

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

解析頻寬: 1MHz

檢測器: RMS

環境溫度: 23°C

測試模式: 發射_Ant. 3

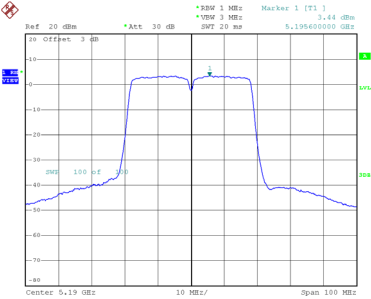
視頻頻寬: 3MHz

測試日期: 108/03/05

環境濕度: 68%

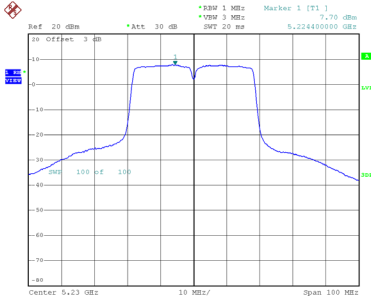
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	3.44	0.57	4.01	16.43
5230	7.70	0.57	8.27	16.43

5190 MHz



Date: 5.MAR.2019 17:45:29

5230 MHz



Date: 5.MAR.2019 17:48:09

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5190	8.71	16.43
5230	12.89	16.43

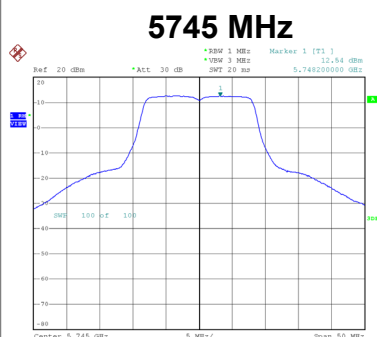
附記:

(1) 若天線方向增益超過6 dBi, 限制值須等量減少超過6 dBi天線方向增益的dBi總量。

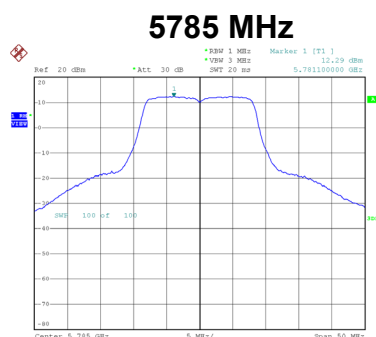
測試頻道: IEEE 802.11a / 5.8 GHz 頻帶
 解析頻寬: 1MHz
 檢測器: RMS
 環境溫度: 23°C

測試模式: 發射_Ant. 1
 視頻頻寬: 3MHz
 測試日期: 108/03/05
 環境濕度: 68%

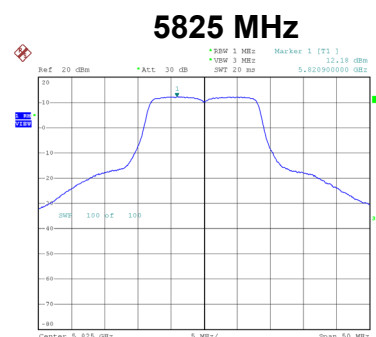
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	12.54	0.25	12.79	29.43
5785	12.29	0.25	12.54	29.43
5825	12.18	0.25	12.43	29.43



Date: 5_MAR.2019 19:13:01



Date: 5_MAR.2019 19:15:53

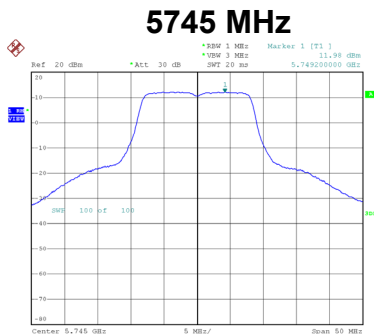


Date: 5_MAR.2019 19:17:18

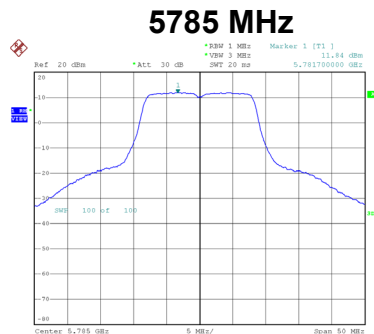
測試頻道: IEEE 802.11a / 5.8 GHz 頻帶
 解析頻寬: 1MHz
 檢測器: RMS
 環境溫度: 23°C

測試模式: 發射_Ant. 2
 視頻頻寬: 3MHz
 測試日期: 108/03/05
 環境濕度: 68%

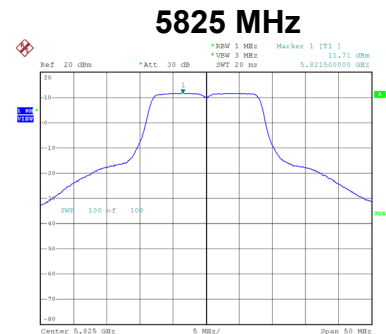
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	11.98	0.25	12.23	29.43
5785	11.84	0.25	12.09	29.43
5825	11.71	0.25	11.96	29.43



Date: 5.MAR.2019 19:19:47



Date: 5.MAR.2019 19:29:09

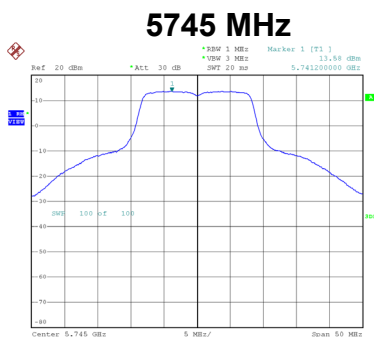


Date: 5.MAR.2019 19:31:01

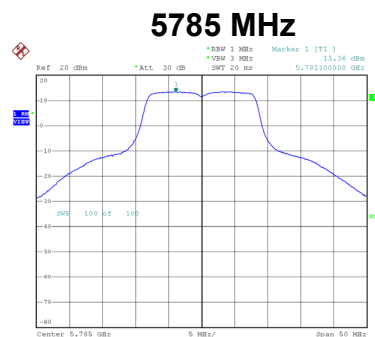
測試頻道: IEEE 802.11a / 5.8 GHz 頻帶
 解析頻寬: 1MHz
 檢測器: RMS
 環境溫度: 23°C

測試模式: 發射_Ant. 3
 視頻頻寬: 3MHz
 測試日期: 108/03/05
 環境濕度: 68%

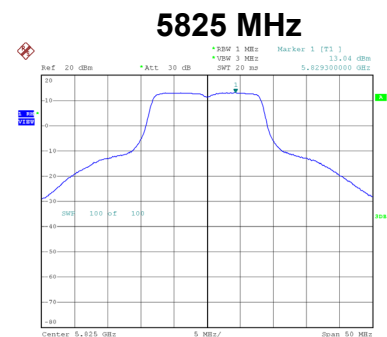
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	13.58	0.25	13.83	29.43
5785	13.36	0.25	13.61	29.43
5825	13.04	0.25	13.29	29.43



Date: 5.MAR.2019 19:35:00



Date: 5.MAR.2019 19:38:39



Date: 5.MAR.2019 19:41:14

測試頻道: IEEE 802.11a / 5.8 GHz 頻帶	測試模式: 發射_Total
解析頻寬: 1MHz	視頻頻寬: 3MHz
檢測器: RMS	測試日期: 108/03/05
環境溫度: 23°C	環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5745	17.77	29.43
5785	17.56	29.43
5825	17.36	29.43

附記：

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

解析頻寬: 1MHz

檢測器: RMS

環境溫度: 23°C

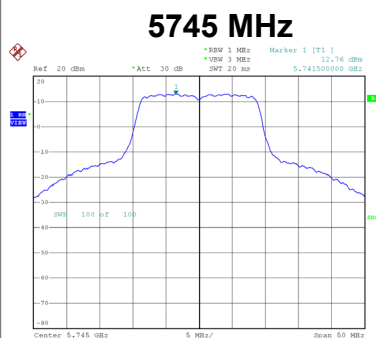
測試模式: 發射_Ant. 1

視頻頻寬: 3MHz

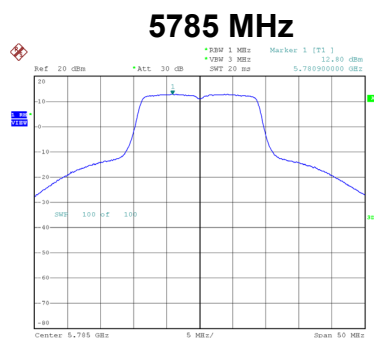
測試日期: 108/03/05

環境濕度: 68%

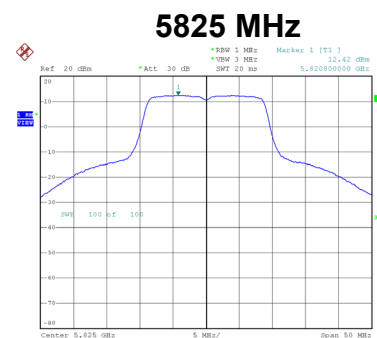
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	12.76	0.23	12.99	29.43
5785	12.80	0.23	13.03	29.43
5825	12.42	0.23	12.65	29.43



Date: 5.MAR.2019 19:57:28



Date: 5.MAR.2019 19:58:47



Date: 5.MAR.2019 20:00:29

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

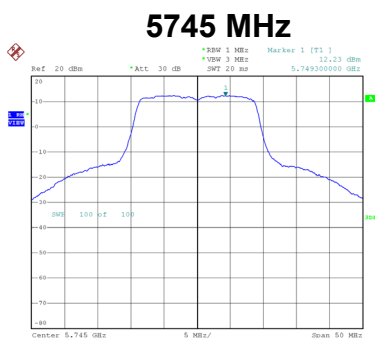
檢測器: RMS

測試日期: 108/03/05

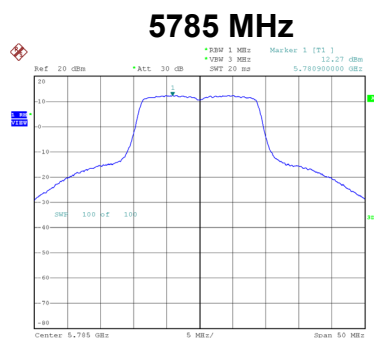
環境溫度: 23°C

環境濕度: 68%

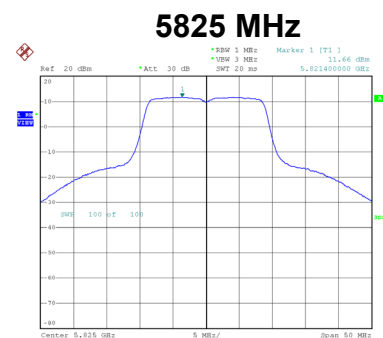
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	12.23	0.23	12.46	29.43
5785	12.27	0.23	12.50	29.43
5825	11.66	0.23	11.89	29.43



Date: 5.MAR.2019 19:52:34



Date: 5.MAR.2019 19:54:43



Date: 5.MAR.2019 19:56:04

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

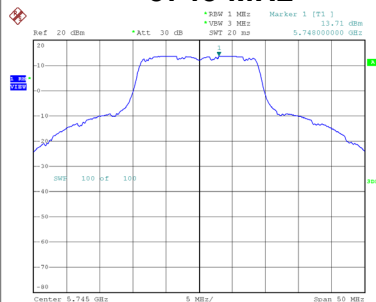
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

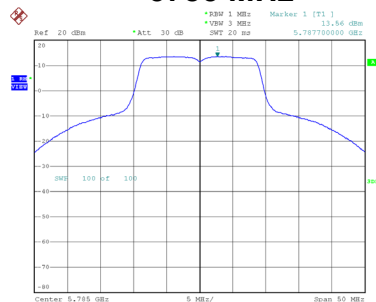
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	13.71	0.23	13.94	29.43
5785	13.56	0.23	13.79	29.43
5825	12.99	0.23	13.22	29.43

5745 MHz



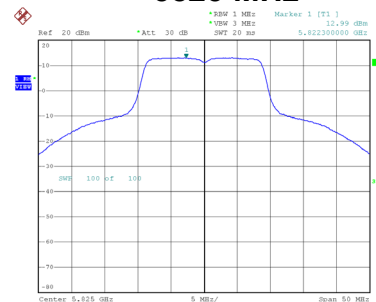
Date: 5.MAR.2019 19:46:42

5785 MHz



Date: 5.MAR.2019 19:49:32

5825 MHz



Date: 5.MAR.2019 19:50:44

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5745	17.94	29.43
5785	17.91	29.43
5825	17.39	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

解析頻寬: 1MHz

檢測器: RMS

環境溫度: 23°C

測試模式: 發射_Ant. 1

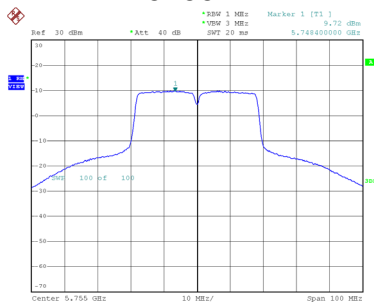
視頻頻寬: 3MHz

測試日期: 108/03/05

環境濕度: 68%

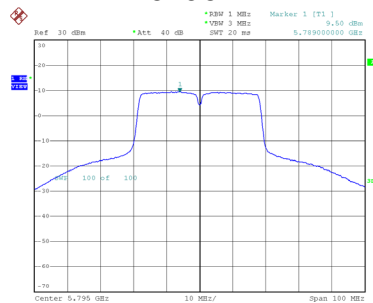
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.72	0.57	10.29	29.43
5795	9.50	0.57	10.07	29.43

5755 MHz



Date: 5.MAR.2019 20:27:20

5795 MHz



Date: 5.MAR.2019 20:28:55

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

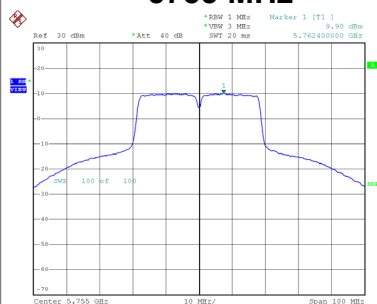
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

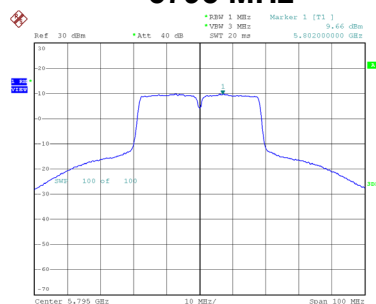
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.90	0.57	10.47	29.43
5795	9.66	0.57	10.23	29.43

5755 MHz



Date: 5.MAR.2019 20:24:57

5795 MHz



Date: 5.MAR.2019 20:26:02

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

解析頻寬: 1MHz

檢測器: RMS

環境溫度: 23°C

測試模式: 發射_Ant. 3

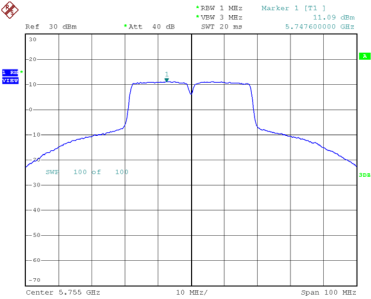
視頻頻寬: 3MHz

測試日期: 108/03/05

環境濕度: 68%

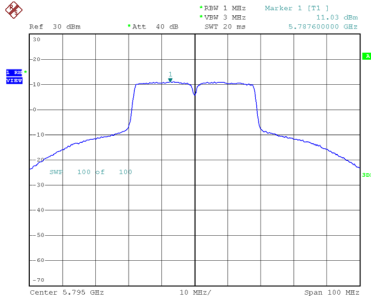
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	11.09	0.57	11.66	29.43
5795	11.03	0.57	11.60	29.43

5755 MHz



Date: 5.MAR.2019 20:22:18

5795 MHz



Date: 5.MAR.2019 20:23:43

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5755	15.63	29.43
5795	15.46	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

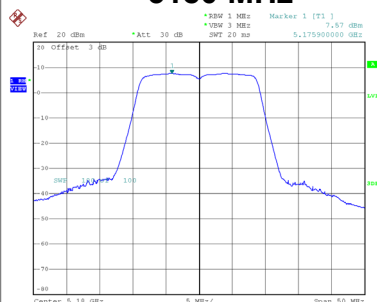
測試日期: 108/04/08

環境溫度: 23°C

環境濕度: 68%

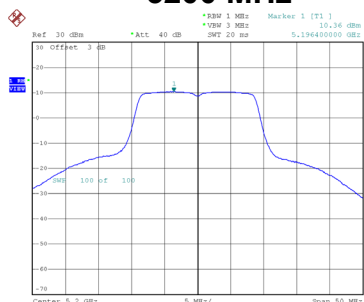
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	7.57	0.09	7.66	16.43
5200	10.36	0.09	10.45	16.43
5240	10.41	0.09	10.50	16.43

5180 MHz



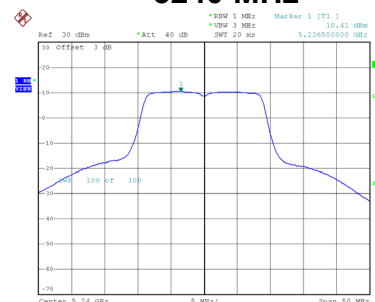
Date: 5.MAR.2019 17:13:04

5200 MHz



Date: 8.APR.2019 15:48:29

5240 MHz



Date: 8.APR.2019 15:49:39

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

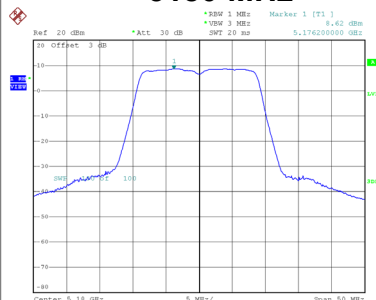
測試日期: 108/04/08

環境溫度: 23°C

環境濕度: 68%

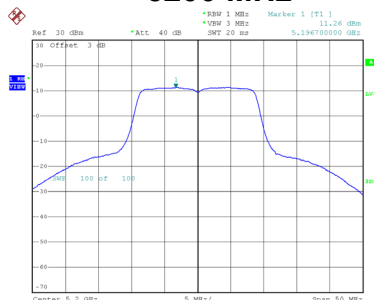
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	8.62	0.09	8.71	16.43
5200	11.26	0.09	11.35	16.43
5240	11.32	0.09	11.41	16.43

5180 MHz



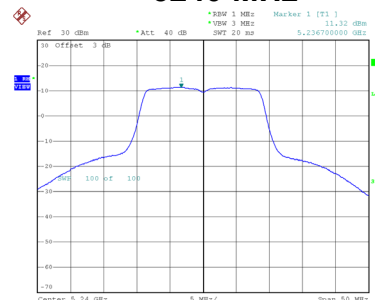
Date: 5.MAR.2019 17:33:54

5200 MHz



Date: 8.APR.2019 15:46:30

5240 MHz



Date: 8.APR.2019 15:44:47

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

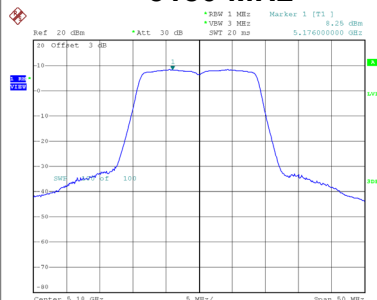
測試日期: 108/04/08

環境溫度: 23°C

環境濕度: 68%

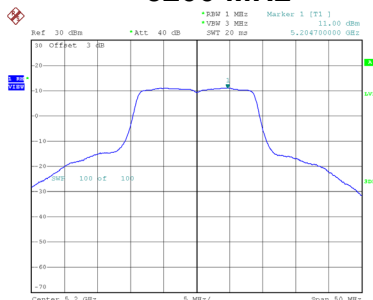
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	8.25	0.09	8.34	16.43
5200	11.00	0.09	11.09	16.43
5240	11.00	0.09	11.09	16.43

5180 MHz



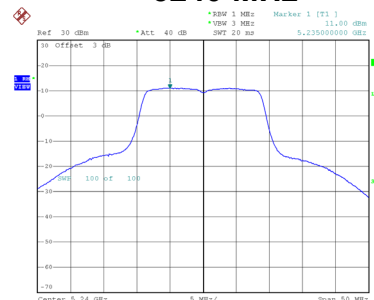
Date: 5.MAR.2019 17:40:33

5200 MHz



Date: 8.APR.2019 15:50:37

5240 MHz



Date: 8.APR.2019 15:51:04

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/04/08

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5180	13.03	16.43
5200	15.75	16.43
5240	15.79	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

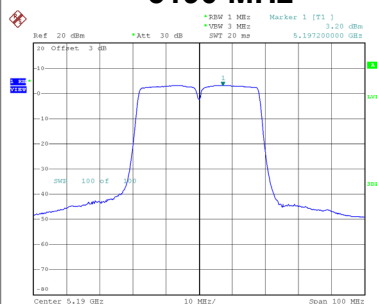
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

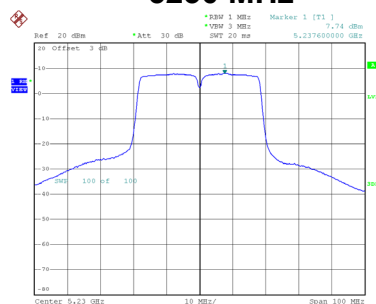
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	3.20	0.20	3.40	16.43
5230	7.74	0.20	7.94	16.43

5190 MHz



Date: 5.MAR.2019 10:34:08

5230 MHz



Date: 5.MAR.2019 10:46:17

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

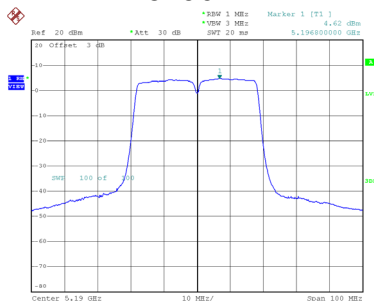
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

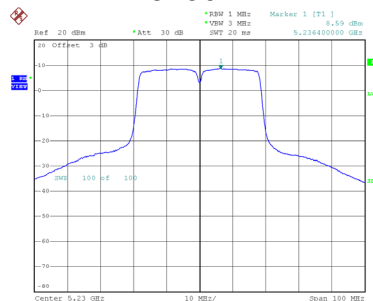
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	4.62	0.20	4.82	16.43
5230	8.59	0.20	8.79	16.43

5190 MHz



Date: 5.MAR.2019 18:50:35

5230 MHz



Date: 5.MAR.2019 18:52:32

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

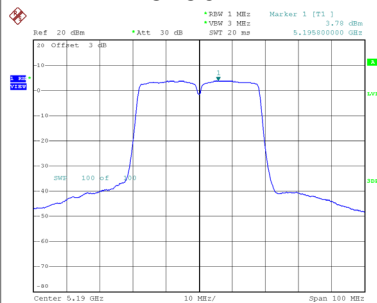
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

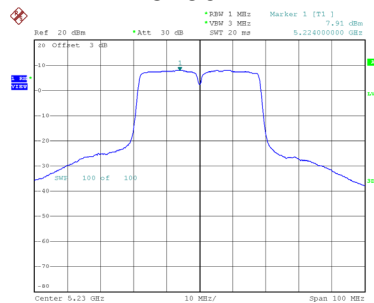
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	3.78	0.20	3.98	16.43
5230	7.91	0.20	8.11	16.43

5190 MHz



Date: 5.MAR.2019 10:54:57

5230 MHz



Date: 5.MAR.2019 10:58:46

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5190	8.88	16.43
5230	13.07	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

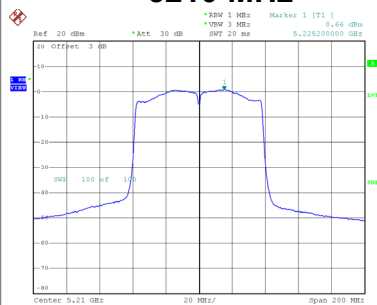
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	0.66	0.57	1.23	16.43

5210 MHz



Date: 5.MAR.2019 19:05:13

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

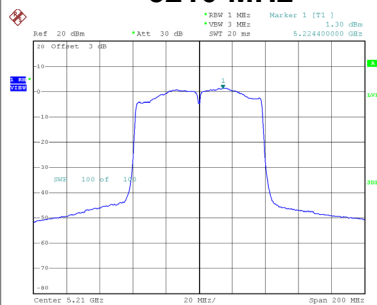
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	1.30	0.57	1.87	16.43

5210 MHz



Date: 5.MAR.2019 19:02:48

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

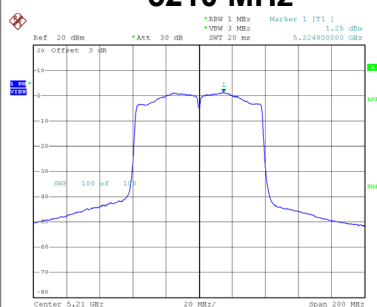
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	1.25	0.57	1.82	16.43

5210 MHz



Date: 5.MAR.2019 19:00:19

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5210	6.42	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

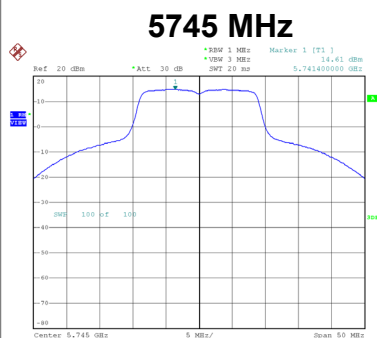
檢測器: RMS

測試日期: 108/03/05

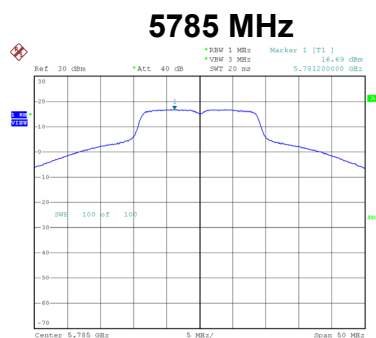
環境溫度: 23°C

環境濕度: 68%

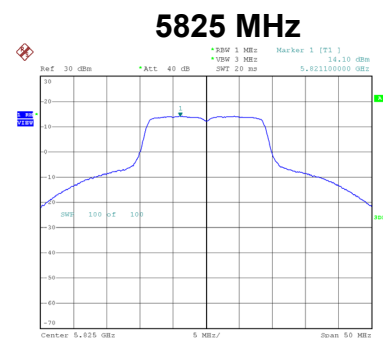
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	14.61	0.09	14.70	29.43
5785	16.69	0.09	16.78	29.43
5825	14.10	0.09	14.19	29.43



Date: 5.MAR.2019 20:02:31



Date: 5.MAR.2019 20:06:20



Date: 5.MAR.2019 20:07:40

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

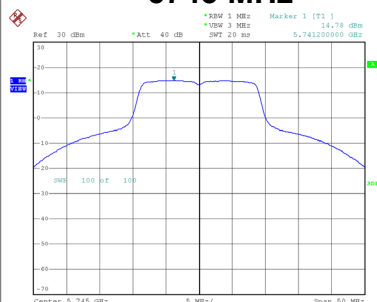
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

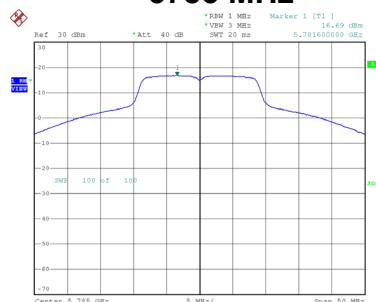
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	14.78	0.09	14.87	29.43
5785	16.69	0.09	16.78	29.43
5825	13.97	0.09	14.06	29.43

5745 MHz



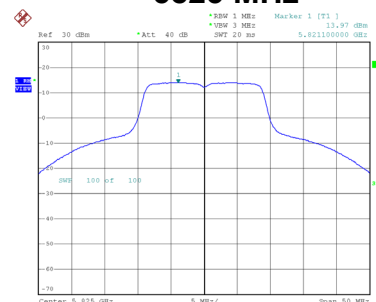
Date: 5.MAR.2019 20:08:53

5785 MHz



Date: 5.MAR.2019 20:11:18

5825 MHz



Date: 5.MAR.2019 20:12:22

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

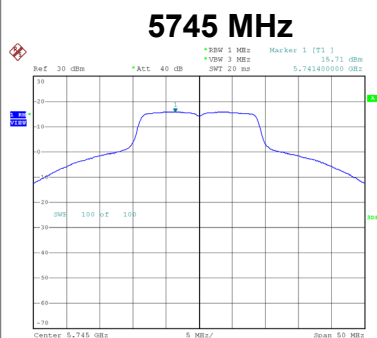
檢測器: RMS

測試日期: 108/03/05

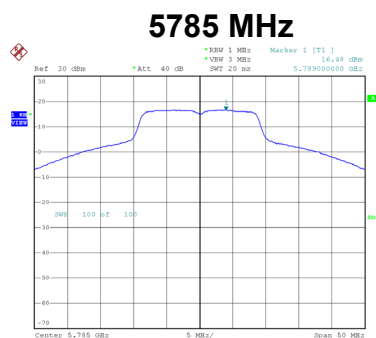
環境溫度: 23°C

環境濕度: 68%

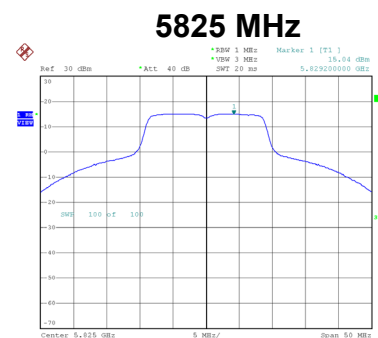
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	15.71	0.09	15.80	29.43
5785	16.48	0.09	16.57	29.43
5825	15.04	0.09	15.13	29.43



Date: 5.MAR.2019 20:14:36



Date: 5.MAR.2019 20:16:24



Date: 5.MAR.2019 20:17:54

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5745	19.92	29.43
5785	21.48	29.43
5825	19.26	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

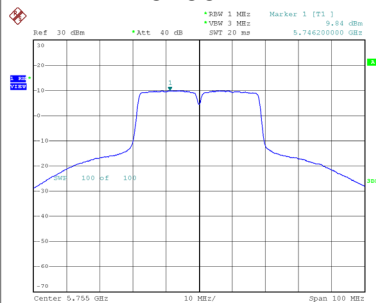
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

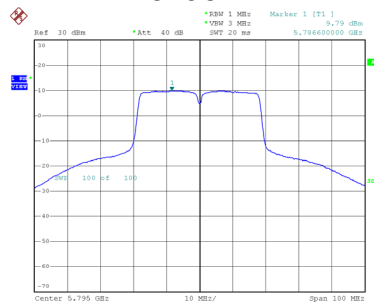
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.84	0.20	10.04	29.43
5795	9.79	0.20	9.99	29.43

5755 MHz



Date: 5.MAR.2019 20:32:58

5795 MHz



Date: 5.MAR.2019 20:35:15

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

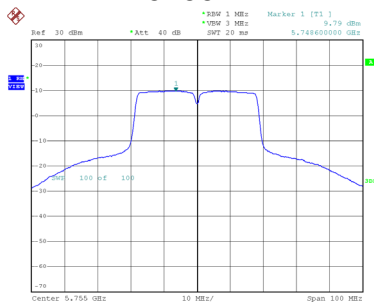
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

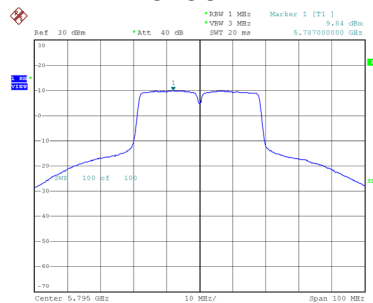
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.79	0.20	9.99	29.43
5795	9.84	0.20	10.04	29.43

5755 MHz



Date: 5.MAR.2019 20:36:57

5795 MHz



Date: 5.MAR.2019 20:38:14

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

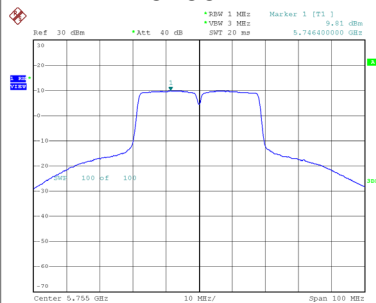
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

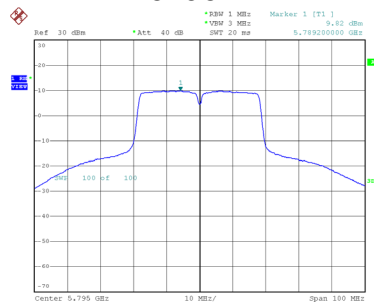
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.81	0.20	10.01	29.43
5795	9.82	0.20	10.02	29.43

5755 MHz



Date: 5.MAR.2019 20:39:20

5795 MHz



Date: 5.MAR.2019 20:40:44

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5755	14.79	29.43
5795	14.79	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

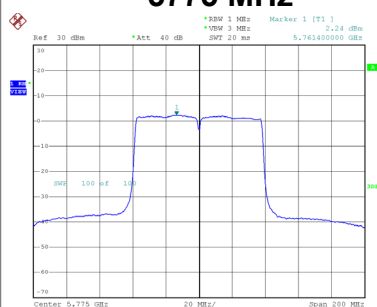
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	2.24	0.57	2.81	29.43

5775 MHz



Date: 5.MAR.2019 20:49:10

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

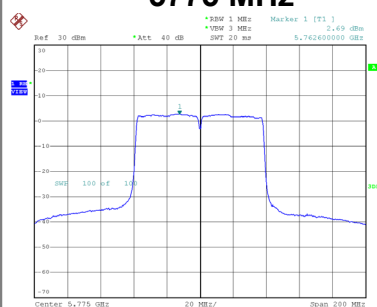
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	2.69	0.57	3.26	29.43

5775 MHz



Date: 5.MAR.2019 20:46:55

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

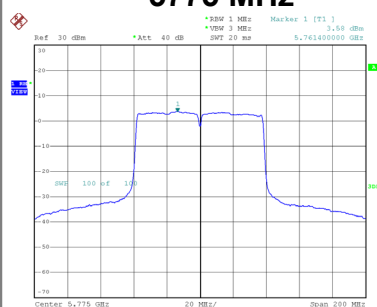
測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	3.58	0.57	4.15	29.43

5775 MHz



Date: 5.MAR.2019 20:43:42

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/05

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5775	8.21	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

With Beamforming

測試頻道: IEEE 802.11n (HT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

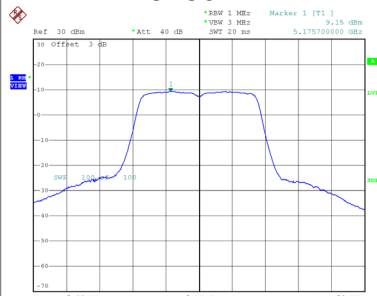
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

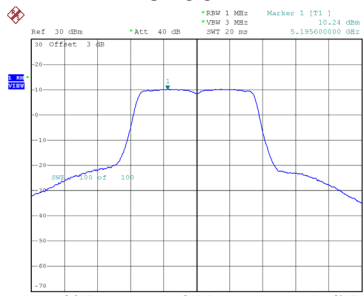
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	9.15	0.23	9.38	16.43
5200	10.24	0.23	10.47	16.43
5240	10.03	0.23	10.26	16.43

5180 MHz



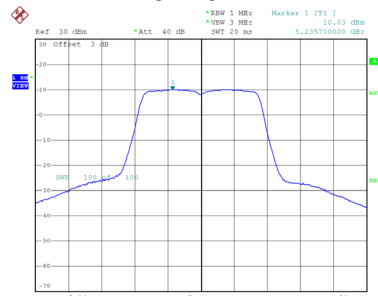
Date: 14.MAR.2019 11:23:39

5200 MHz



Date: 14.MAR.2019 11:24:44

5240 MHz



Date: 14.MAR.2019 11:25:46

測試頻道: IEEE 802.11n (HT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

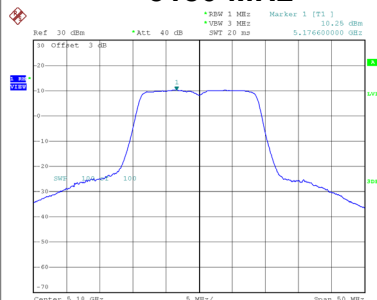
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

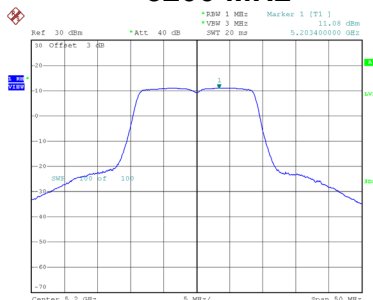
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	10.25	0.23	10.48	16.43
5200	11.08	0.23	11.31	16.43
5240	10.99	0.23	11.22	16.43

5180 MHz



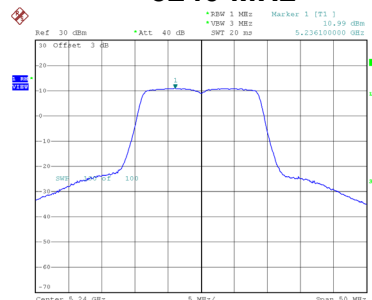
Date: 14.MAR.2019 11:08:59

5200 MHz



Date: 14.MAR.2019 11:11:56

5240 MHz



Date: 14.MAR.2019 11:17:53

測試頻道: IEEE 802.11n (HT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

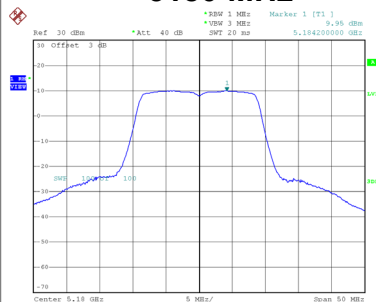
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

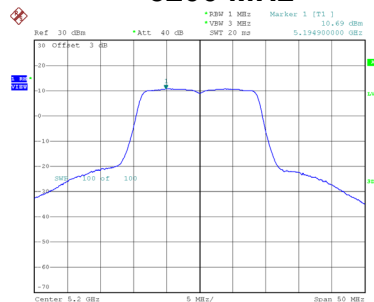
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	9.95	0.23	10.18	16.43
5200	10.69	0.23	10.92	16.43
5240	10.56	0.23	10.79	16.43

5180 MHz



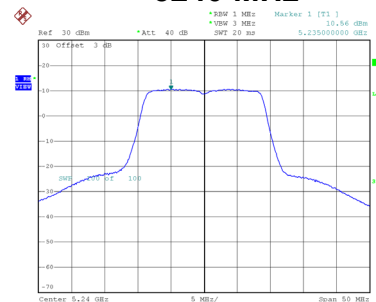
Date: 14.MAR.2019 11:19:57

5200 MHz



Date: 14.MAR.2019 11:20:51

5240 MHz



Date: 14.MAR.2019 11:22:02

測試頻道: IEEE 802.11n (HT20) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5180	14.81	16.43
5200	15.68	16.43
5240	15.54	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

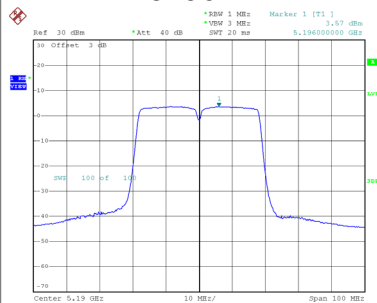
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

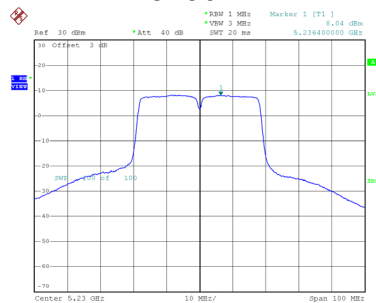
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	3.57	0.57	4.14	16.43
5230	8.04	0.57	8.61	16.43

5190 MHz



Date: 14.MAR.2019 11:47:24

5230 MHz



Date: 14.MAR.2019 11:48:30

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

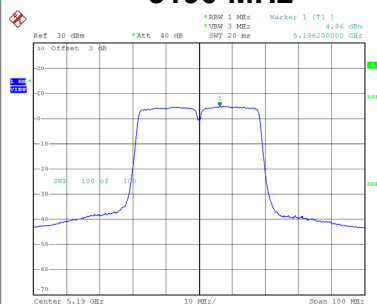
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

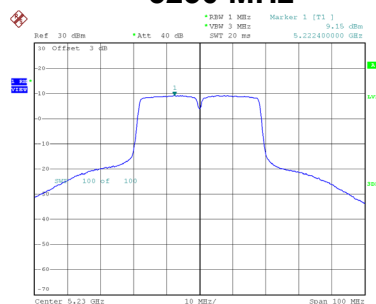
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	4.86	0.57	5.43	16.43
5230	9.15	0.57	9.72	16.43

5190 MHz



Date: 14.MAR.2019 11:44:19

5230 MHz



Date: 14.MAR.2019 11:45:39

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

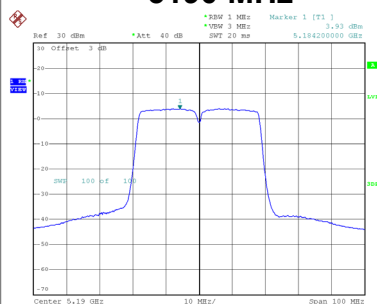
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

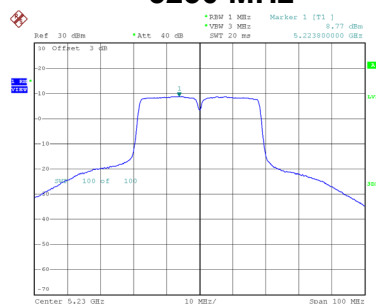
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	3.93	0.57	4.50	16.43
5230	8.77	0.57	9.34	16.43

5190 MHz



Date: 14.MAR.2019 11:50:09

5230 MHz



Date: 14.MAR.2019 11:52:46

測試頻道: IEEE 802.11n (HT40) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5190	9.50	16.43
5230	14.02	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

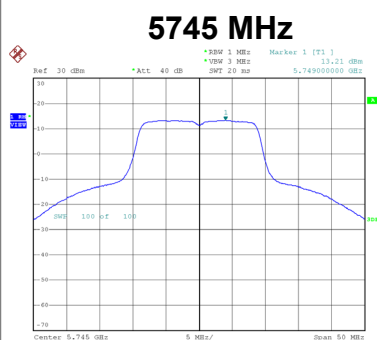
檢測器: RMS

測試日期: 108/03/14

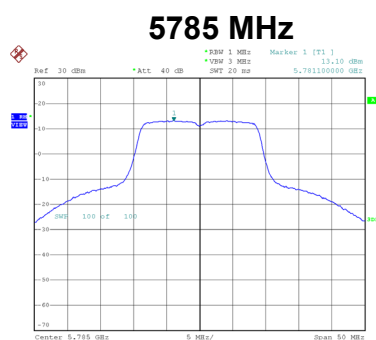
環境溫度: 23°C

環境濕度: 68%

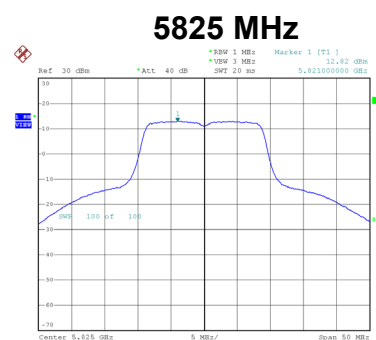
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	13.21	0.23	13.44	29.43
5785	13.10	0.23	13.33	29.43
5825	12.82	0.23	13.05	29.43



Date: 14.MAR.2019 14:12:50



Date: 14.MAR.2019 14:14:14



Date: 14.MAR.2019 14:15:18

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

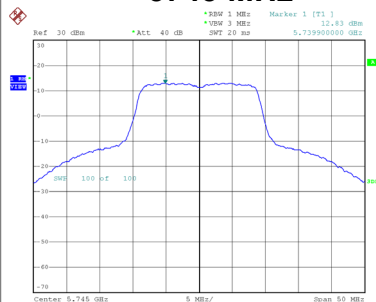
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

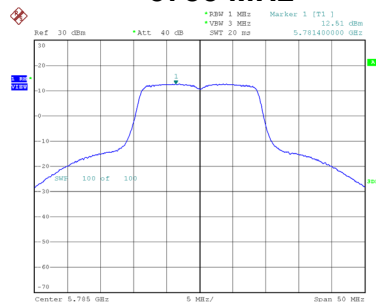
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	12.83	0.23	13.06	29.43
5785	12.51	0.23	12.74	29.43
5825	12.21	0.23	12.44	29.43

5745 MHz



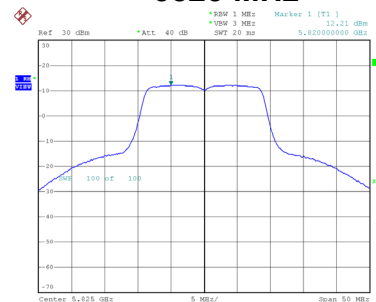
Date: 14.MAR.2019 14:16:26

5785 MHz



Date: 14.MAR.2019 14:17:34

5825 MHz



Date: 14.MAR.2019 14:18:36

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

解析頻寬: 1MHz

檢測器: RMS

環境溫度: 23°C

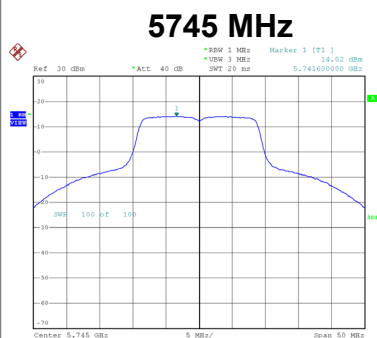
測試模式: 發射_Ant. 3

視頻頻寬: 3MHz

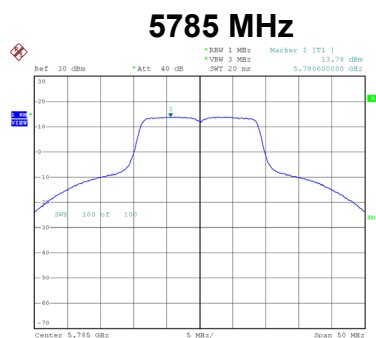
測試日期: 108/03/14

環境濕度: 68%

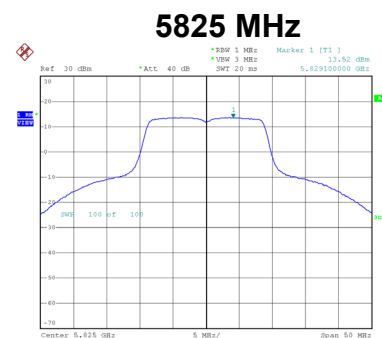
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	14.02	0.23	14.25	29.43
5785	13.78	0.23	14.01	29.43
5825	13.52	0.23	13.75	29.43



Date: 14.MAR.2019 14:20:07



Date: 14.MAR.2019 14:21:05



Date: 14.MAR.2019 14:21:59

測試頻道: IEEE 802.11n (HT20) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5745	18.38	29.43
5785	18.16	29.43
5825	17.88	29.43

附記:

(1) 若天線方向增益超過6 dBi, 限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

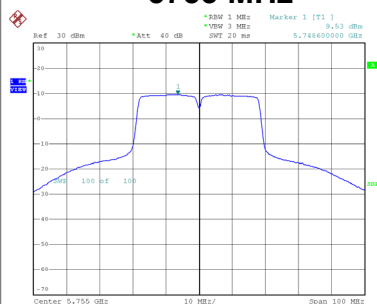
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

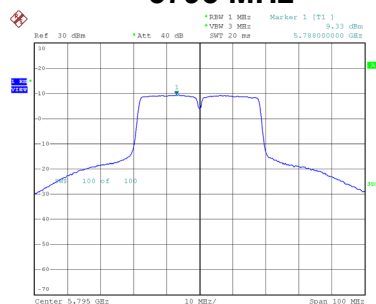
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.53	0.57	10.10	29.43
5795	9.33	0.57	9.90	29.43

5755 MHz



Date: 14.MAR.2019 14:41:28

5795 MHz



Date: 14.MAR.2019 14:42:34

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

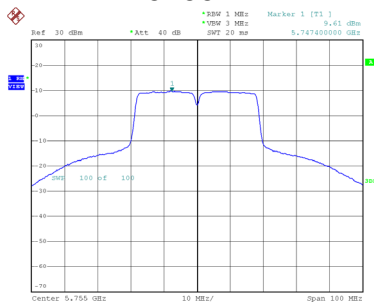
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

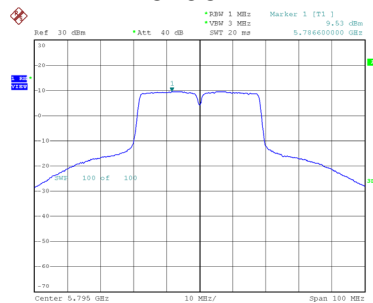
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.61	0.57	10.18	29.43
5795	9.53	0.57	10.10	29.43

5755 MHz



Date: 14.MAR.2019 14:43:41

5795 MHz



Date: 14.MAR.2019 14:44:46

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

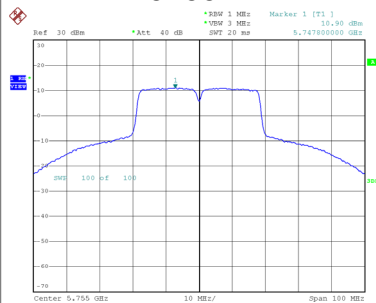
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

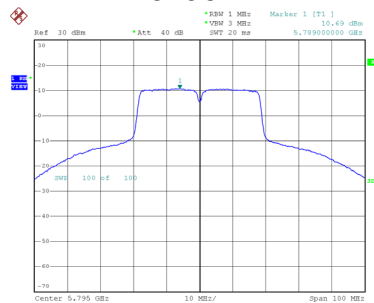
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	10.90	0.57	11.47	29.43
5795	10.69	0.57	11.26	29.43

5755 MHz



Date: 14.MAR.2019 14:46:07

5795 MHz



Date: 14.MAR.2019 14:47:03

測試頻道: IEEE 802.11n (HT40) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5755	15.41	29.43
5795	15.24	29.43

附記:

(1) 若天線方向增益超過6 dBi, 限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

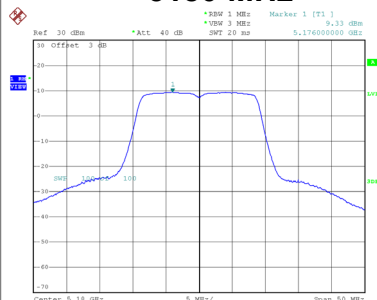
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

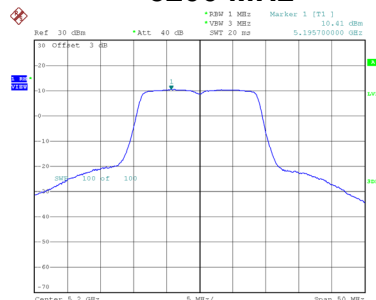
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	9.33	0.09	9.42	16.43
5200	10.41	0.09	10.50	16.43
5240	10.01	0.09	10.10	16.43

5180 MHz



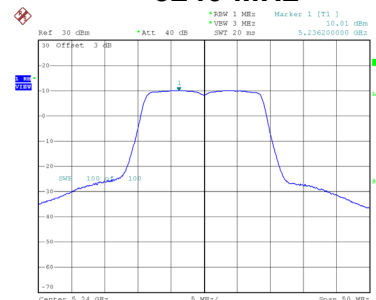
Date: 14.MAR.2019 11:27:48

5200 MHz



Date: 14.MAR.2019 11:30:29

5240 MHz



Date: 14.MAR.2019 11:31:36

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

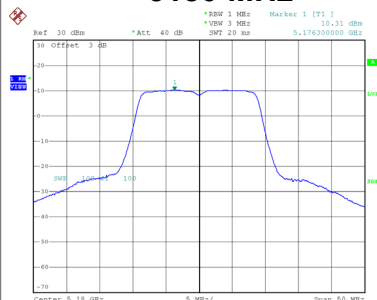
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

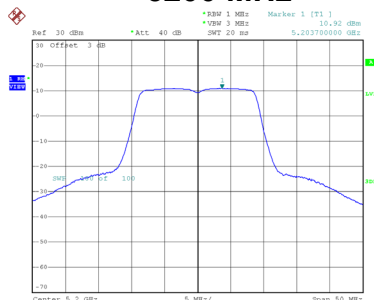
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	10.31	0.09	10.40	16.43
5200	10.92	0.09	11.01	16.43
5240	10.71	0.09	10.80	16.43

5180 MHz



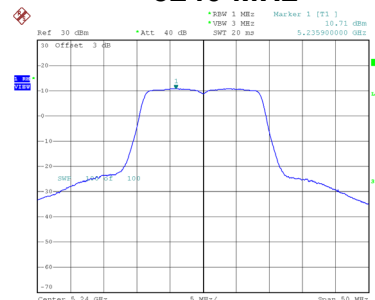
Date: 14.MAR.2019 11:33:31

5200 MHz



Date: 14.MAR.2019 11:35:51

5240 MHz



Date: 14.MAR.2019 11:37:00

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

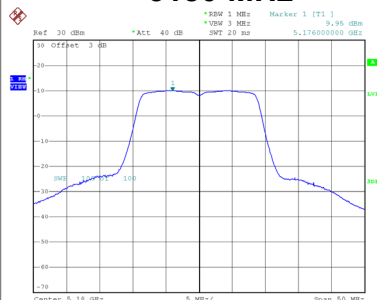
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

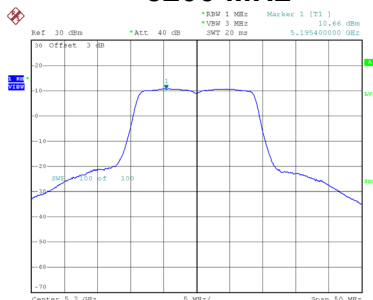
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5180	9.95	0.09	10.04	16.43
5200	10.66	0.09	10.75	16.43
5240	10.51	0.09	10.60	16.43

5180 MHz



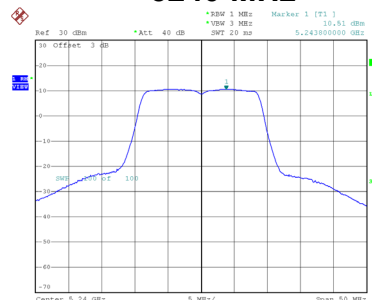
Date: 14.MAR.2019 11:38:26

5200 MHz



Date: 14.MAR.2019 11:38:25

5240 MHz



Date: 14.MAR.2019 11:40:55

測試頻道: IEEE 802.11ac (VHT20) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5180	14.74	16.43
5200	15.53	16.43
5240	15.28	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

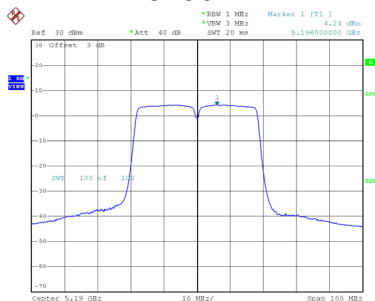
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

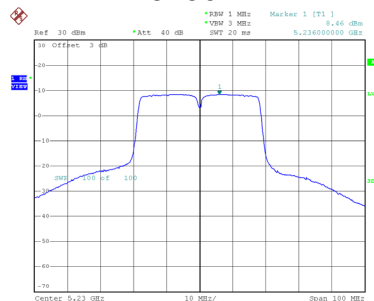
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	4.24	0.20	4.44	16.43
5230	8.46	0.20	8.66	16.43

5190 MHz



Date: 14.MAR.2019 11:58:11

5230 MHz



Date: 14.MAR.2019 11:59:12

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

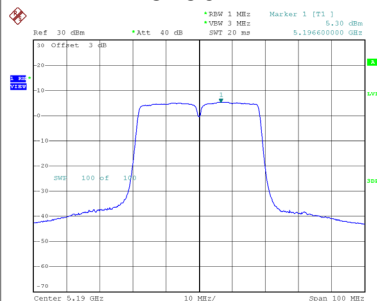
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

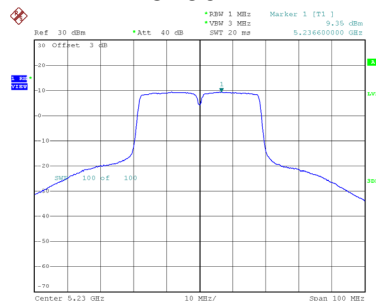
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	5.30	0.20	5.50	16.43
5230	9.35	0.20	9.55	16.43

5190 MHz



Date: 14.MAR.2019 12:05:39

5230 MHz



Date: 14.MAR.2019 12:06:51

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

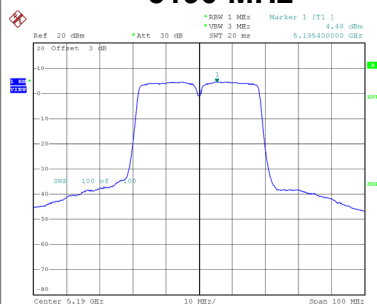
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

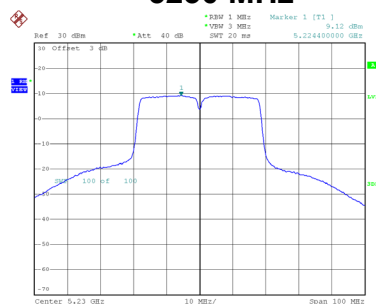
Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5190	4.48	0.20	4.68	16.43
5230	9.12	0.20	9.32	16.43

5190 MHz



Date: 14.MAR.2019 14:00:11

5230 MHz



Date: 14.MAR.2019 14:02:32

測試頻道: IEEE 802.11ac (VHT40) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5190	9.67	16.43
5230	13.97	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

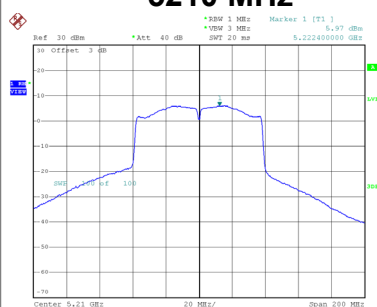
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	5.97	0.57	6.54	16.43

5210 MHz



Date: 14.MAR.2019 14:07:32

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

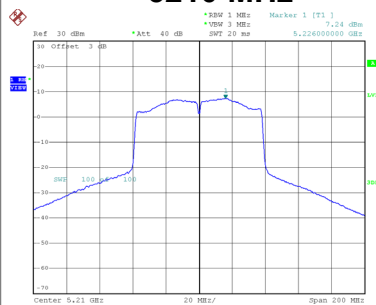
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	7.24	0.57	7.81	16.43

5210 MHz



Date: 14.MAR.2019 14:06:30

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

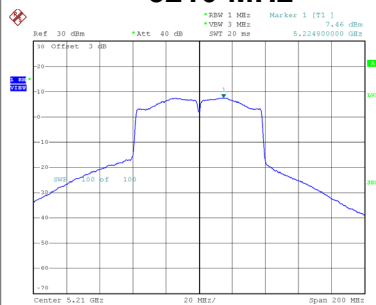
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
5210	7.46	0.57	8.03	16.43

5210 MHz



Date: 14.MAR.2019 14:04:45

測試頻道: IEEE 802.11ac (VHT80) /
5.2 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/MHz)	Limit (dBm/MHz)
5210	12.28	16.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

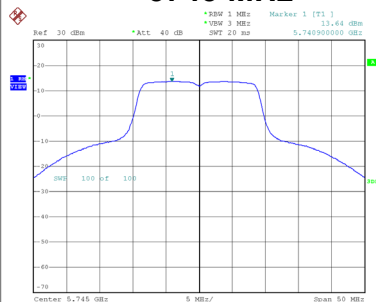
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

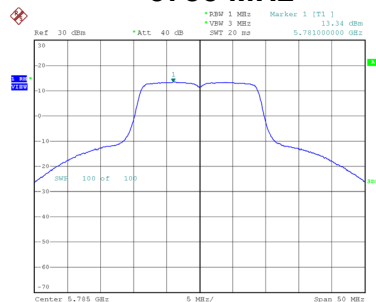
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	13.64	0.09	13.73	29.43
5785	13.34	0.09	13.43	29.43
5825	12.99	0.09	13.08	29.43

5745 MHz



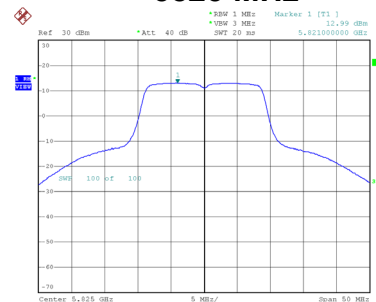
Date: 14.MAR.2019 14:32:59

5785 MHz



Date: 14.MAR.2019 14:34:35

5825 MHz



Date: 14.MAR.2019 14:35:38

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

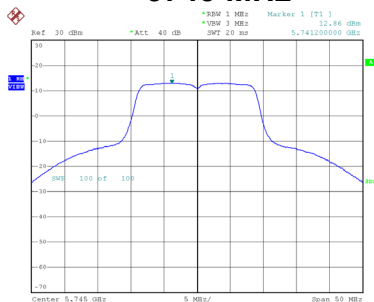
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

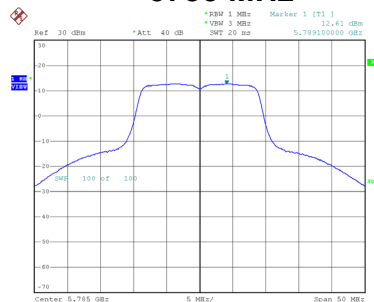
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	12.86	0.09	12.95	29.43
5785	12.61	0.09	12.70	29.43
5825	12.22	0.09	12.31	29.43

5745 MHz



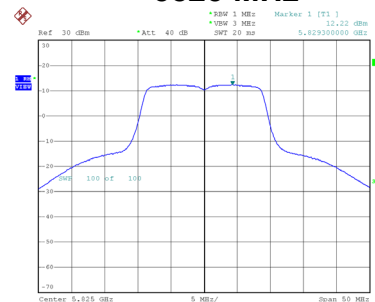
Date: 14.MAR.2019 14:36:55

5785 MHz



Date: 14.MAR.2019 14:37:53

5825 MHz



Date: 14.MAR.2019 14:38:51

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

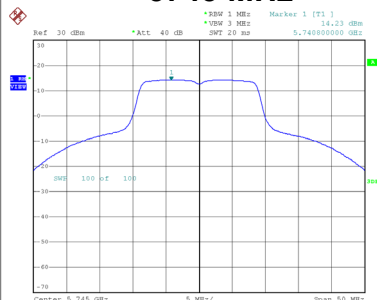
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

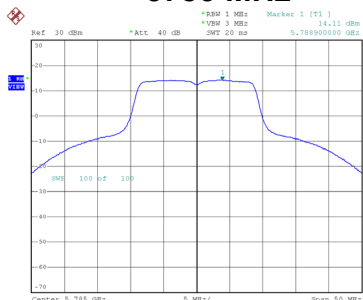
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5745	14.23	0.09	14.32	29.43
5785	14.11	0.09	14.20	29.43
5825	13.83	0.09	13.92	29.43

5745 MHz



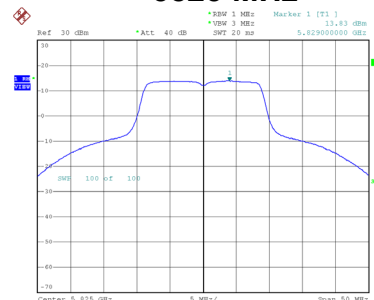
Date: 14.MAR.2019 14:24:46

5785 MHz



Date: 14.MAR.2019 14:25:52

5825 MHz



Date: 14.MAR.2019 14:26:51

測試頻道: IEEE 802.11ac (VHT20) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5745	18.47	29.43
5785	18.26	29.43
5825	17.92	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

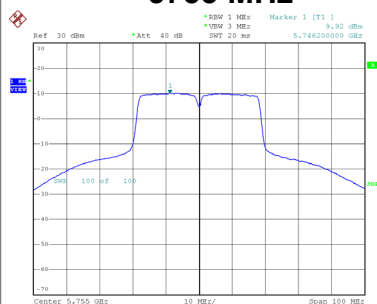
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

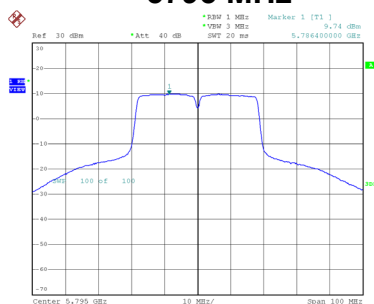
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	9.92	0.20	10.12	29.43
5795	9.74	0.20	9.94	29.43

5755 MHz



Date: 14.MAR.2019 14:53:30

5795 MHz



Date: 14.MAR.2019 14:54:25

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

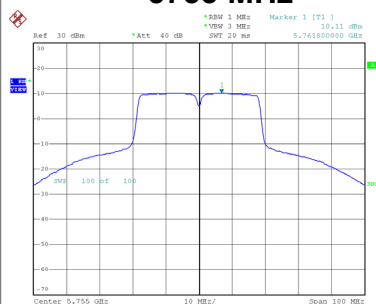
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

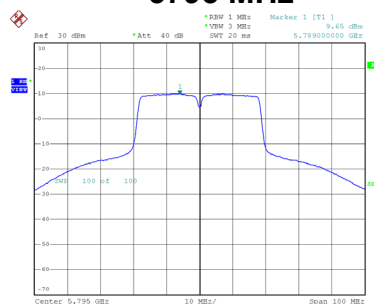
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	10.11	0.20	10.31	29.43
5795	9.65	0.20	9.85	29.43

5755 MHz



Date: 14.MAR.2019 14:51:17

5795 MHz



Date: 14.MAR.2019 14:52:19

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

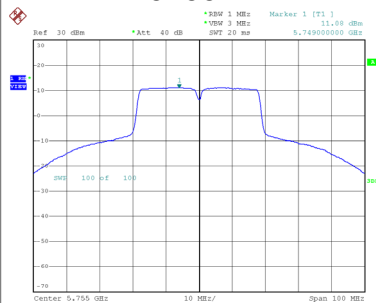
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

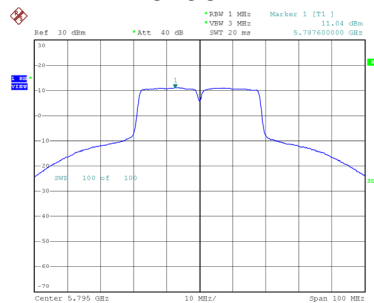
Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5755	11.08	0.20	11.28	29.43
5795	11.04	0.20	11.24	29.43

5755 MHz



Date: 14.MAR.2019 14:49:07

5795 MHz



Date: 14.MAR.2019 14:50:04

測試頻道: IEEE 802.11ac (VHT40) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5755	15.37	29.43
5795	15.17	29.43

附記:

(1) 若天線方向增益超過6 dBi，限制值須等量減少超過6 dBi天線方向增益的dBi總量。

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 1

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

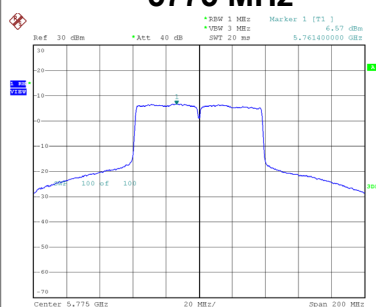
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	6.57	0.57	7.14	29.43

5775 MHz



Date: 14.MAR.2019 14:56:28

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 2

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

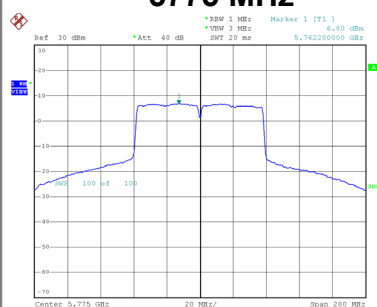
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	6.80	0.57	7.37	29.43

5775 MHz



Date: 14.MAR.2019 14:57:36

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Ant. 3

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

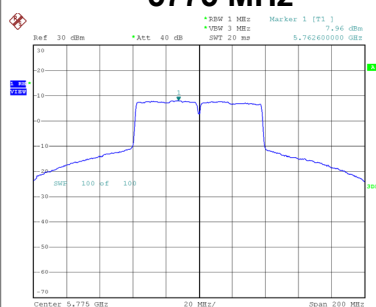
測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Duty Factor	Power Spectral Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
5775	7.96	0.57	8.53	29.43

5775 MHz



Date: 14.MAR.2019 14:59:55

測試頻道: IEEE 802.11ac (VHT80) /
5.8 GHz 頻帶

測試模式: 發射_Total

解析頻寬: 1MHz

視頻頻寬: 3MHz

檢測器: RMS

測試日期: 108/03/14

環境溫度: 23°C

環境濕度: 68%

Frequency (MHz)	Power Spectral Density (dBm/500kHz)	Limit (dBm/500kHz)
5775	12.49	29.43

附記:

(1) 若天線方向增益超過6 dBi, 限制值須等量減少超過6 dBi天線方向增益的dBi總量。

15 場強輻射

15.1 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 2.8 及 15.209(a)之規定。

Frequencies (MHz)	Field Strength (micorvolts/meter)	Measurement Distance (meters)
0.009~0.490	2400/F(KHz)	300
0.490~1.705	24000/F(KHz)	30
1.705~30.0	30	30
30~88	100	3
88~216	150	3
216~960	200	3
Above 960	500	3

Note:

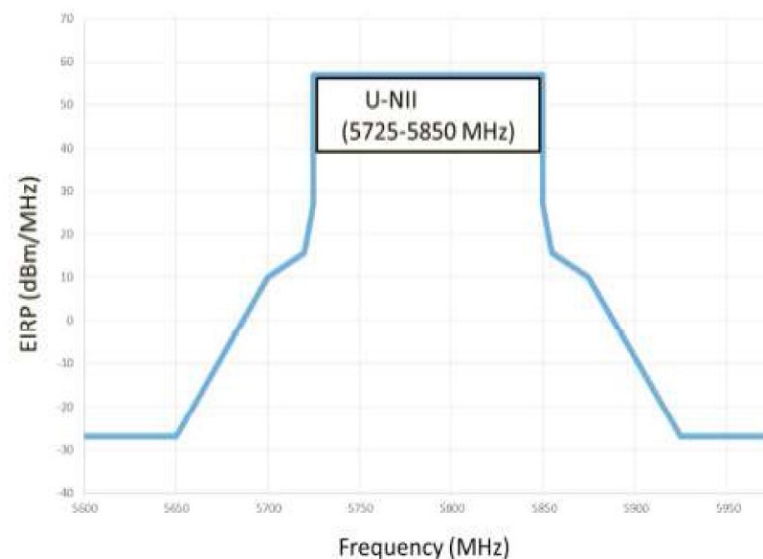
- (1) The limit for radiated test was performed according to FCC PART 15C.
- (2) The tighter limit applies at the band edges.

LIMITS OF UNWANTED ED-LINKSSION OUT OF THE RESTRICTED BANDS

Frequencies (MHz)	EIRP Limit (dBm)	Equivalent Field Strength at 3m (dBμV/m)
5725-5850	-27(Note 1)	68.3
	10(Note 1)	105.3
	15.6(Note 1)	110.9
	27(Note 1)	122.3

Note:

依據國家通訊傳播委員會低功率射頻電機技術規範4.7.4.2 在 5.725 GHz~5.850 GHz 的頻段操作之發射器：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.有關遮罩限制值詳圖 1。



15.2 量測方法

15-2-1 輻射場強1GHz以下:

將待測物置於0.8米高的非金屬桌面，保持在持續工作狀態，接收天線置於距離待測物3米外的1米高度。待測物放置於桌面，360度旋轉，遠端接收天線亦需從1米至4米升降變化，以找出其相對位置之最大輻射電場強度，量測時接收天線將分別置於水準、垂直極向分別執行測試。

15-2-2 輻射場強1GHz以上:

將待測物置於1.5米高的非金屬桌面，保持在持續工作狀態，接收天線置於距離待測物3米外的1米高度。待測物放置於桌面，360度旋轉，遠端接收天線亦需從1米至4米升降變化，以找出其相對位置之最大輻射電場強度，量測時接收天線將分別置於水平、垂直極向分別執行測試。

附記：

- (1) 任一高於1000兆赫(MHz)之頻率需以平均值檢波器功能量測，其它頻率則以準峰值功能量測。當規定之發射限度為平均值時(包括1000MHz以下)，同時亦必須符合以峰值檢波器功能測量之限制值，其測峰值發射限值相當於受測頻率之最大容許平均值再加20dB，若另有規定其不同峰值限制值者除外。若無其他特別指定，測量高於1000兆赫(MHz)之頻率測試儀器須使用1 MHz之解析頻寬執行，1000MHz以下之頻率測試儀器須使用100 KHz解析頻寬執行。
- (2) 由於 9KHz – 30MHz發射之電場強度訊號太弱，量測時將不附上此量測值。
- (3) 量測範圍內之頻率(30MHz–40000MHz)，本地震盪頻率或主波及其諧波(量測至其10倍之諧波止，若其發射之訊號太弱而儀器無法量測時將不再附上此量測值。
- (4) 若以峰值檢測功能測量之值符合平均值限制值(即餘裕度乃量測之峰值相對於平均值限制值)，則可視同以平均值功能測量之值亦符合平均值限制值。
- (5) 量測值之基本計算公式表示如下：
結果值 = 讀值 + 校正因子(CF)
校正因子(CF) = AF + CL - AG
其中 AF = 天線校正因素，CL = 同軸信號纜線衰減損失，AG = 信號放大器增益(如有使用時)。
- (6) 待測物擺設方式：
“X” - 直接置放於桌面；“Y” - 直接站立於桌面；“Z” - 直接側放於桌面

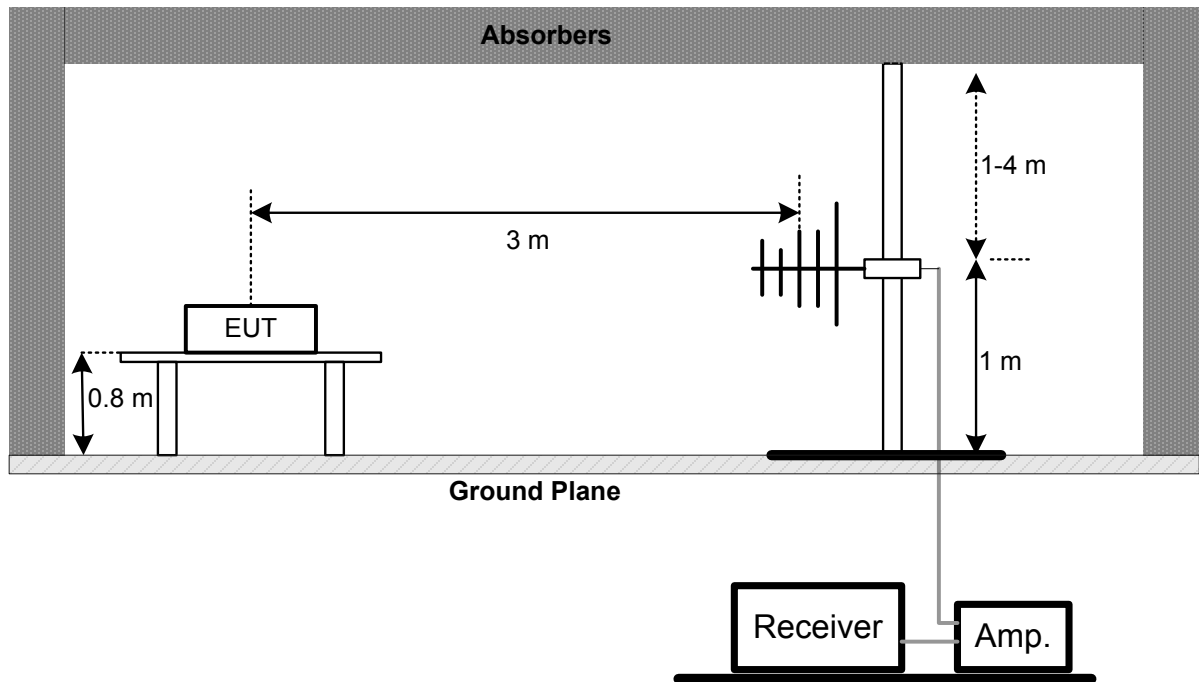
15.3 使用設備及測試連接圖

儀器設備名稱	廠商名稱	型號	序號	上次校正日期	下次校正日期
Preamplifier	EMCI	012645B	980267	Apr. 15, 2018	Apr. 14, 2019
Preamplifier	EMCI	EMC02325	980217	Apr. 15, 2018	Apr. 14, 2019
Preamplifier	EMCI	EMC2654045	980030	Apr. 15, 2018	Apr. 14, 2019
Test Cable	EMCI	EMC104-SM-SM-8000	8m	Apr. 15, 2018	Apr. 14, 2019
Test Cable	EMCI	EMC104-SM-SM-800	150207	Apr. 15, 2018	Apr. 14, 2019
Test Cable	EMCI	EEMC104-SM-SM-3000	151205	Apr. 15, 2018	Apr. 14, 2019
MXE EMI Receiver	Agilent	N9038A	MY55420127	Jan. 27, 2019	Jan. 26, 2020
Signal Analyzer	Agilent	N9010A	MY52220990	May 23, 2018	May 22, 2019
Horn Ant	SCHWARZBECK	BBHA 9120D	9120D-1342	May 03, 2018	May 02, 2019
Horn Ant	Schwarzbeck	BBHA 9170	187	Aug. 17, 2018	Aug. 16, 2019
Trilog-Broadband Antenna	Schwarzbeck	VULB 9168	9168-548	Mar. 22, 2019	Mar. 21, 2020
5dB Attenuator	EMCI	EMCI-N-6-05	AT-N0623	May 03, 2018	May 02, 2019

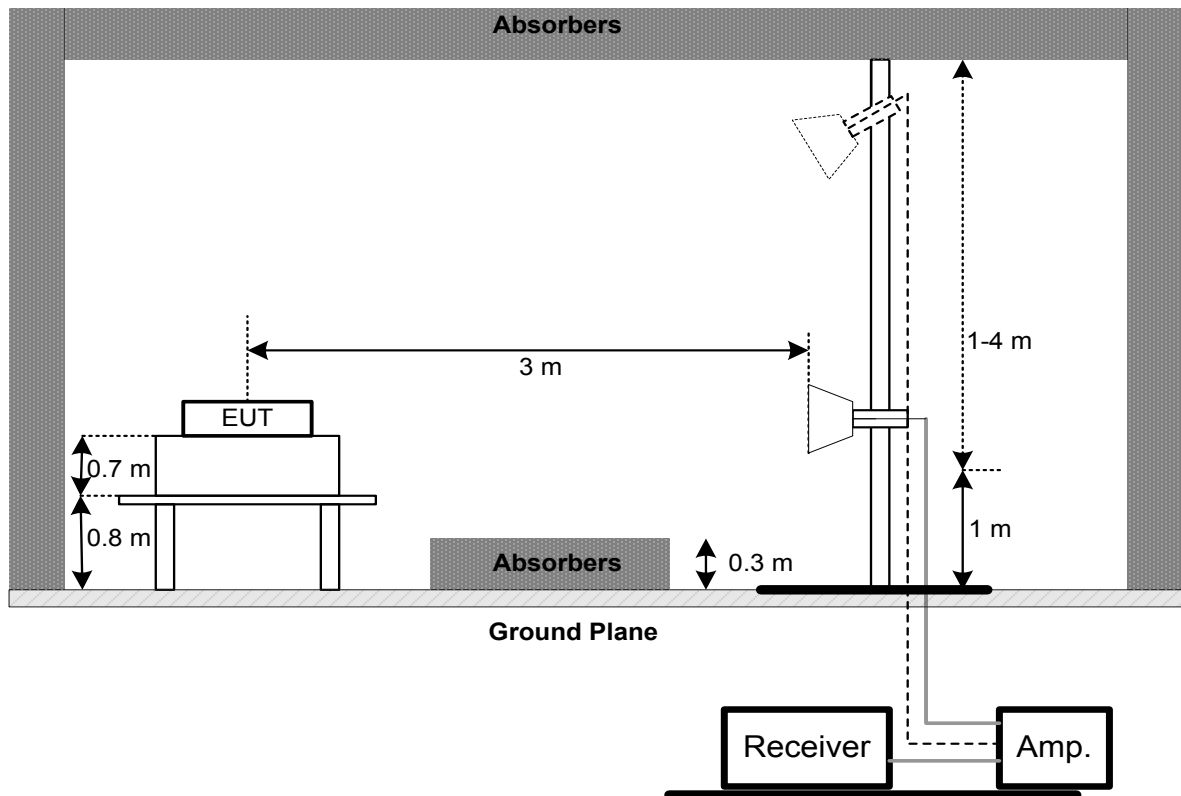
附記：“N/A”表示無序號，該測試設備為本實驗室自行設計製造。

測試系統配置說明

A 30-1000MHz 使用寬頻天線



B 1000MHz 以上使用號角天線



15.4 量測記錄

15.4.1 其它不必要之雜訊

測試頻道: IEEE 802.11n (HT40) /
5795 MHz

測試模式: 發射

解析頻寬: 100 kHz

視頻頻寬: 100 kHz

量測天線: Log-Bicon Antenna

測試距離: 3 米

檢測器: Quasi-Peak/Peak

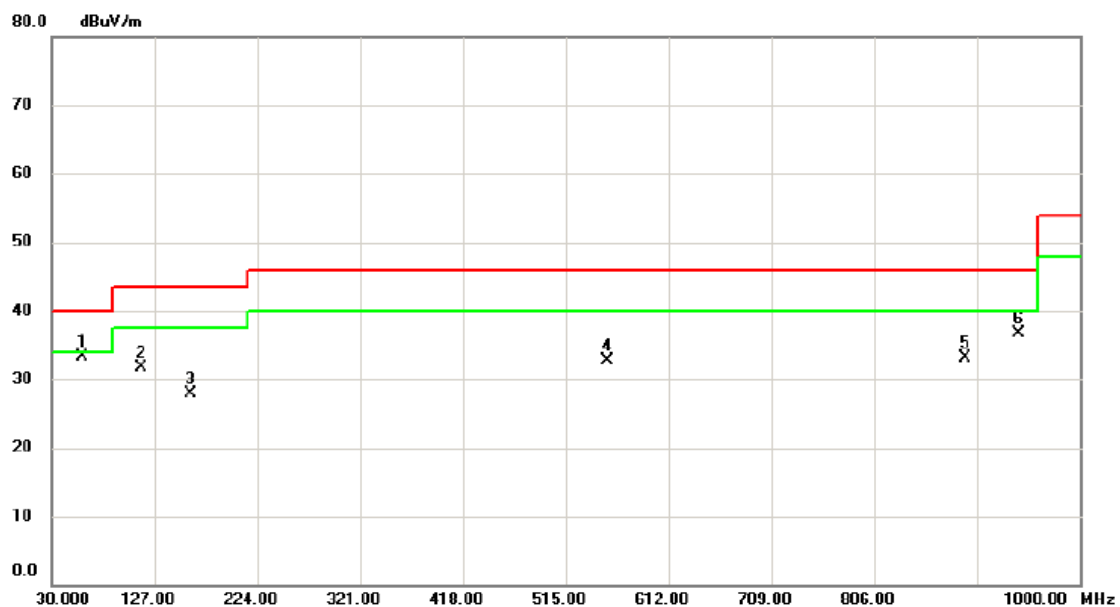
測試日期: 108/03/15

環境溫度: 23 °C

環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	59.1000	42.01	-8.73	33.28	40.00	-6.72	peak	
2		114.3900	42.62	-10.92	31.70	43.50	-11.80	peak	
3		160.9500	36.20	-8.39	27.81	43.50	-15.69	peak	
4		554.7700	34.50	-1.86	32.64	46.00	-13.36	peak	
5		892.3300	28.27	4.87	33.14	46.00	-12.86	peak	
6		941.8000	31.02	5.68	36.70	46.00	-9.30	peak	

測試頻道: IEEE 802.11n (HT40) /
5795 MHz

測試模式: 發射

解析頻寬: 100 kHz

視頻頻寬: 100 kHz

量測天線: Log-Bicon Antenna

測試距離: 3 米

檢測器: Quasi-Peak/Peak

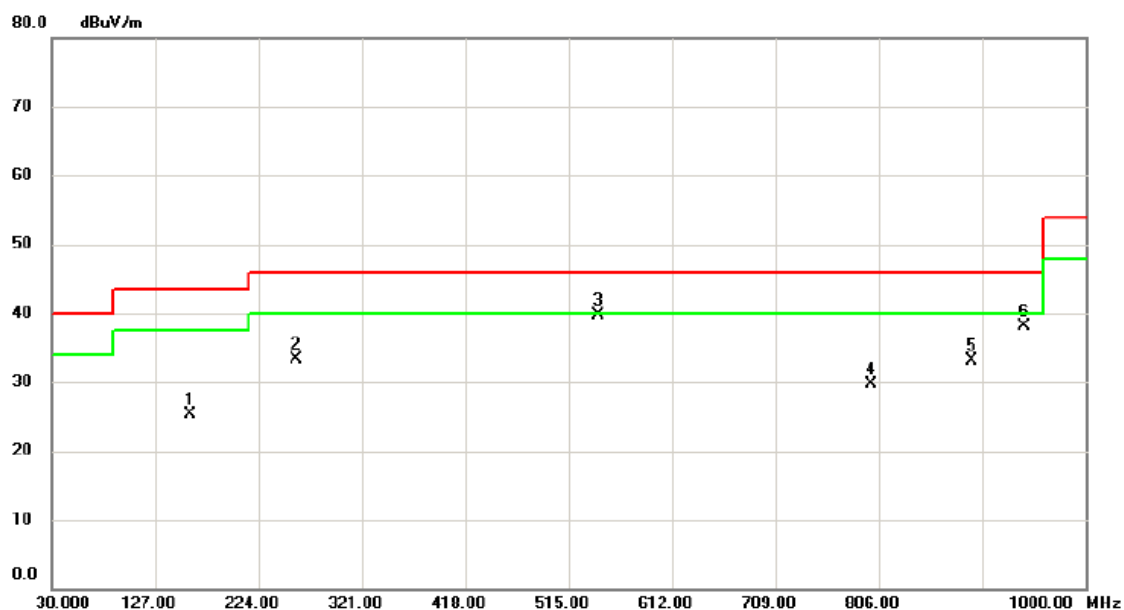
測試日期: 108/03/15

環境溫度: 23 °C

環境濕度: 66%

Orthogonal Axis: X

Polarization: Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		159.9800	33.72	-8.37	25.35	43.50	-18.15	peak	
2		259.8900	41.96	-8.70	33.26	46.00	-12.74	peak	
3	*	542.1600	41.80	-2.18	39.62	46.00	-6.38	peak	
4		799.2100	26.56	3.12	29.68	46.00	-16.32	peak	
5		893.3000	28.23	4.88	33.11	46.00	-12.89	peak	
6		941.8000	32.33	5.68	38.01	46.00	-7.99	peak	

測試頻道: IEEE 802.11n (HT40) /
5795 MHz

測試模式: 接收

解析頻寬: 100 kHz

視頻頻寬: 100 kHz

量測天線: Log-Bicon Antenna

測試距離: 3 米

檢測器: Quasi-Peak/Peak

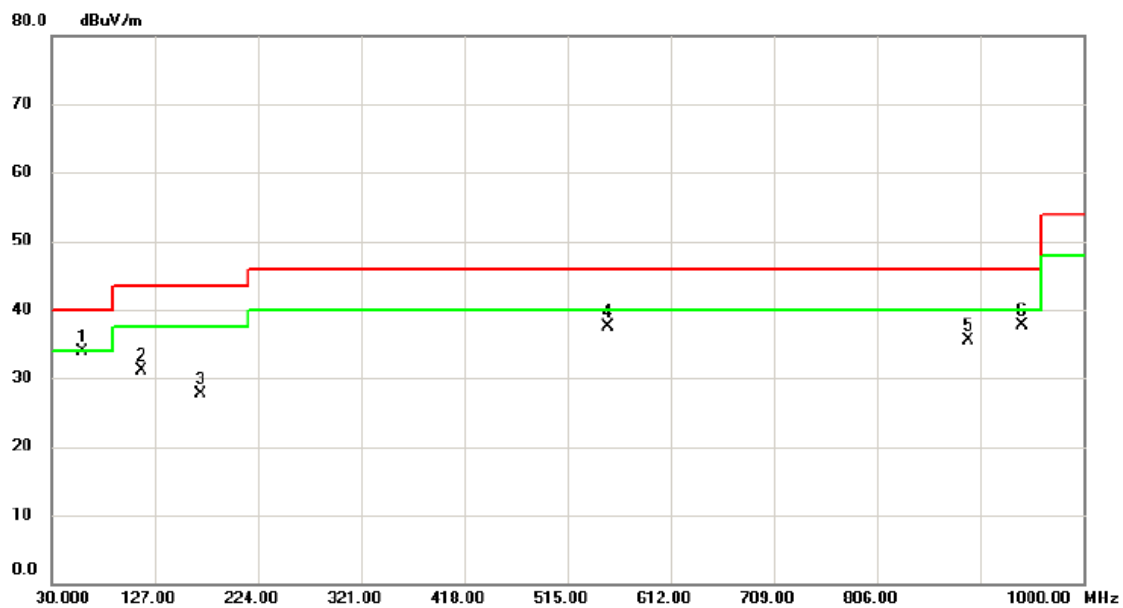
測試日期: 108/03/15

環境溫度: 23 °C

環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	59.1000	42.64	-8.73	33.91	40.00	-6.09	peak	
2		114.3900	42.05	-10.92	31.13	43.50	-12.37	peak	
3		169.6800	36.40	-8.69	27.71	43.50	-15.79	peak	
4		553.8000	39.48	-1.89	37.59	46.00	-8.41	peak	
5		891.3600	30.72	4.85	35.57	46.00	-10.43	peak	
6		941.8000	32.10	5.68	37.78	46.00	-8.22	peak	

測試頻道: IEEE 802.11n (HT40) /
5795 MHz

測試模式: 接收

解析頻寬: 100 kHz

視頻頻寬: 100 kHz

量測天線: Log-Bicon Antenna

測試距離: 3 米

檢測器: Quasi-Peak/Peak

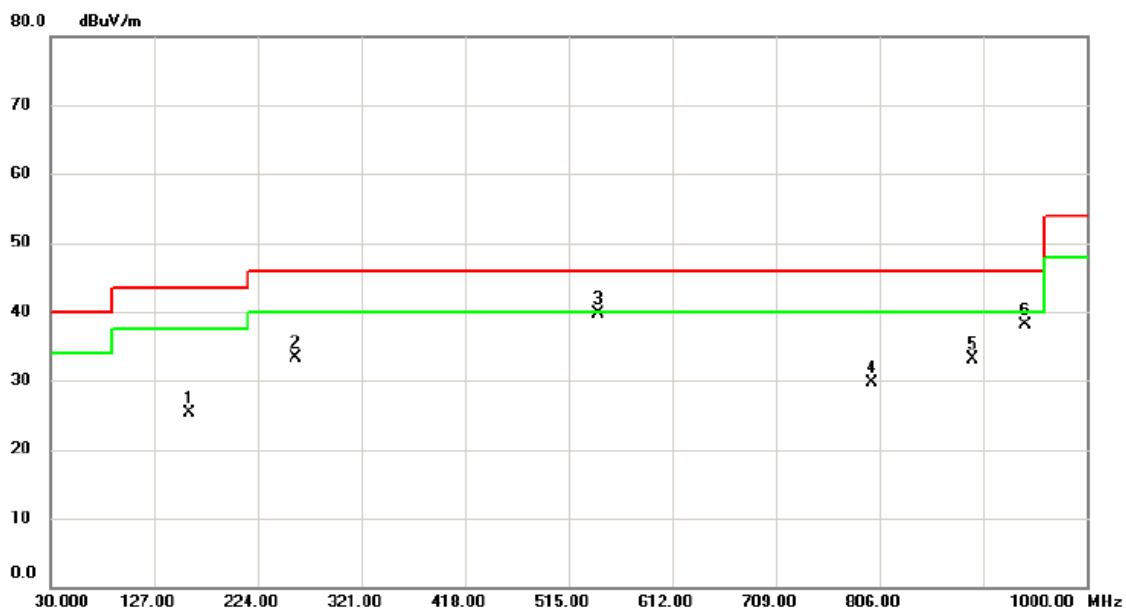
測試日期: 108/03/15

環境溫度: 23 °C

環境濕度: 66%

Orthogonal Axis: X

Polarization: Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		159.9800	33.72	-8.37	25.35	43.50	-18.15	peak	
2		259.8900	41.96	-8.70	33.26	46.00	-12.74	peak	
3	*	542.1600	41.80	-2.18	39.62	46.00	-6.38	peak	
4		799.2100	26.56	3.12	29.68	46.00	-16.32	peak	
5		893.3000	28.23	4.88	33.11	46.00	-12.89	peak	
6		941.8000	32.33	5.68	38.01	46.00	-7.99	peak	

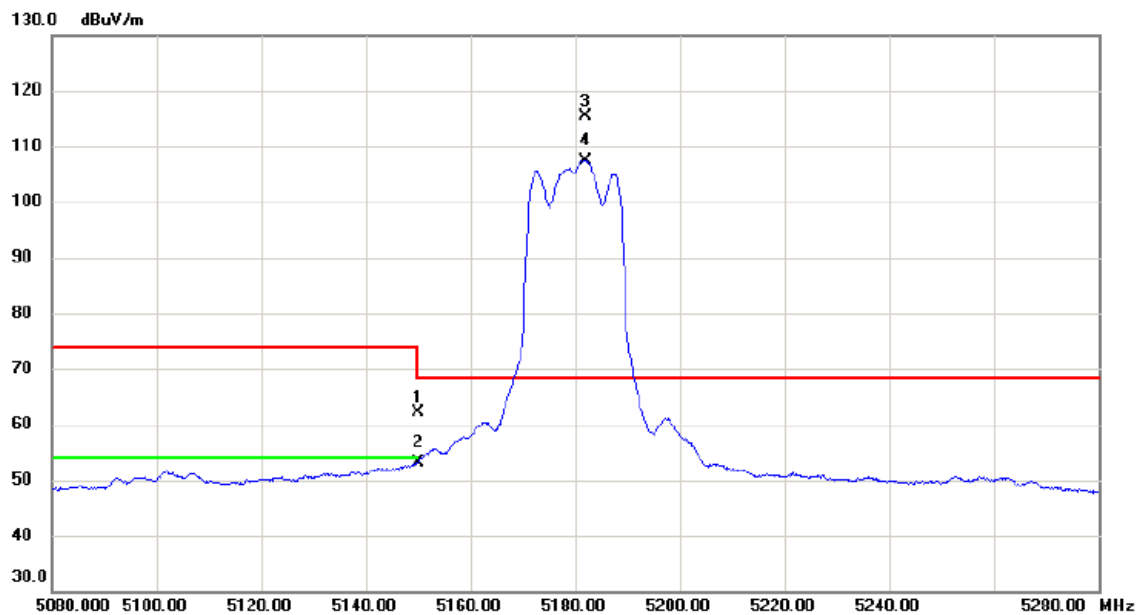
15.4.2 諧波及本地震盪(1000 MHz - 主波之十倍諧波)

Non-Beamforming

測試頻道: IEEE 802.11a / 5180 MHz	測試模式: 發射
解析頻寬: 1000 kHz / 1000 kHz	視頻頻寬: 1000 kHz / 10Hz
量測天線: Horn Antenna	測試距離: 3 米
檢測器: Peak/AV	測試日期: 108/02/28
環境溫度: 23 °C	環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



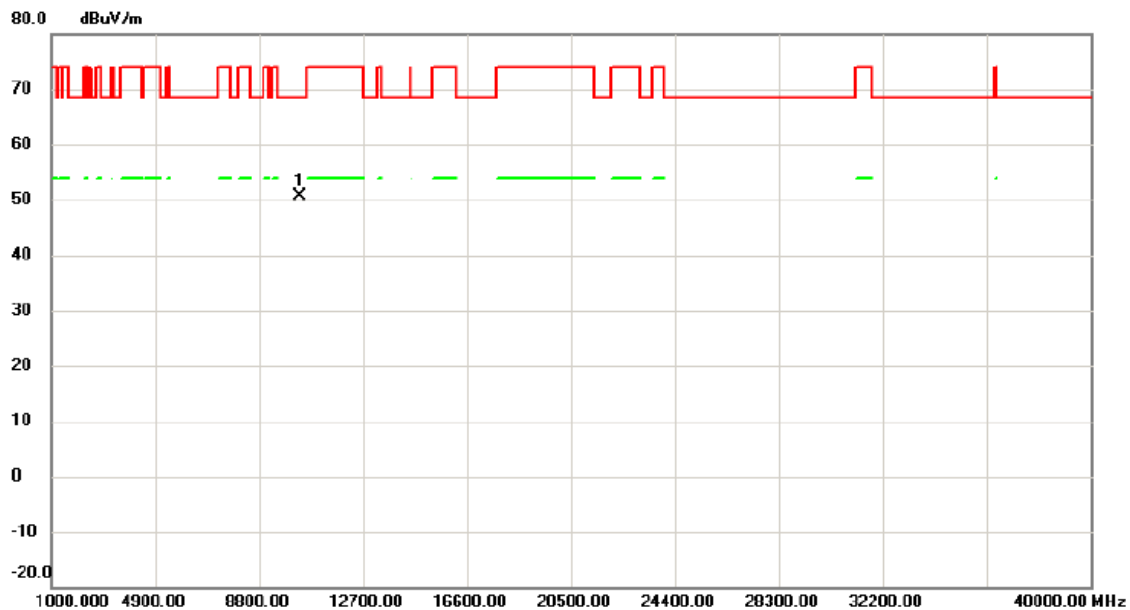
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		5150.000	63.22	-1.17	62.05	74.00	-11.95	peak	
2		5150.000	54.26	-1.17	53.09	54.00	-0.91	AVG	
3	*	5182.000	116.42	-1.15	115.27	68.30	46.97	peak	主波訊號不予判定
4	X	5182.100	108.63	-1.15	107.48	68.30	39.18	AVG	主波訊號不予判定

測試頻道: IEEE 802.11a / 5180 MHz
 解析頻寬: 1000 kHz / 1000 kHz
 量測天線: Horn Antenna
 檢測器: Peak/AV
 環境溫度: 23 °C

測試模式: 發射
 視頻頻寬: 1000 kHz / 10 Hz
 測試距離: 3 米
 測試日期: 108/03/05
 環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



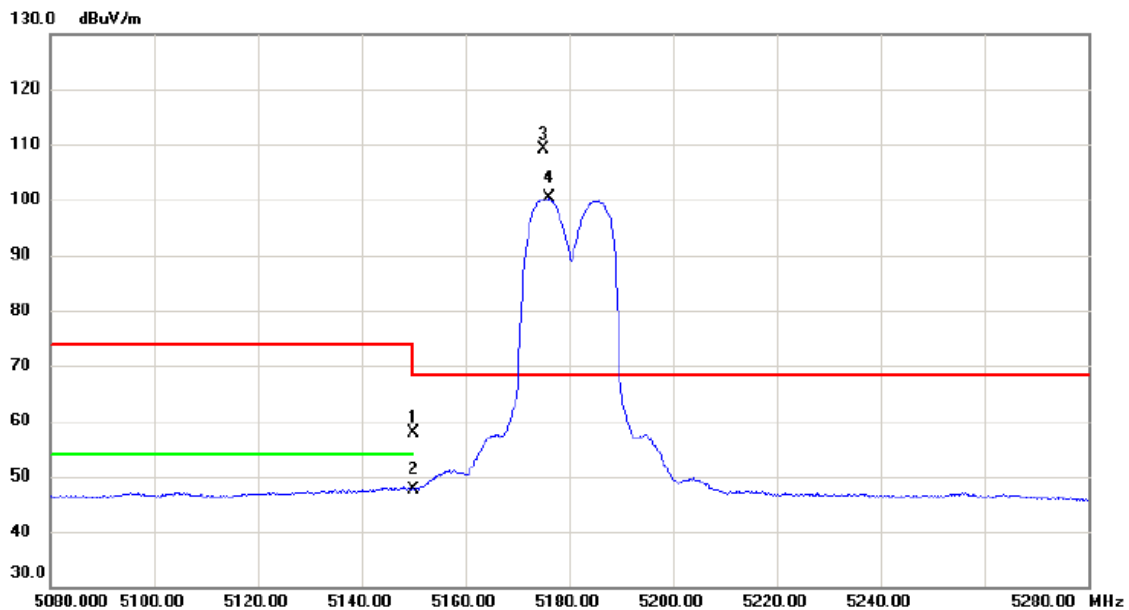
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10353.70	49.12	1.58	50.70	68.30	-17.60	peak	

測試頻道: IEEE 802.11a / 5180 MHz
解析頻寬: 1000 kHz / 1000 kHz
量測天線: Horn Antenna
檢測器: Peak/AV
環境溫度: 23 °C

測試模式: 發射
視頻頻寬: 1000 kHz / 10 Hz
測試距離: 3 米
測試日期: 108/02/28
環境濕度: 66%

Orthogonal Axis: X

Polarization: Horizontal



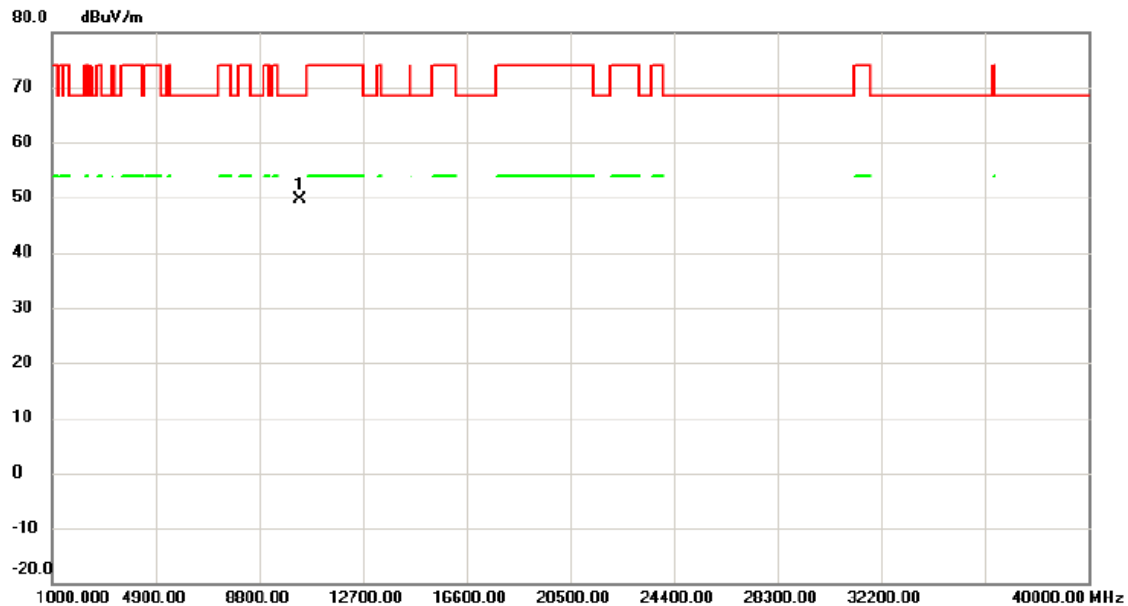
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		5150.000	58.98	-1.17	57.81	74.00	-16.19	peak	
2		5150.000	48.92	-1.17	47.75	54.00	-6.25	AVG	
3	*	5175.200	110.37	-1.14	109.23	68.30	40.93	peak	主波訊號不予判定
4	X	5176.000	101.46	-1.14	100.32	68.30	32.02	AVG	主波訊號不予判定

測試頻道: IEEE 802.11a / 5180 MHz
 解析頻寬: 1000 kHz / 1000 kHz
 量測天線: Horn Antenna
 檢測器: Peak/AV
 環境溫度: 23 °C

測試模式: 發射
 視頻頻寬: 1000 kHz / 10 Hz
 測試距離: 3 米
 測試日期: 108/03/05
 環境濕度: 66%

Orthogonal Axis: X

Polarization: Horizontal



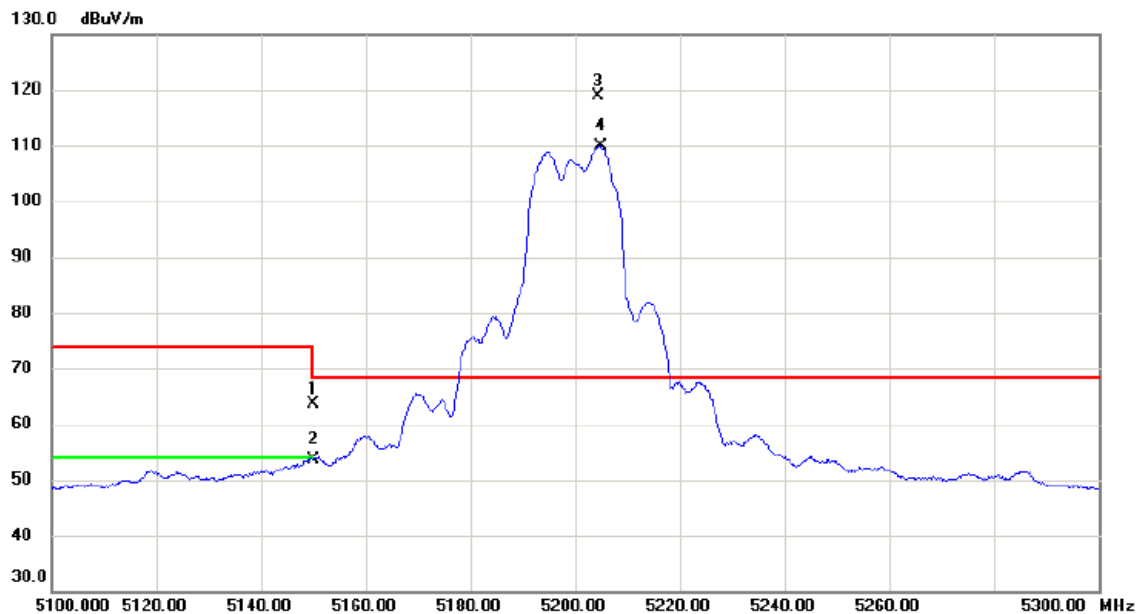
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10351.80	47.99	1.57	49.56	68.30	-18.74	peak	

測試頻道: IEEE 802.11a / 5200 MHz
 解析頻寬: 1000 kHz / 1000 kHz
 量測天線: Horn Antenna
 檢測器: Peak/AV
 環境溫度: 23 °C

測試模式: 發射
 視頻頻寬: 1000 kHz / 10 Hz
 測試距離: 3 米
 測試日期: 108/02/28
 環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



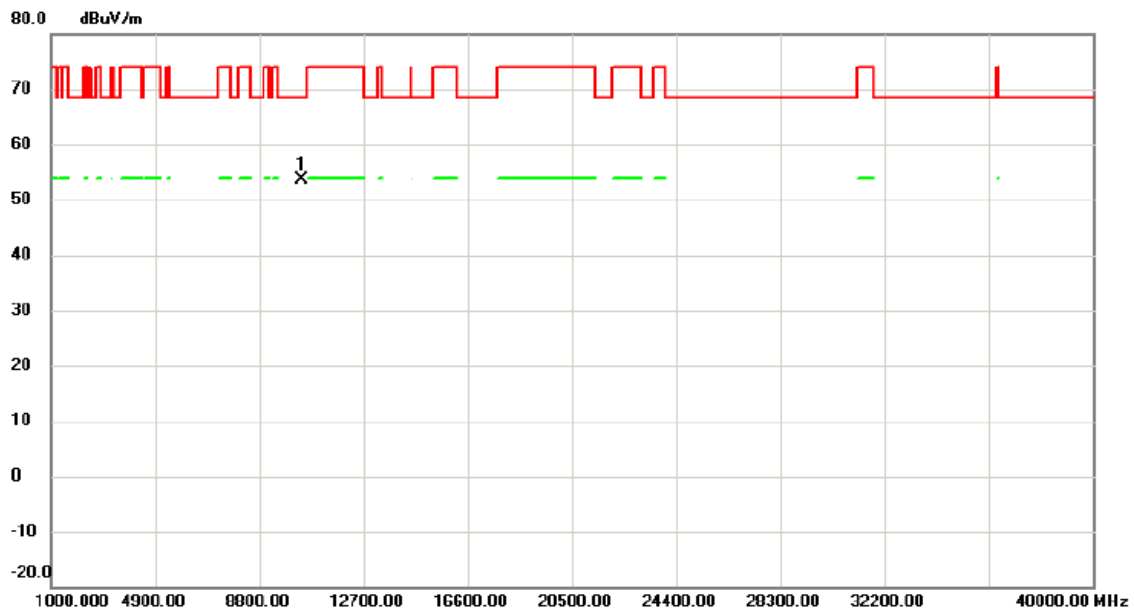
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1		5150.000	64.84	-1.17	63.67	74.00	-10.33	peak	
2		5150.000	54.90	-1.17	53.73	54.00	-0.27	AVG	
3	*	5204.400	119.96	-1.13	118.83	68.30	50.53	peak	主波訊號不予判定
4	X	5204.800	110.96	-1.13	109.83	68.30	41.53	AVG	主波訊號不予判定

測試頻道: IEEE 802.11a / 5200 MHz
解析頻寬: 1000 kHz / 1000 kHz
量測天線: Horn Antenna
檢測器: Peak/AV
環境溫度: 23 °C

測試模式: 發射
視頻頻寬: 1000 kHz / 10 Hz
測試距離: 3 米
測試日期: 108/03/05
環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical

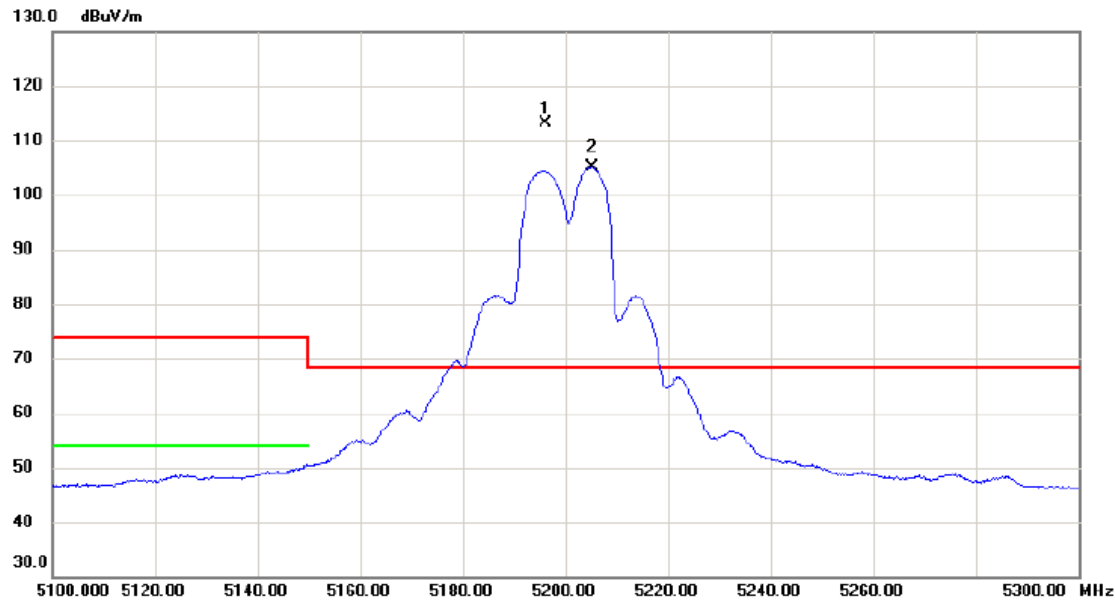


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10403.55	52.03	1.61	53.64	68.30	-14.66	peak	

測試頻道: IEEE 802.11a / 5200 MHz
 解析頻寬: 1000 kHz / 1000 kHz
 量測天線: Horn Antenna
 檢測器: Peak/AV
 環境溫度: 23 °C

測試模式: 發射
 視頻頻寬: 1000 kHz / 10 Hz
 測試距離: 3 米
 測試日期: 108/02/28
 環境濕度: 66%

Orthogonal Axis: X Polarization: Horizontal



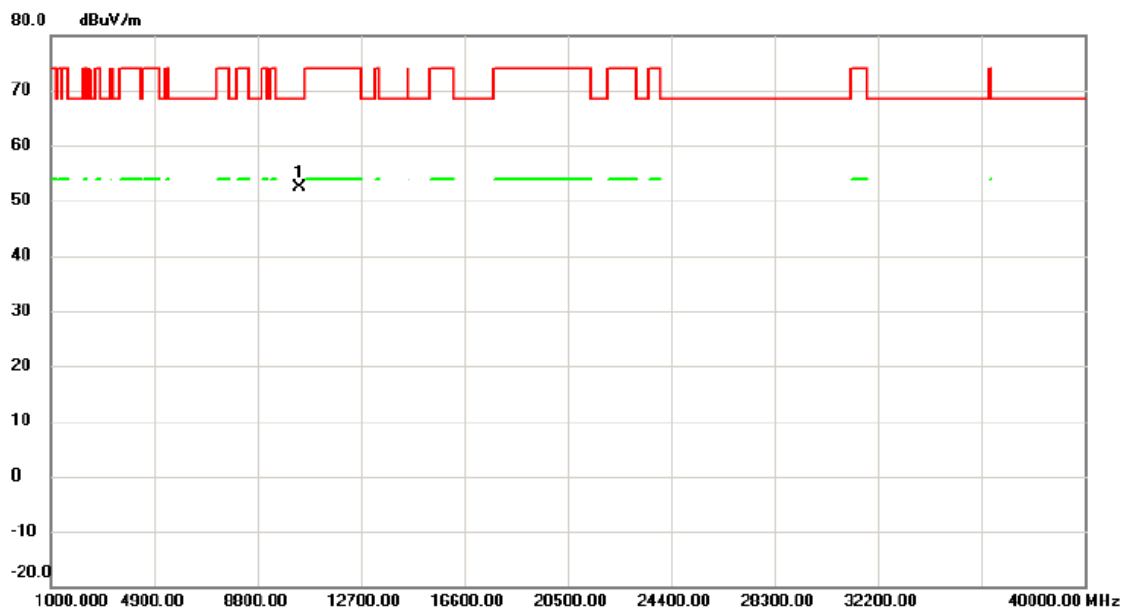
No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	*	5196.000	114.34	-1.13	113.21	68.30	44.91	peak	主波訊號不予判定
2	X	5205.200	106.16	-1.13	105.03	68.30	36.73	AVG	主波訊號不予判定

測試頻道: IEEE 802.11a / 5200 MHz
解析頻寬: 1000 kHz / 1000 kHz
量測天線: Horn Antenna
檢測器: Peak/AV
環境溫度: 23 °C

測試模式: 發射
視頻頻寬: 1000 kHz / 10 Hz
測試距離: 3 米
測試日期: 108/03/05
環境濕度: 66%

Orthogonal Axis: X

Polarization: Horizontal



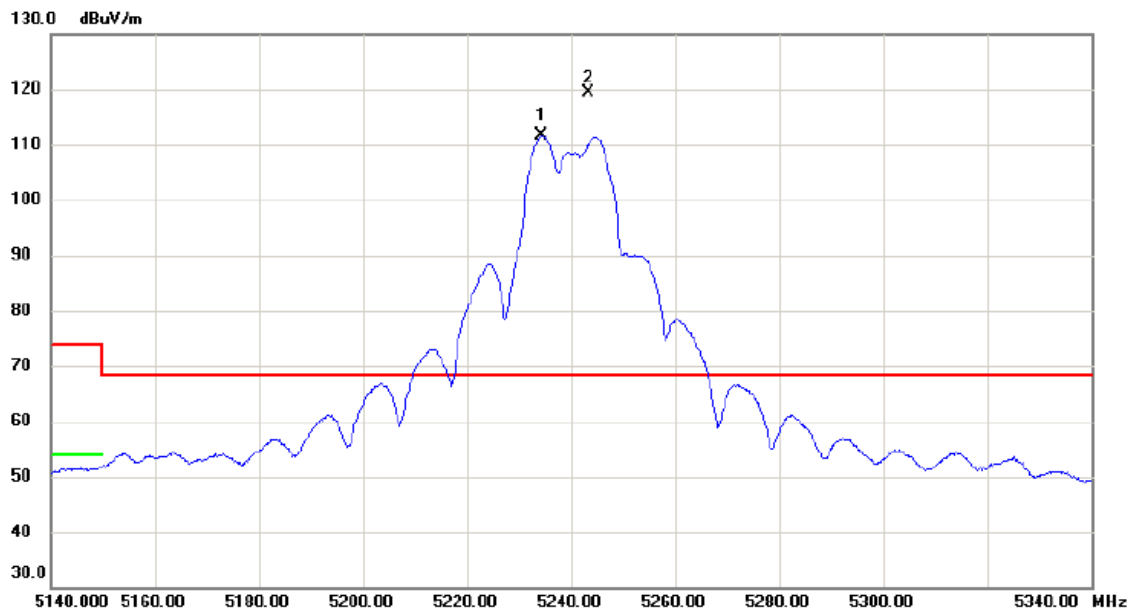
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	10392.40	50.70	1.61	52.31	68.30	-15.99	peak	

測試頻道: IEEE 802.11a / 5240 MHz
 解析頻寬: 1000 kHz / 1000 kHz
 量測天線: Horn Antenna
 檢測器: Peak/AV
 環境溫度: 23 °C

測試模式: 發射
 視頻頻寬: 1000 kHz / 10 Hz
 測試距離: 3 米
 測試日期: 108/02/28
 環境濕度: 66%

Orthogonal Axis: X

Polarization: Vertical



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV/m	Limit dBuV/m	Over dB	Detector	Comment
1	X	5234.300	112.69	-1.10	111.59	68.30	43.29	AVG	主波訊號不予判定
2	*	5243.300	120.49	-1.09	119.40	68.30	51.10	peak	主波訊號不予判定