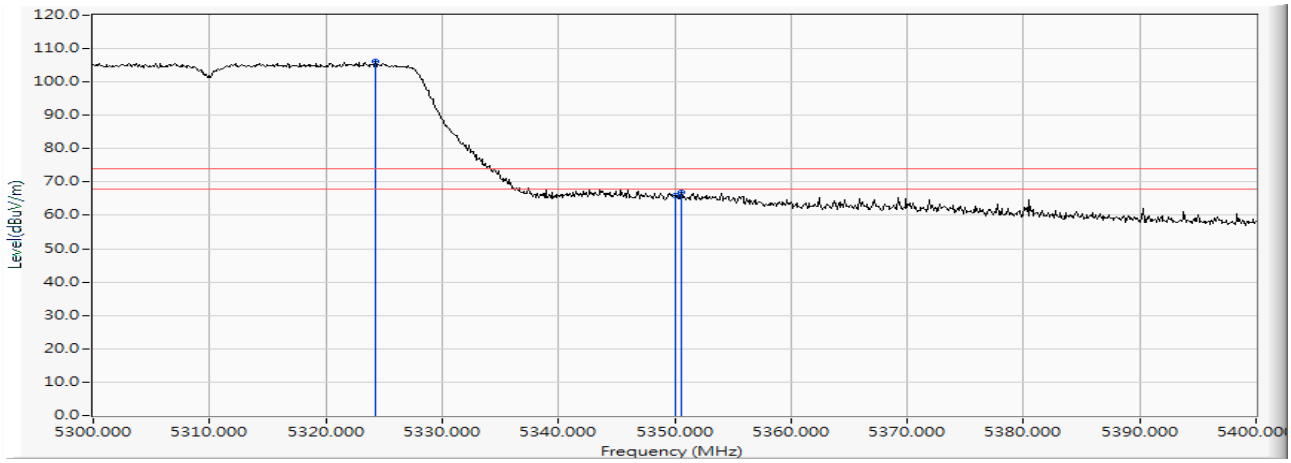
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5312.000	15.825	74.503	90.328	--	--	AVERAGE
2		5350.000	15.912	31.297	47.209	-6.791	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



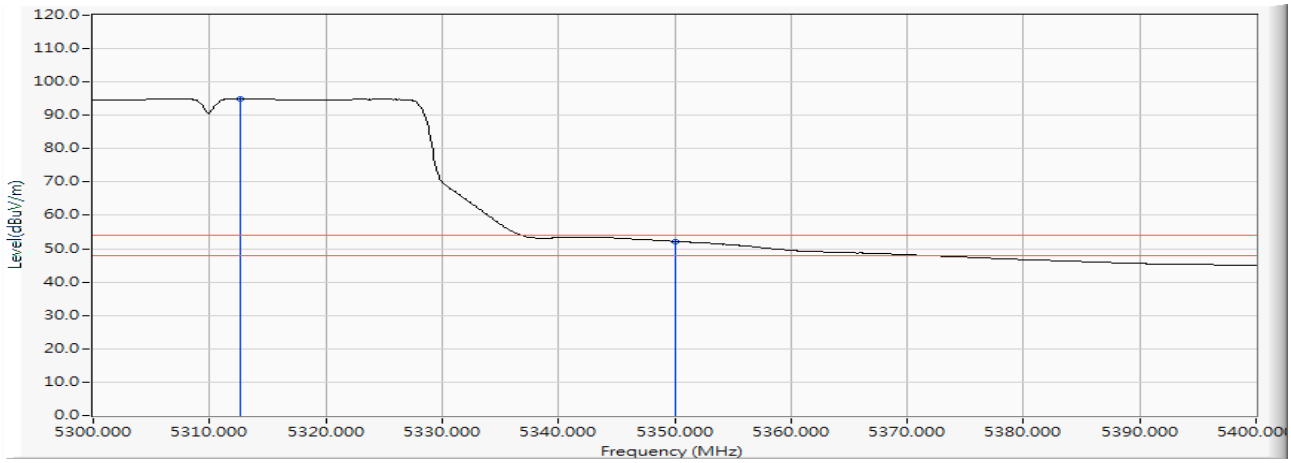
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5324.300	15.863	90.362	106.226	--	--	PEAK
2		5350.000	15.912	50.078	65.990	-8.010	74.000	PEAK
3		5350.600	15.914	51.037	66.951	-7.049	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 62 (5310MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



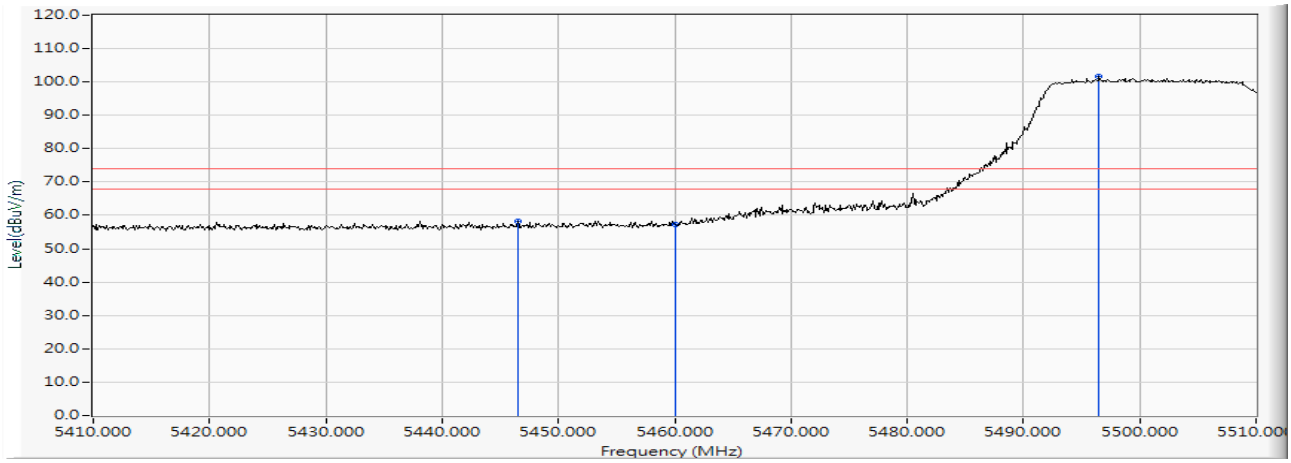
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5312.600	15.827	79.133	94.960	--	--	AVERAGE
2		5350.000	15.912	36.331	52.243	-1.757	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



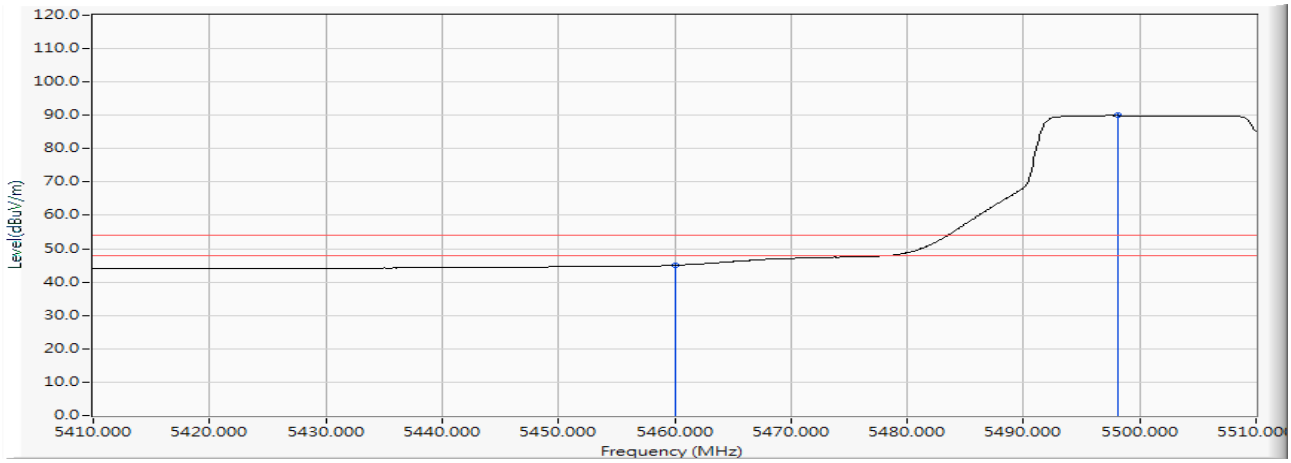
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5446.500	16.146	42.187	58.333	-15.667	74.000	PEAK
2		5460.000	16.185	41.152	57.337	-16.663	74.000	PEAK
3	*	5496.500	16.266	85.399	101.665	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



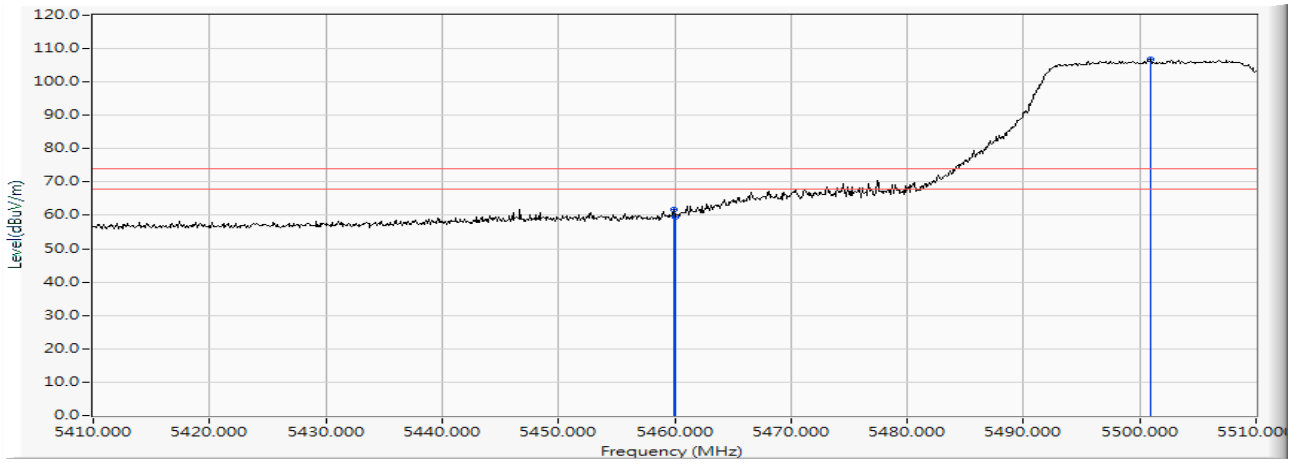
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.858	45.043	-8.957	54.000	AVERAGE
2	*	5498.100	16.268	73.680	89.948	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



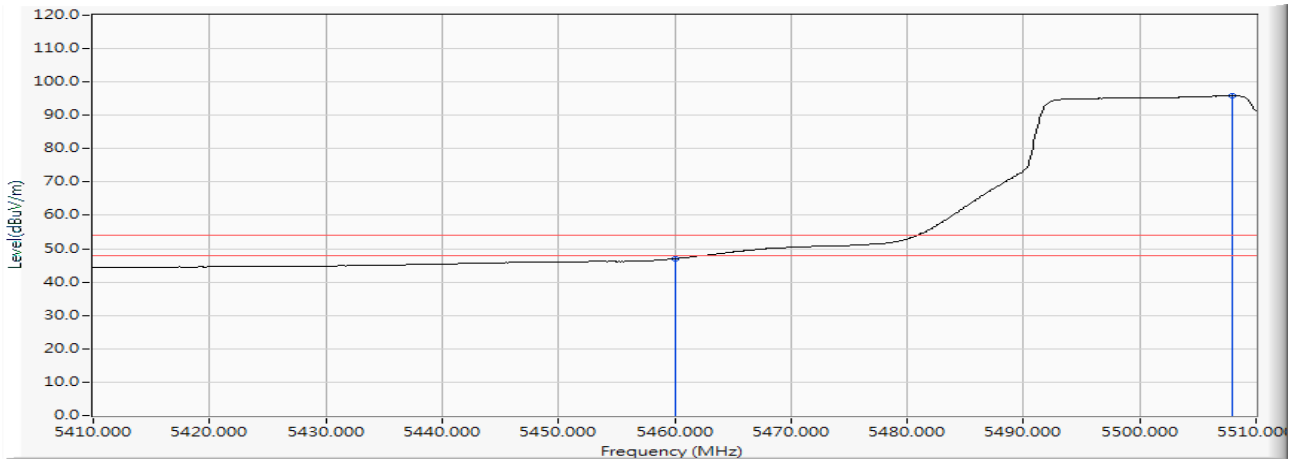
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1		5459.900	16.184	45.746	61.930	-12.070	74.000	PEAK
2		5460.000	16.185	43.325	59.510	-14.490	74.000	PEAK
3	*	5500.900	16.272	90.522	106.793	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 102 (5510MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 8: SISO B: 發射器 802.11n-40BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



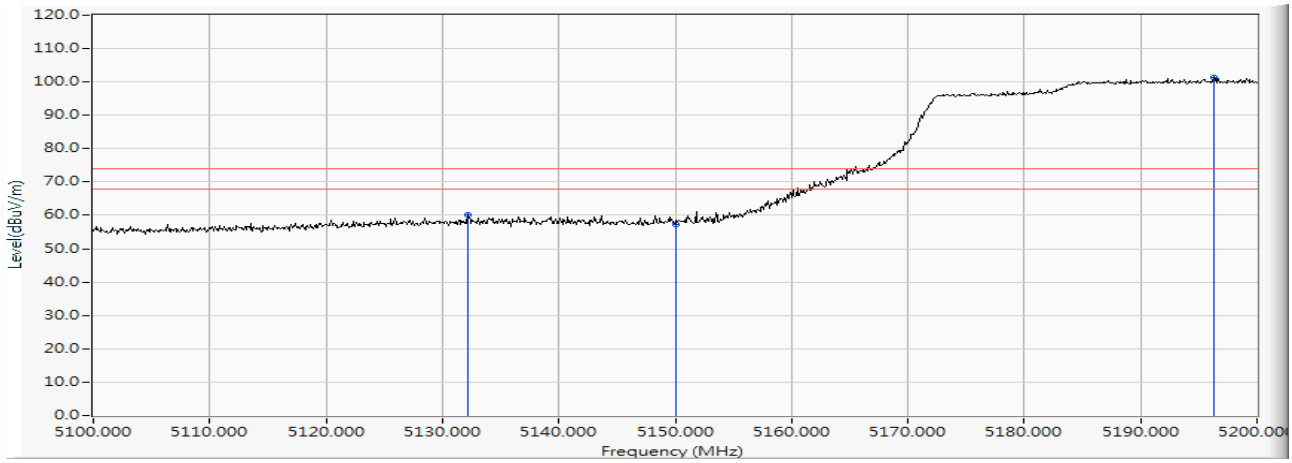
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	30.843	47.028	-6.972	54.000	AVERAGE
2	*	5507.900	16.274	79.529	95.803	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



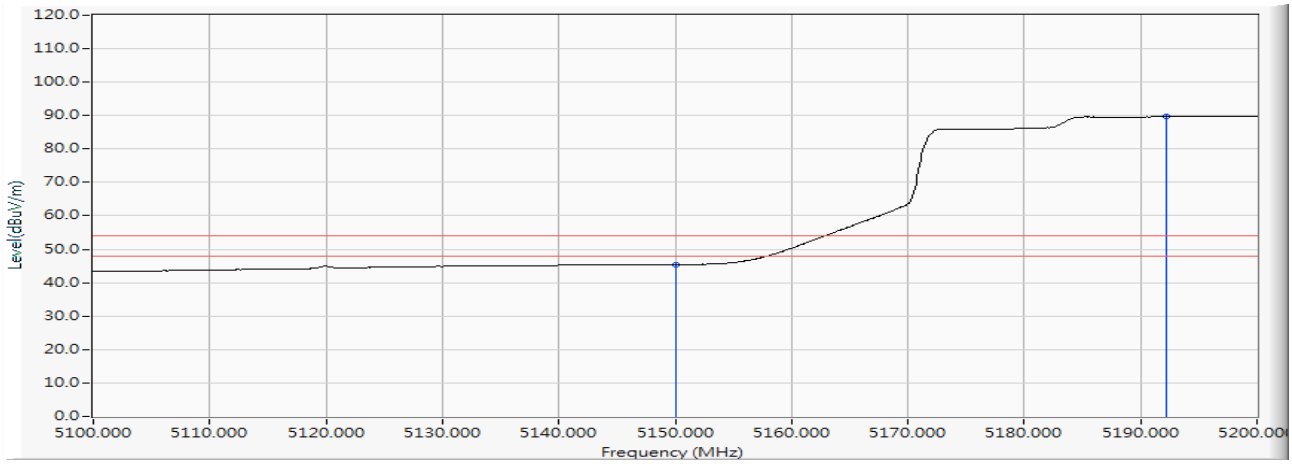
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5132.200	15.209	44.923	60.132	-13.868	74.000	PEAK
2		5150.000	15.307	42.071	57.378	-16.622	74.000	PEAK
3	*	5196.300	15.459	85.743	101.202	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



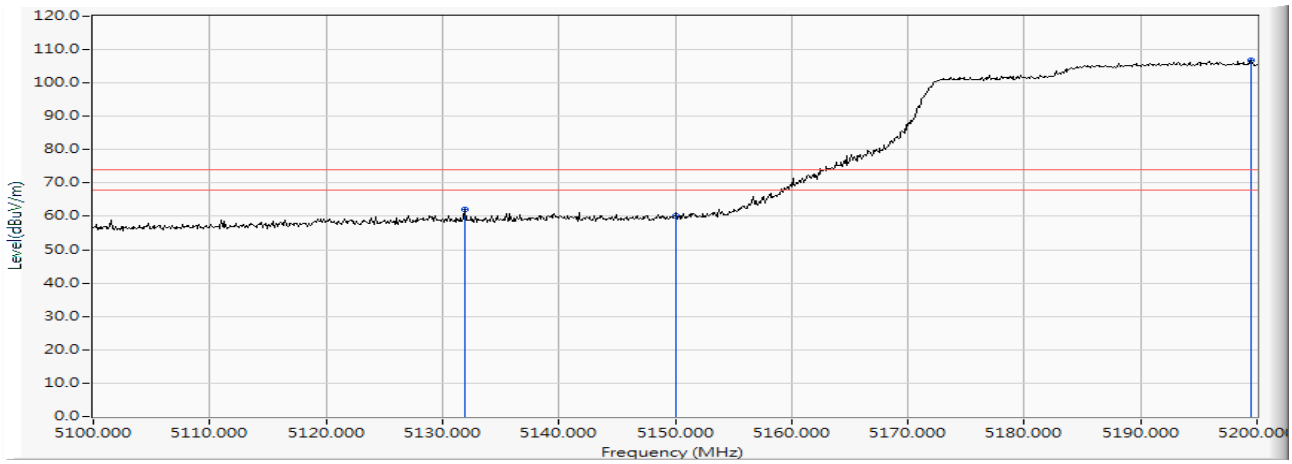
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	30.069	45.376	-8.624	54.000	AVERAGE
2	*	5192.200	15.443	74.334	89.777	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5131.900	15.208	46.764	61.972	-12.028	74.000	PEAK
2		5150.000	15.307	44.772	60.079	-13.921	74.000	PEAK
3	*	5199.500	15.471	91.353	106.824	--	--	PEAK

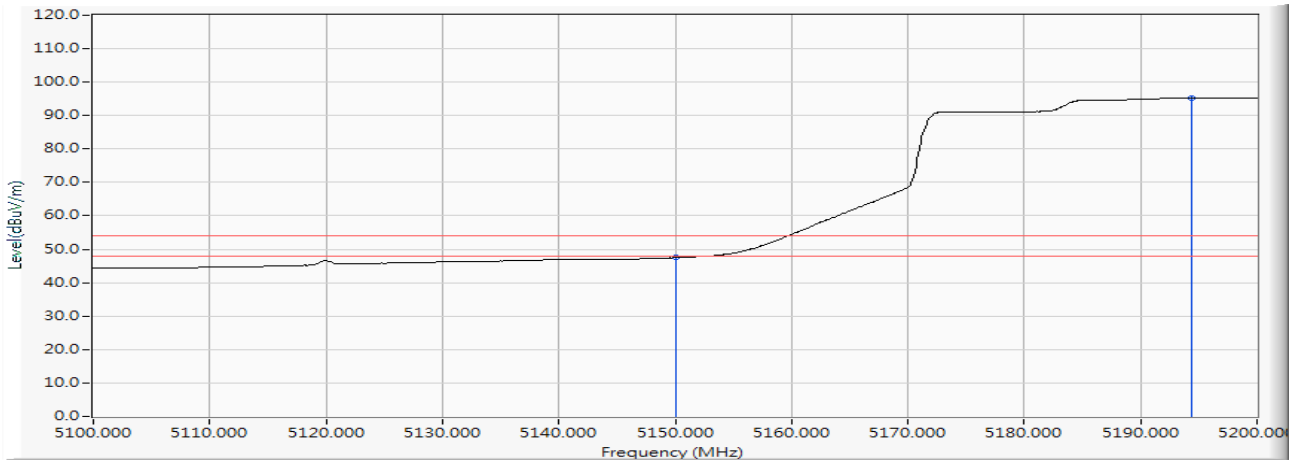
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 42 (5210MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



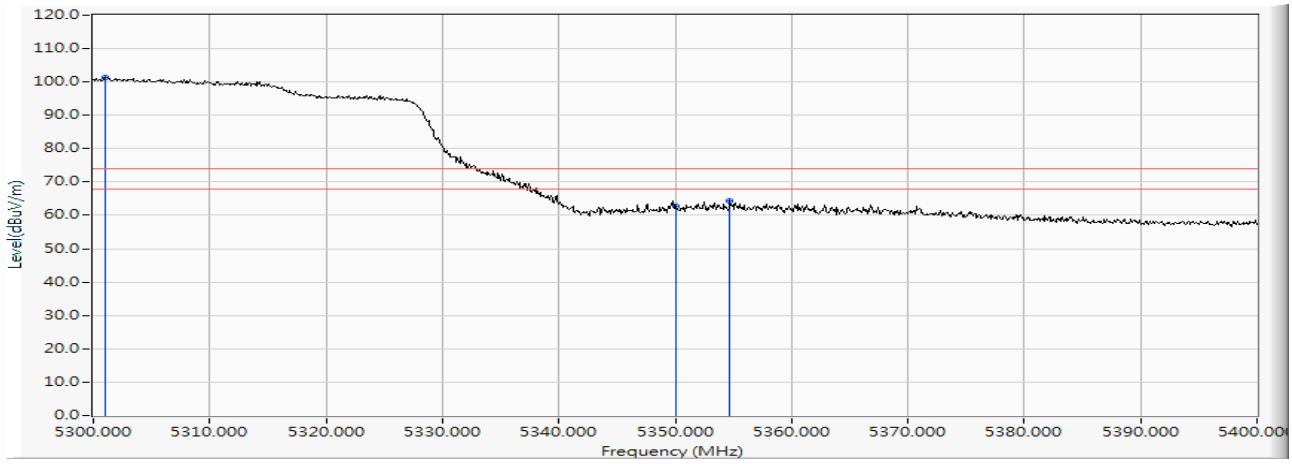
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	32.196	47.503	-6.497	54.000	AVERAGE
2	*	5194.400	15.452	79.865	95.316	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



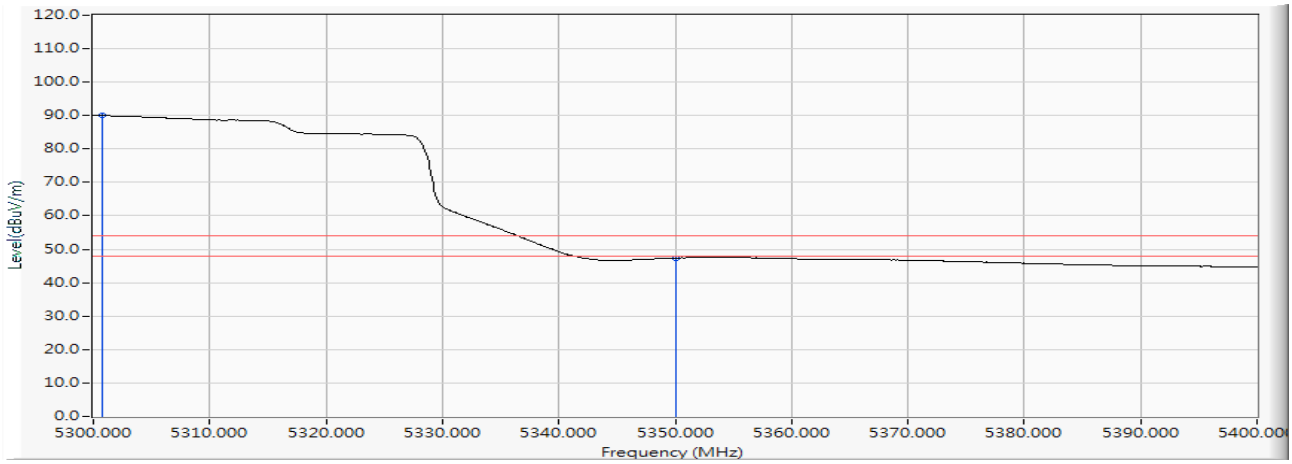
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBμV)	Measure Level (dBμV/m)	Margin (dB)	Limit (dBμV/m)	Detector Type
1	*	5301.000	15.799	85.441	101.240	--	--	PEAK
2		5350.000	15.912	46.899	62.811	-11.189	74.000	PEAK
3		5354.700	15.927	48.363	64.290	-9.710	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



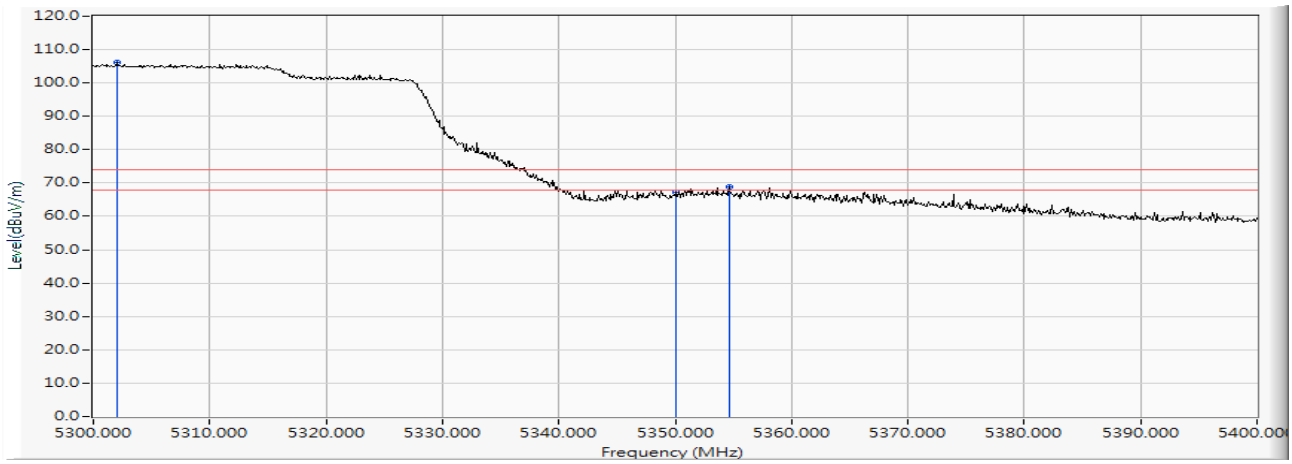
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5300.800	15.798	74.234	90.032	--	--	AVERAGE
2		5350.000	15.912	31.481	47.393	-6.607	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5302.000	15.801	90.262	106.063	--	--	PEAK
2		5350.000	15.912	51.213	67.125	-6.875	74.000	PEAK
3		5354.600	15.927	52.802	68.729	-5.271	74.000	PEAK

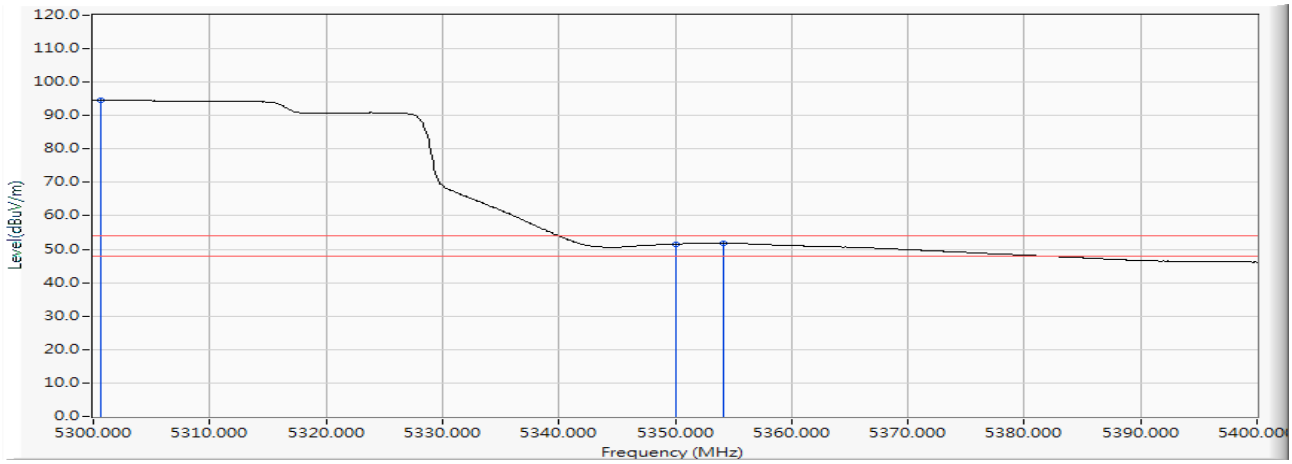
Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 58 (5290MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



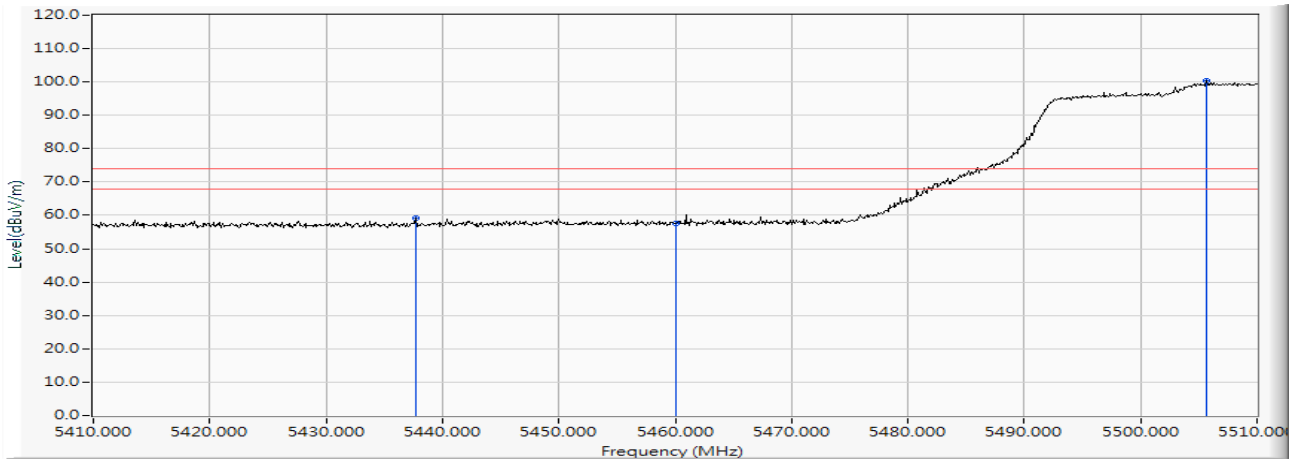
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1	*	5300.700	15.797	78.800	94.598	--	--	AVERAGE
2		5350.000	15.912	35.629	51.541	-2.459	54.000	AVERAGE
3		5354.100	15.925	35.875	51.800	-2.200	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



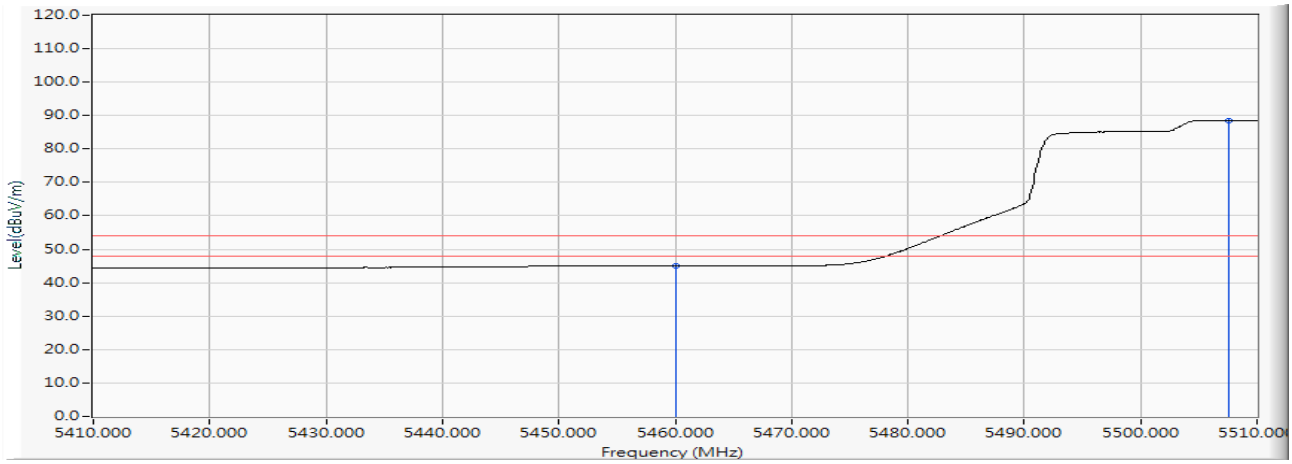
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5437.700	16.119	43.133	59.252	-14.748	74.000	PEAK
2		5460.000	16.185	41.387	57.572	-16.428	74.000	PEAK
3	*	5505.700	16.273	84.094	100.367	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



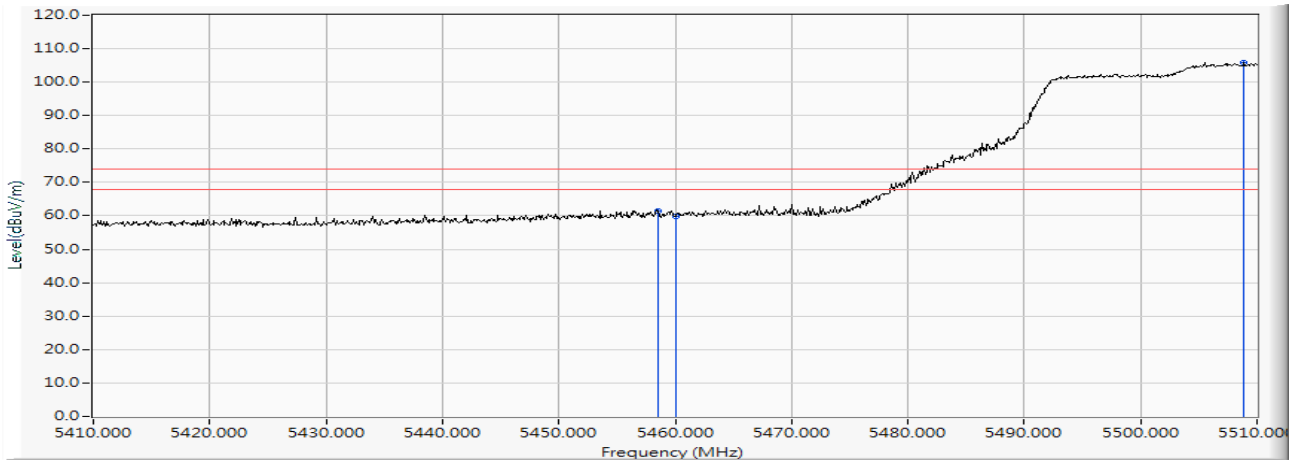
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.809	44.994	-9.006	54.000	AVERAGE
2	*	5507.600	16.274	72.353	88.627	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



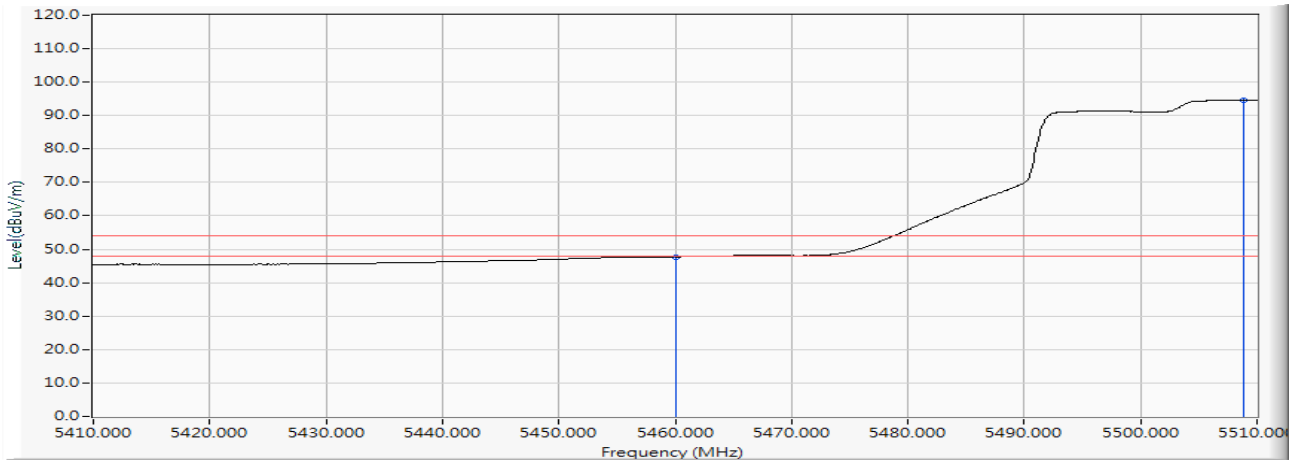
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5458.500	16.183	45.417	61.599	-12.401	74.000	PEAK
2		5460.000	16.185	43.755	59.940	-14.060	74.000	PEAK
3	*	5508.900	16.274	89.555	105.829	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 106 (5530MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 9: SISO B: 發射器 802.11ac-80BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



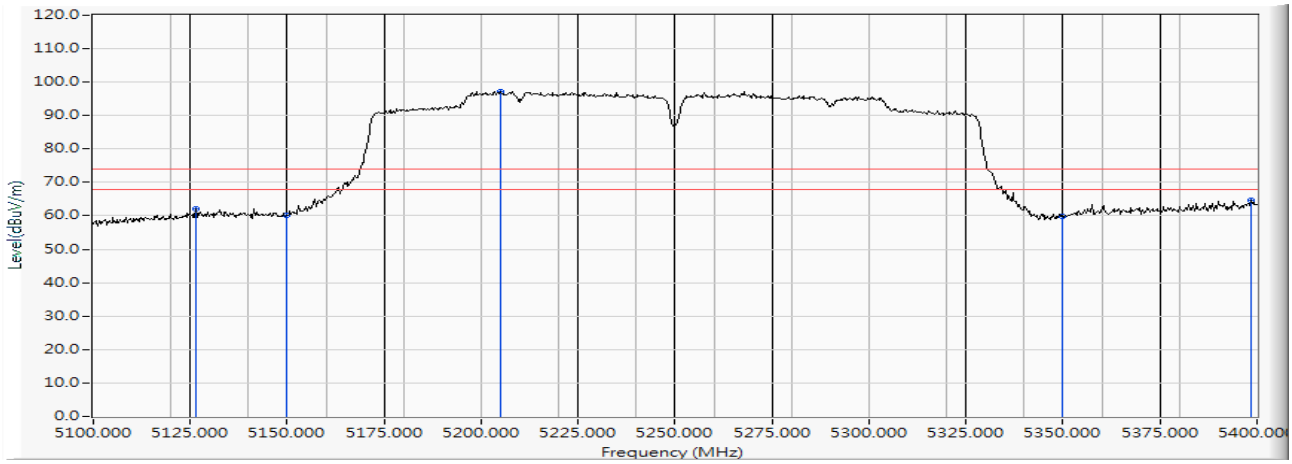
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	31.568	47.753	-6.247	54.000	AVERAGE
2	*	5508.900	16.274	78.391	94.665	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



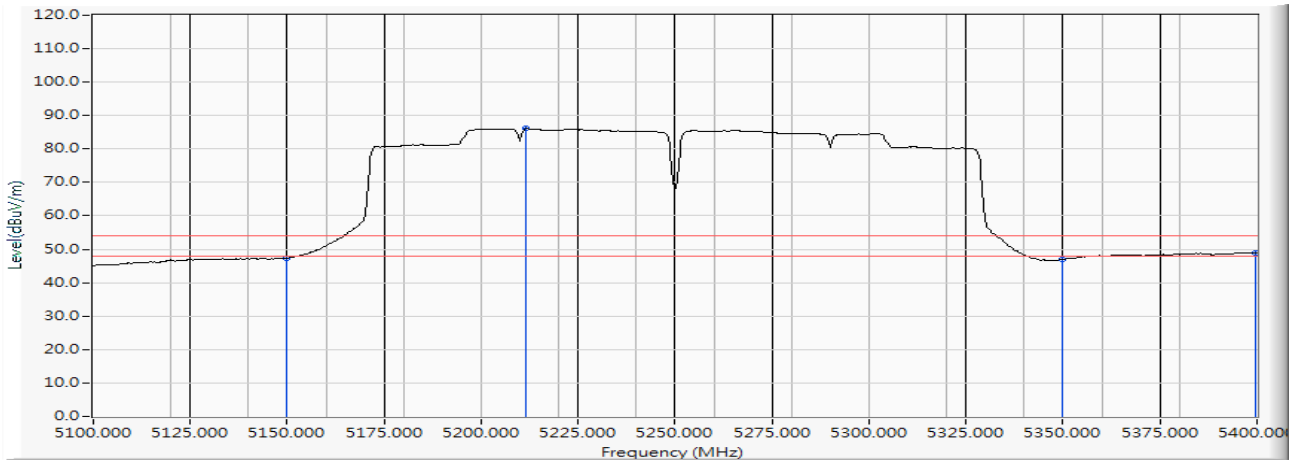
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5126.400	15.189	46.978	62.168	-11.832	74.000	PEAK
2		5150.000	15.307	44.841	60.148	-13.852	74.000	PEAK
3	*	5205.000	15.493	81.695	97.187	--	--	PEAK
4		5350.000	15.912	43.989	59.901	-14.099	74.000	PEAK
5		5398.500	16.027	48.625	64.652	-9.348	74.000	PEAK

Note:

1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日
測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



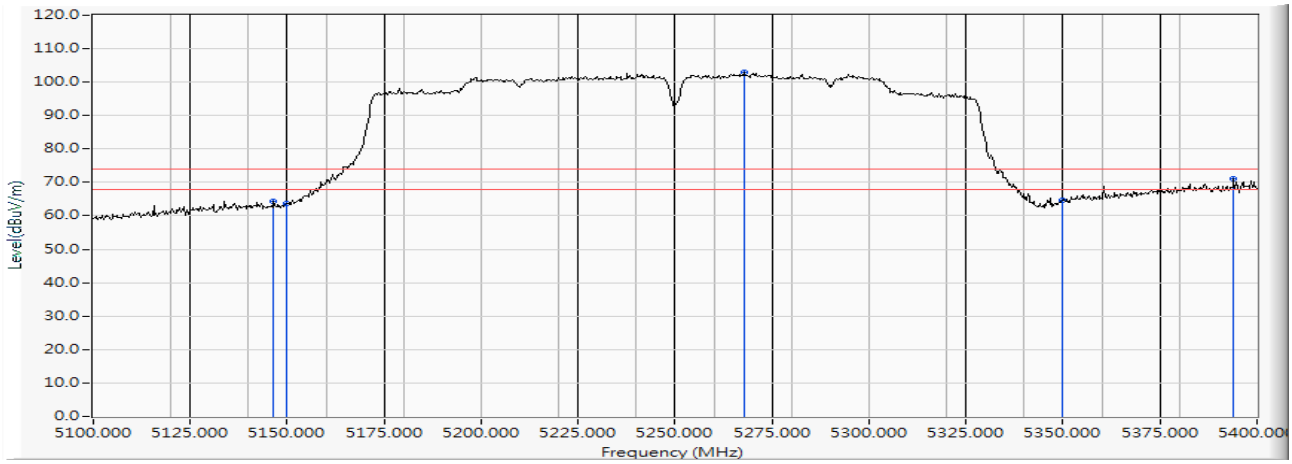
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	32.115	47.422	-6.578	54.000	AVERAGE
2	*	5211.600	15.526	70.588	86.114	--	--	AVERAGE
3		5350.000	15.912	31.095	47.007	-6.993	54.000	AVERAGE
4		5399.700	16.028	32.965	48.993	-5.007	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical

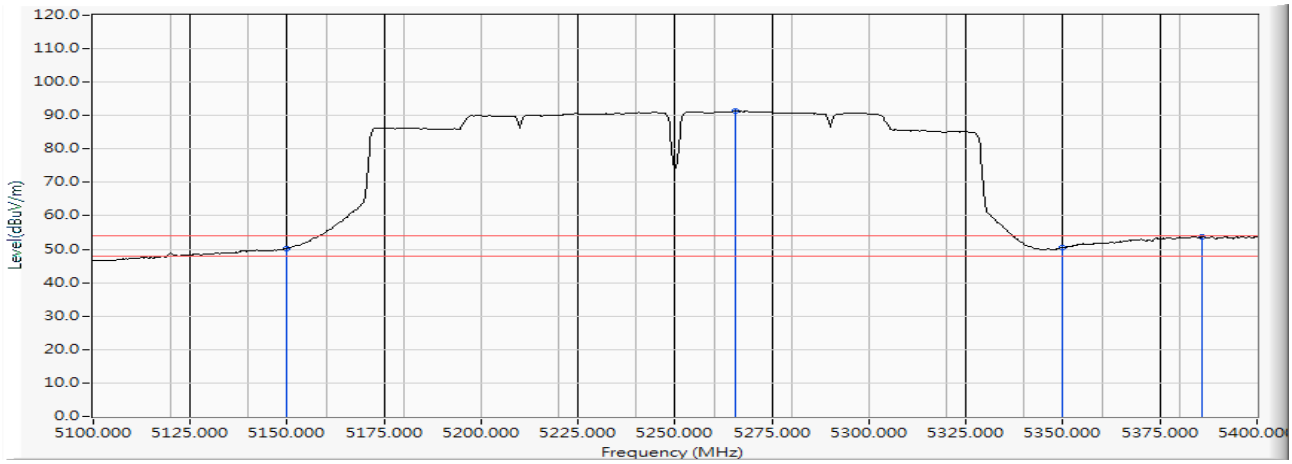


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5146.500	15.287	49.122	64.409	-9.591	74.000	PEAK
2		5150.000	15.307	48.266	63.573	-10.427	74.000	PEAK
3	*	5267.700	15.720	87.305	103.025	--	--	PEAK
4		5350.000	15.912	48.743	64.655	-9.345	74.000	PEAK
5		5394.000	16.022	55.077	71.099	-2.901	74.000	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 50 (5250MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日
測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



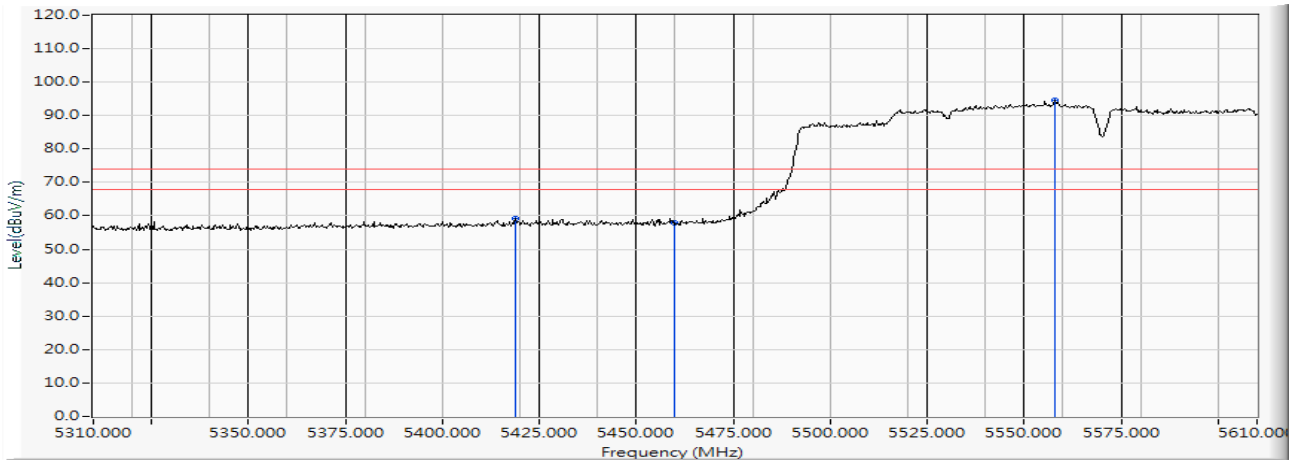
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5150.000	15.307	34.998	50.305	-3.695	54.000	AVERAGE
2	*	5265.600	15.716	75.590	91.306	--	--	AVERAGE
3		5350.000	15.912	34.459	50.371	-3.629	54.000	AVERAGE
4		5385.900	16.014	37.805	53.819	-0.181	54.000	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



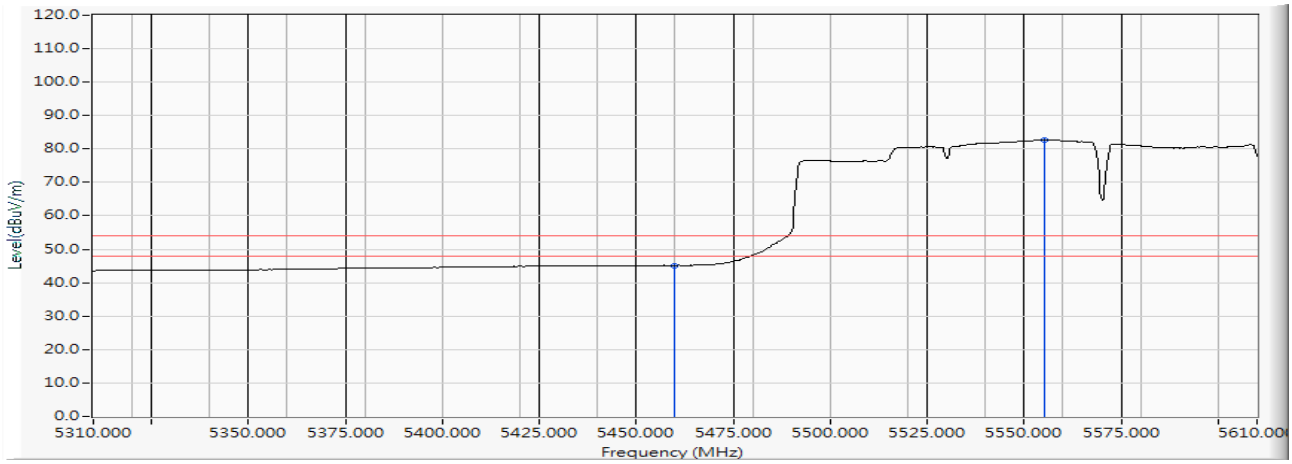
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5418.900	16.079	43.156	59.235	-14.765	74.000	PEAK
2		5460.000	16.185	41.709	57.894	-16.106	74.000	PEAK
3	*	5557.800	16.325	78.161	94.486	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Horizontal
環境溫度：21 ℃
環境濕度：53 %

Horizontal



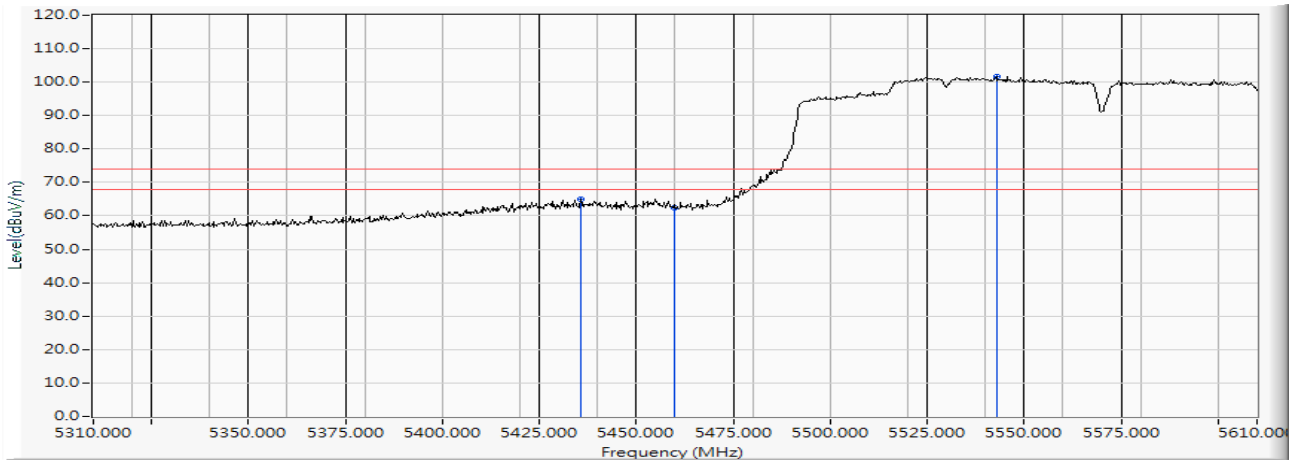
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	28.943	45.128	-8.872	54.000	AVERAGE
2	*	5555.400	16.324	66.503	82.828	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



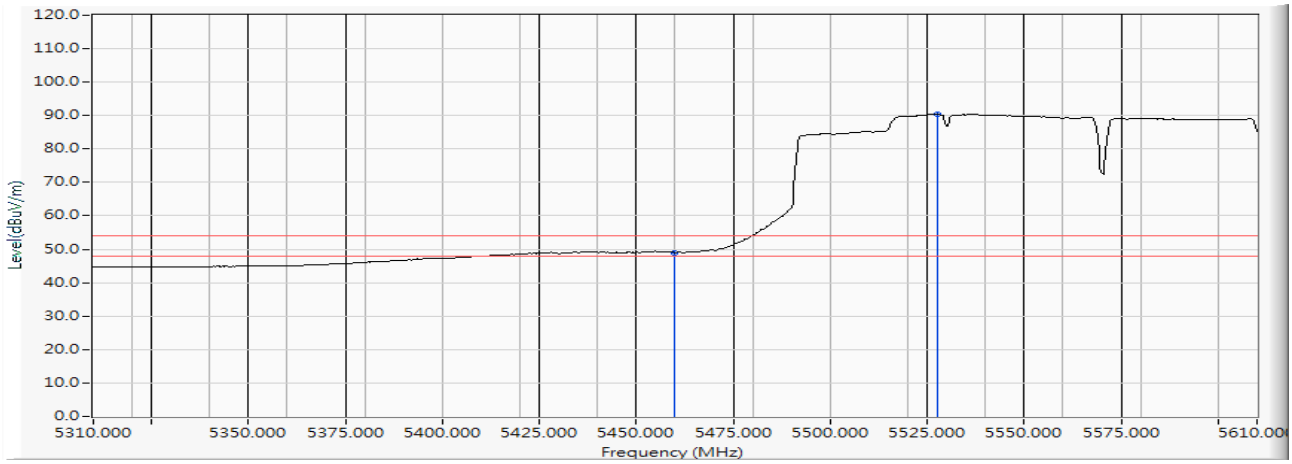
		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5435.700	16.115	48.969	65.084	-8.916	74.000	PEAK
2		5460.000	16.185	46.309	62.494	-11.506	74.000	PEAK
3	*	5542.800	16.320	85.262	101.583	--	--	PEAK

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.

待測物名稱：Intel® Wireless-AC 9560
待測物型號：9560D2WL
測試頻道：CH 114 (5570MHz)
量測距離：3 M
檢測器：峰值 & 平均值
測試日期：108 年 08 月 15 日

測試項目：混附發射
測試模式：Mode 10: SISO B: 發射器 802.11ac-160BW
天線極化：Vertical
環境溫度：21 ℃
環境濕度：53 %

Vertical



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV/m)	Margin (dB)	Limit (dBµV/m)	Detector Type
1		5460.000	16.185	32.865	49.050	-4.950	54.000	AVERAGE
2	*	5527.500	16.306	74.048	90.354	--	--	AVERAGE

Note:
1. All readings above 1GHz are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor.