

RBW and VBW Parameter setting:

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

RBW = 1MHz.

VBW $\geq$ 3MHz.

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

RBW = 1MHz.

VBW = 10Hz, when duty cycle $\geq$ 98 %

VBW $\geq$ 1/T, when duty cycle < 98 %

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

Radio 1_SISO

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 a	2.0493	2.1797	94.02	0.27
802.11 ax20	1.4739	1.5174	97.13	0.13
802.11 ax40	0.7319	0.8044	90.99	0.41
802.11 ax80	0.3623	0.4319	83.89	0.76

Radio 2_SISO A

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 a	2.0493	2.1797	94.02	0.27
802.11 ax20	1.4696	1.5275	96.21	0.17
802.11 ax40	0.7391	0.8044	91.89	0.37
802.11 ax80	0.3594	0.4290	83.78	0.77

Radio 2_CDD

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 a	2.0493	2.1652	94.65	0.24
802.11 ac40	0.9116	0.9855	92.50	0.34
802.11 ac80	0.4261	0.4899	86.98	0.61
802.11 ax20	1.4812	1.5203	97.43	0.11
802.11 ax40	0.7275	0.8029	90.61	0.43
802.11 ax80	0.3652	0.4348	84.00	0.76

Radio 2_Beamforming

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 ax20	0.7710	0.8101	95.17	0.22
802.11 ax40	0.3855	0.4551	84.71	0.72
802.11 ax80	0.2000	0.2754	72.63	1.39

Radio 3_SISO A

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 a	2.0493	2.1797	94.02	0.27
802.11 ax20	1.4739	1.5464	95.31	0.21
802.11 ax40	0.9015	0.9667	93.25	0.30
802.11 ax80	0.3652	0.4449	82.08	0.86
802.11 ax160	0.2232	0.2609	85.56	0.68

Radio 3_CDD

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 a	2.0348	2.1797	93.35	0.30
802.11 ax20	1.4696	1.5130	97.13	0.13
802.11 ax40	0.7420	0.8073	91.92	0.37
802.11 ax80	0.3652	0.4522	80.77	0.93
802.11 ax160	0.2348	0.2638	89.01	0.51

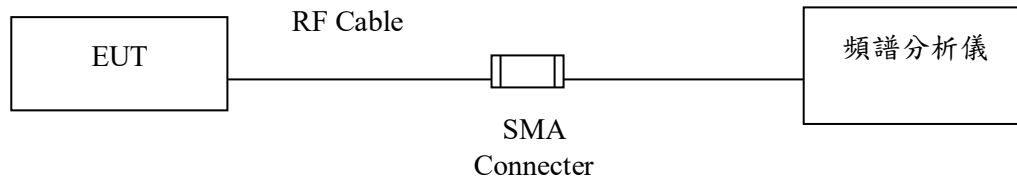
Radio 3_Beamforming

5GHz band	Ton (ms)	Ton + Toff (ms)	Duty Cycle (%)	Duty Factor (dB)
802.11 ax20	0.4304	0.4812	89.46	0.48
802.11 ax40	0.2232	0.2957	75.49	1.22
802.11 ax80	0.1275	0.2029	62.86	2.02
802.11 ax160	0.1246	0.1551	80.38	0.95

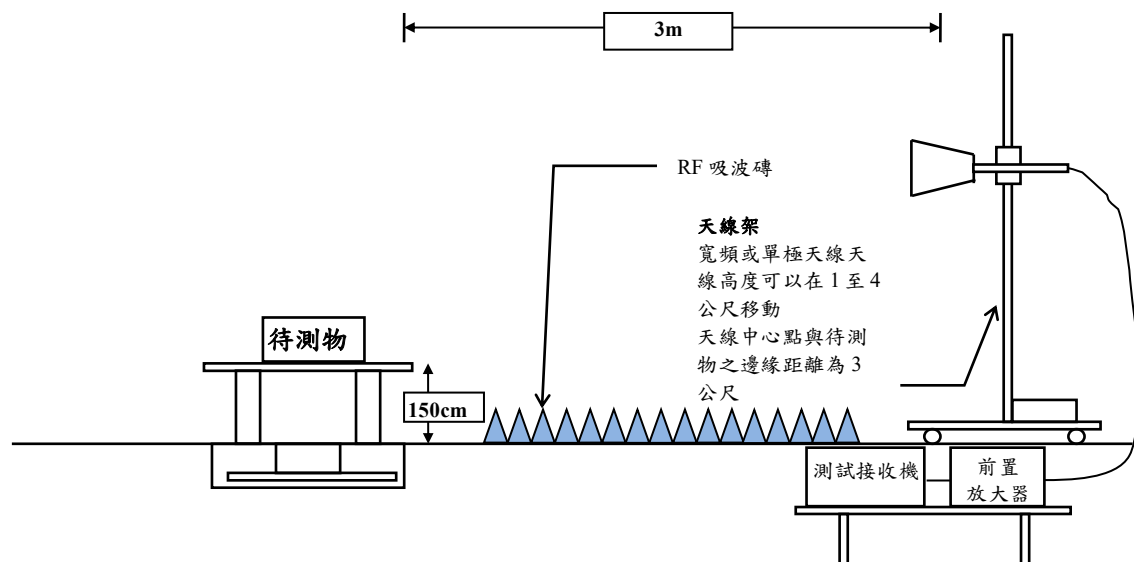
Note: Duty Cycle Refer to Section 12

8.3. 測試架構圖

RF Conducted Measurement:



RF Radiated Measurement:



8.4. 量測不確定度

此項測試之量測不確定度

Conducted: $\pm 1.30\text{dB}$

Radiated:

水平極化: 1-18GHz 為 $\pm 3.77\text{dB}$

垂直極化: 1-18GHz 為 $\pm 3.83\text{dB}$

8.5. 混附發射測試結果

待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

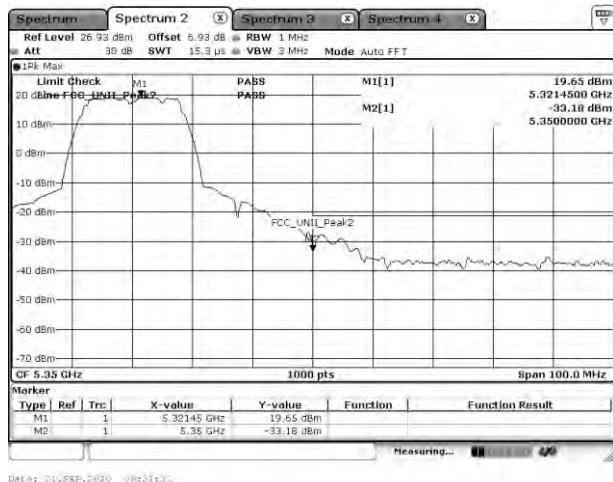
檢測器：峰值

測試日期：109年09月21日

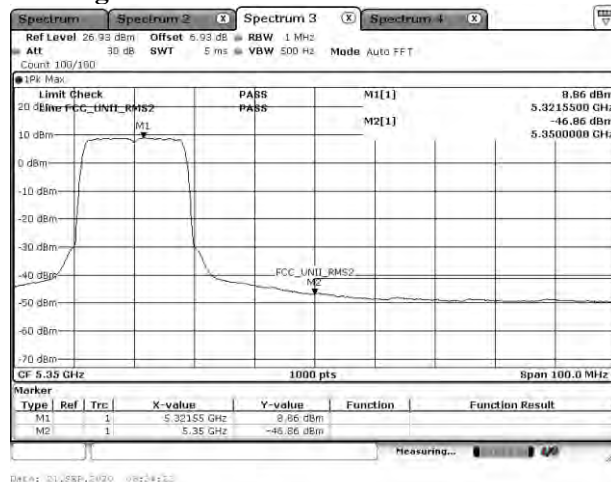
測試模式：Mode 1: Radio 1_SISO: 發射器 802.11a

CH64 (5320MHz)

Peak

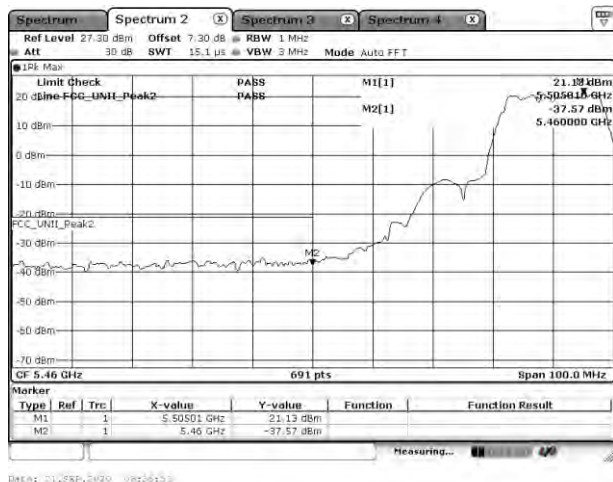


Average

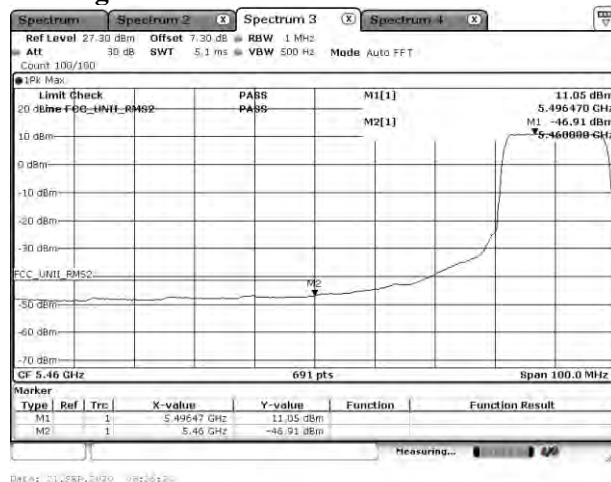


CH100 (5500MHz)

Peak



Average



待測物名稱：Wireless Access Point

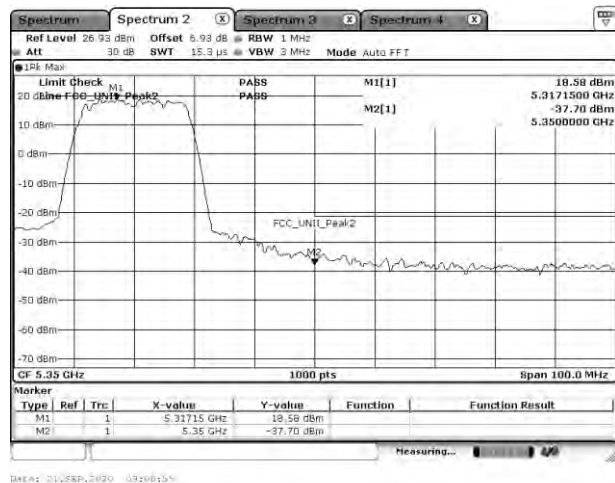
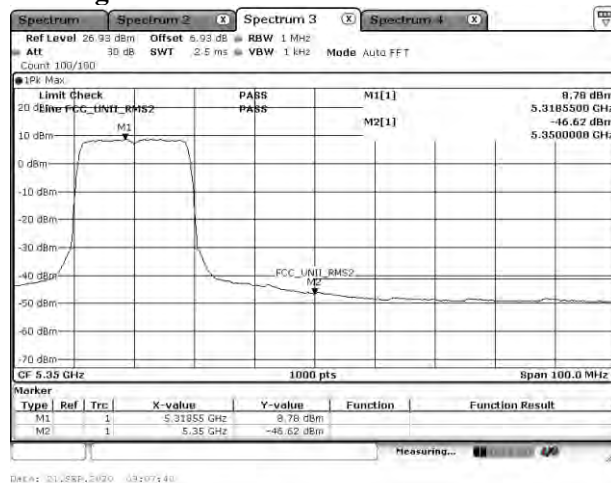
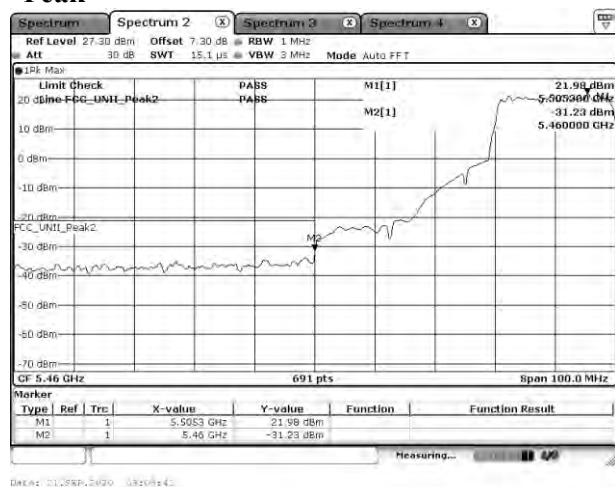
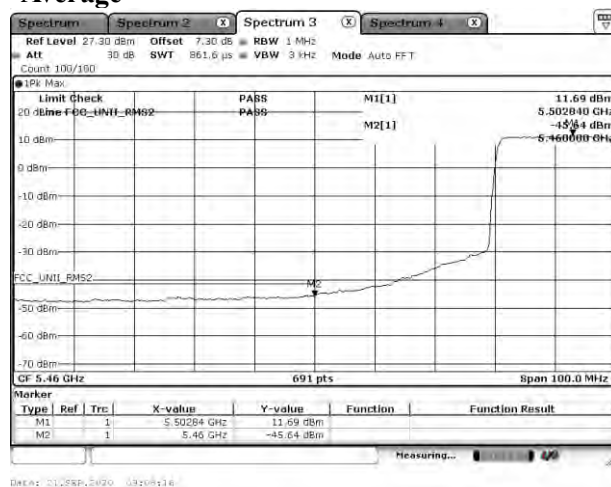
待測物型號：AP460SC

測試項目：混附發射

檢測器：峰值

測試日期：109年09月21日

測試模式：Mode 5: Radio 1_SISO: 發射器 802.11ax-20BW

CH64 (5320MHz)**Peak****Average****CH100 (5500MHz)****Peak****Average**

待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

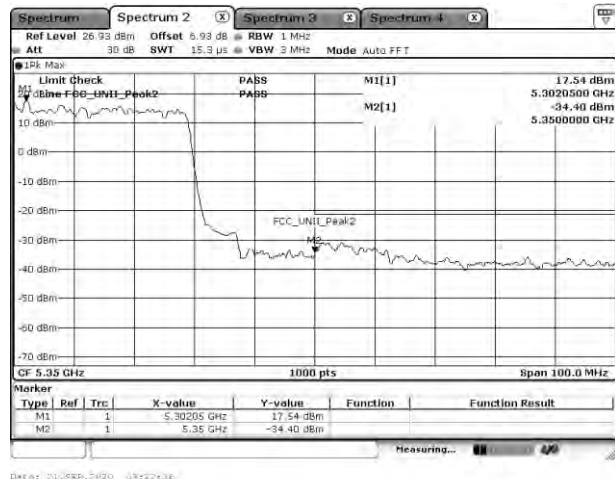
檢測器: 峰值

測試日期: 109年09月21日

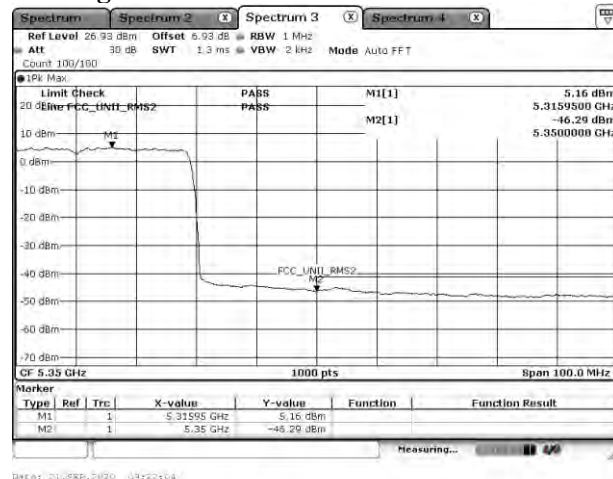
測試模式: Mode 6: Radio 1_SISO: 發射器 802.11ax-40BW

CH62 (5310MHz)

Peak

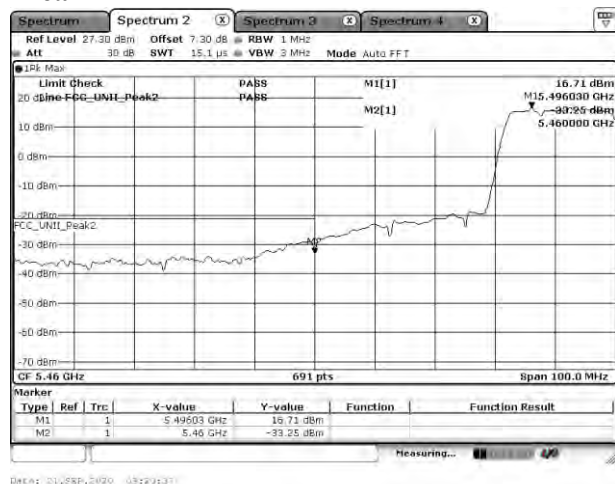


Average

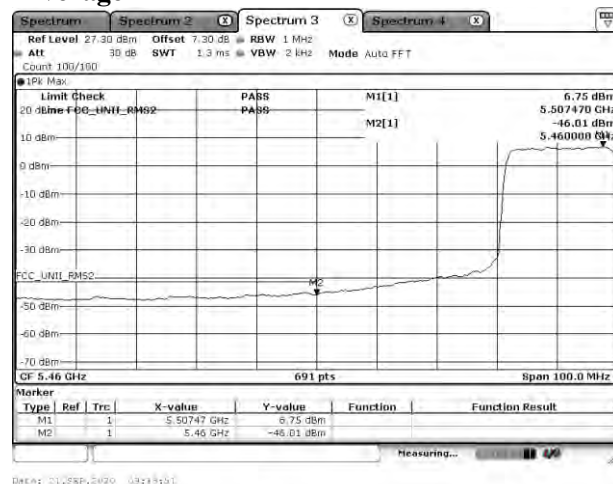


CH102 (5510MHz)

Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

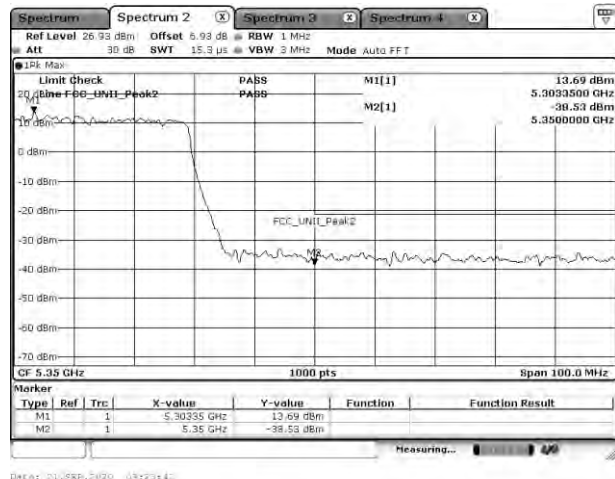
檢測器：峰值

測試日期：109年09月21日

測試模式：Mode 7: Radio 1_SISO：發射器 802.11ax-80BW

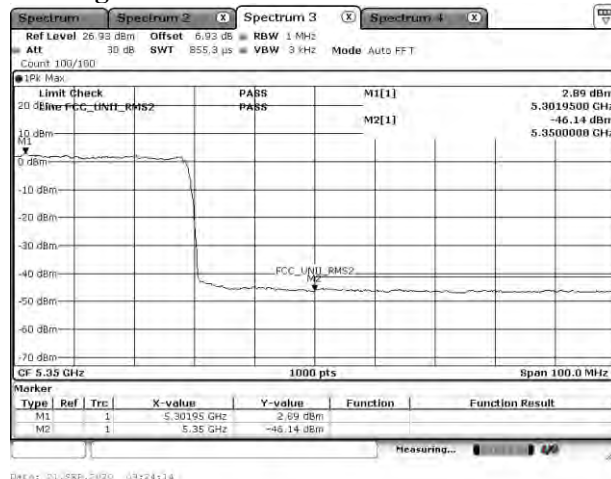
CH58 (5290MHz)

Peak



DATE: 2020/09/20 09:23:42

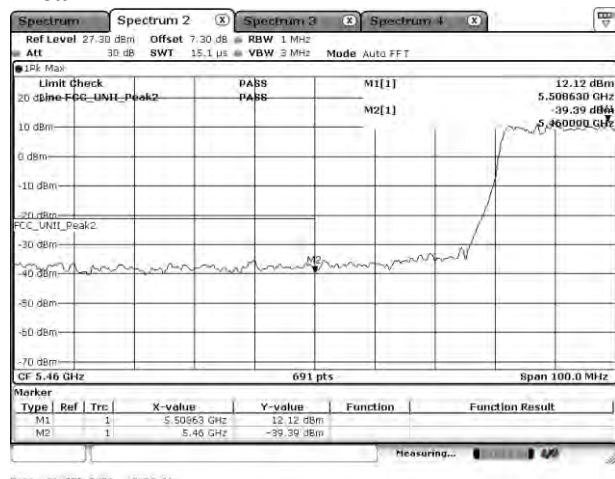
Average



DATE: 2020/09/20 09:24:14

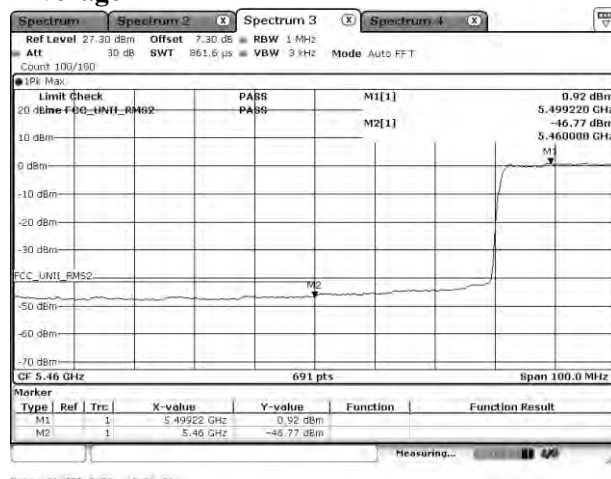
CH106 (5530MHz)

Peak



DATE: 2020/09/20 09:26:16

Average



DATE: 2020/09/20 09:26:27

待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

檢 測 器：峰值

測試日期：109 年 09 月 21 日

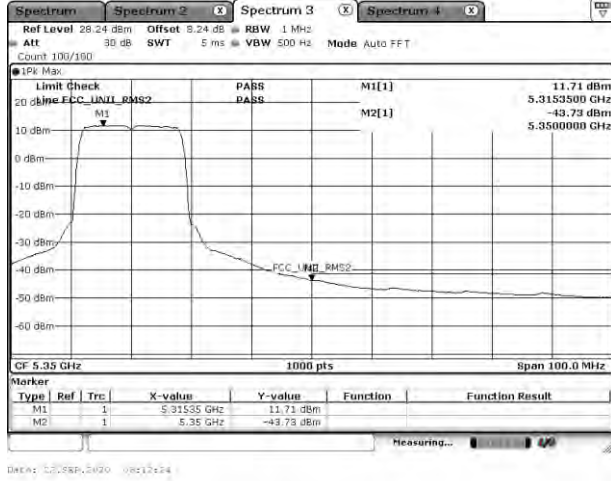
測試模式：Mode 8: Radio 2_SISO A: 發射器 802.11a

CH64 (5320MHz)

Peak



Average



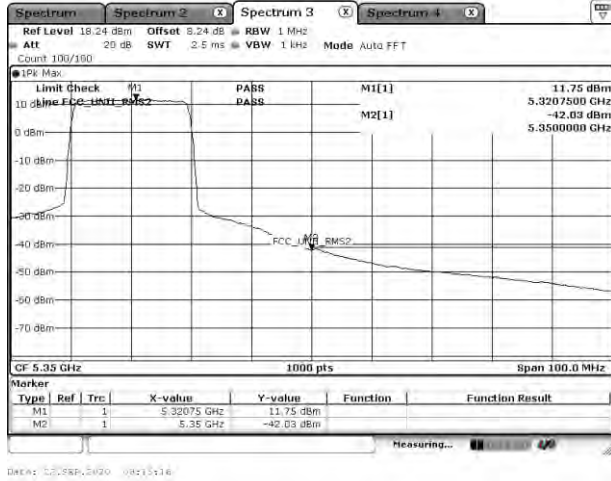
待測物名稱：Wireless Access Point
測試項目：混附發射
測試日期：109年09月21日

待測物型號：AP460SC
檢測器：峰值
測試模式：Mode 12: Radio 2_SISO A: 發射器 802.11ax-20BW

CH64 (5320MHz)
Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

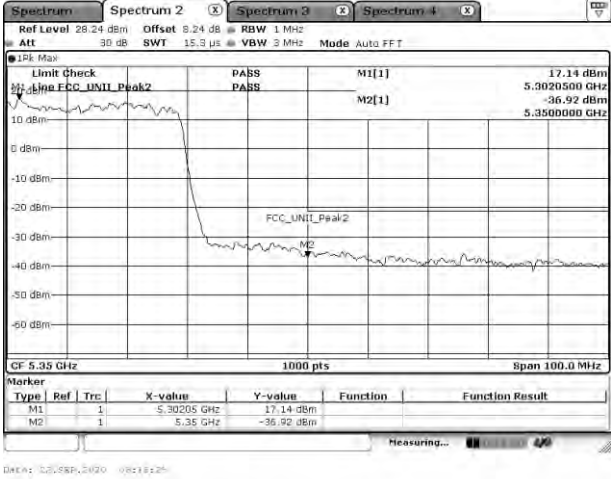
檢測器：峰值

測試日期：109 年 09 月 21 日

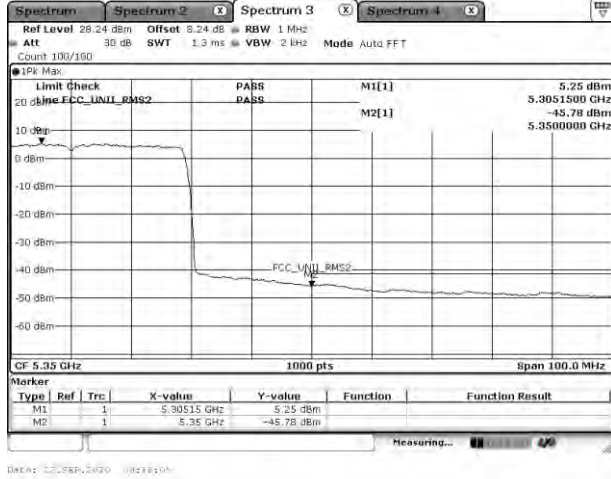
測試模式：Mode 13: Radio 2_SISO A: 發射器 802.11ax-40BW

CH62 (5310MHz)

Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

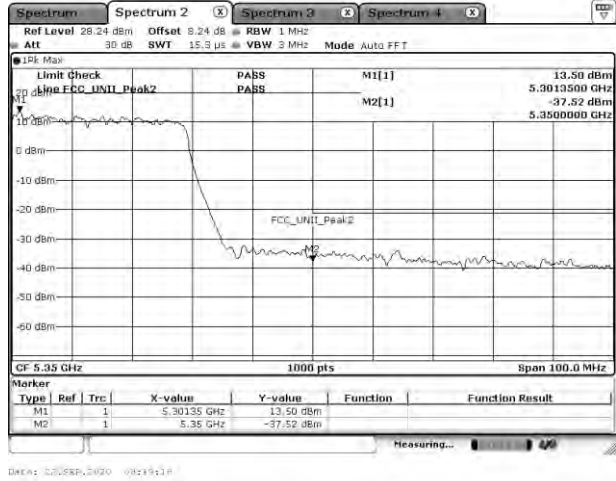
測試項目：混附發射

檢測器：峰值

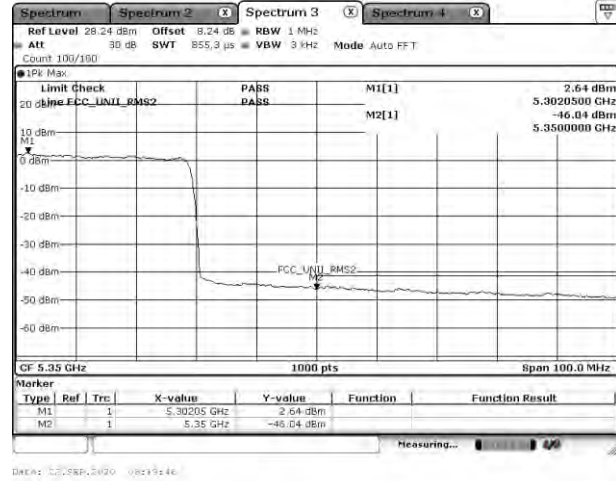
測試日期：109 年 09 月 21 日

測試模式：Mode 14: Radio 2_SISO A: 發射器 802.11ax-80BW

CH58 (5290MHz)
Peak



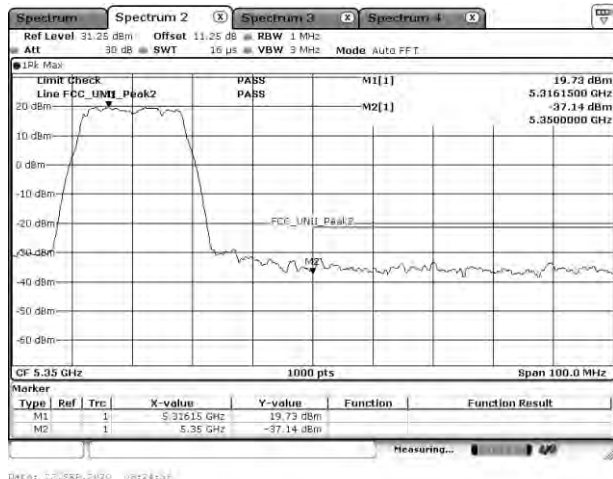
Average



待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

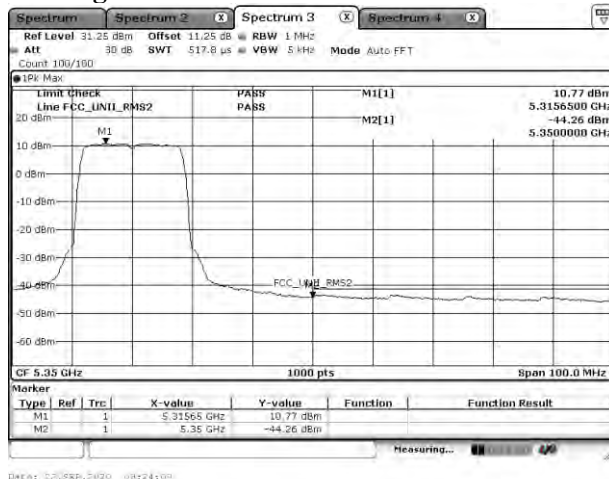
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 22: Radio 2_CDD: 發射器 802.11a

CH64 (5320MHz) – Ant1 Peak



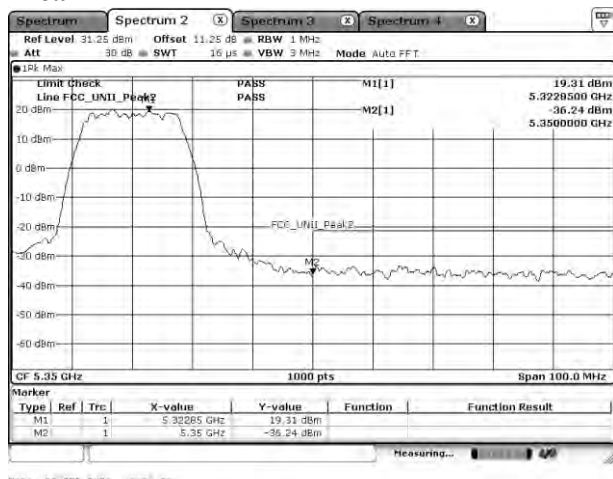
DATA: L:\SERP,2020 0822434

Average



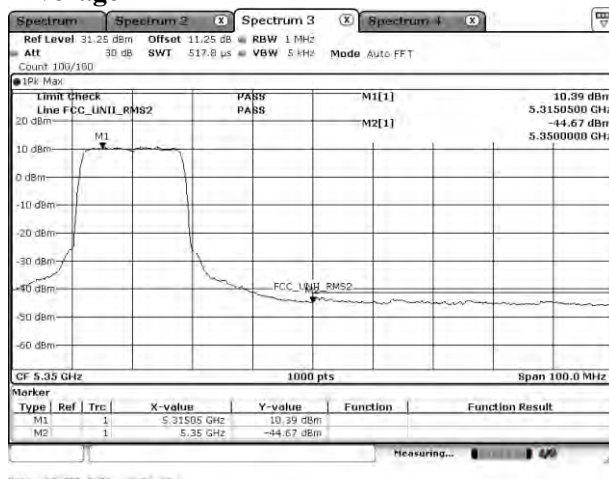
DATA: L:\SERP,2020 0822439

CH64 (5320MHz) – Ant2 Peak



DATA: L:\SERP,2020 0822516

Average



DATA: L:\SERP,2020 0822539

待測物名稱: Wireless Access Point

待測物型號: AP460SC

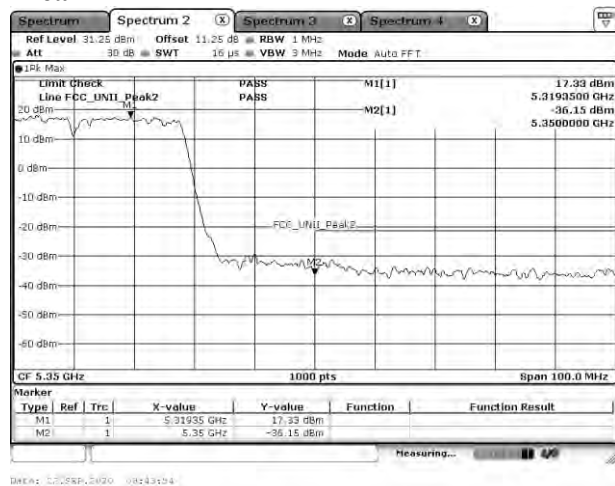
測試項目: 混附發射

檢測器: 峰值

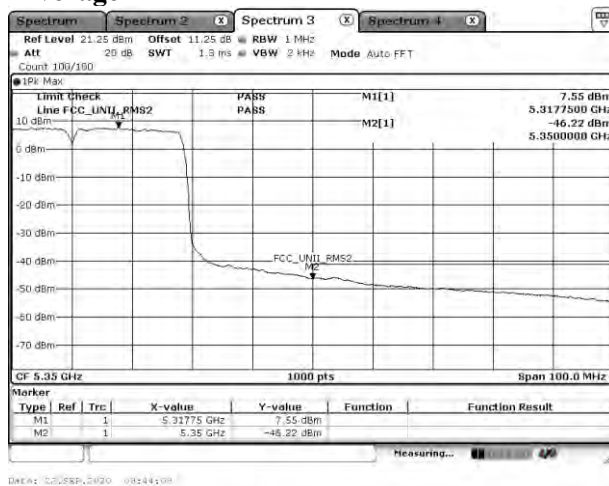
測試日期: 109年09月21日

測試模式: Mode 23: Radio 2_CDD: 發射器 802.11ac-20BW

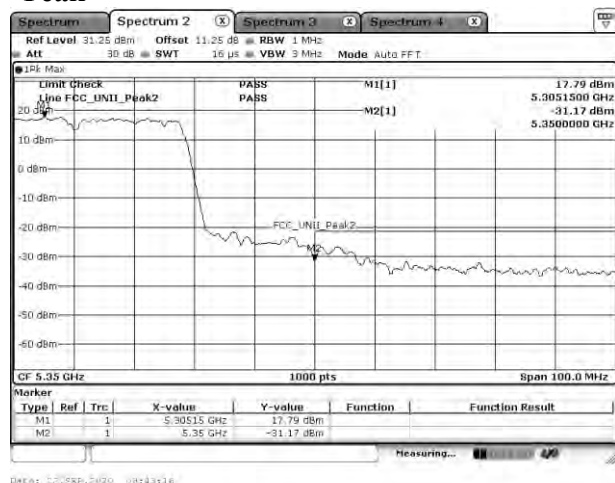
CH64 (5320MHz) – Ant1 Peak



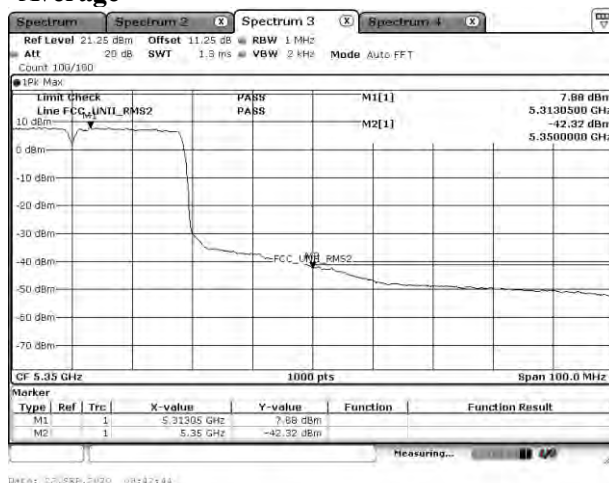
Average



CH64 (5320MHz) – Ant2 Peak



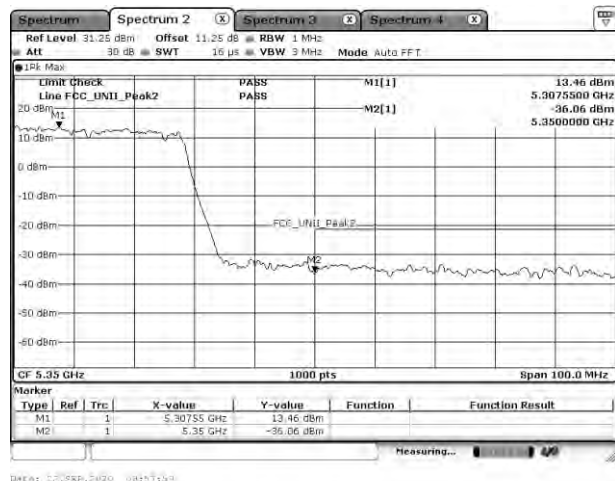
Average



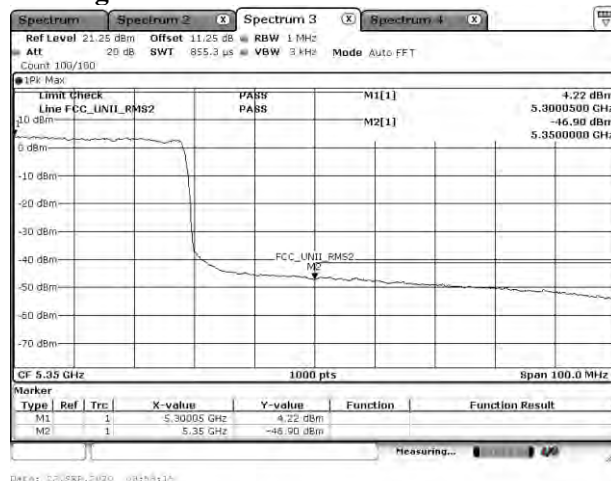
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 25: Radio 2_CDD: 發射器 802.11ac-80BW

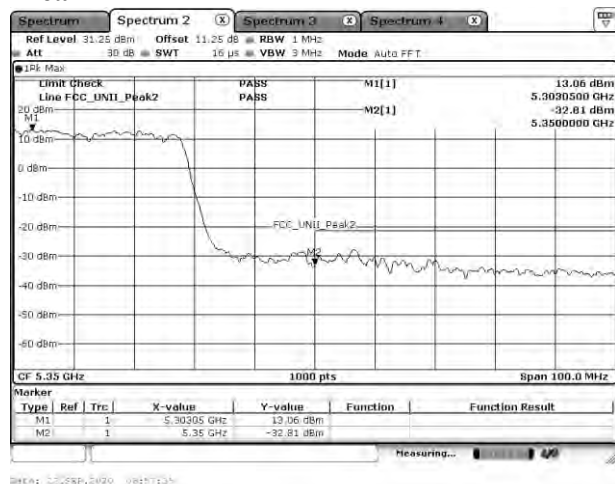
CH58 (5290MHz) – Ant1 Peak



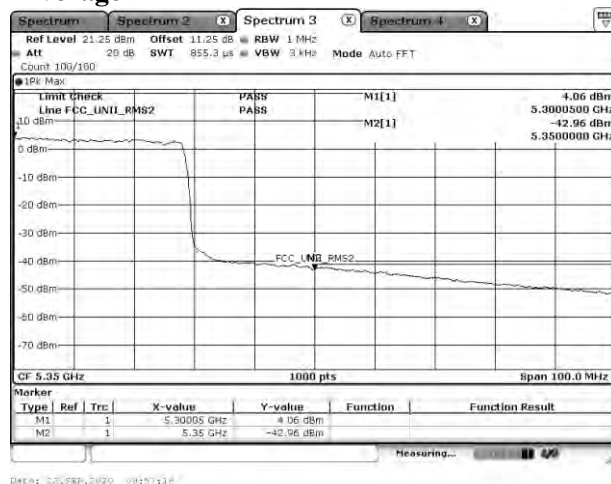
Average



CH58 (5290MHz) – Ant2 Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

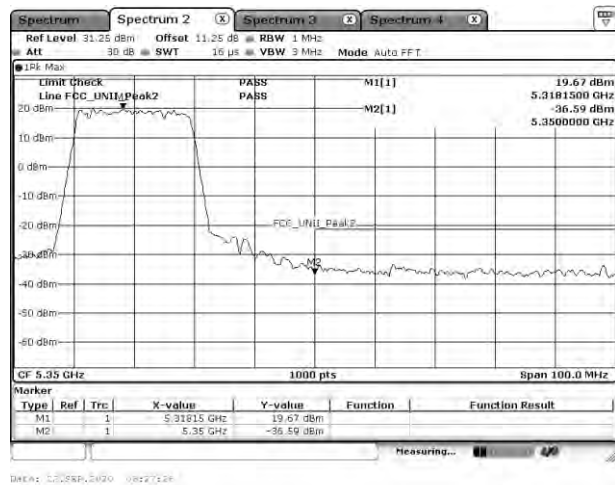
檢測器：峰值

測試日期：109年09月21日

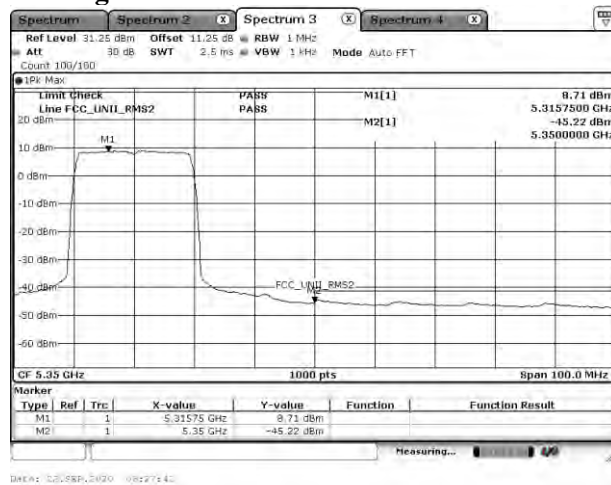
測試模式：Mode 26: Radio 2_CDD: 發射器 802.11ax-20BW

CH64 (5320MHz) – Ant1

Peak

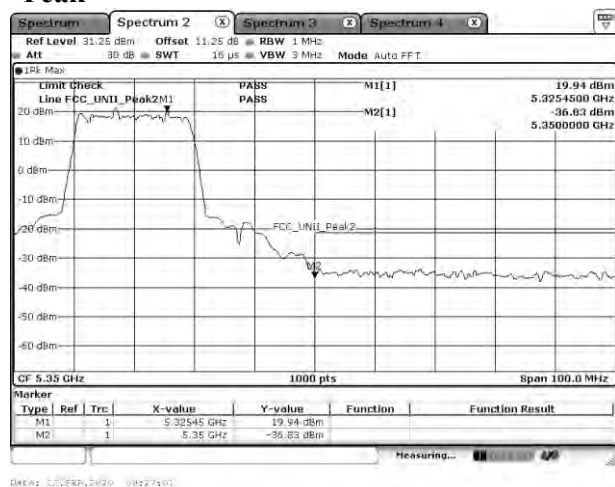


Average

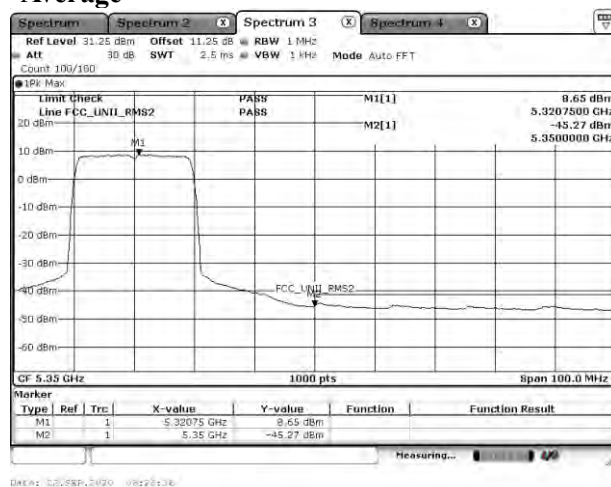


CH64 (5320MHz) – Ant2

Peak



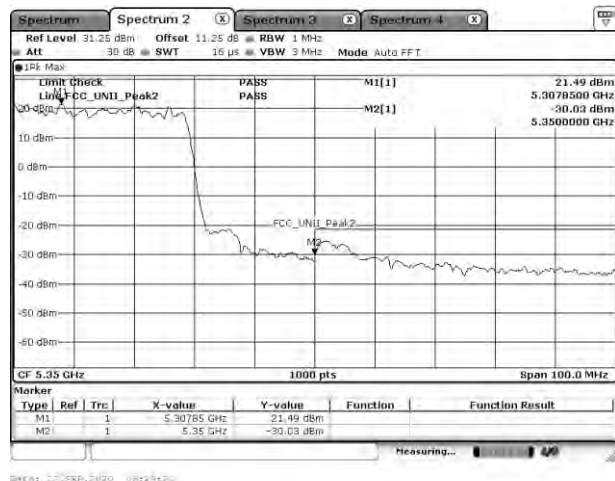
Average



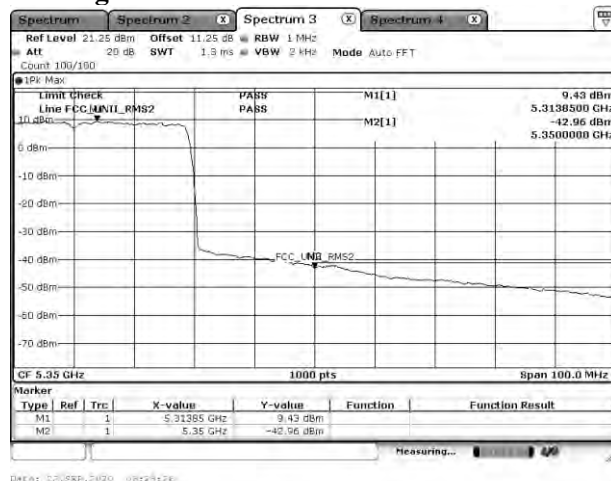
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 27: Radio 2_CDD: 發射器 802.11ax-40BW

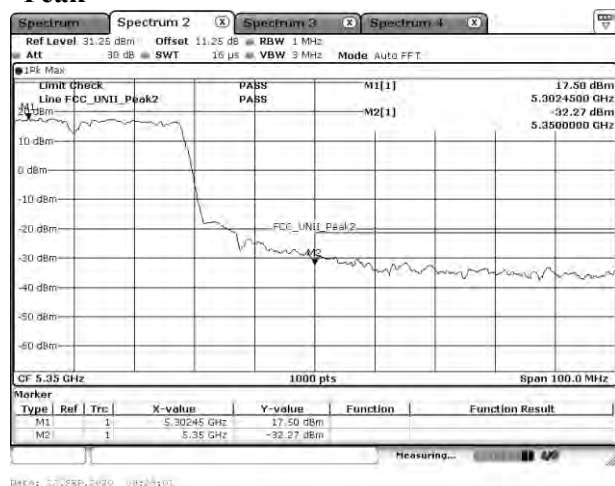
CH62 (5310MHz) – Ant1 Peak



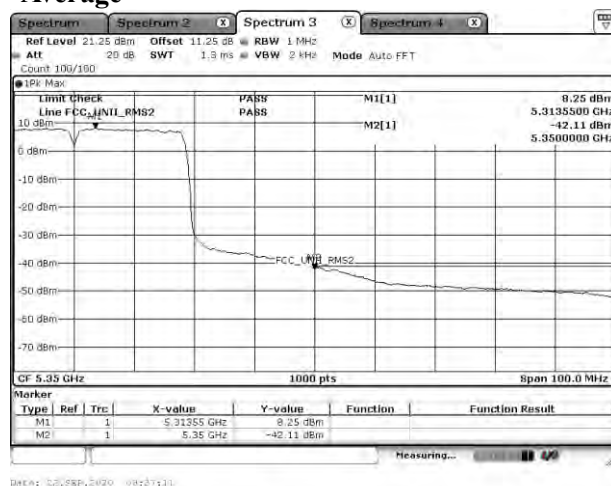
Average



CH62 (5310MHz) – Ant2 Peak



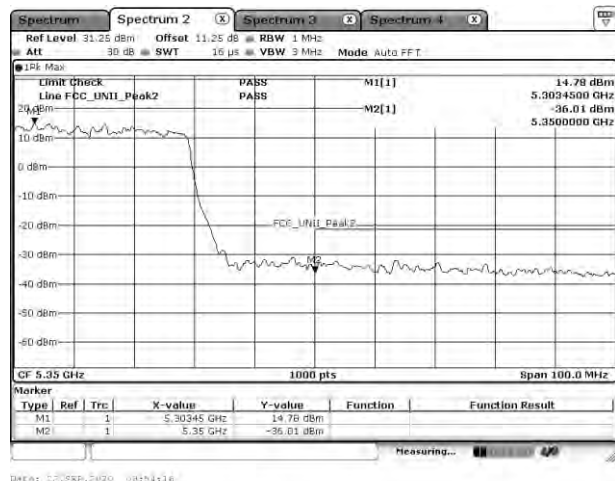
Average



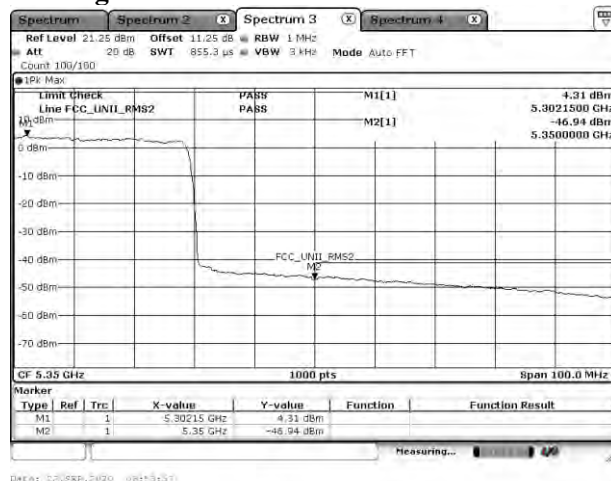
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 28: Radio 2_CDD: 發射器 802.11ax-80BW

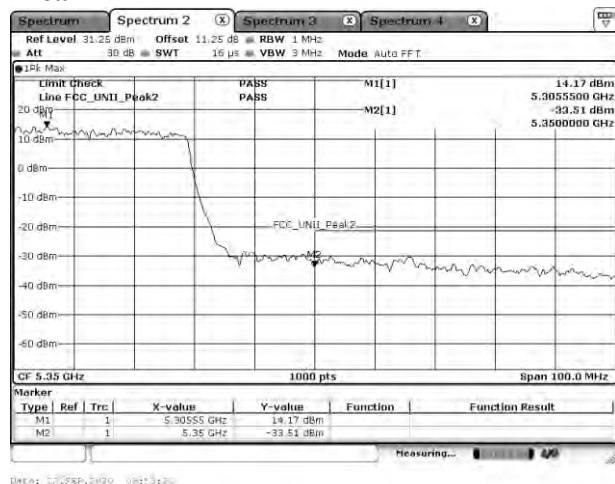
CH58 (5290MHz) – Ant1 Peak



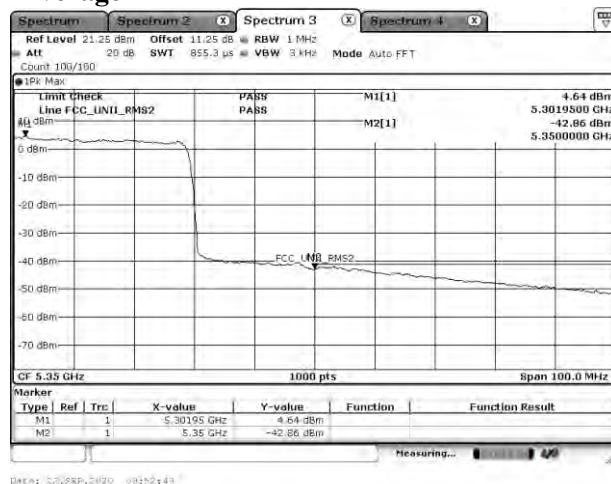
Average



CH58 (5290MHz) – Ant2 Peak



Average

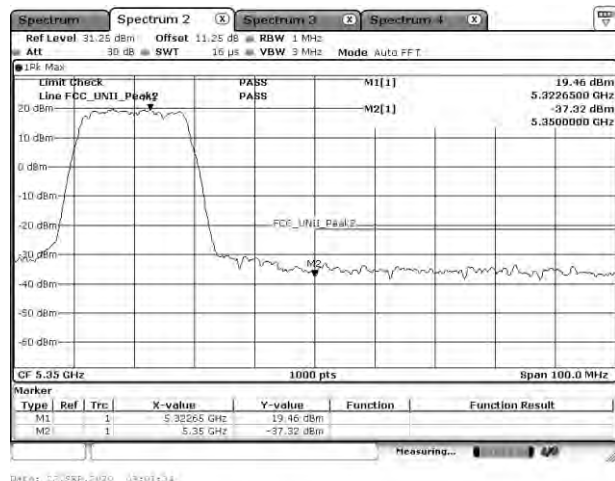


待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

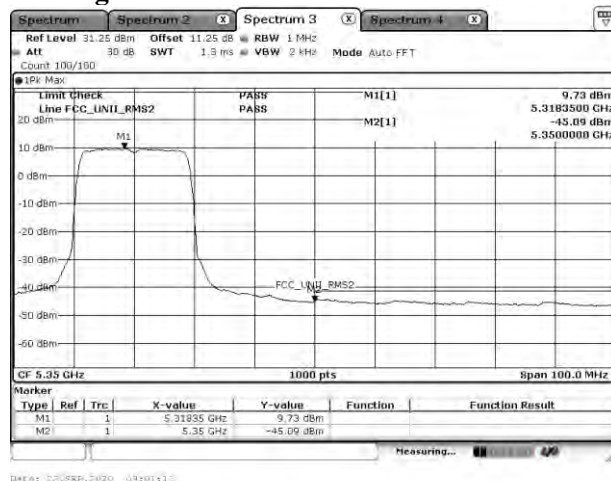
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 32: Radio 2_Beamforming: 發射器 802.11ax-20BW

CH64 (5320MHz) – Ant1

Peak

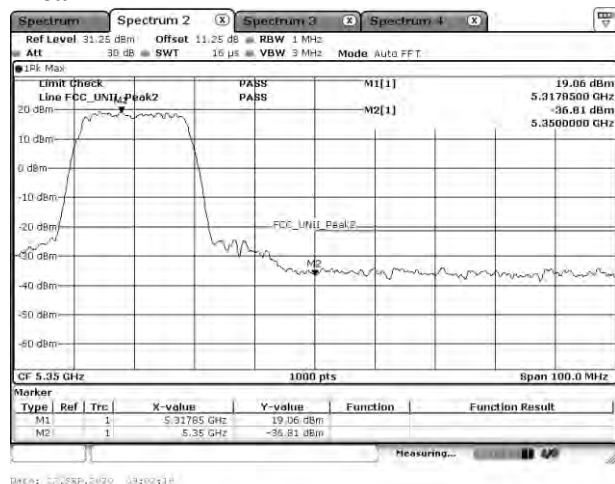


Average

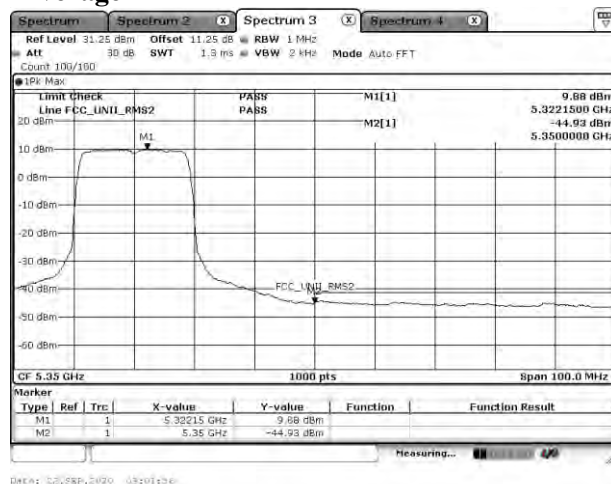


CH64 (5320MHz) – Ant2

Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

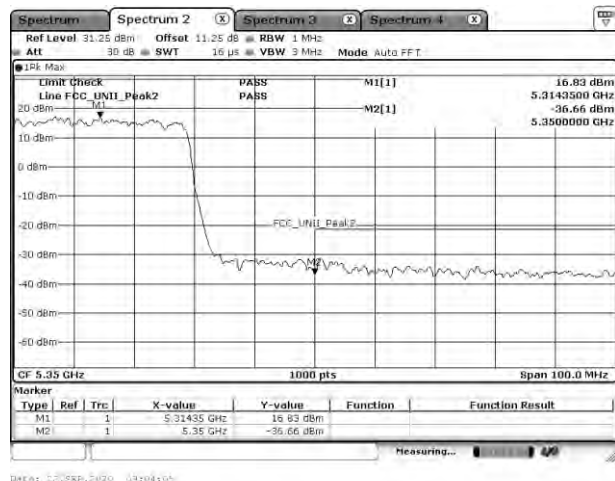
檢測器：峰值

測試日期：109年09月21日

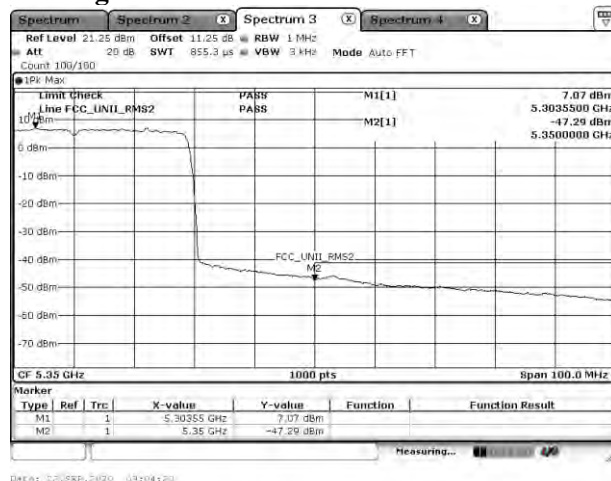
測試模式：Mode 33: Radio 2_Beamforming: 發射器 802.11ax-40BW

CH62 (5310MHz) – Ant1

Peak

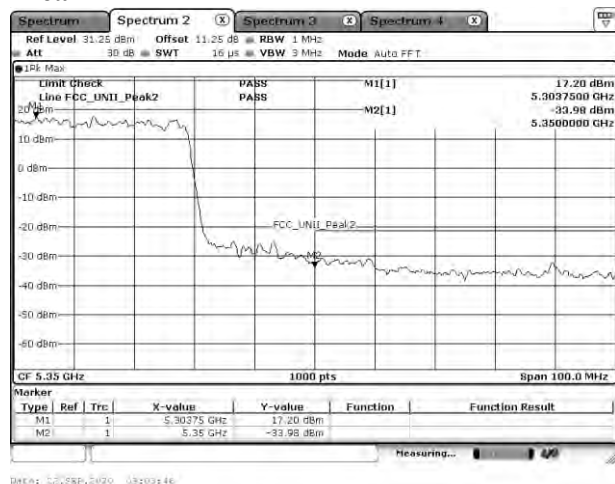


Average

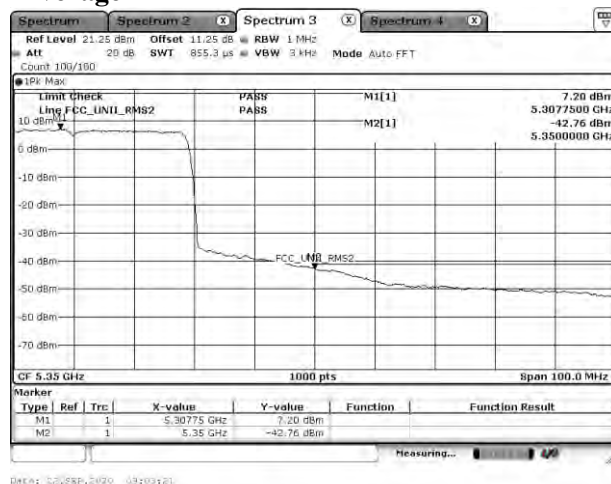


CH62 (5310MHz) – Ant2

Peak



Average



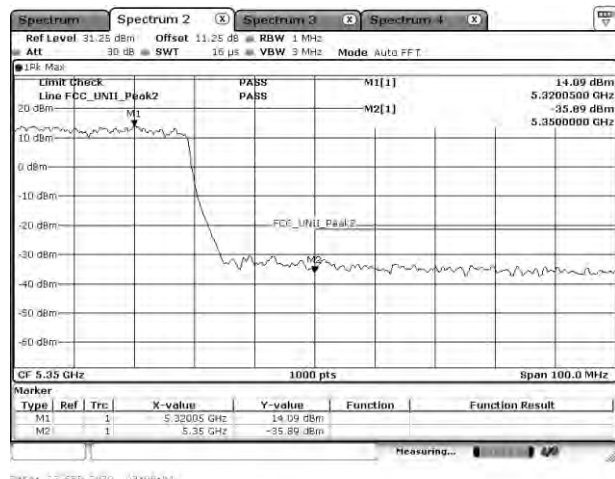
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 34: Radio 2_Beamforming: 發射器 802.11ax-80BW

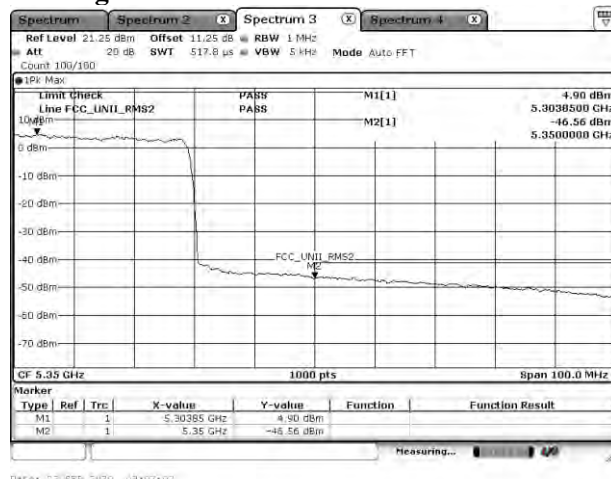
CH58 (5290MHz) – Ant1

Peak



DATA: 20200920 03:06:14

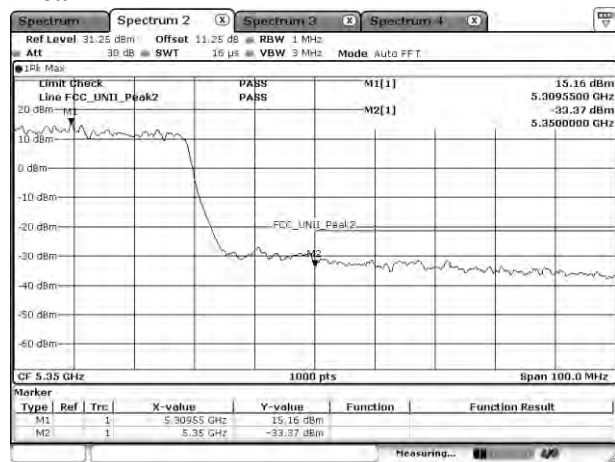
Average



DATA: 20200920 03:07:07

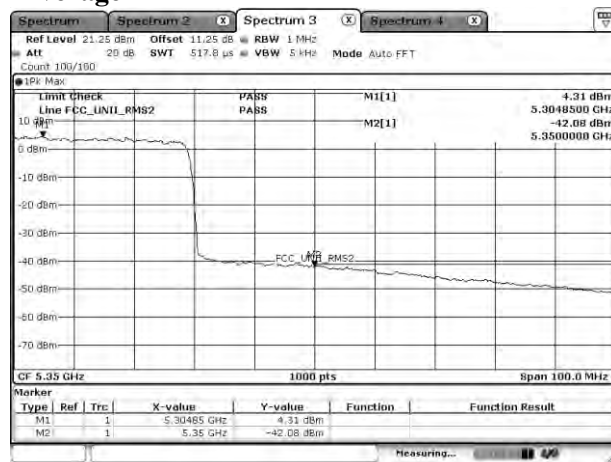
CH58 (5290MHz) – Ant2

Peak



DATA: 20200920 03:06:14

Average



DATA: 20200920 03:06:14

待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

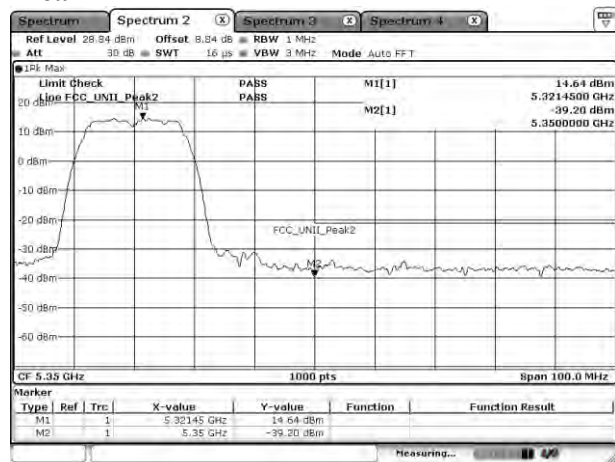
檢測器: 峰值

測試日期: 109年09月21日

測試模式: Mode 43: Radio 3_SISO B: 發射器 802.11a

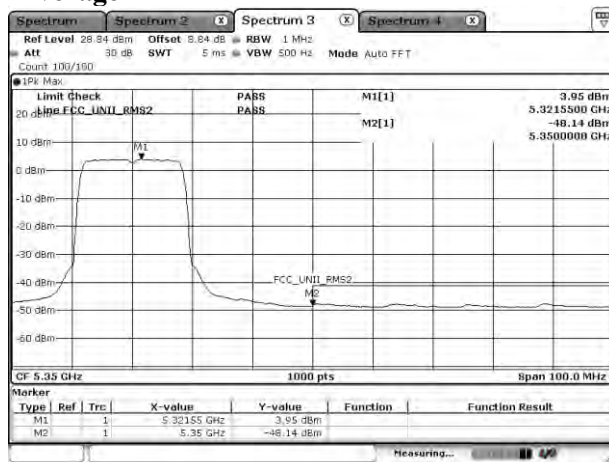
CH64 (5320MHz)

Peak



DREA: 1.0,SRP,2020 -07:43:42

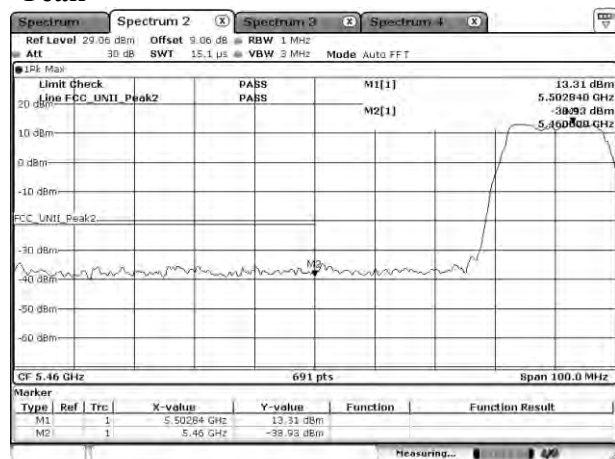
Average



DREA: 1.0,SRP,2020 -07:43:42

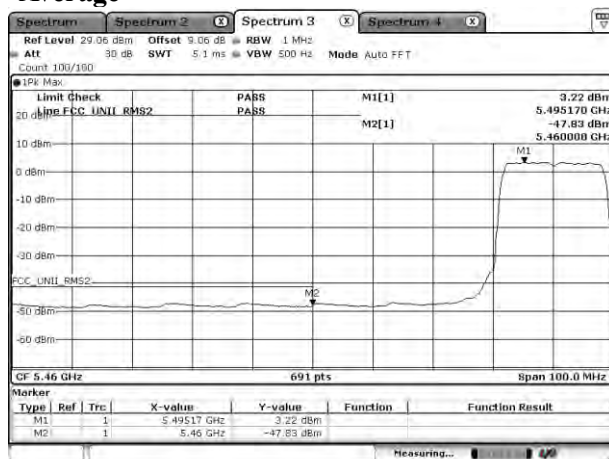
CH100 (5500MHz)

Peak



DREA: 1.0,SRP,2020 -07:43:43

Average



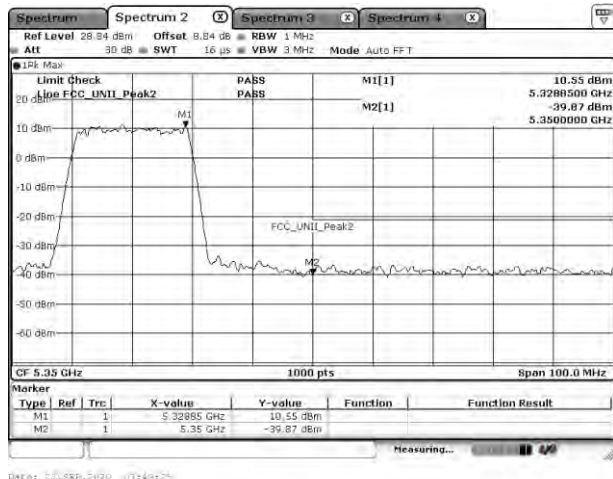
DREA: 1.0,SRP,2020 -07:43:43

待測物名稱：Wireless Access Point
測試項目：混附發射
測試日期：109年09月21日

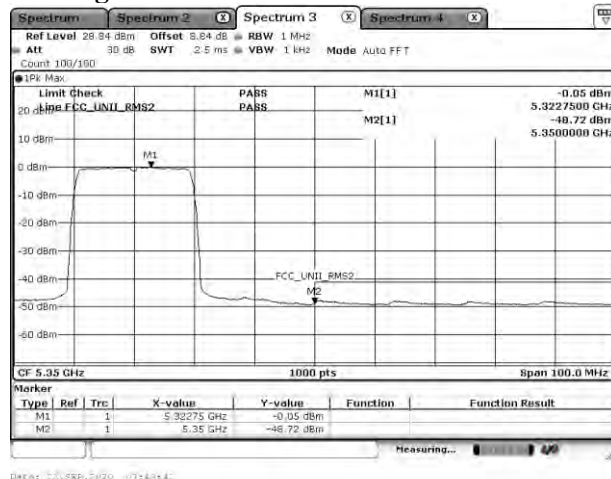
待測物型號：AP460SC
檢測器：峰值
測試模式：Mode 47: Radio 3_SISO B: 發射器 802.11ax-20BW

CH64 (5320MHz)

Peak

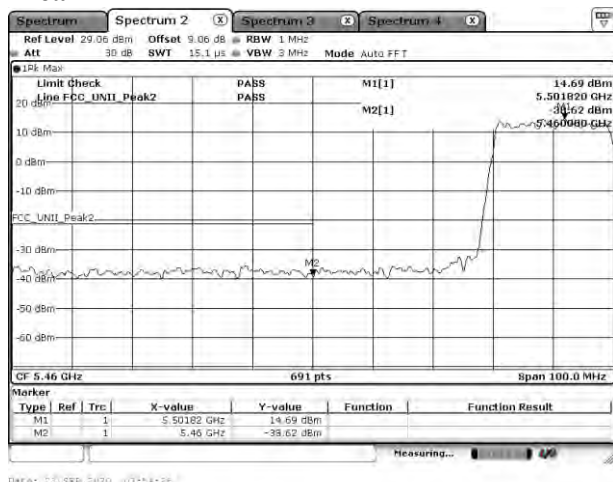


Average

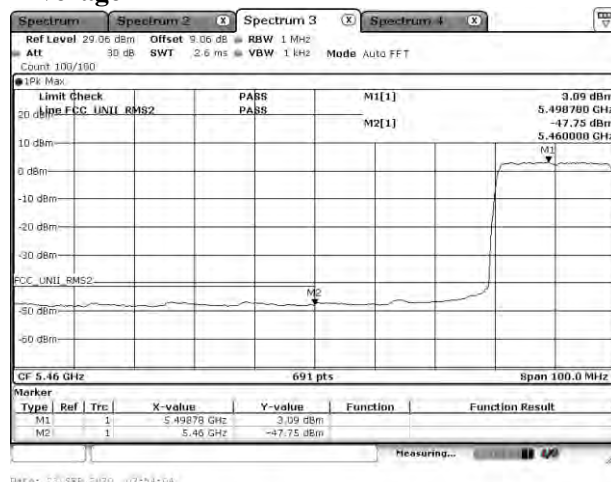


CH100 (5500MHz)

Peak



Average

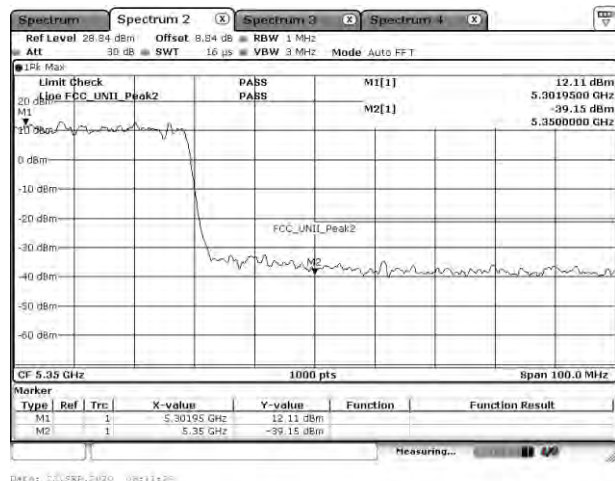


待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

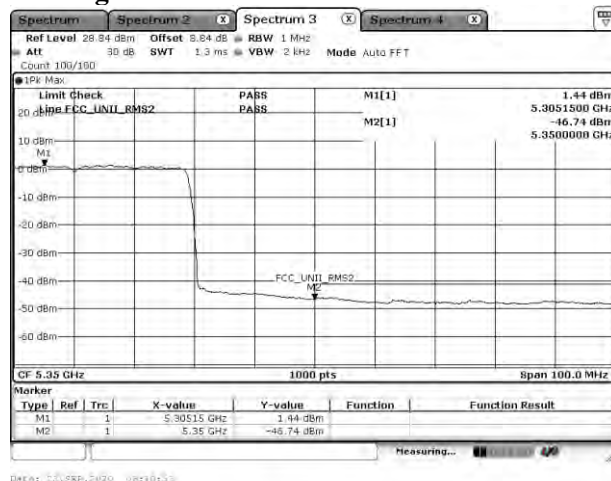
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 48: Radio 3_SISO B: 發射器 802.11ax-40BW

CH62 (5310MHz)

Peak

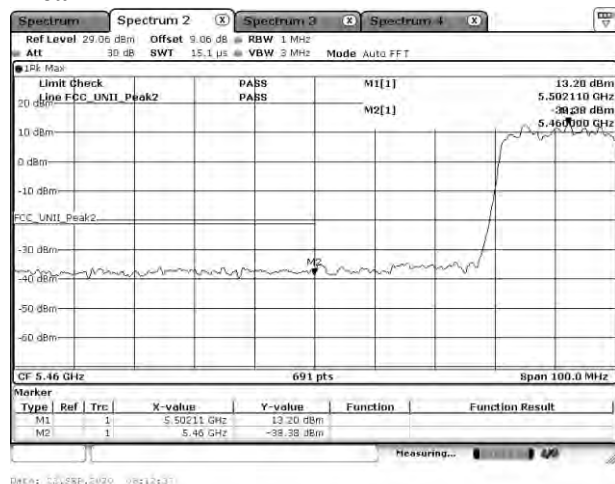


Average

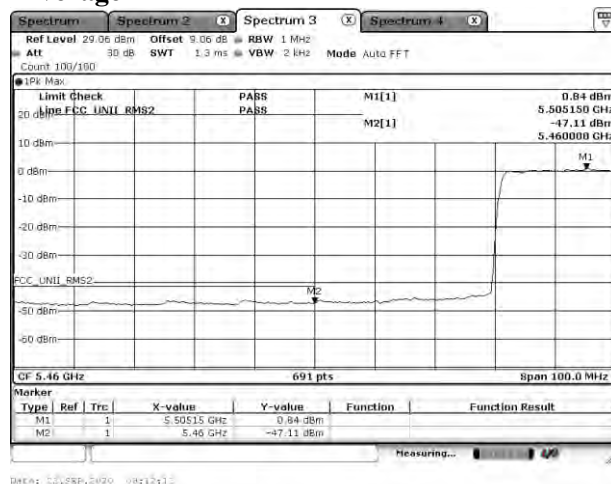


CH102 (5510MHz)

Peak



Average

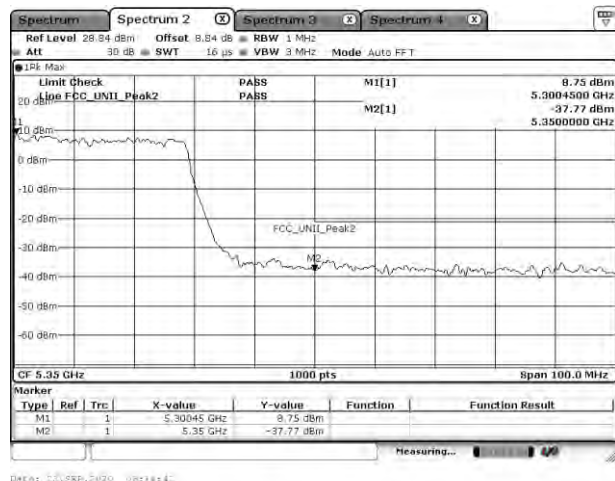


待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

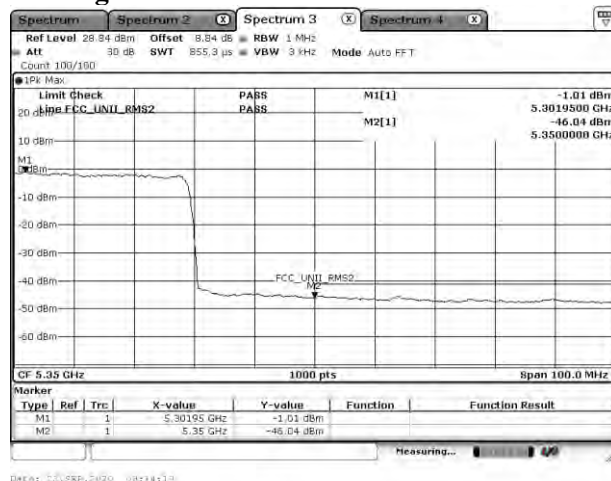
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 49: Radio 3_SISO B: 發射器 802.11ax-80BW

CH58 (5290MHz)

Peak

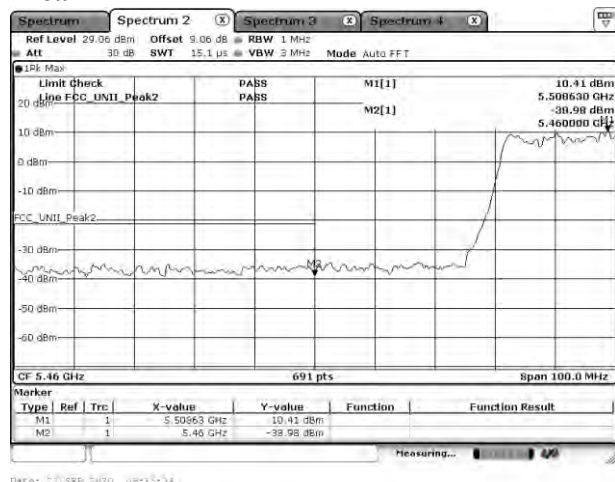


Average

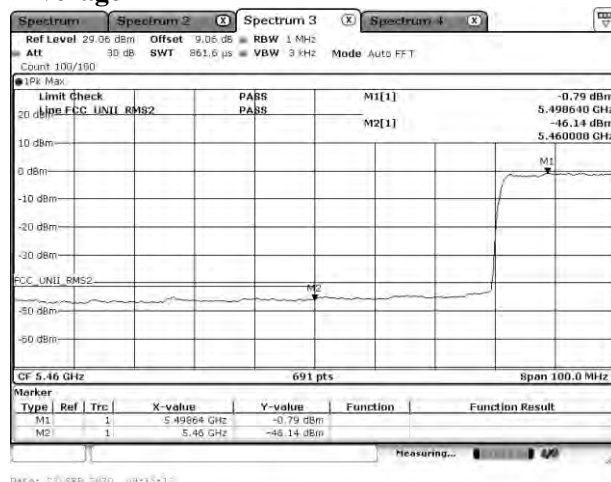


CH106 (5530MHz)

Peak



Average



待測物名稱: Wireless Access Point

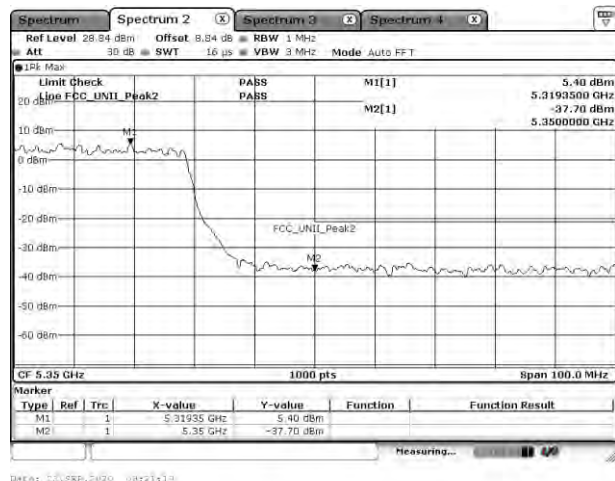
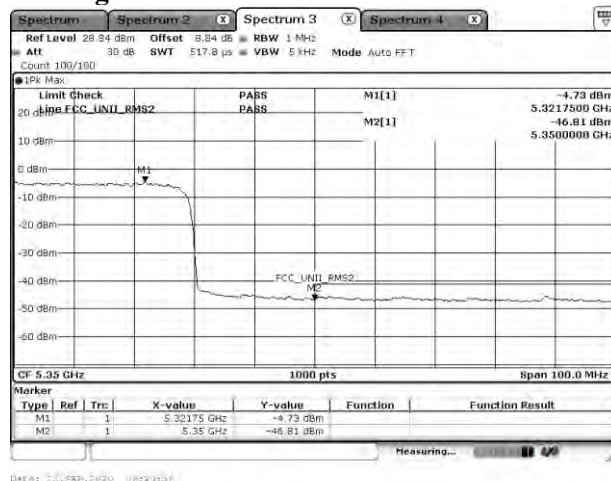
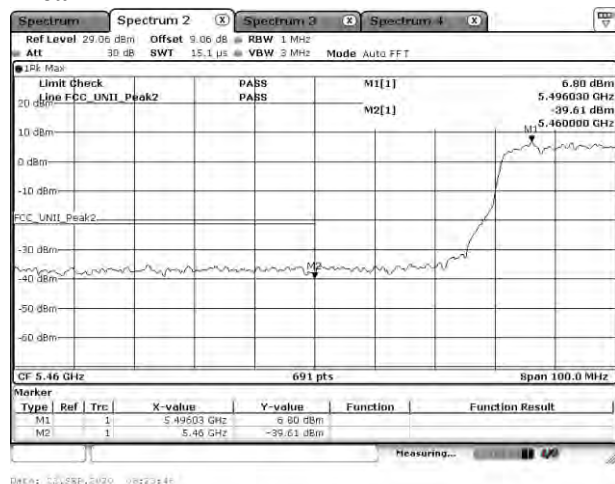
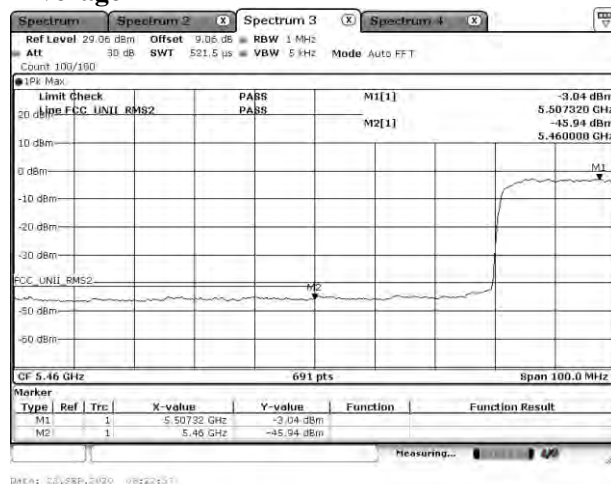
待測物型號: AP460SC

測試項目: 混附發射

檢測器: 峰值

測試日期: 109年09月21日

測試模式: Mode 50: Radio 3_SISO B: 發射器 802.11ax-160BW

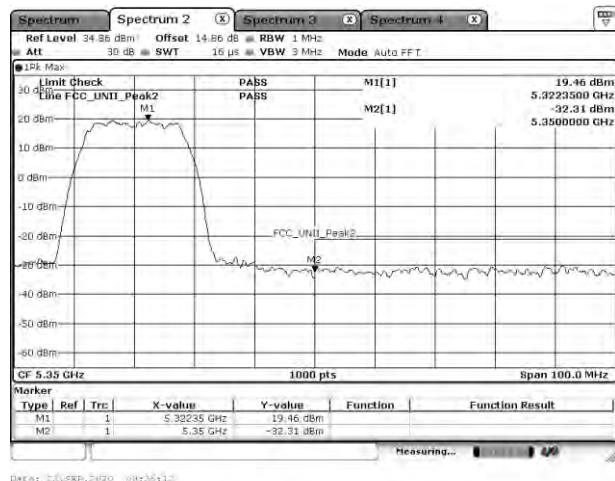
CH50 (5250MHz)**Peak****Average****CH114 (5570MHz)****Peak****Average**

待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

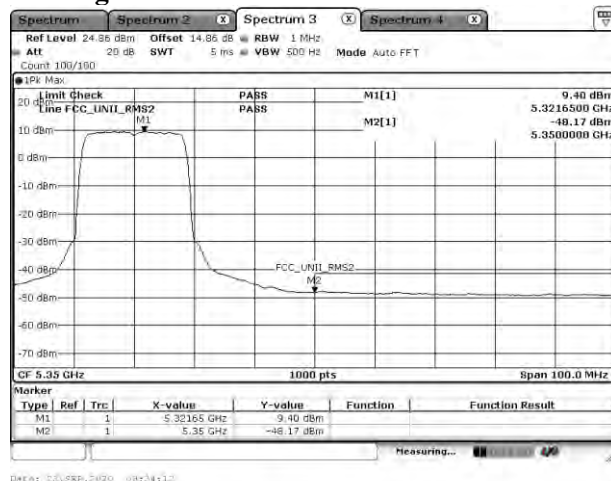
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 67: Radio 3_CDD: 發射器 802.11a

CH64 (5320MHz) – Ant3

Peak

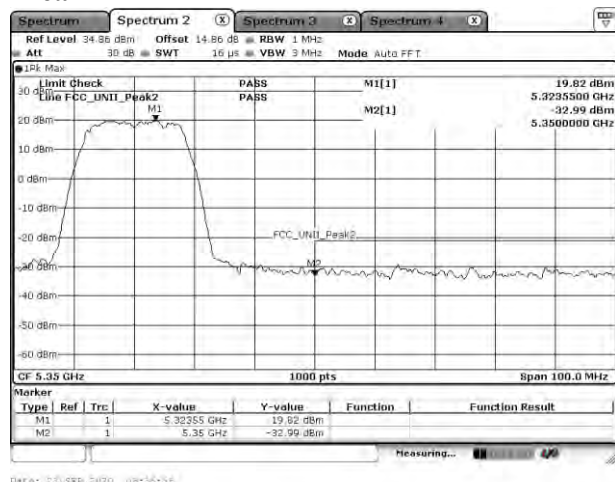


Average

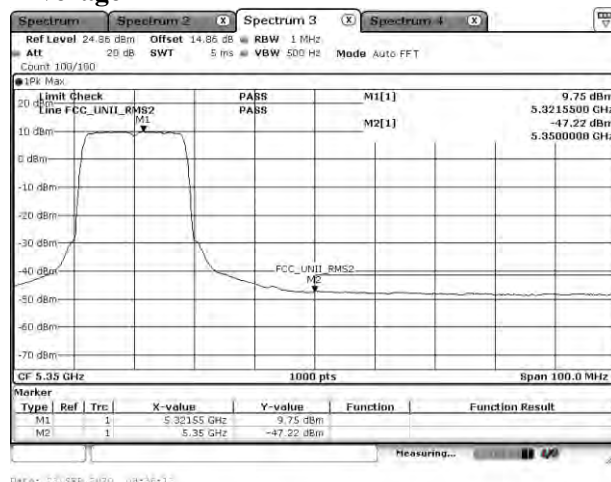


CH64 (5320MHz) – Ant5

Peak



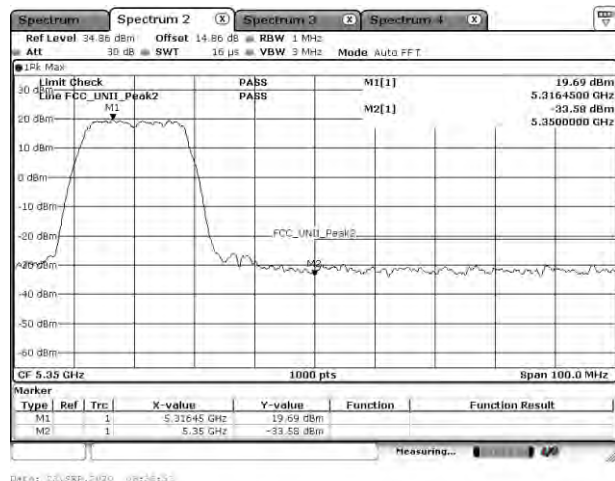
Average



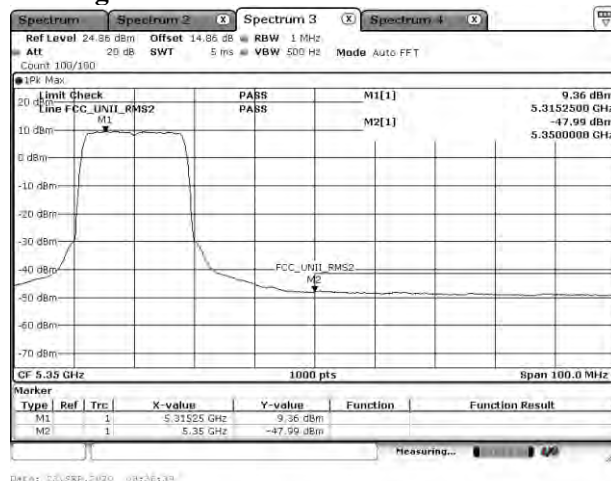
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 67: Radio 3_CDD: 發射器 802.11a

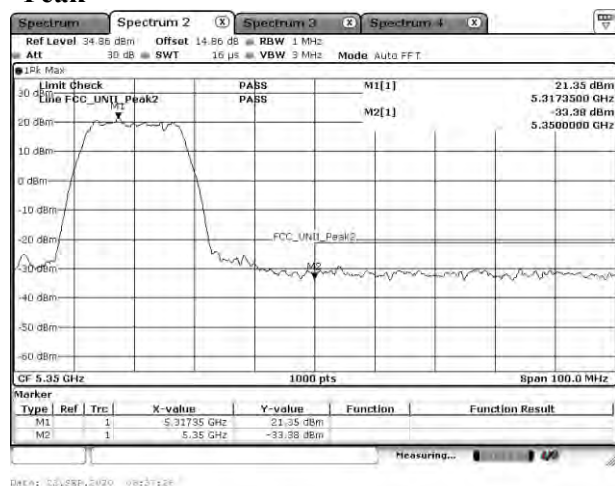
CH64 (5320MHz) – Ant6 Peak



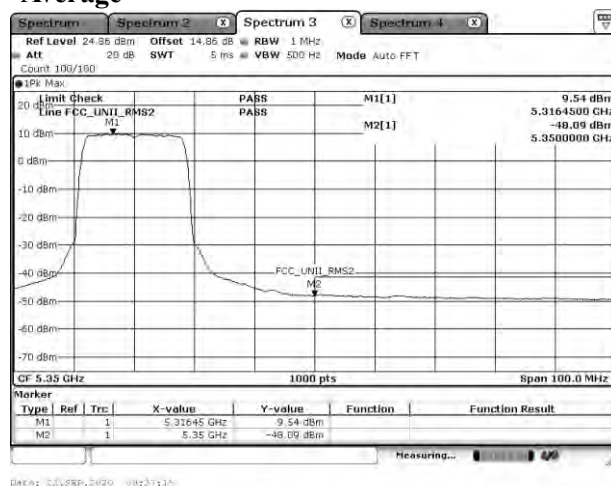
Average



CH64 (5320MHz) – Ant7 Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

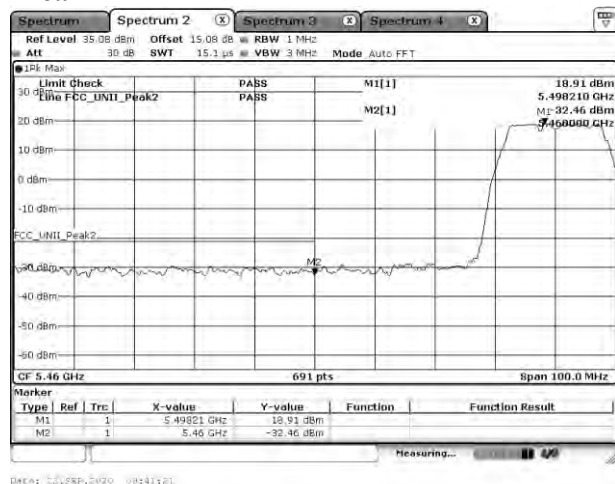
測試項目: 混附發射

檢測器: 峰值

測試日期: 109年09月21日

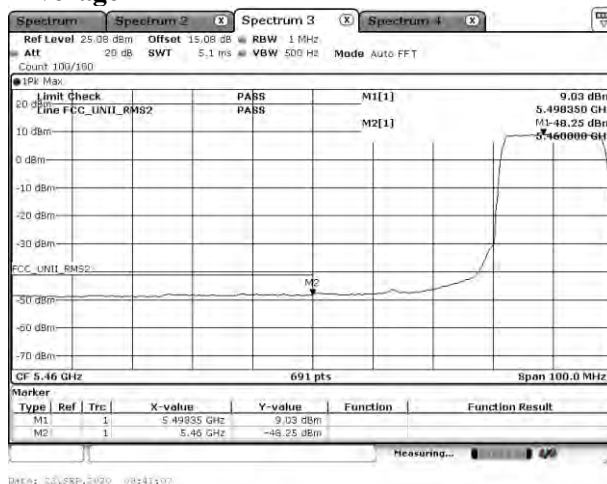
測試模式: Mode 67: Radio 3_CDD: 發射器 802.11a

CH100 (5500MHz) – Ant3 Peak



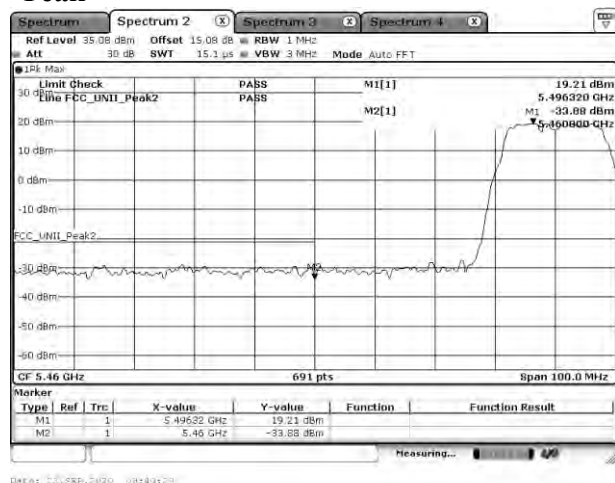
DATE: 2020.09.21 08:41:21

Average



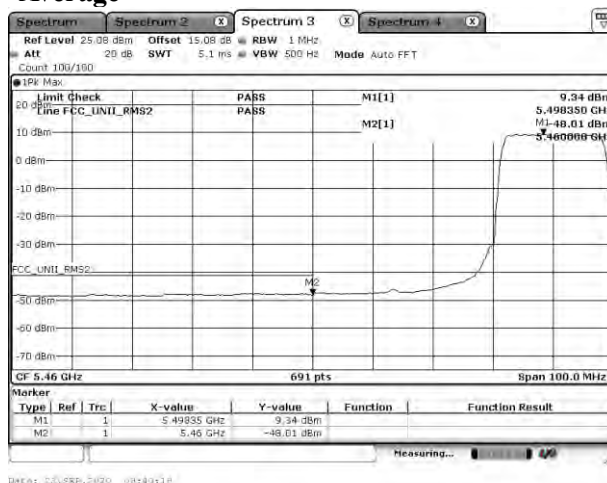
DATE: 2020.09.21 08:41:07

CH100 (5500MHz) – Ant5 Peak



DATE: 2020.09.21 08:40:29

Average

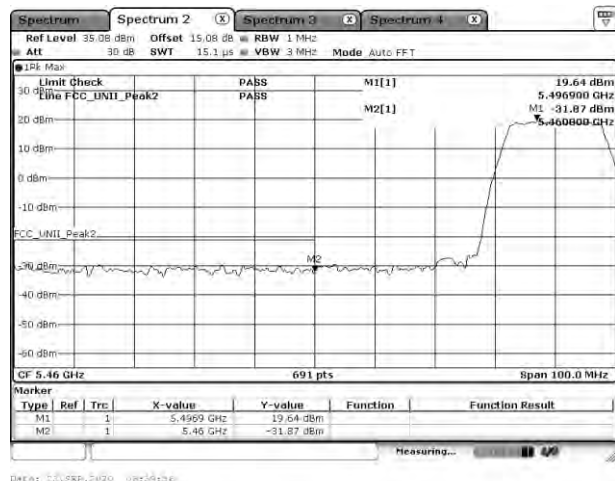


DATE: 2020.09.21 08:40:18

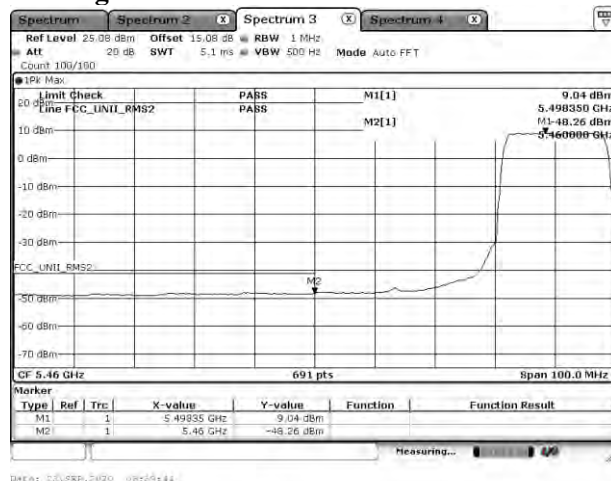
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 67: Radio 3_CDD: 發射器 802.11a

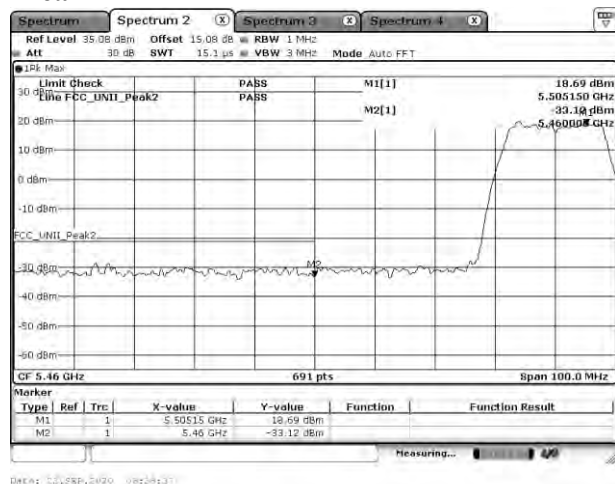
CH100 (5500MHz) – Ant6 Peak



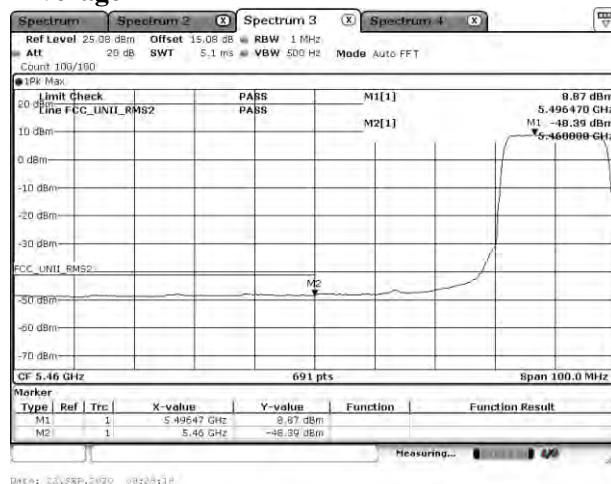
Average



CH100 (5500MHz) – Ant7 Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

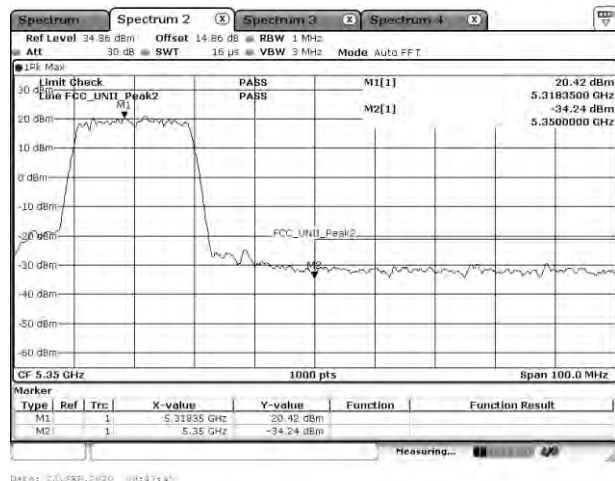
檢測器: 峰值

測試日期: 109年09月21日

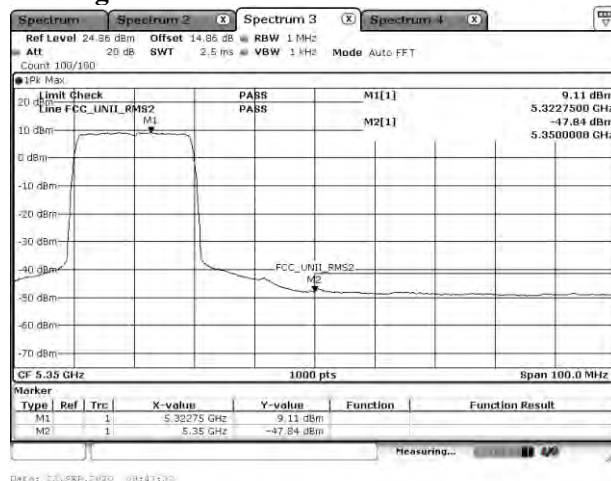
測試模式: Mode 71: Radio 3_CDD: 發射器 802.11ax-20BW

CH64 (5320MHz) – Ant3

Peak

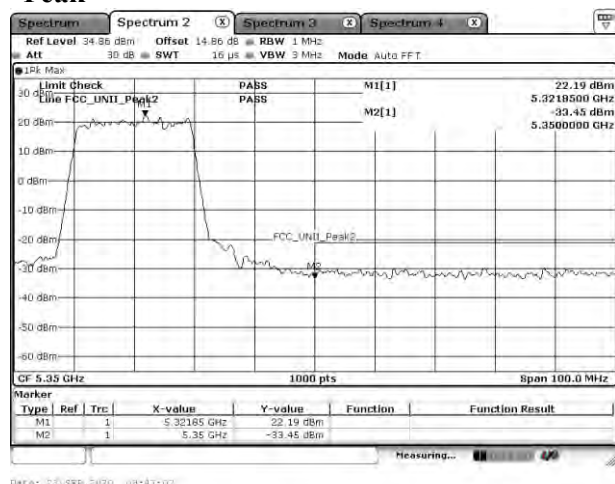


Average

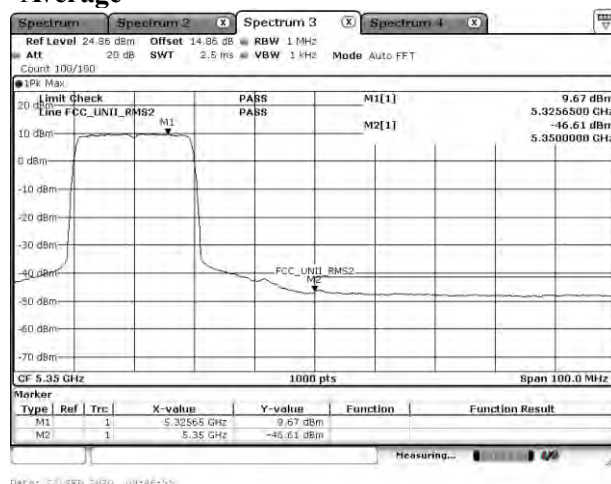


CH64 (5320MHz) – Ant5

Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

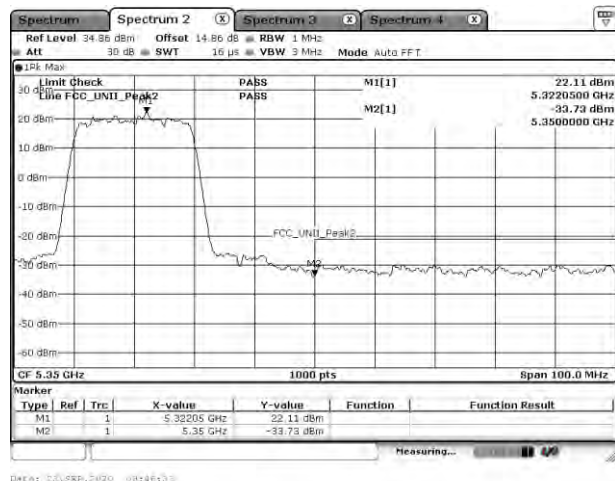
檢測器: 峰值

測試日期: 109年09月21日

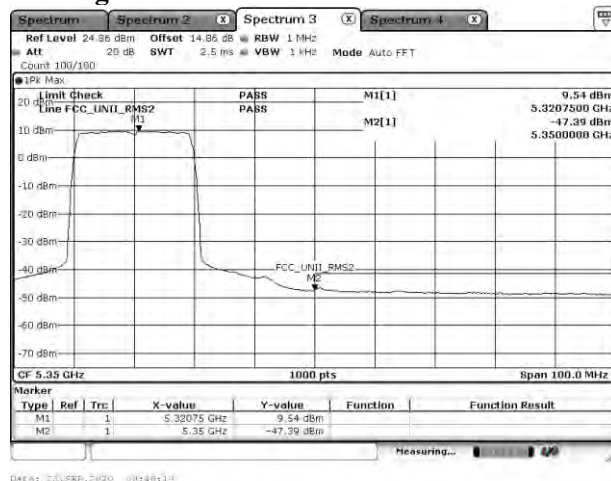
測試模式: Mode 71: Radio 3_CDD: 發射器 802.11ax-20BW

CH64 (5320MHz) – Ant6

Peak

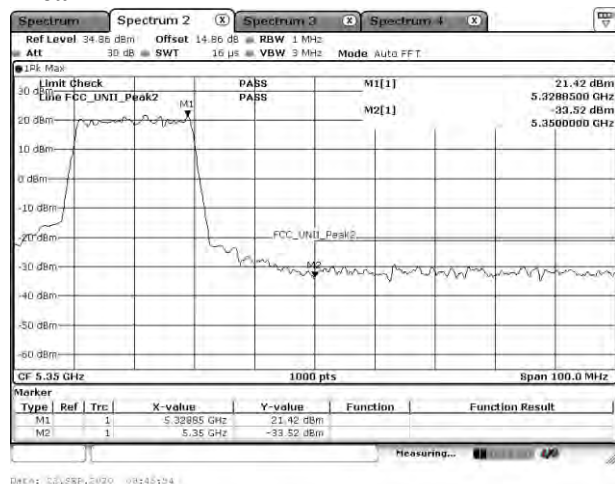


Average

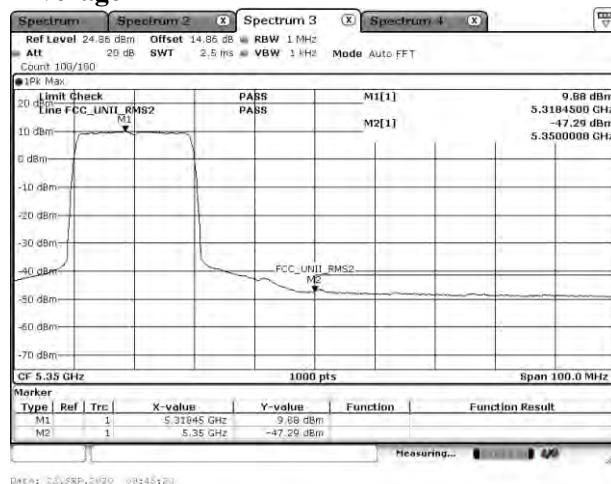


CH64 (5320MHz) – Ant7

Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

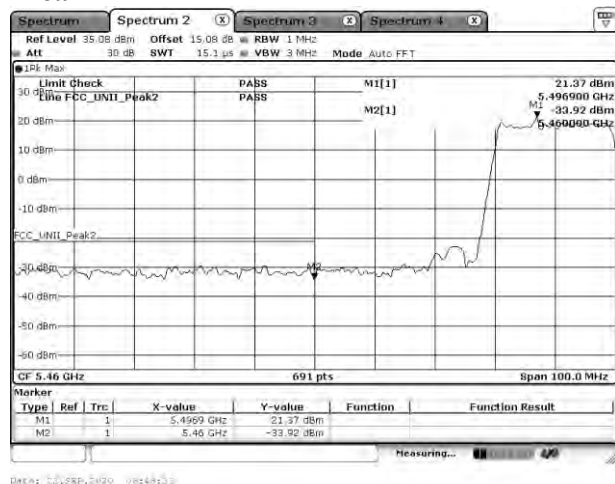
測試項目: 混附發射

檢測器: 峰值

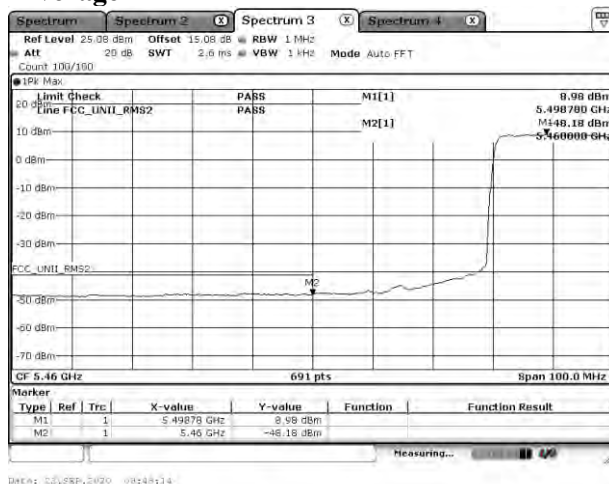
測試日期: 109年09月21日

測試模式: Mode 71: Radio 3_CDD: 發射器 802.11ax-20BW

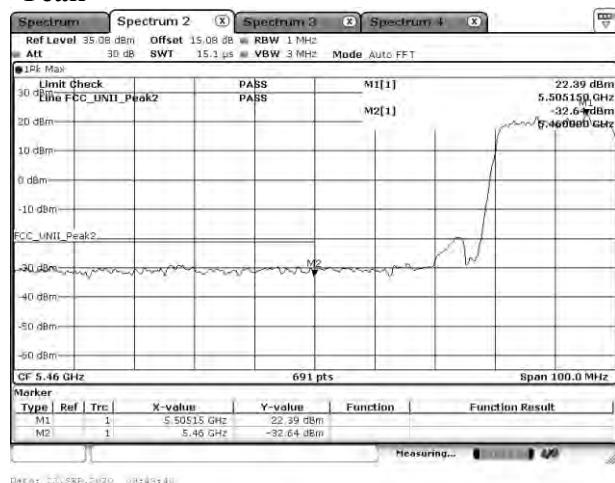
CH100 (5500MHz) – Ant3 Peak



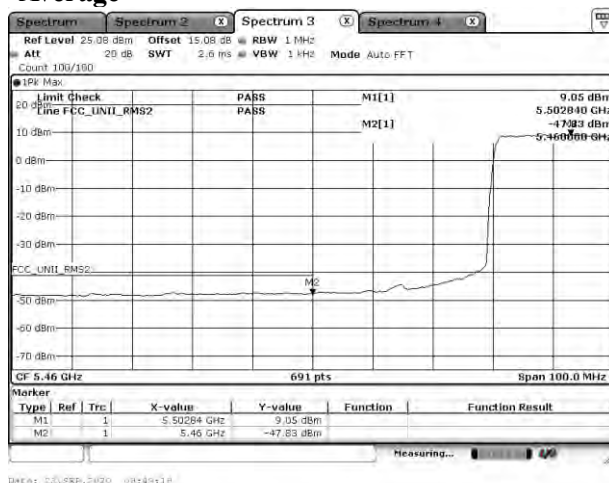
Average



CH100 (5500MHz) – Ant5 Peak



Average



待測物名稱：Wireless Access Point

待測物型號：AP460SC

測試項目：混附發射

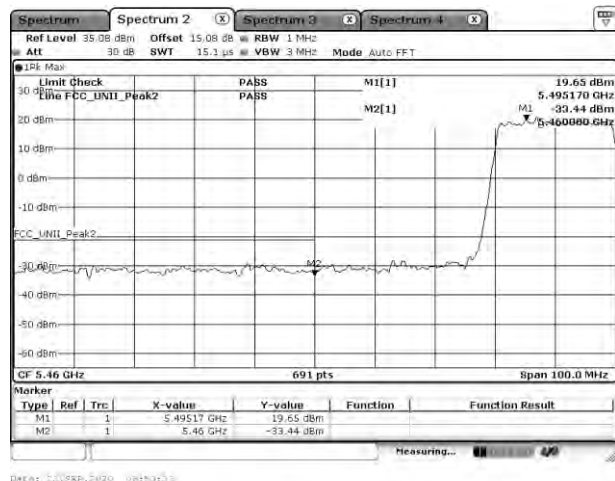
檢 測 器：峰值

測試日期：109年09月21日

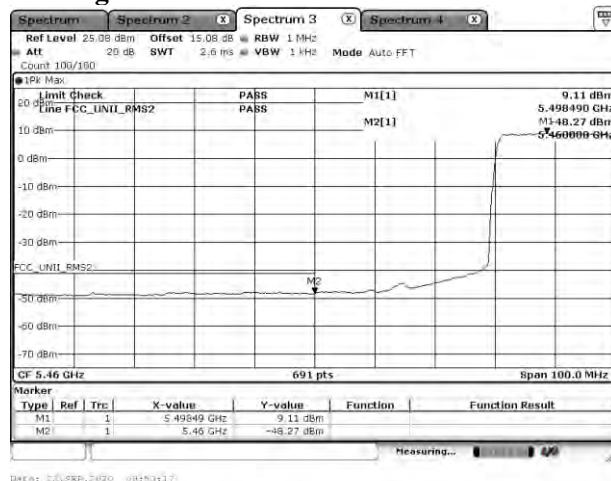
測試模式：Mode 71: Radio 3_CDD: 發射器 802.11ax-20BW

CH100 (5500MHz) – Ant6

Peak

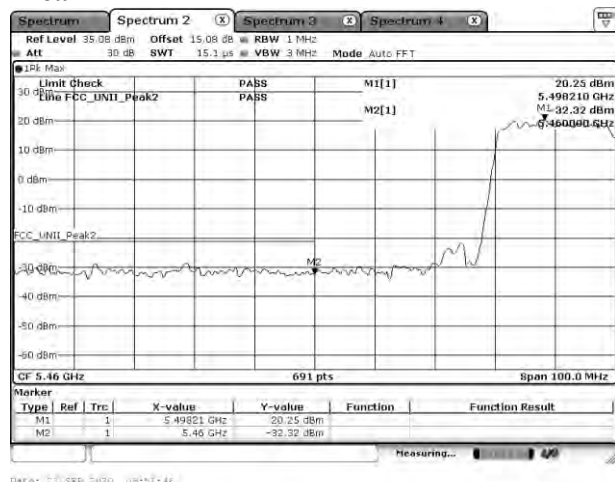


Average

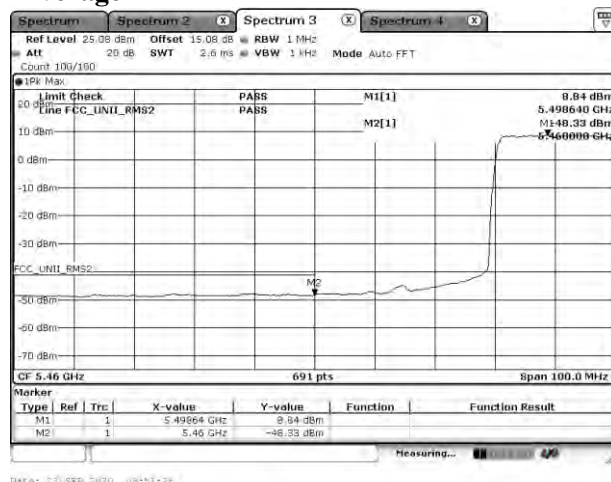


CH100 (5500MHz) – Ant7

Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

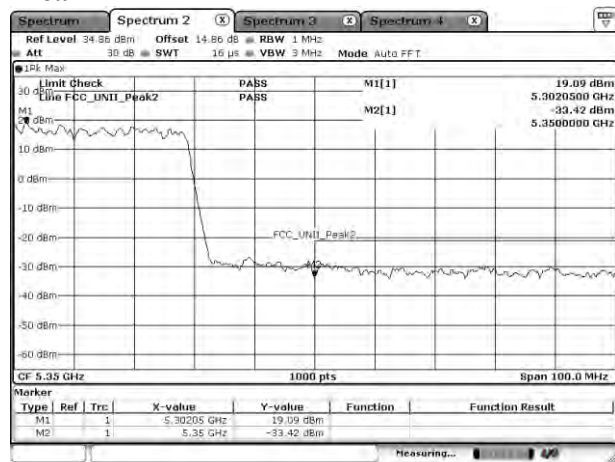
檢測器: 峰值

測試日期: 109年09月21日

測試模式: Mode 72: Radio 3_CDD: 發射器 802.11ax-40BW

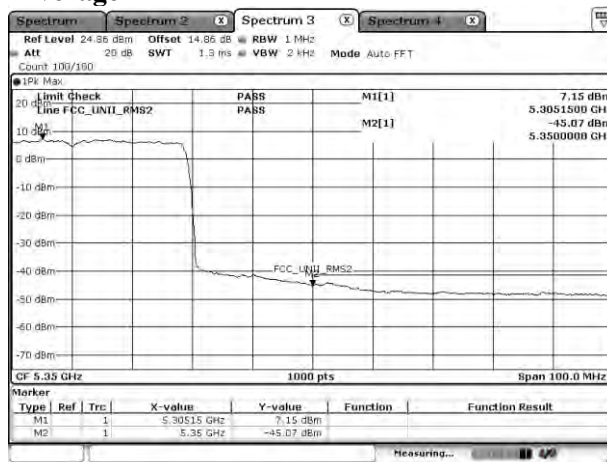
CH62 (5310MHz) – Ant3

Peak



DATE: 2020SEP20 09:14:48

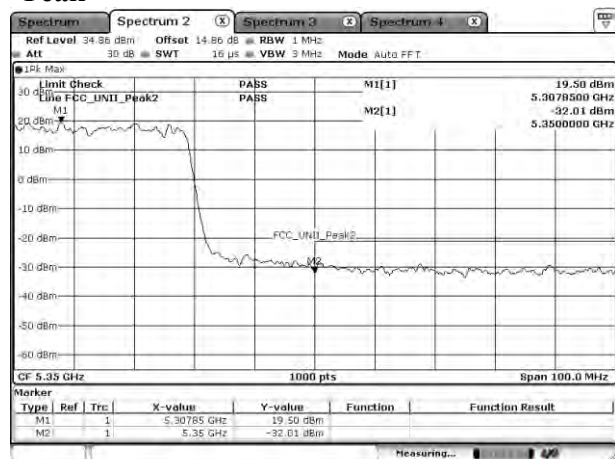
Average



DATE: 2020SEP20 09:14:50

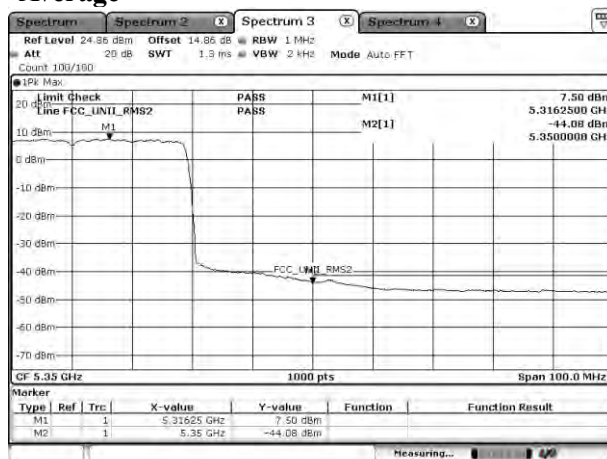
CH62 (5310MHz) – Ant5

Peak



DATE: 2020SEP20 09:10:33

Average



DATE: 2020SEP20 09:10:31

待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

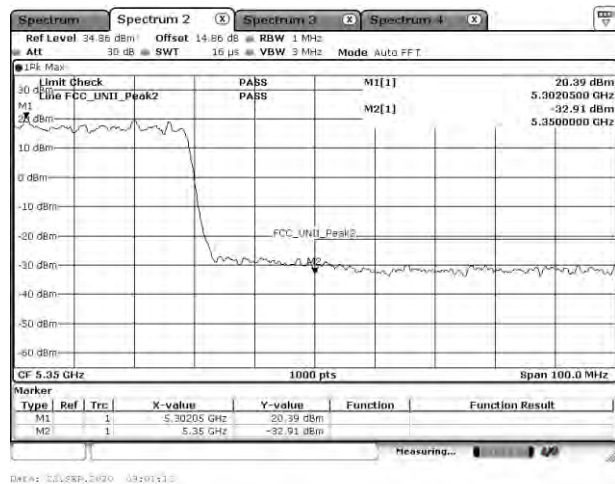
檢測器: 峰值

測試日期: 109年09月21日

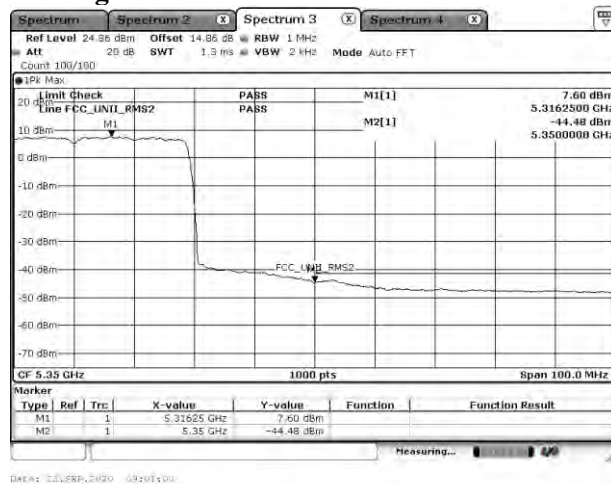
測試模式: Mode 72: Radio 3_CDD: 發射器 802.11ax-40BW

CH62 (5310MHz) – Ant6

Peak

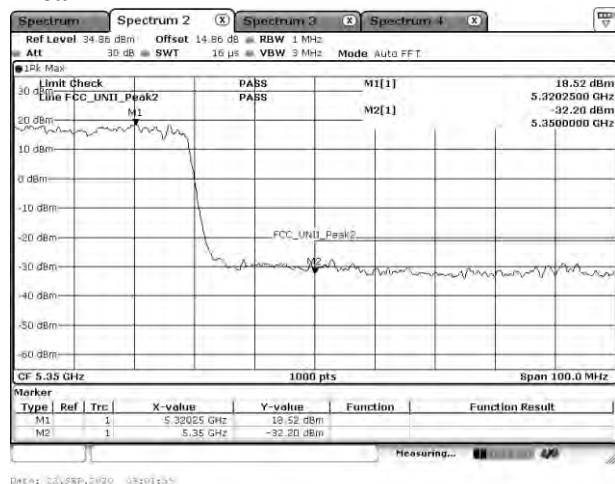


Average

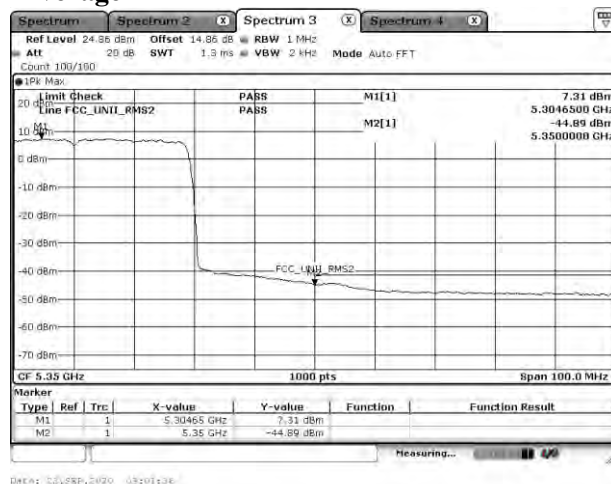


CH62 (5310MHz) – Ant7

Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

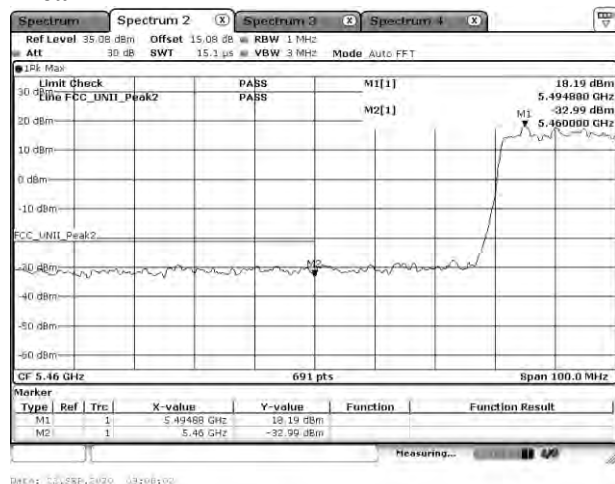
測試項目: 混附發射

檢測器: 峰值

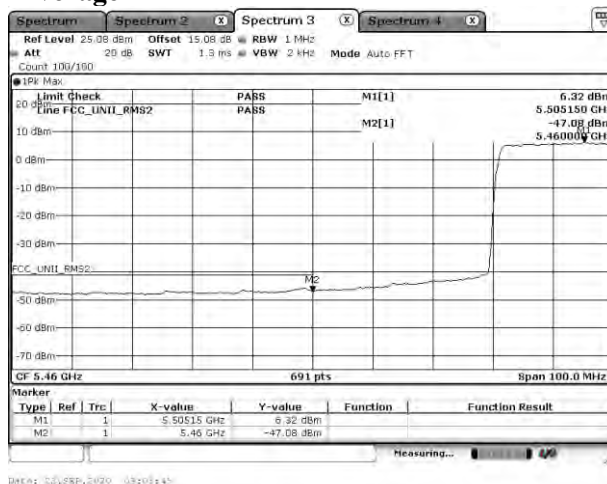
測試日期: 109年09月21日

測試模式: Mode 72: Radio 3_CDD: 發射器 802.11ax-40BW

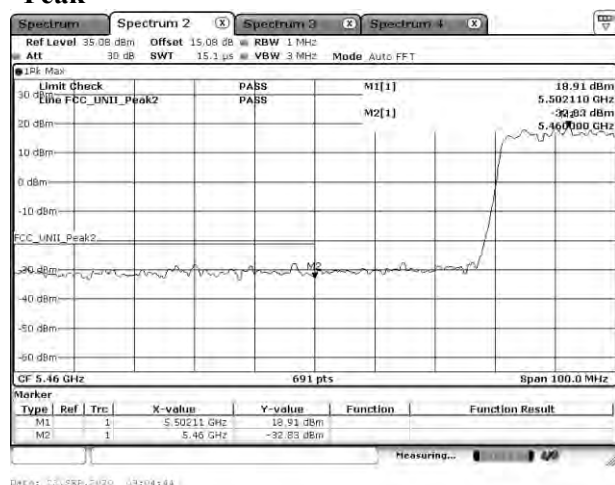
CH102 (5510MHz) – Ant3 Peak



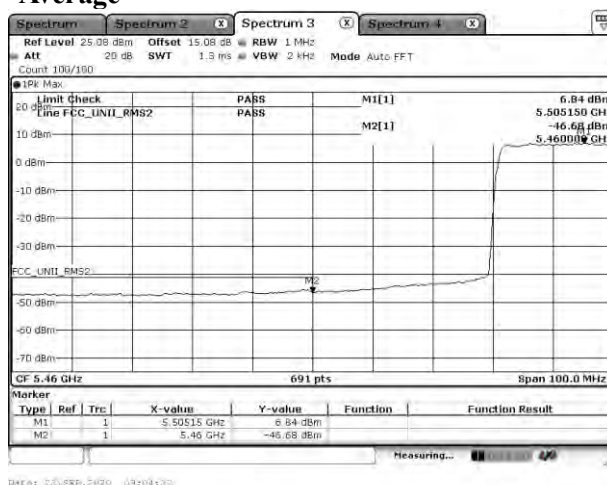
Average



CH102 (5510MHz) – Ant5 Peak



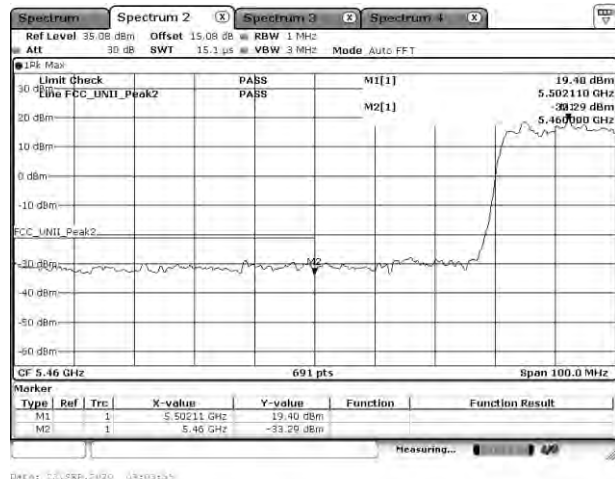
Average



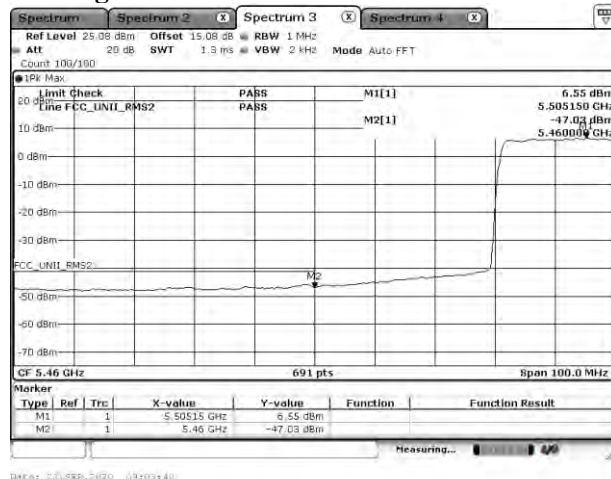
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 72: Radio 3_CDD: 發射器 802.11ax-40BW

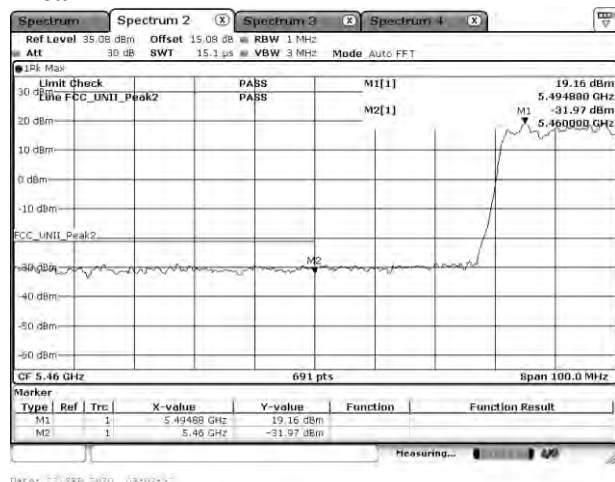
CH102 (5510MHz) – Ant6 Peak



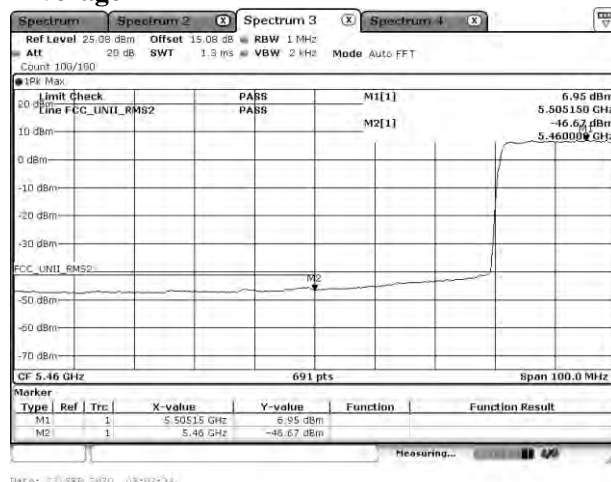
Average



CH102 (5510MHz) – Ant7 Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

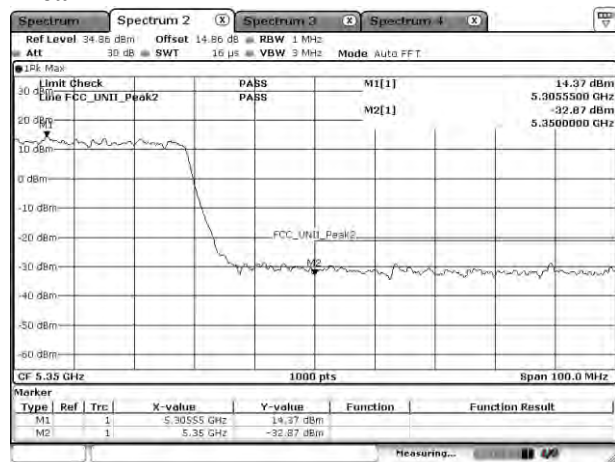
檢測器: 峰值

測試日期: 109年09月21日

測試模式: Mode 73: Radio 3_CDD: 發射器 802.11ax-80BW

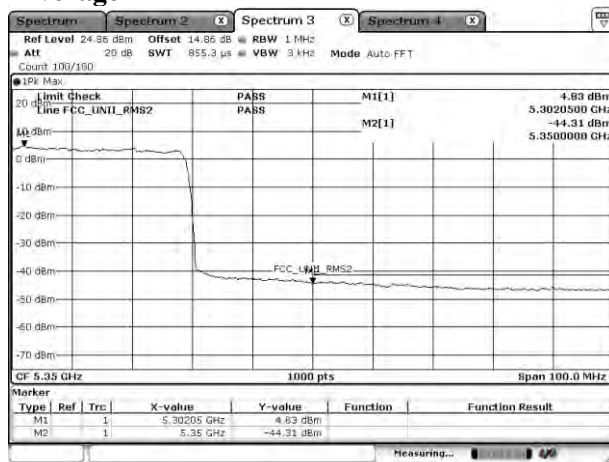
CH58 (5290MHz) – Ant3

Peak



DATA: 2023SEP,2020 03:11:25

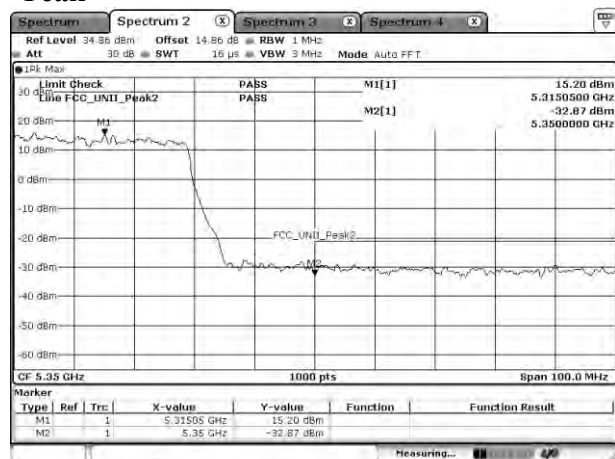
Average



DATA: 2023SEP,2020 03:11:31

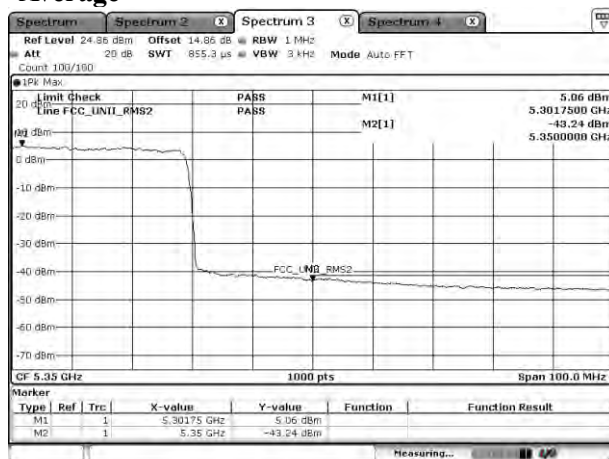
CH58 (5290MHz) – Ant5

Peak



DATA: 2023SEP,2020 03:10:43

Average



DATA: 2023SEP,2020 03:10:28

待測物名稱: Wireless Access Point

待測物型號: AP460SC

測試項目: 混附發射

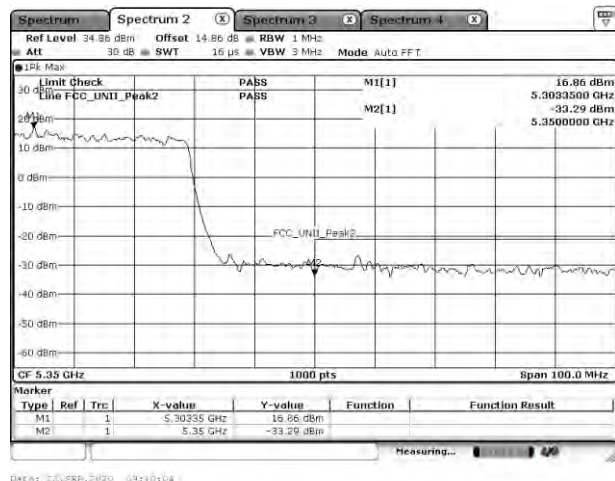
檢測器: 峰值

測試日期: 109年09月21日

測試模式: Mode 73: Radio 3_CDD: 發射器 802.11ax-80BW

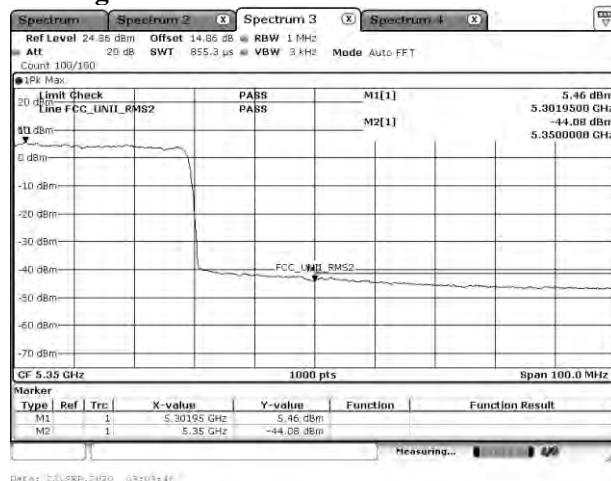
CH58 (5290MHz) – Ant6

Peak



DATA: 2019SEP,2020 09:10:14

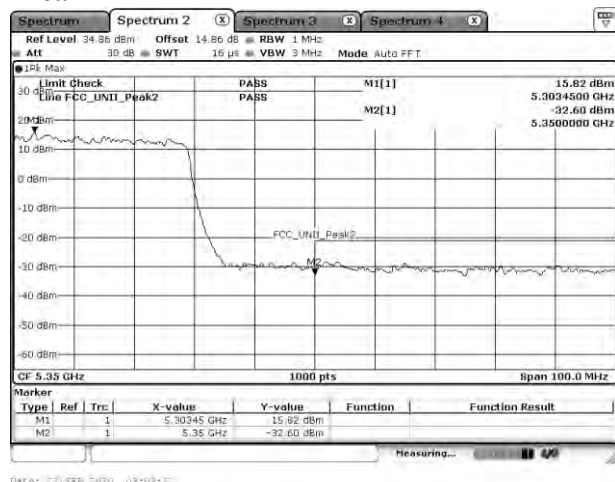
Average



DATA: 2019SEP,2020 09:10:14

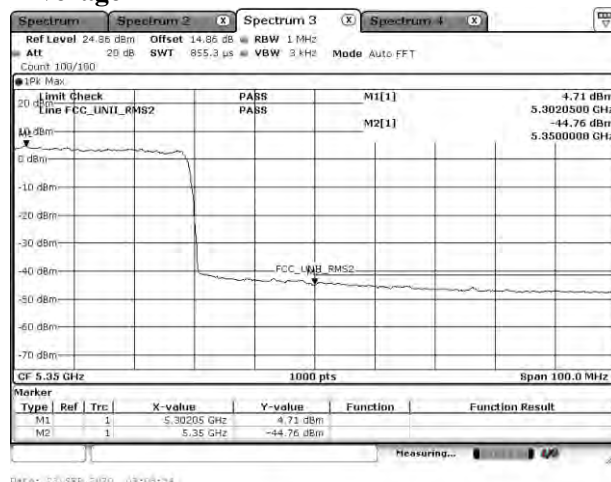
CH58 (5290MHz) – Ant7

Peak



DATA: 2019SEP,2020 09:10:14

Average



DATA: 2019SEP,2020 09:10:14

待測物名稱: Wireless Access Point

待測物型號: AP460SC

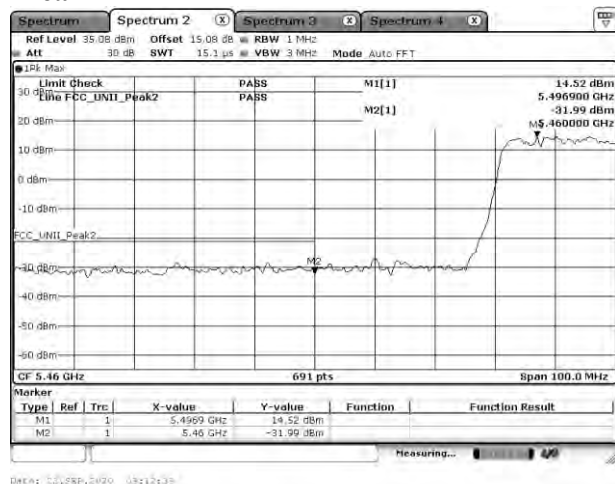
測試項目: 混附發射

檢測器: 峰值

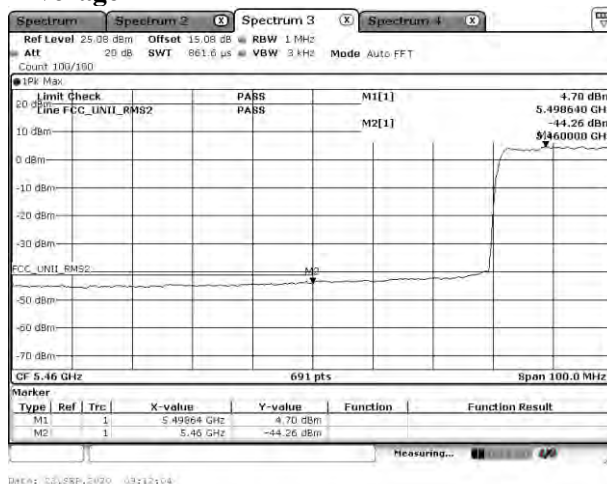
測試日期: 109年09月21日

測試模式: Mode 73: Radio 3_CDD: 發射器 802.11ax-80BW

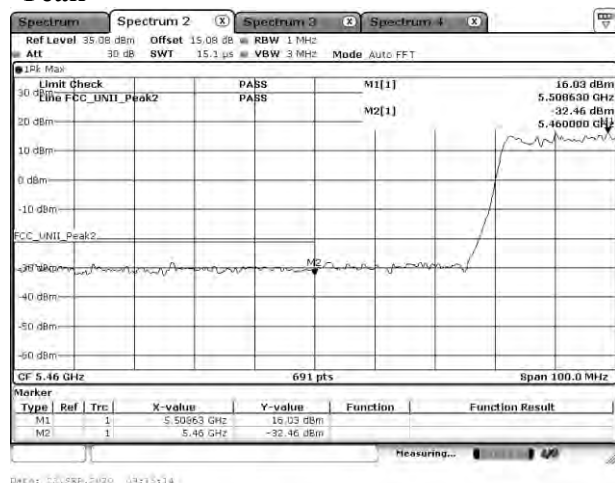
CH106 (5530MHz) – Ant3 Peak



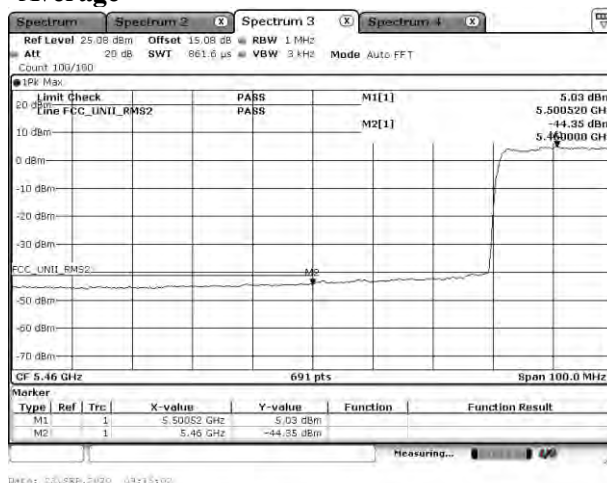
Average



CH106 (5530MHz) – Ant5 Peak



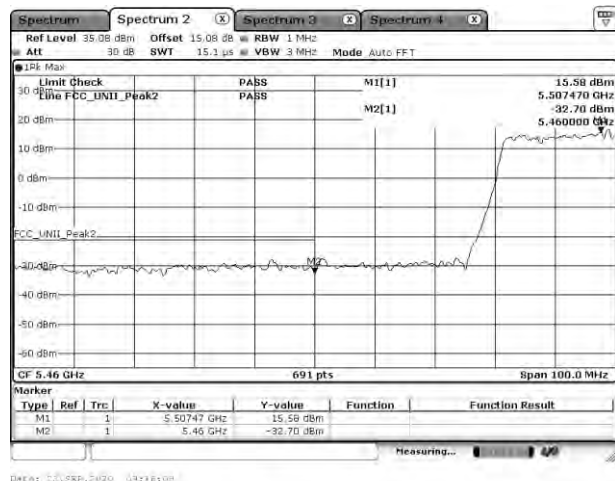
Average



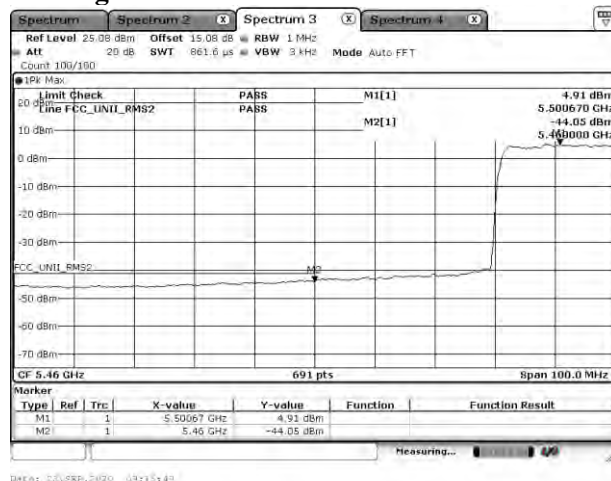
待測物名稱：Wireless Access Point
測試項目：混附發射
測試日期：109年09月21日

待測物型號：AP460SC
檢測器：峰值
測試模式：Mode 73: Radio 3_CDD: 發射器 802.11ax-80BW

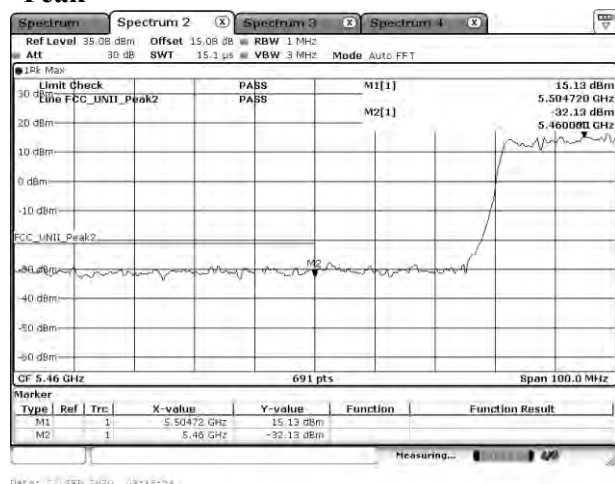
CH106 (5530MHz) – Ant6 Peak



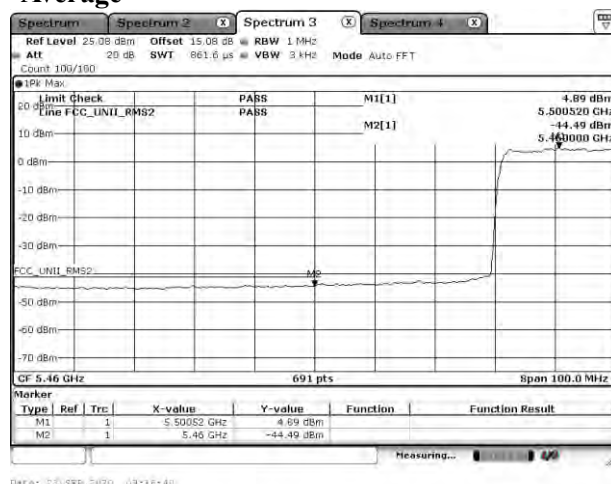
Average



CH106 (5530MHz) – Ant7 Peak



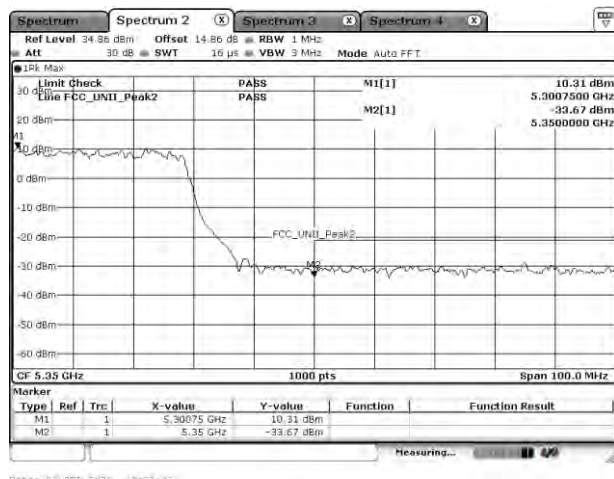
Average



待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

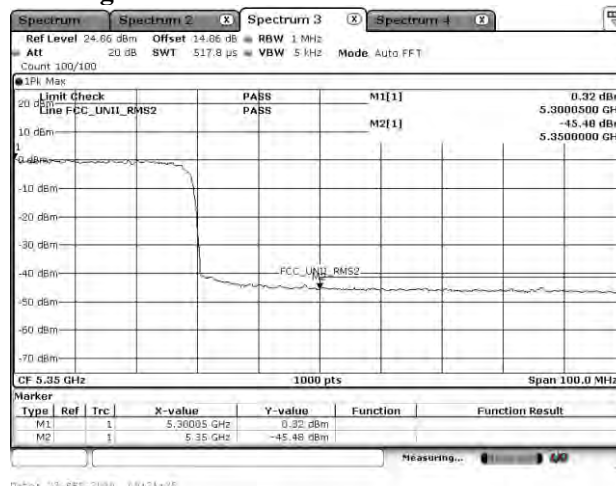
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 74: Radio 3_CDD: 發射器 802.11ax-160BW

CH50 (5250MHz) – Ant3 Peak



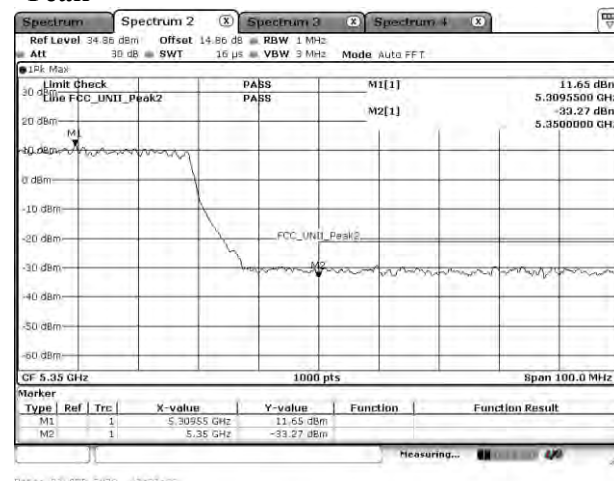
DATA: 23.5SEP.2020 09:23:37

Average



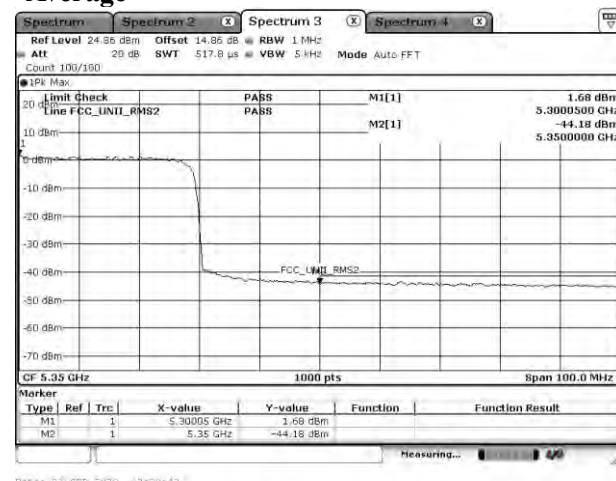
DATA: 23.5SEP.2020 09:23:25

CH50 (5250MHz) – Ant5 Peak



DATA: 23.5SEP.2020 09:23:40

Average

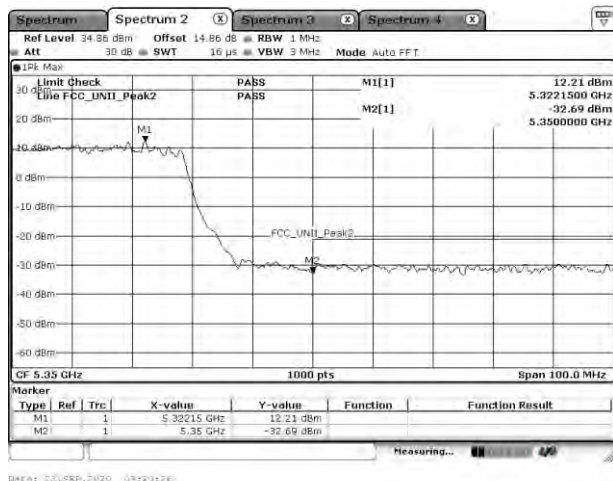


DATA: 23.5SEP.2020 09:23:43

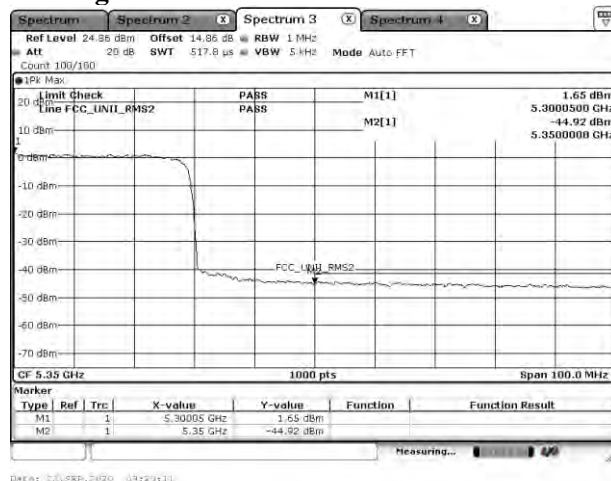
待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 74: Radio 3_CDD: 發射器 802.11ax-160BW

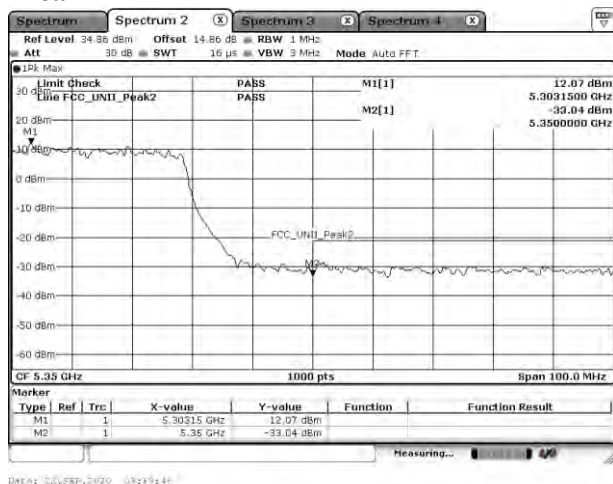
CH50 (5250MHz) – Ant6 Peak



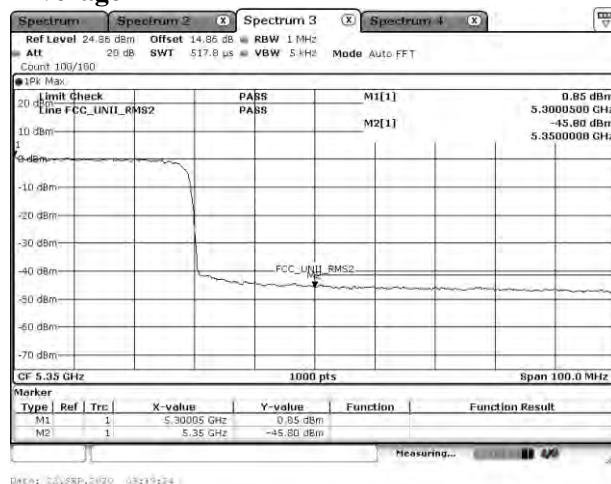
Average



CH50 (5250MHz) – Ant7 Peak



Average



待測物名稱: Wireless Access Point

待測物型號: AP460SC

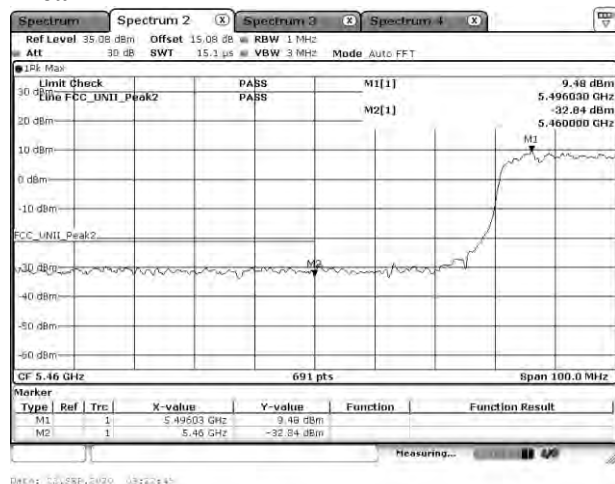
測試項目: 混附發射

檢測器: 峰值

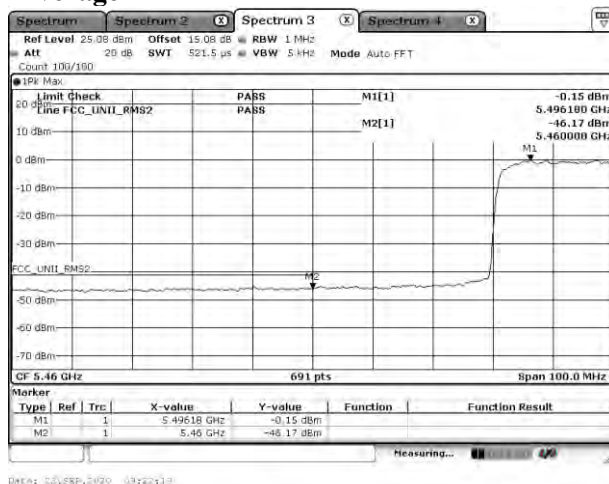
測試日期: 109年09月21日

測試模式: Mode 74: Radio 3_CDD: 發射器 802.11ax-160BW

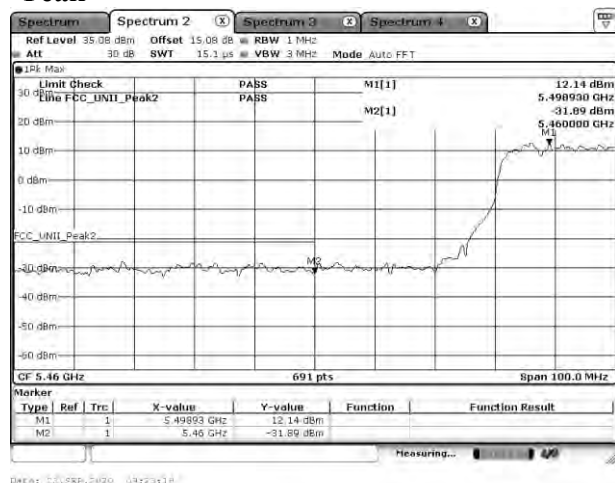
CH114 (5570MHz) – Ant3 Peak



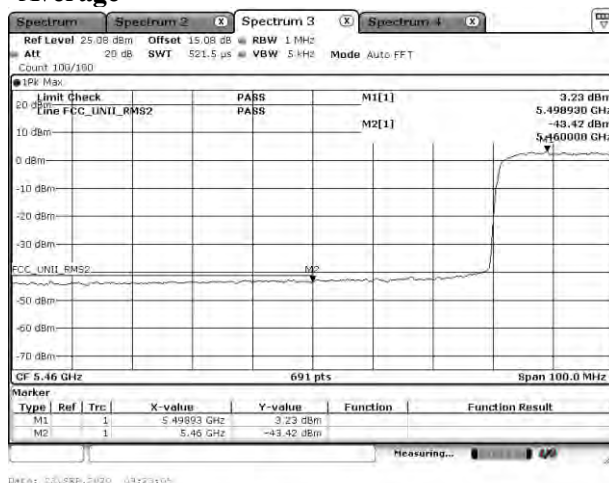
Average



CH114 (5570MHz) – Ant5 Peak



Average

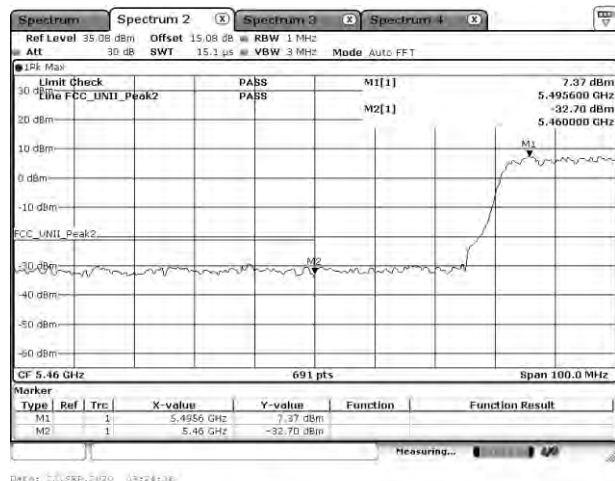


待測物名稱：Wireless Access Point
 測試項目：混附發射
 測試日期：109年09月21日

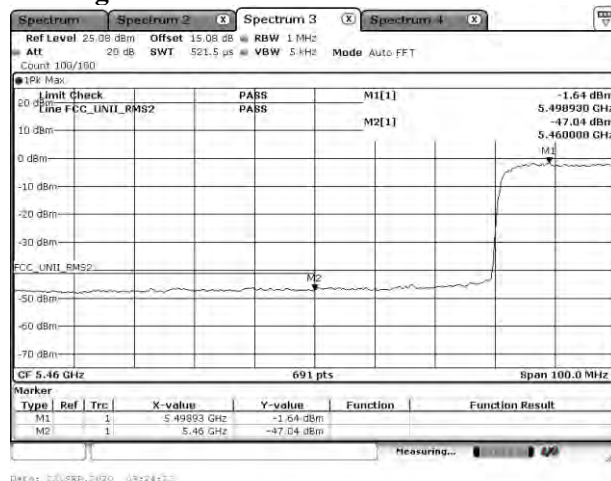
待測物型號：AP460SC
 檢測器：峰值
 測試模式：Mode 74: Radio 3_CDD: 發射器 802.11ax-160BW

CH114 (5570MHz) – Ant6

Peak

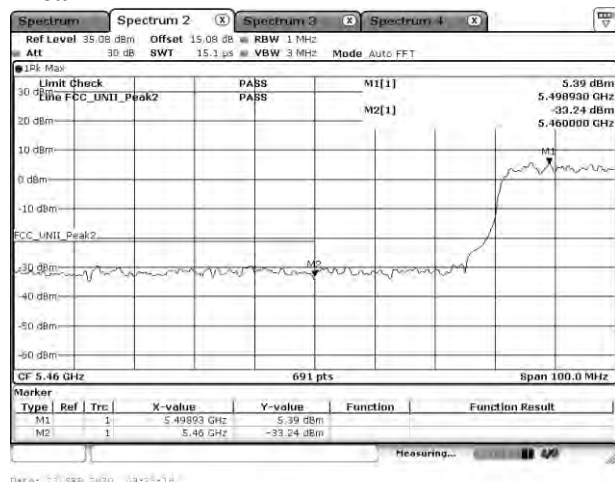


Average

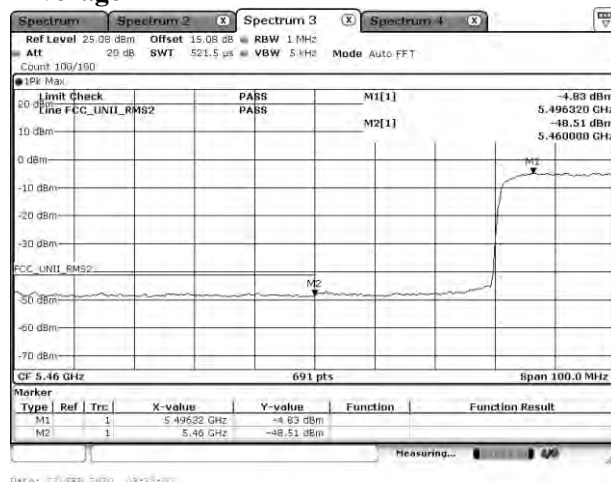


CH114 (5570MHz) – Ant7

Peak



Average



待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射

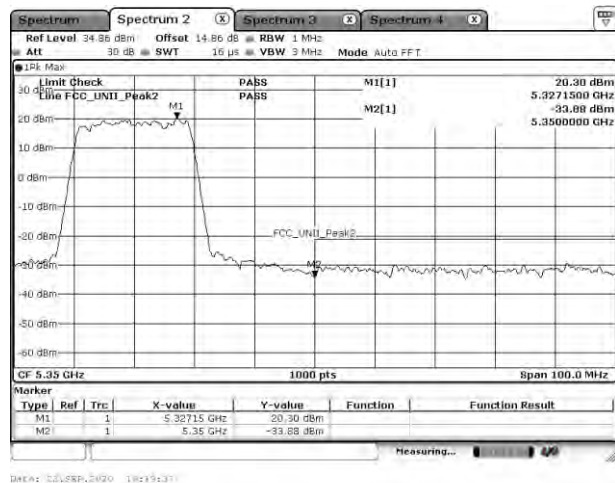
檢測器: 峰值

測試日期: 109年09月21日

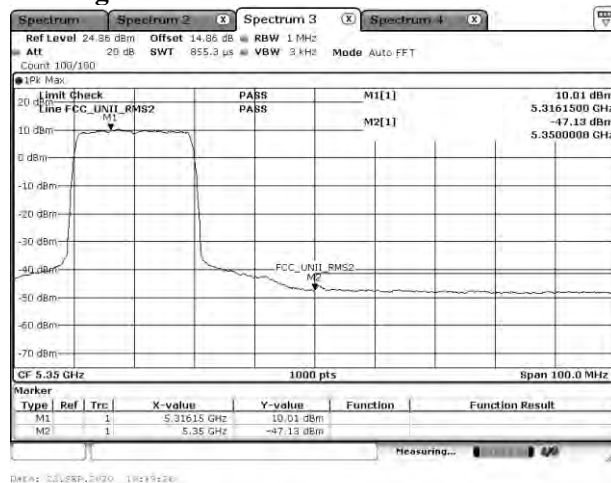
測試模式: Mode 78: Radio 3_Beamforming: 發射器 802.11ax-20BW

CH64 (5320MHz) – Ant3

Peak

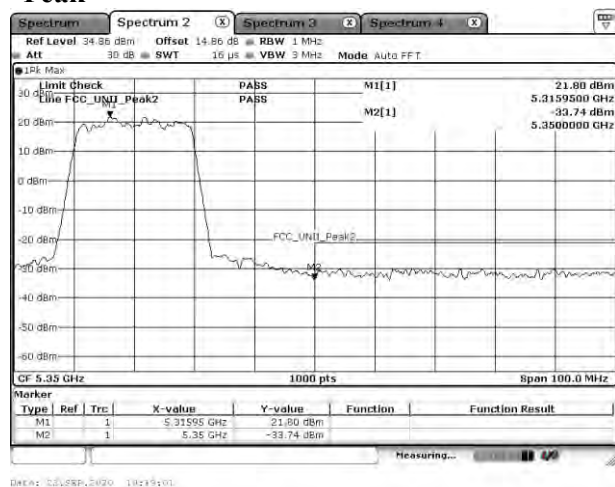


Average

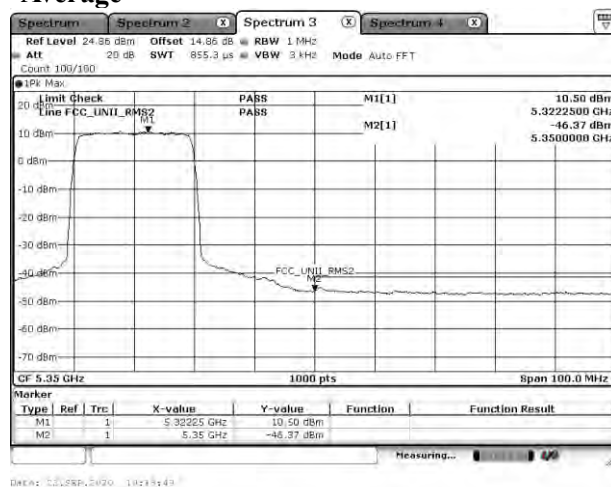


CH64 (5320MHz) – Ant5

Peak



Average



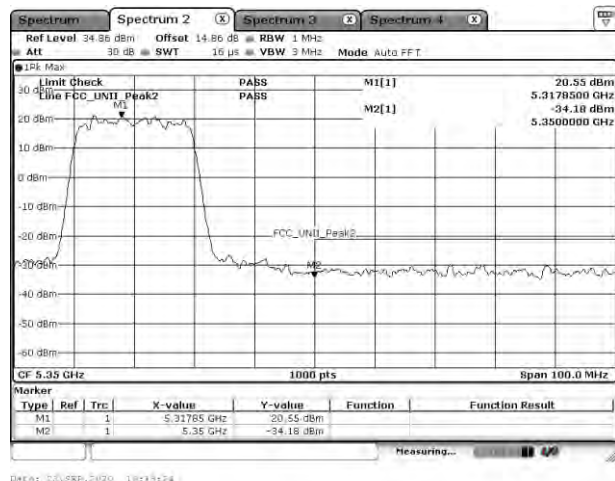
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 78: Radio 3_Beamforming: 發射器 802.11ax-20BW

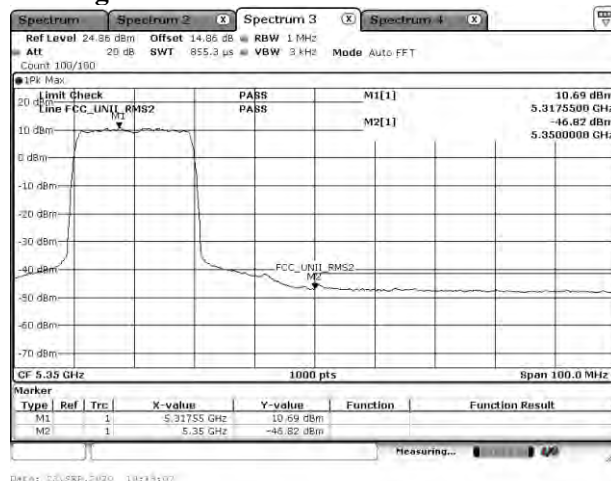
CH64 (5320MHz) – Ant6

Peak



DATA: 2019SEP,2020 10:19:24

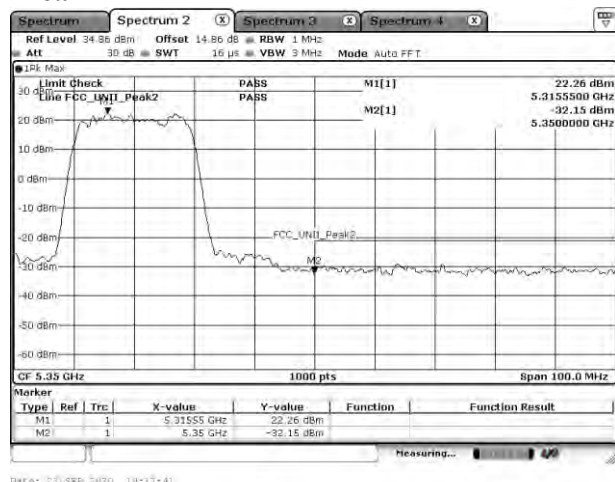
Average



DATA: 2019SEP,2020 10:19:07

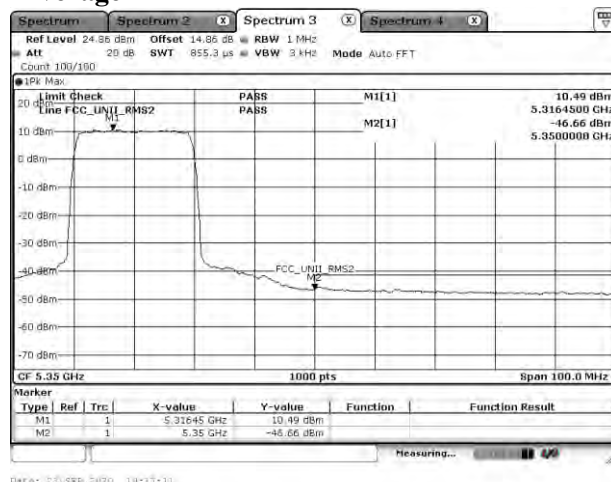
CH64 (5320MHz) – Ant7

Peak



DATA: 2019SEP,2020 10:17:41

Average



DATA: 2019SEP,2020 10:17:10

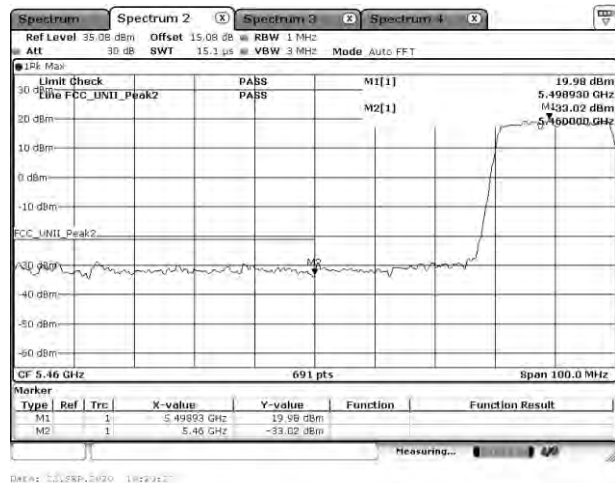
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

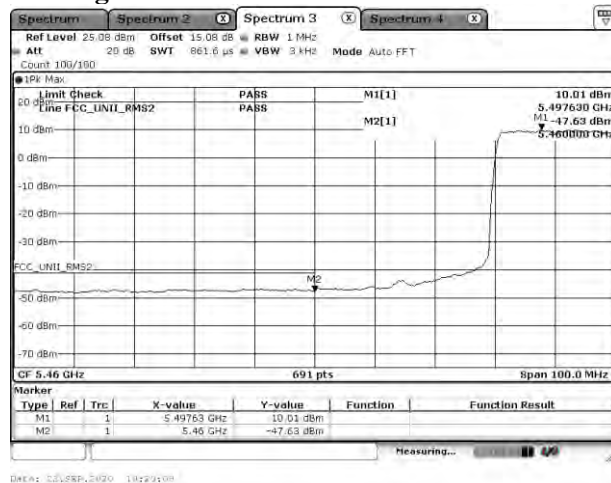
測試日期: 109年09月21日 測試模式: Mode 78: Radio 3_Beamforming: 發射器 802.11ax-20BW

CH100 (5500MHz) – Ant3

Peak

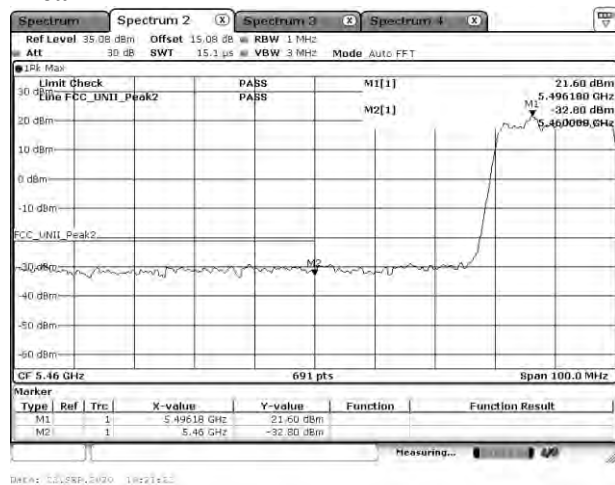


Average

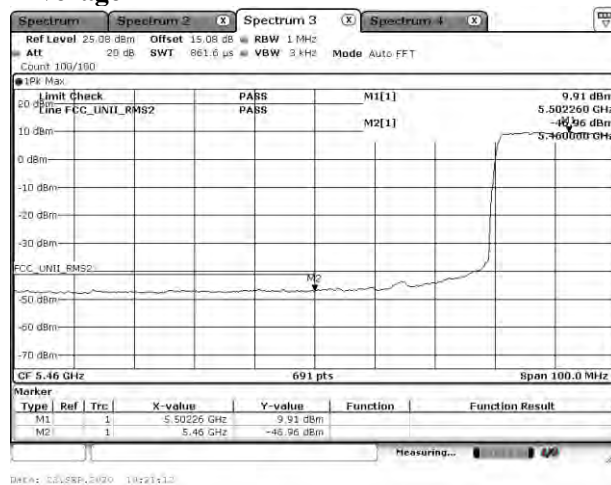


CH100 (5500MHz) – Ant5

Peak



Average



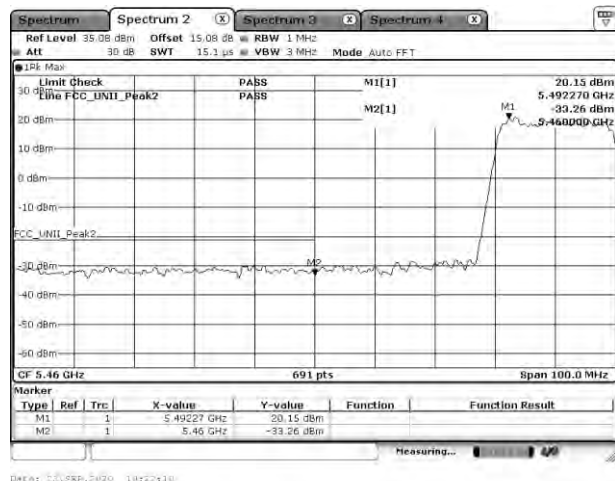
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 78: Radio 3_Beamforming: 發射器 802.11ax-20BW

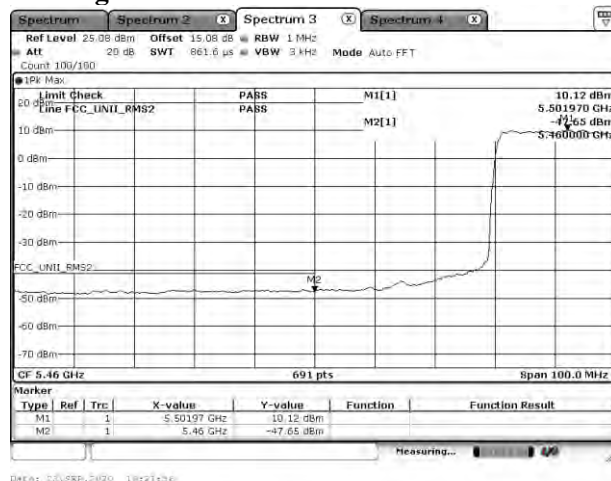
CH100 (5500MHz) – Ant6

Peak



DMA: 2.5,SRP,2020 10522110

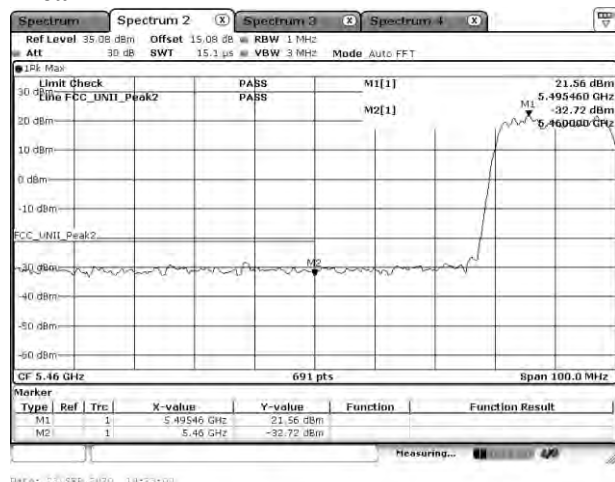
Average



DMA: 2.5,SRP,2020 10522136

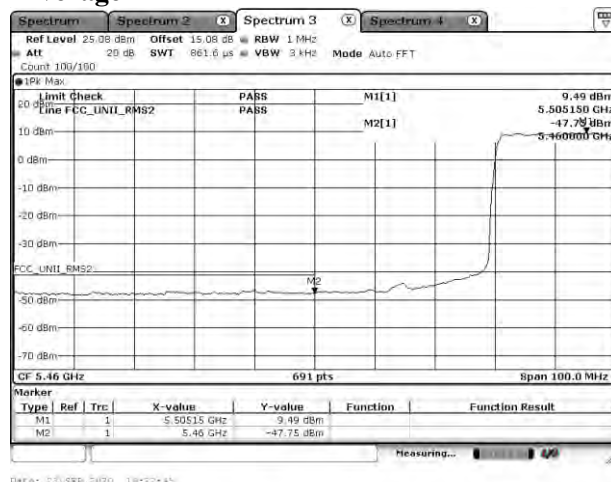
CH100 (5500MHz) – Ant7

Peak



DMA: 2.5,SRP,2020 10522100

Average



DMA: 2.5,SRP,2020 10522140

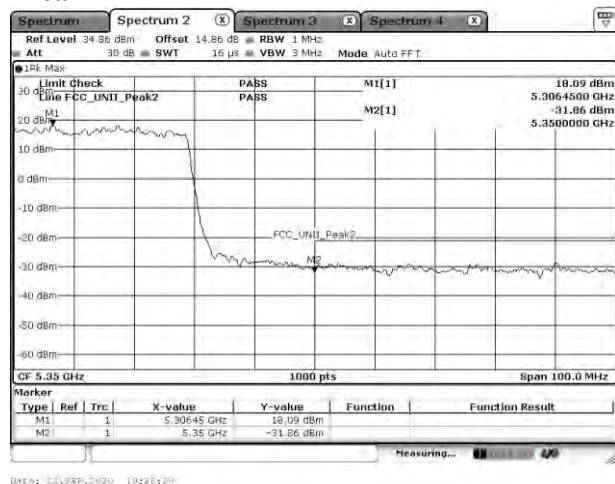
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

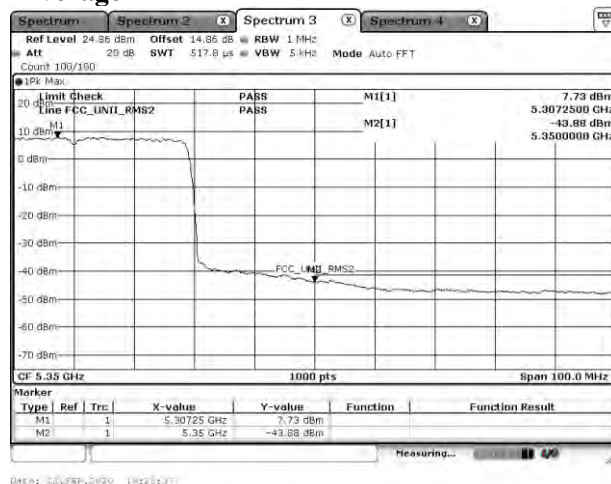
測試日期: 109年09月21日 測試模式: Mode 79: Radio 3_Beamforming: 發射器 802.11ax-40BW

CH62 (5310MHz) – Ant3

Peak

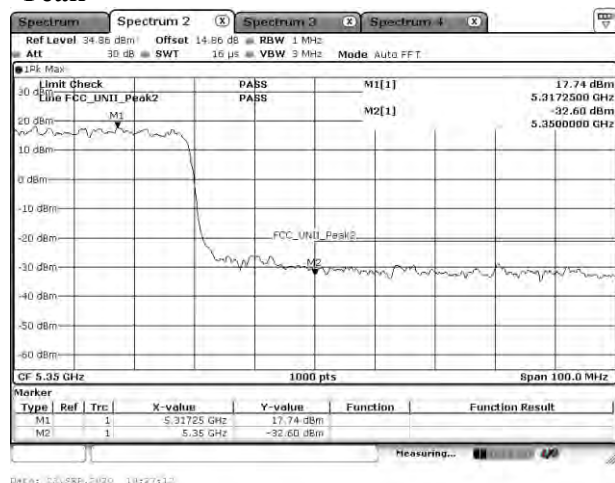


Average

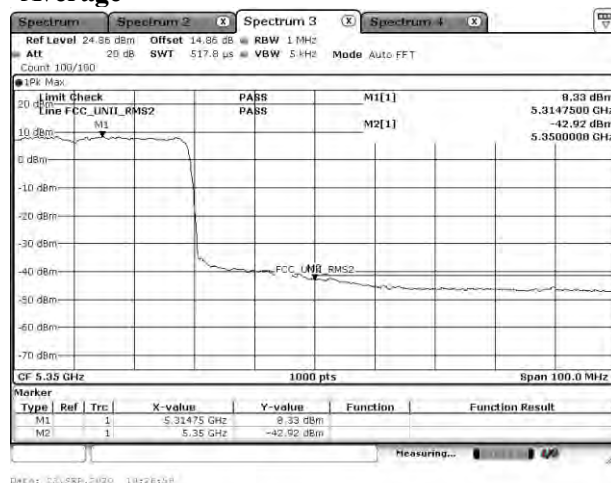


CH62 (5310MHz) – Ant5

Peak



Average



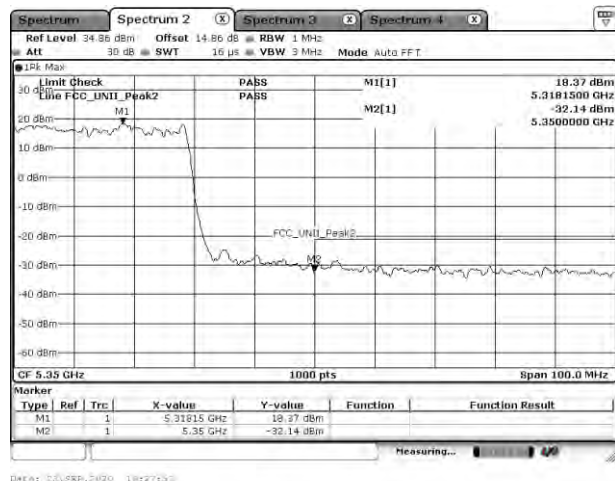
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 79: Radio 3_Beamforming: 發射器 802.11ax-40BW

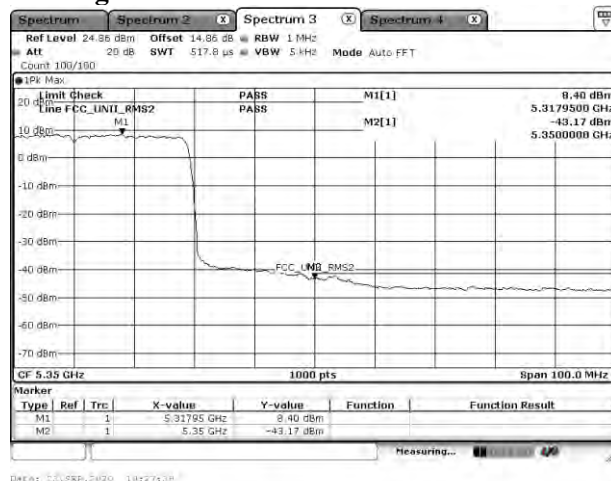
CH62 (5310MHz) – Ant6

Peak



DATA: 2019SEP,2020 10:27:53

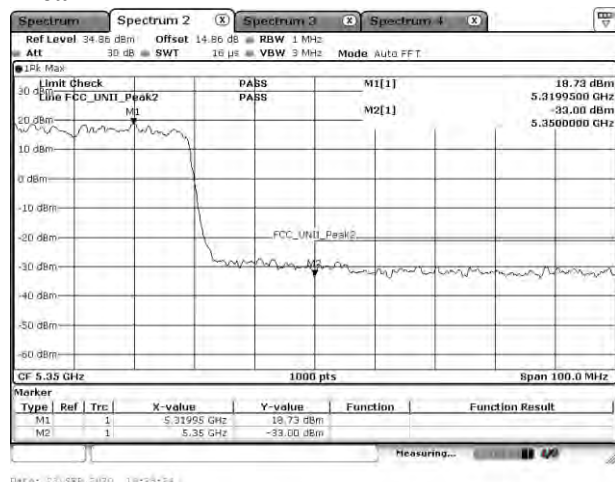
Average



DATA: 2019SEP,2020 10:27:53

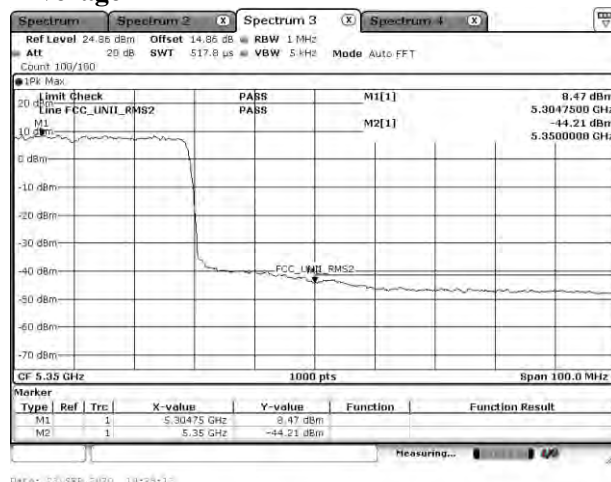
CH62 (5310MHz) – Ant7

Peak



DATA: 2019SEP,2020 10:28:24

Average



DATA: 2019SEP,2020 10:28:53

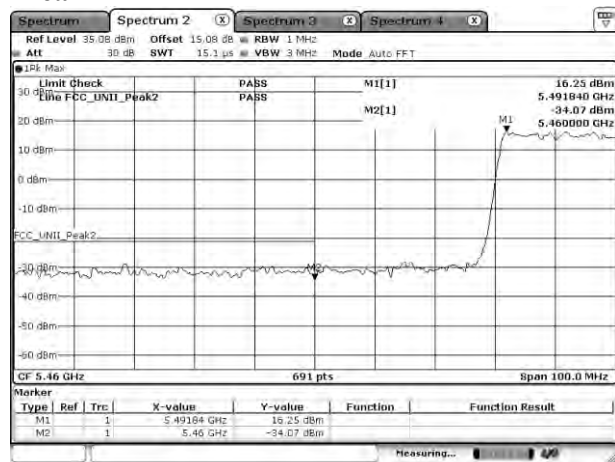
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 79: Radio 3_Beamforming: 發射器 802.11ax-40BW

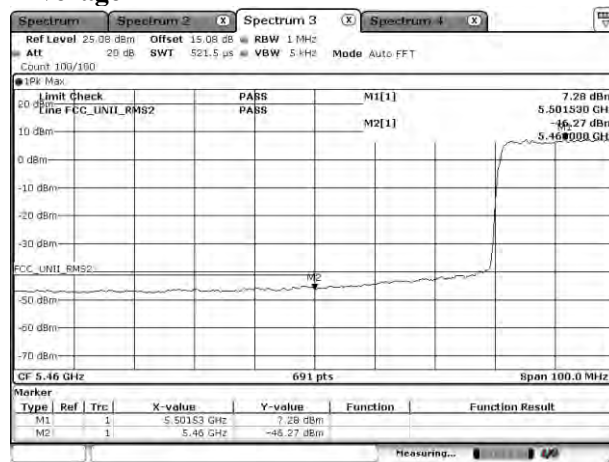
CH102 (5510MHz) – Ant3

Peak



DMEA: 2.0.0.0.0.0.0 1000000

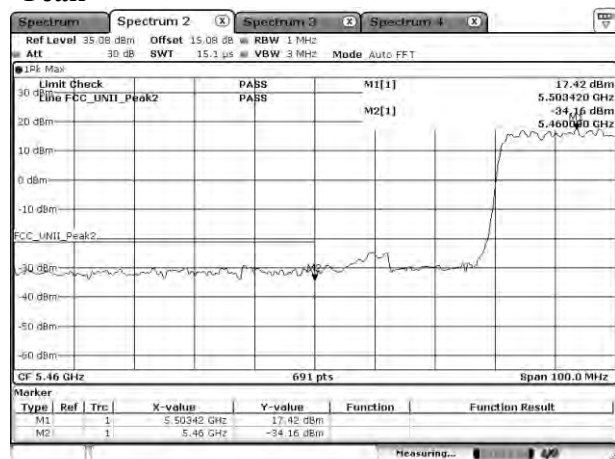
Average



DMEA: 2.0.0.0.0.0.0 1000000

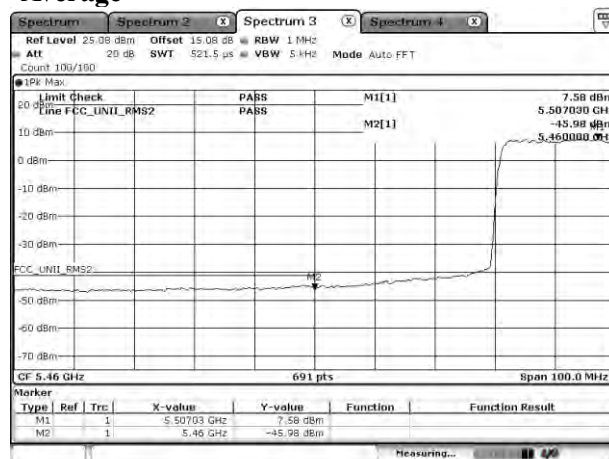
CH102 (5510MHz) – Ant5

Peak



DMEA: 2.0.0.0.0.0.0 1000000

Average



DMEA: 2.0.0.0.0.0.0 1000000

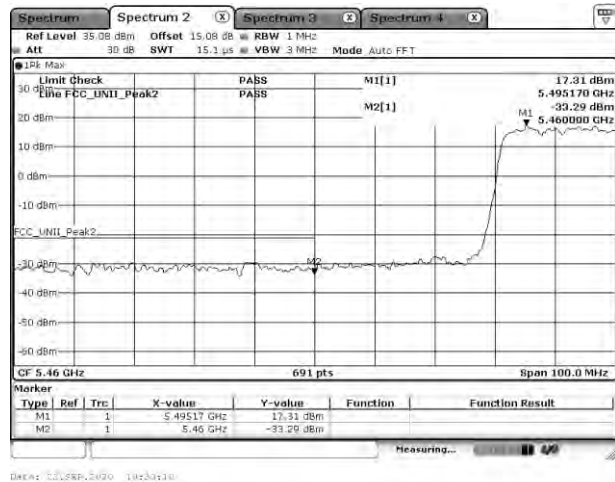
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

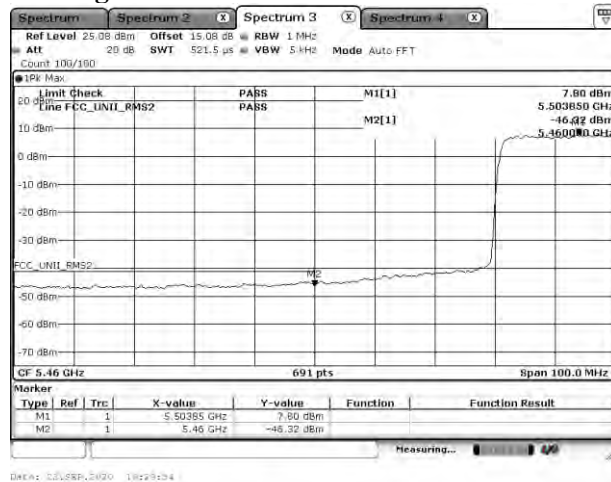
測試日期: 109年09月21日 測試模式: Mode 79: Radio 3_Beamforming: 發射器 802.11ax-40BW

CH102 (5510MHz) – Ant6

Peak

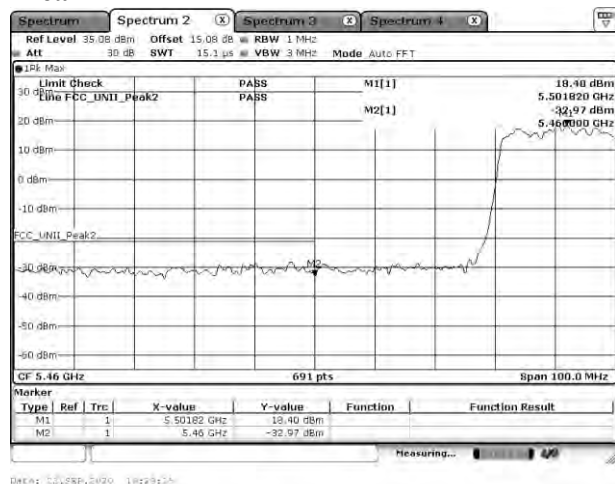


Average

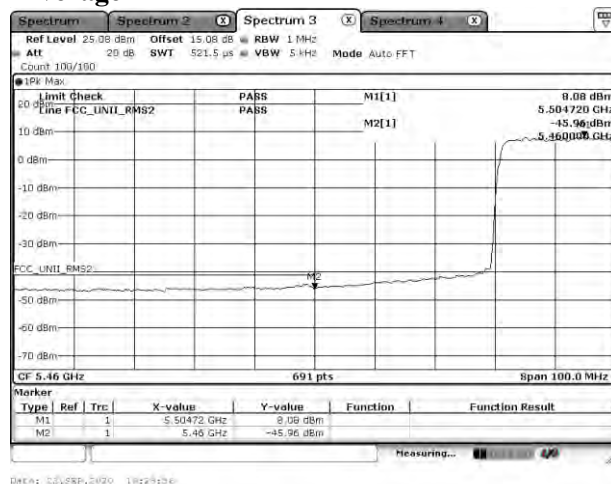


CH102 (5510MHz) – Ant7

Peak



Average



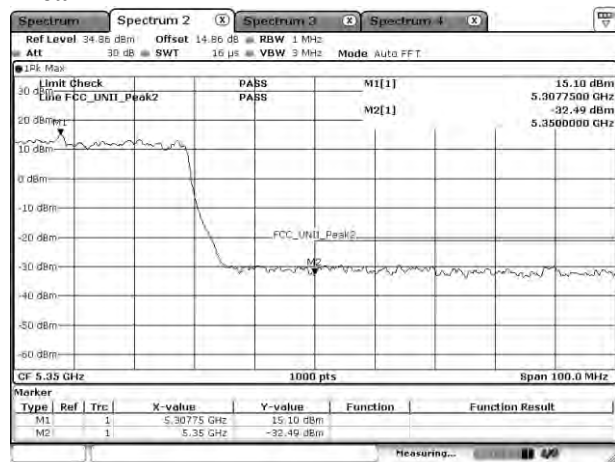
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 80: Radio 3_Beamforming: 發射器 802.11ax-80BW

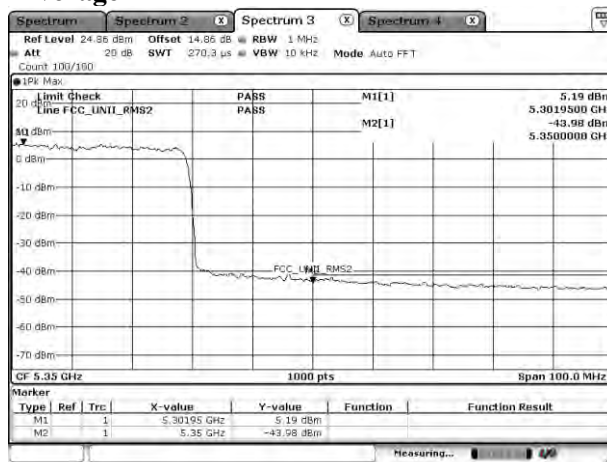
CH58 (5290MHz) – Ant3

Peak



DATA: 2023SEP,2020 10:48:17

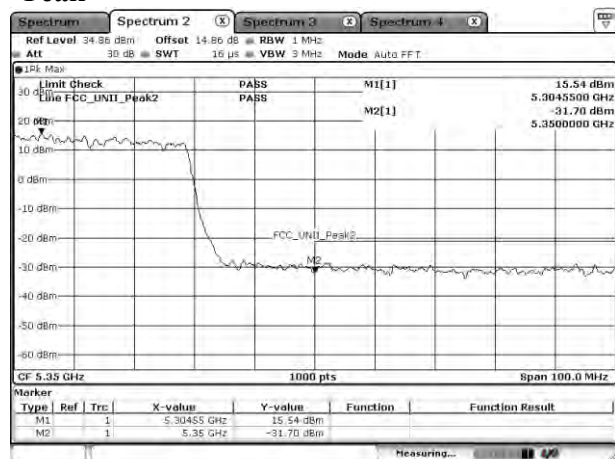
Average



DATA: 2023SEP,2020 10:48:18

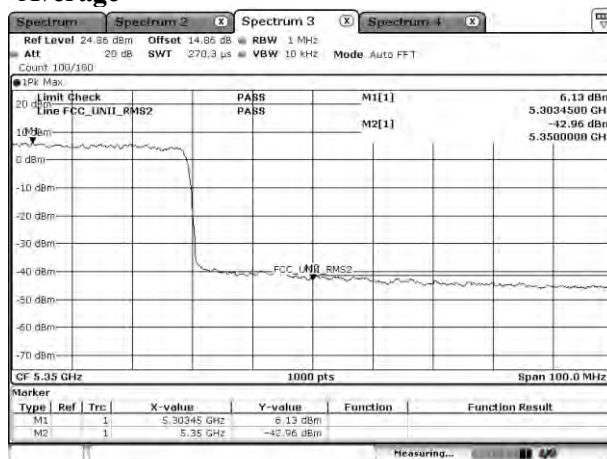
CH58 (5290MHz) – Ant5

Peak



DATA: 2023SEP,2020 10:48:20

Average



DATA: 2023SEP,2020 10:48:20

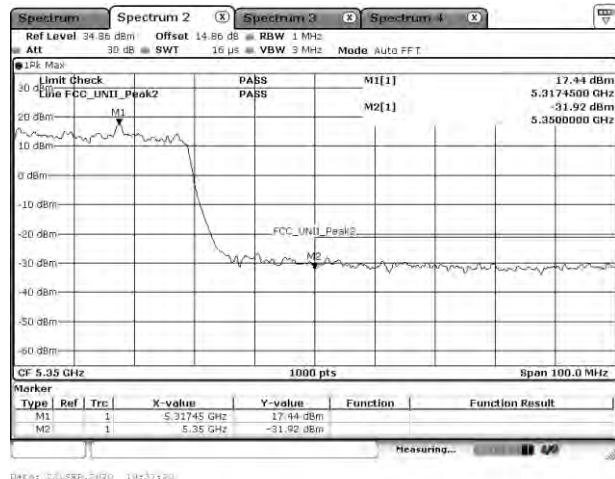
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 80: Radio 3_Beamforming: 發射器 802.11ax-80BW

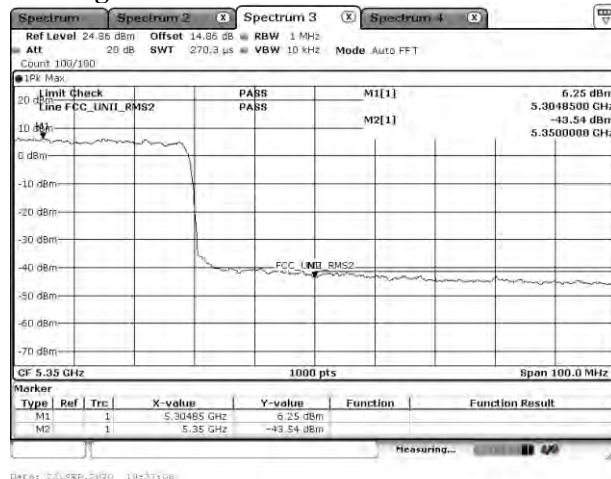
CH58 (5290MHz) – Ant6

Peak



DATA: 2019SEP20 10:23:20

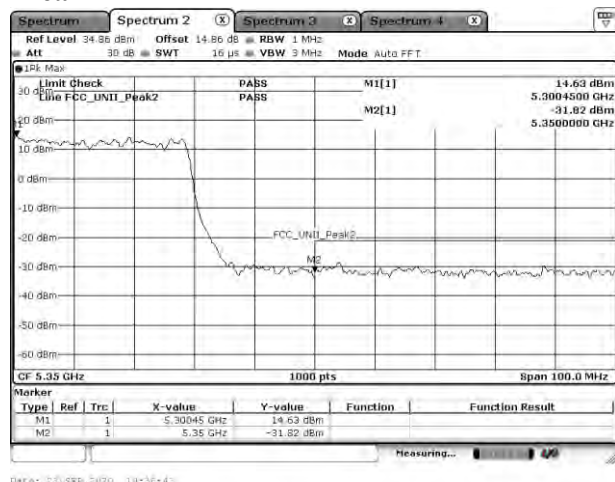
Average



DATA: 2019SEP20 10:23:10

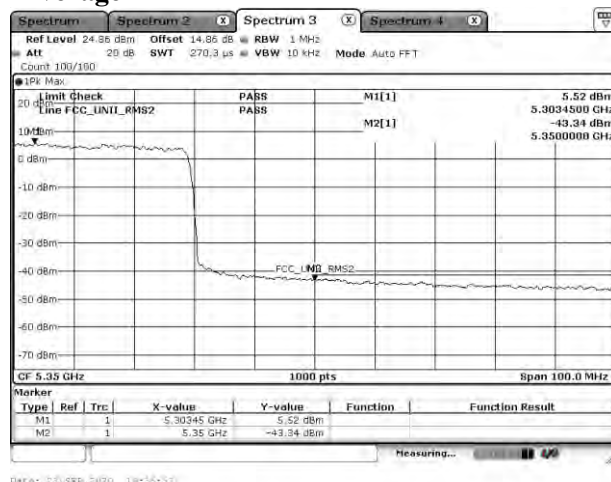
CH58 (5290MHz) – Ant7

Peak



DATA: 2019SEP20 10:26:43

Average



DATA: 2019SEP20 10:26:57

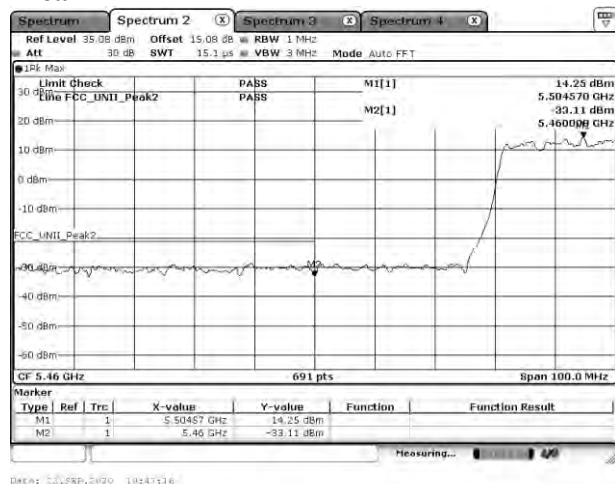
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

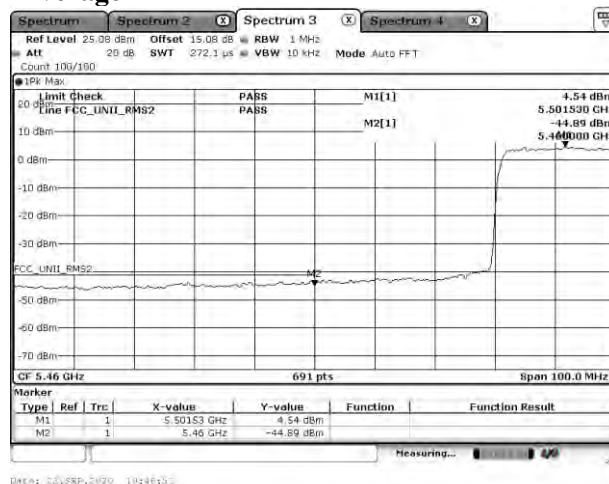
測試日期: 109年09月21日 測試模式: Mode 80: Radio 3_Beamforming: 發射器 802.11ax-80BW

CH106 (5530MHz) – Ant3

Peak

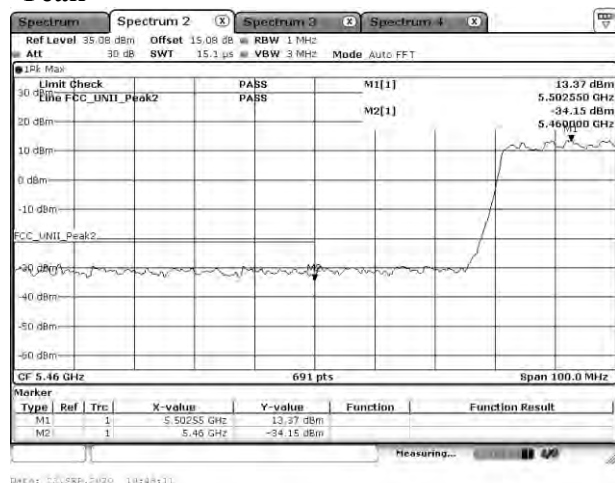


Average

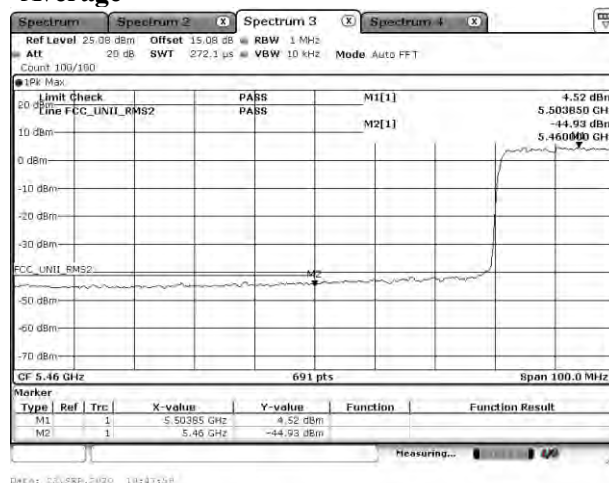


CH106 (5530MHz) – Ant5

Peak



Average



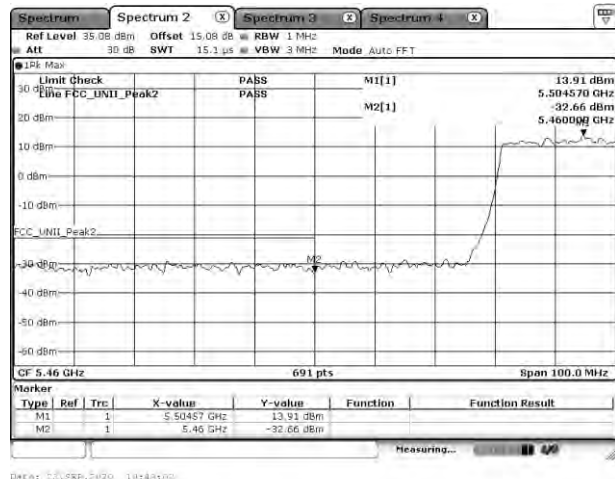
待測物名稱：Wireless Access Point 待測物型號：AP460SC

測試項目：混附發射 檢測器：峰值

測試日期：109年09月21日 測試模式：Mode 80: Radio 3_Beamforming: 發射器 802.11ax-80BW

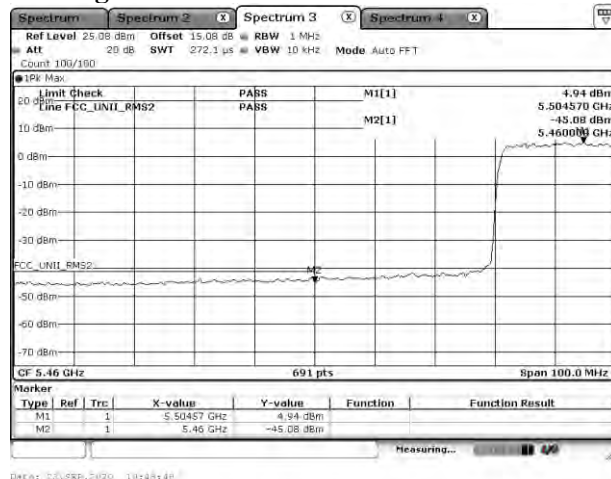
CH106 (5530MHz) – Ant6

Peak



DMA: 2.5.ERP,CH20 10545100

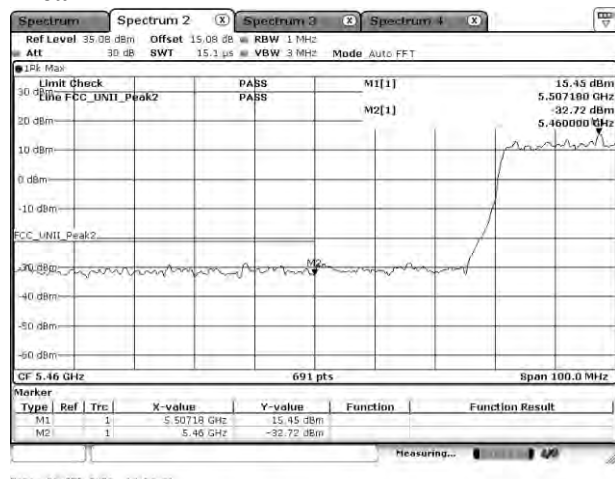
Average



DMA: 2.5.ERP,CH20 10545140

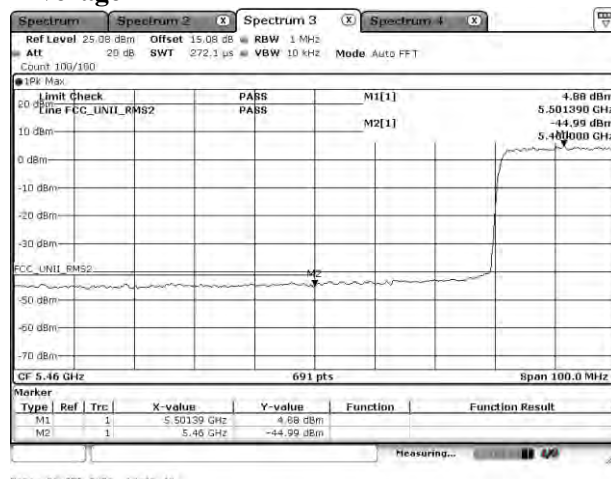
CH106 (5530MHz) – Ant7

Peak



DMA: 2.5.ERP,CH20 10545101

Average



DMA: 2.5.ERP,CH20 10545140

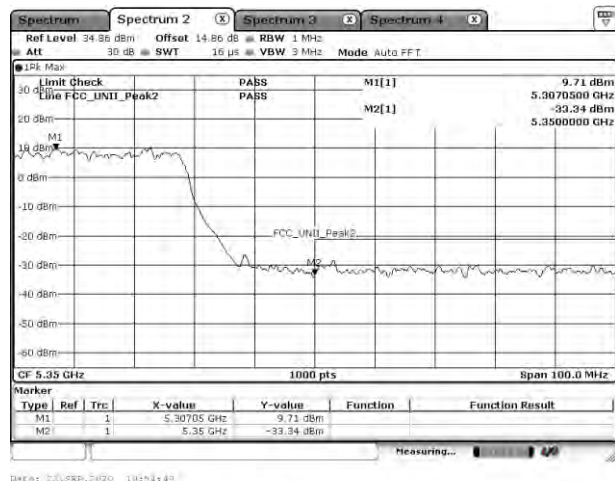
待測物名稱: Wireless Access Point 待測物型號: AP460SC

測試項目: 混附發射 檢測器: 峰值

測試日期: 109年09月21日 測試模式: Mode 81: Radio 3_Beamforming: 發射器 802.11ax-160BW

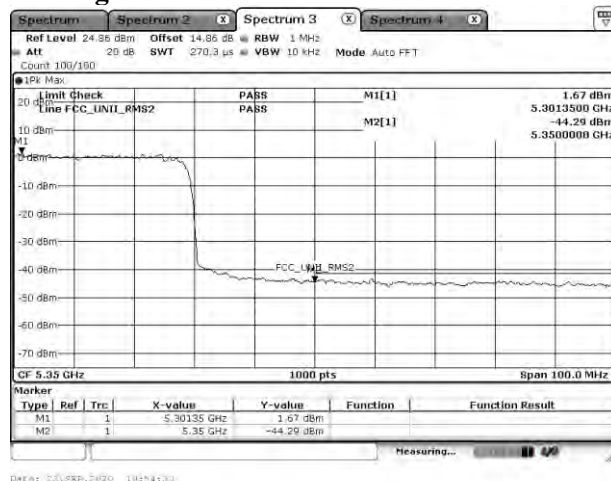
CH50 (5250MHz) – Ant3

Peak



DATA: 2019SEP2020 10154149

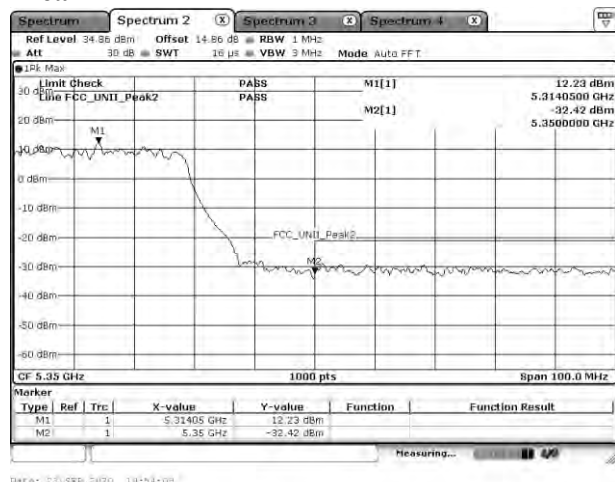
Average



DATA: 2019SEP2020 10154133

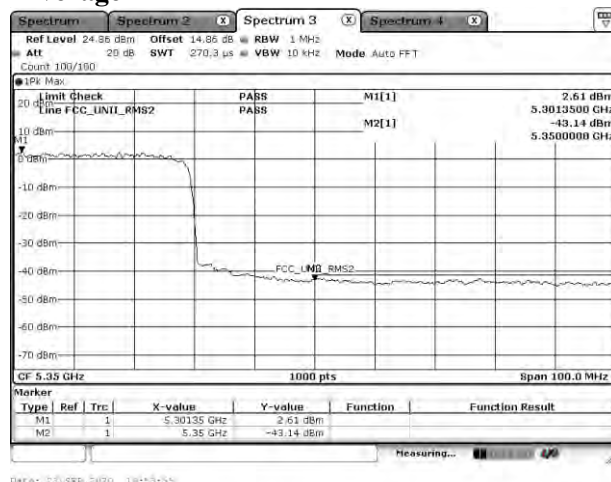
CH50 (5250MHz) – Ant5

Peak



DATA: 2019SEP2020 10154108

Average



DATA: 2019SEP2020 10154134