

## 9 發射頻寬之要求

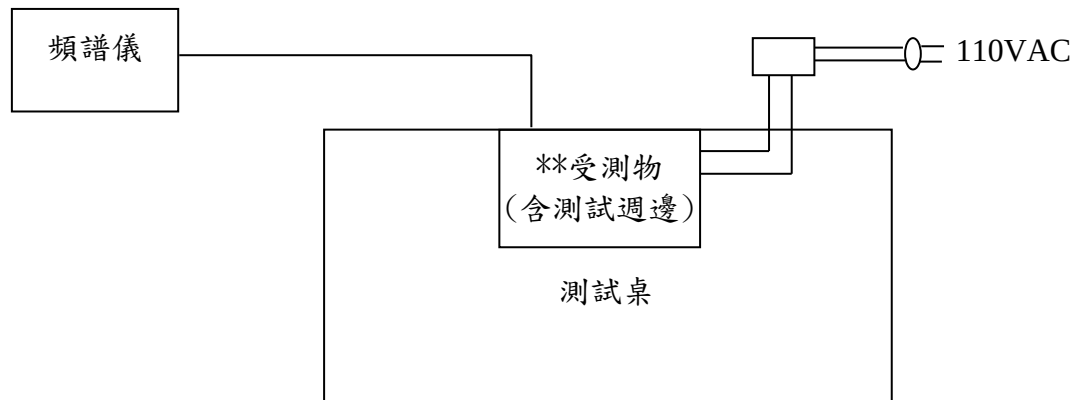
### 9.1 適用標準

對使用數位調變技術之低功率發射機，依據國家通訊傳播委員會低功率射頻電機技術規範4.7.5之規定，6dB之頻寬至少應有500kHz。

### 9.2 測試方法

測量時，頻譜分析儀之解析頻寬不小於99% Bandwidth之1%頻寬，視訊頻寬不小於解析頻寬。為求得精確測量，頻率掃描範圍(Span)遠大於解析頻寬。

### 9.3 測試配置



註: \*\*請參照 3.2 節

## 9.4 發射頻寬之量測結果

## Test Mode: IEEE 802.11a Mode / Chain 0

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5745     | 16.4348    | >500      | PASS |
| Mid  | 5785     | 16.3913    |           | PASS |
| High | 5825     | 16.3913    |           | PASS |

## Test Mode: IEEE 802.11a Mode / Chain 1

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5745     | 16.4348    | >500      | PASS |
| Mid  | 5785     | 16.3913    |           | PASS |
| High | 5825     | 16.3913    |           | PASS |

## Test mode: IEEE 802.11n HT 20 MHz mode / Chain 0

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5745     | 17.6522    | >500      | PASS |
| Mid  | 5785     | 17.6522    |           | PASS |
| High | 5825     | 17.6088    |           | PASS |

## Test mode: IEEE 802.11n HT 20 MHz mode / Chain 1

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5745     | 17.6522    | >500      | PASS |
| Mid  | 5785     | 17.6090    |           | PASS |
| High | 5825     | 17.6088    |           | PASS |

## Test mode: IEEE 802.11n HT 40 MHz mode / Chain 0

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5755     | 36.2900    | >500      | PASS |
| High | 5795     | 36.4060    |           | PASS |

## Test mode: IEEE 802.11n HT 40 MHz mode / Chain 1

| 頻道   | 頻率 (MHz) | 頻寬讀值 (MHz) | 限制值 (kHz) | 測試結果 |
|------|----------|------------|-----------|------|
| Low  | 5755     | 36.4060    | >500      | PASS |
| High | 5795     | 36.4060    |           | PASS |

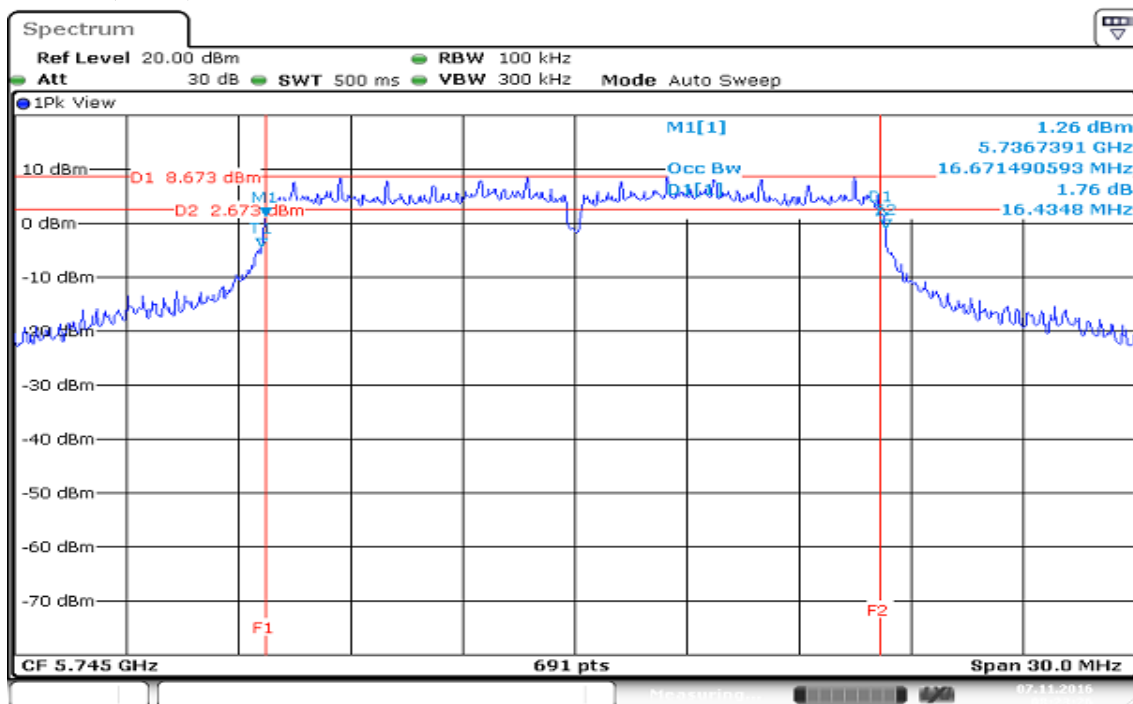
**Test mode:IEEE 802.11ac VHT 80 MHz mode / Chain 0**

| 頻道  | 頻率<br>(MHz) | 頻寬讀值<br>(MHz) | 限制值<br>(kHz) | 測試結果 |
|-----|-------------|---------------|--------------|------|
| Low | 5775        | 76.7540       | >500         | PASS |

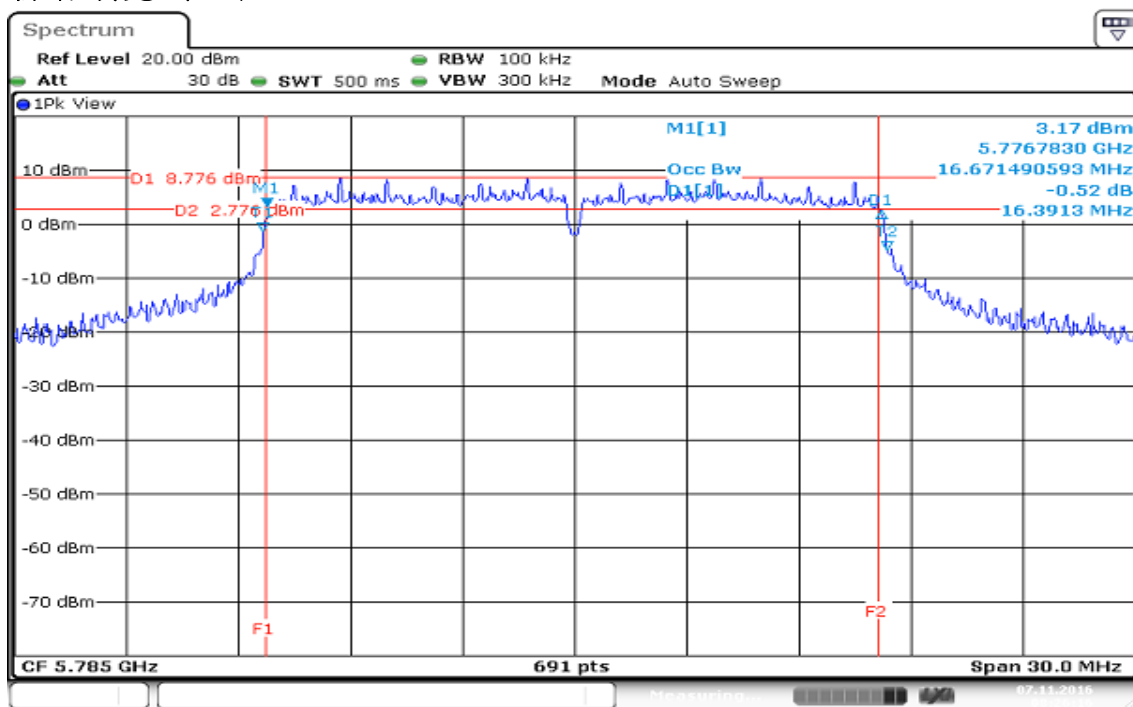
**Test mode:IEEE 802.11ac VHT 80 MHz mode / Chain 1**

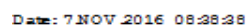
| 頻道  | 頻率<br>(MHz) | 頻寬讀值<br>(MHz) | 限制值<br>(kHz) | 測試結果 |
|-----|-------------|---------------|--------------|------|
| Low | 5775        | 76.0580       | >500         | PASS |

## 發射頻寬測試值 IEEE 802.11a Mode/ 5745MHz / Chain 0

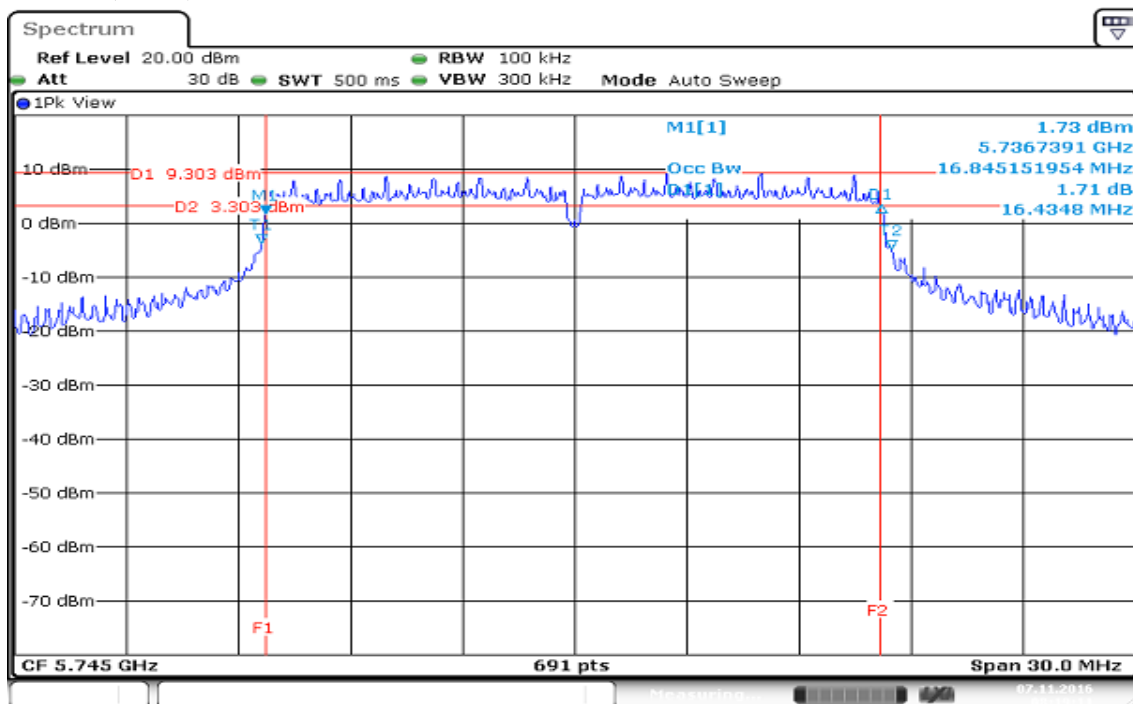


## 發射頻寬測試值 IEEE 802.11a Mode/ 5785MHz / Chain 0

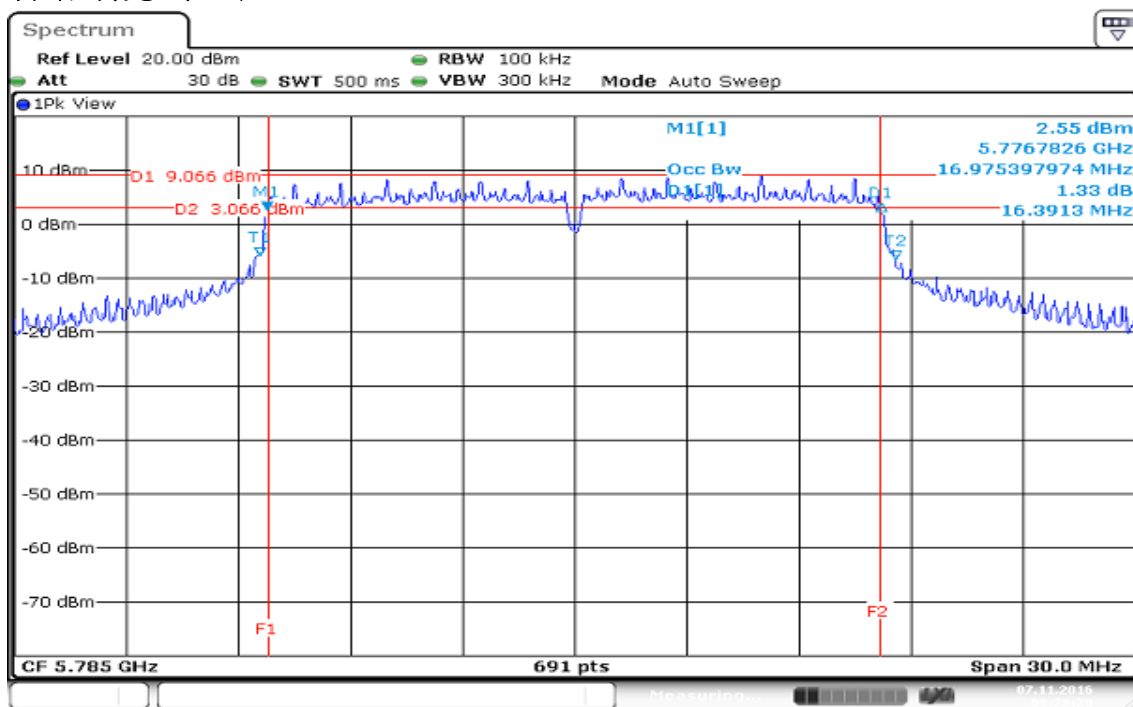


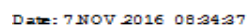


## 發射頻寬測試值 IEEE 802.11a Mode/ 5745MHz / Chain 1

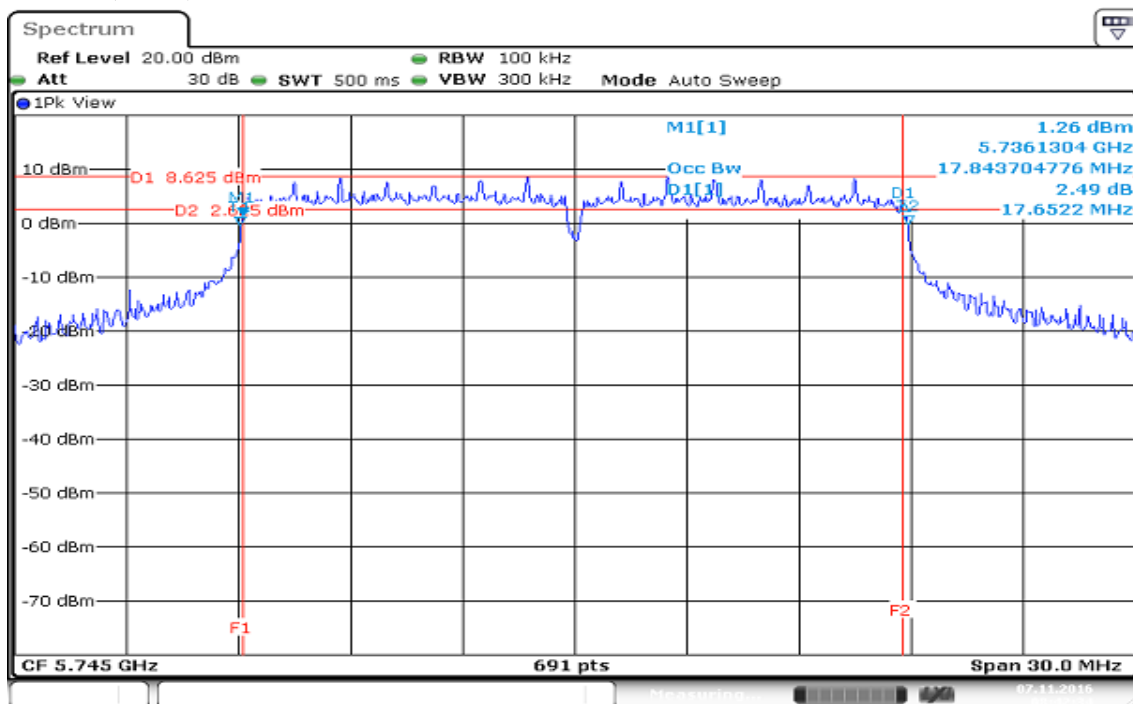


## 發射頻寬測試值 IEEE 802.11a Mode/ 5785MHz / Chain 1

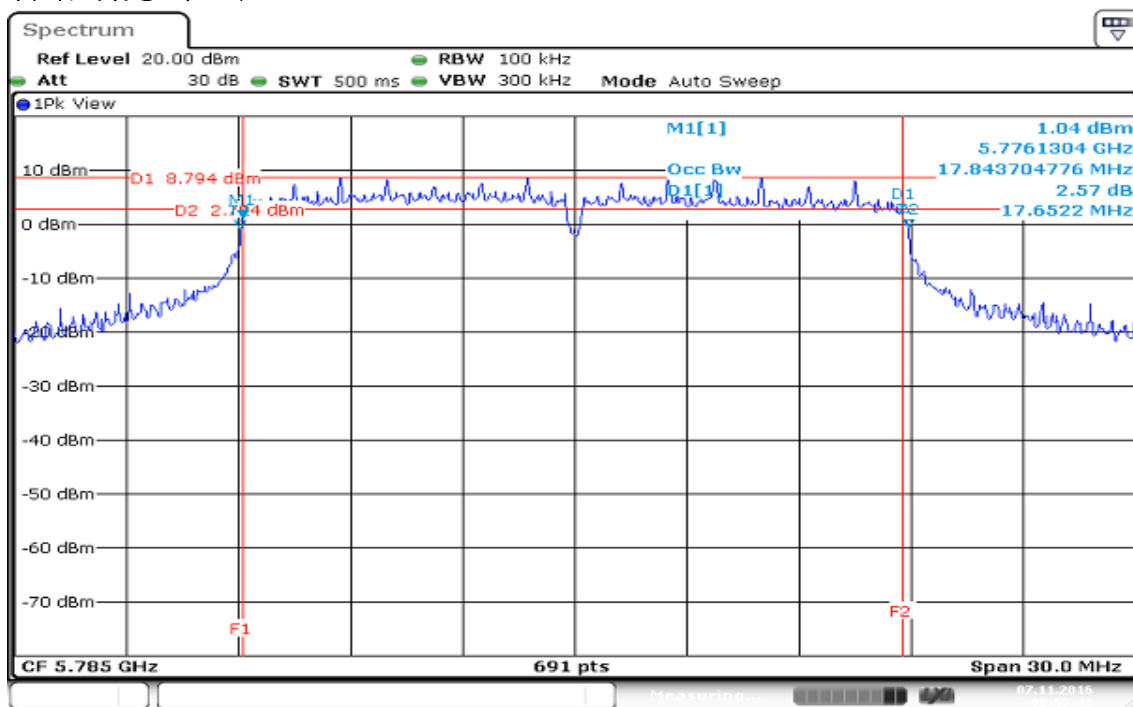




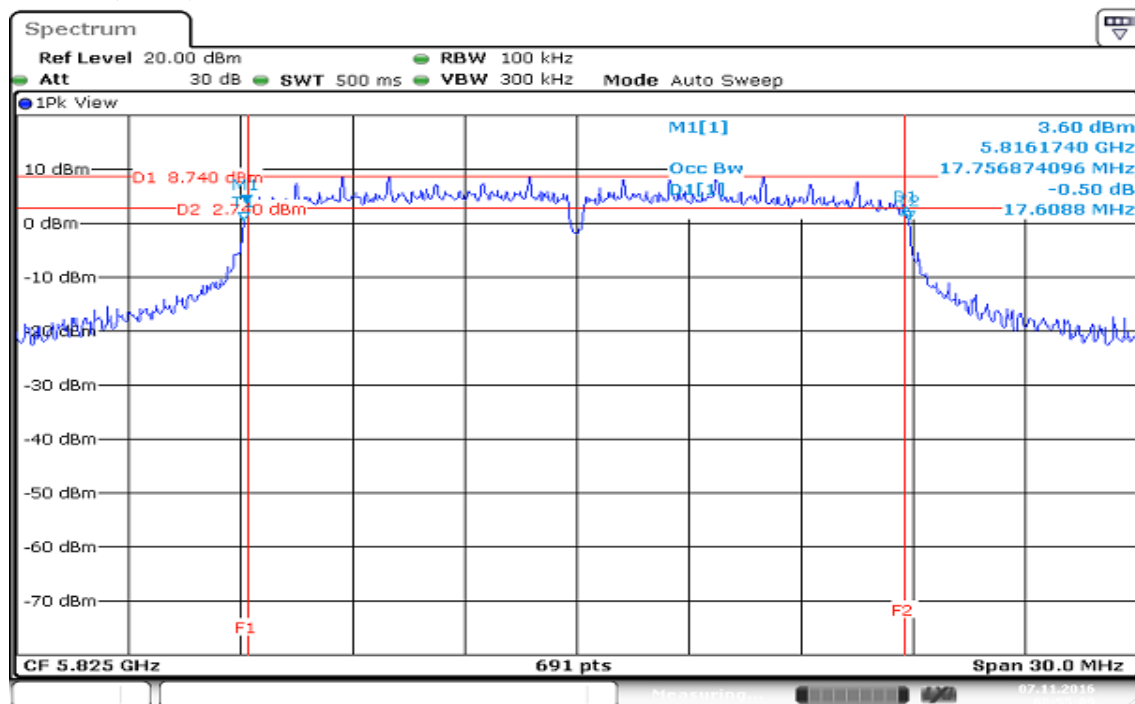
## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5745MHz / Chain 0



## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5785MHz / Chain 0

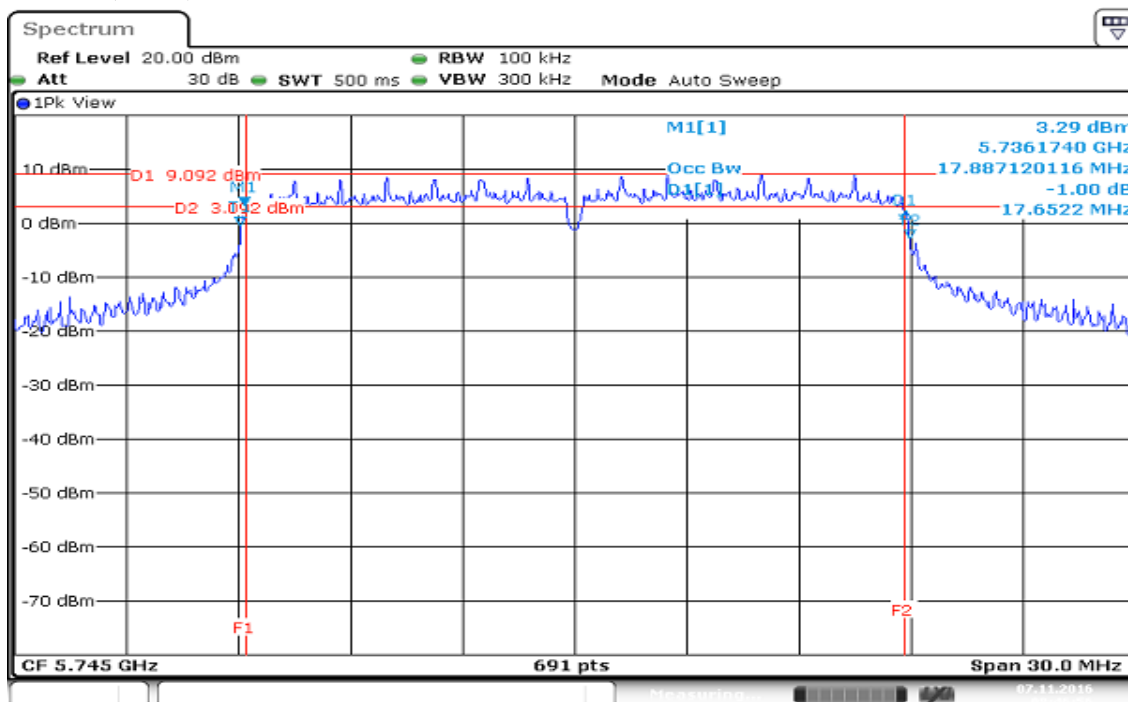


## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5825MHz / Chain 0

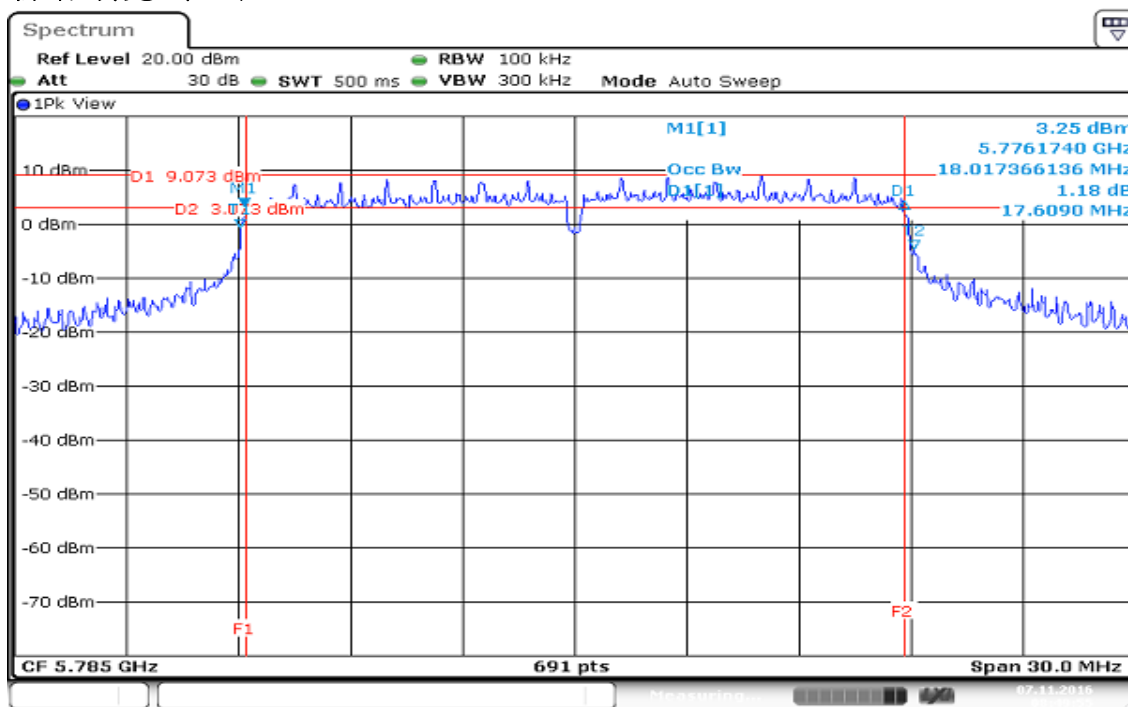


Date: 7 NOV 2016 08:55:09

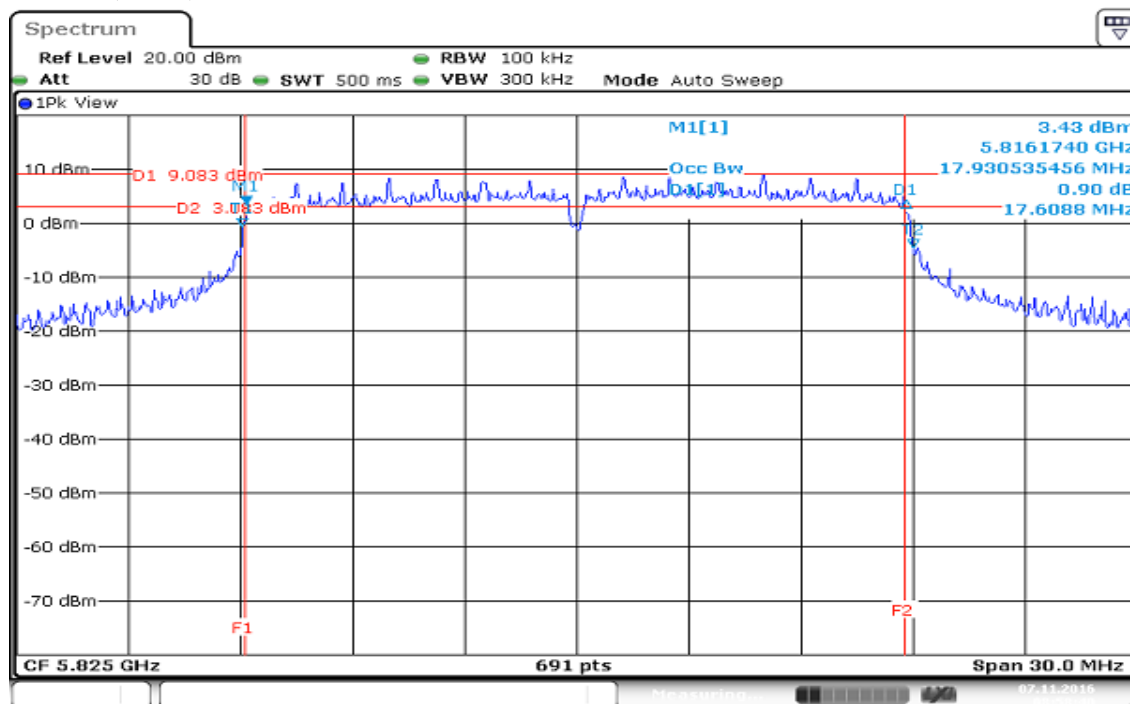
## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5745MHz / Chain 1



## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5785MHz / Chain 1

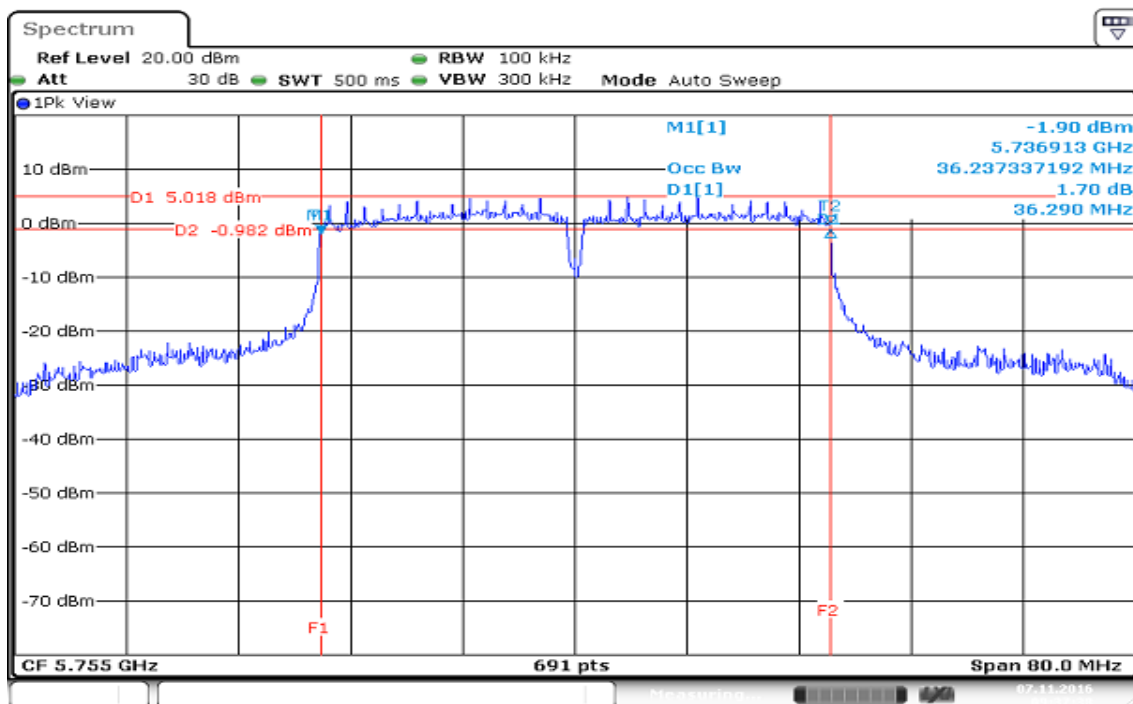


## 發射頻寬測試值 IEEE 802.11n HT20 MHz Mode/ 5825MHz / Chain 1



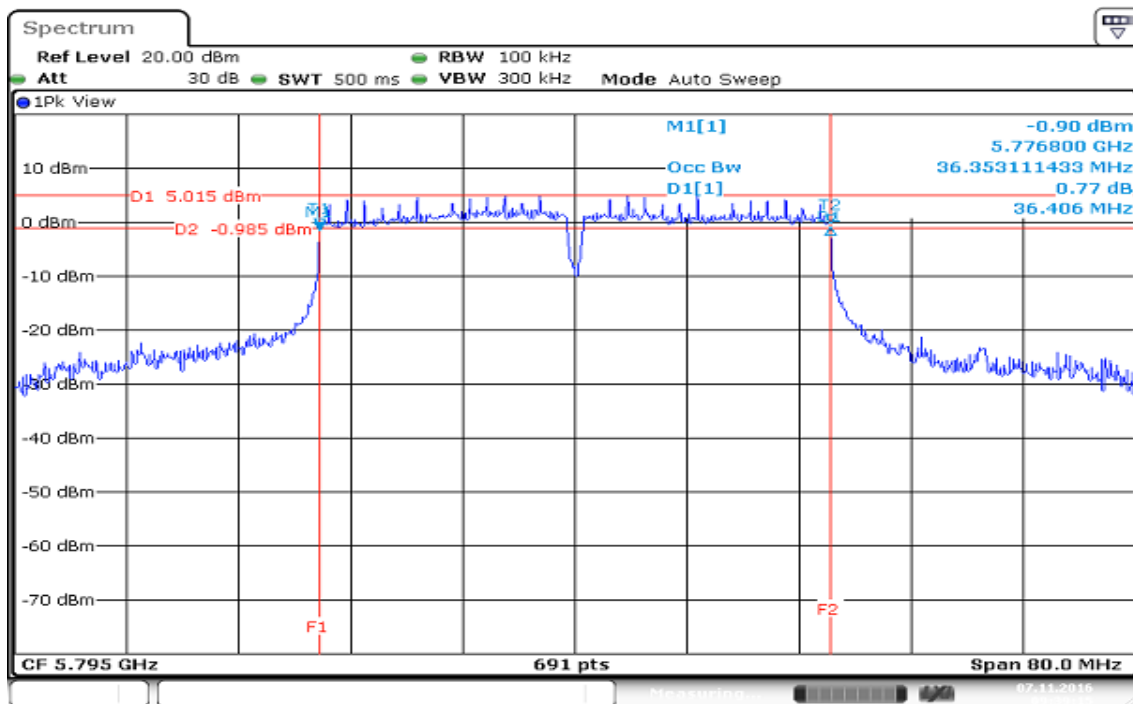
Date: 7 NOV 2016 08:58:40

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



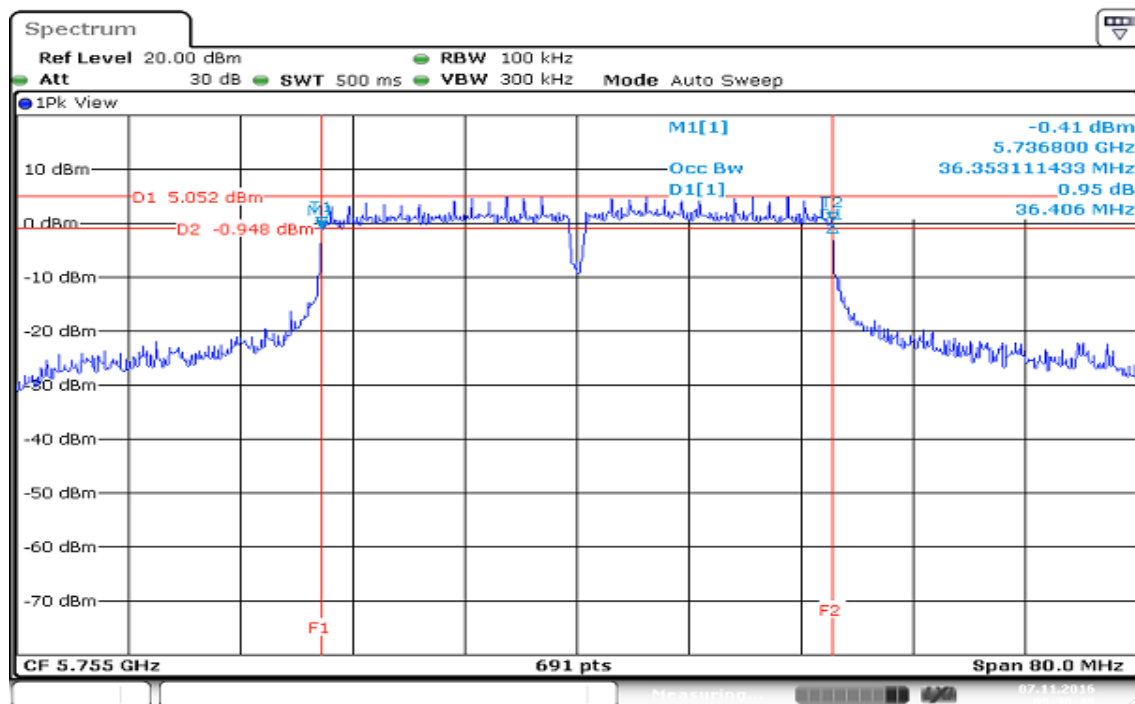
Date: 7 NOV 2016 09:27:29

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

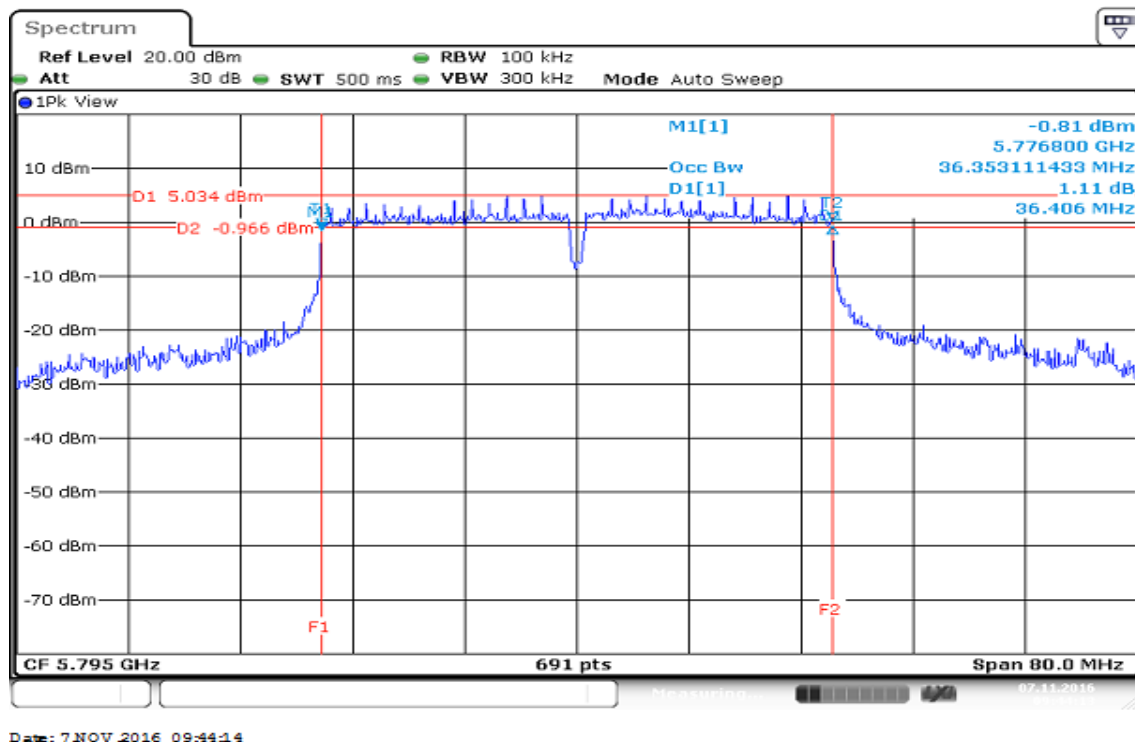


Date: 7 NOV 2016 09:29:15

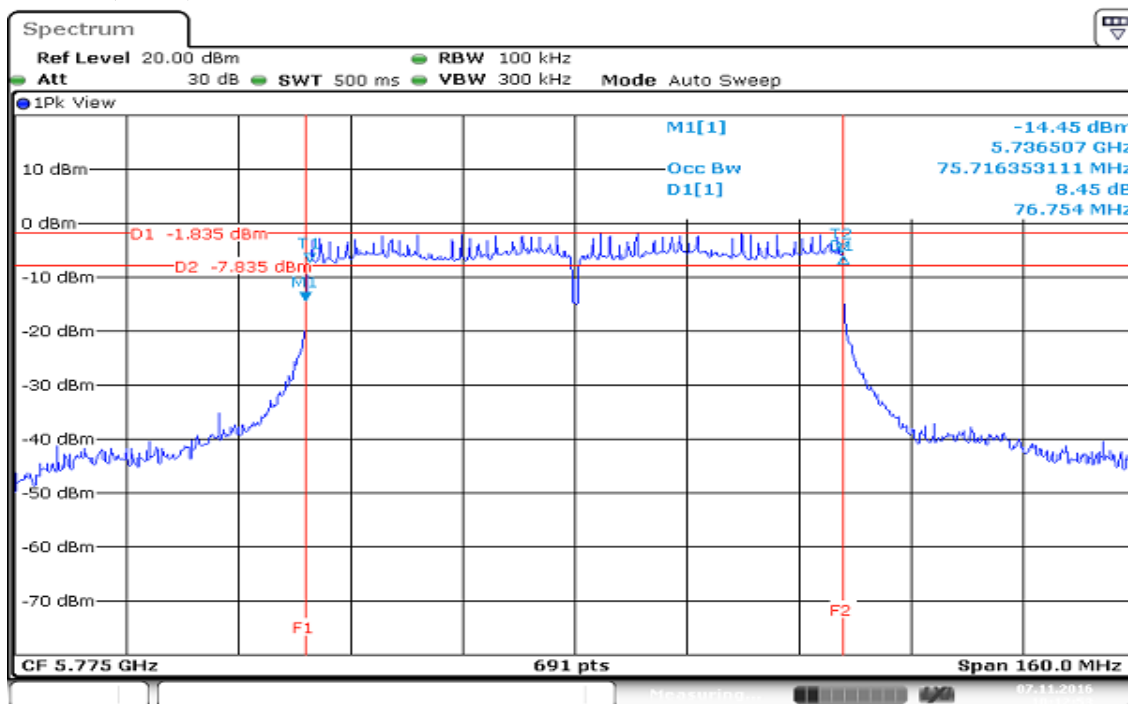
## 發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5755MHz / Chain 1



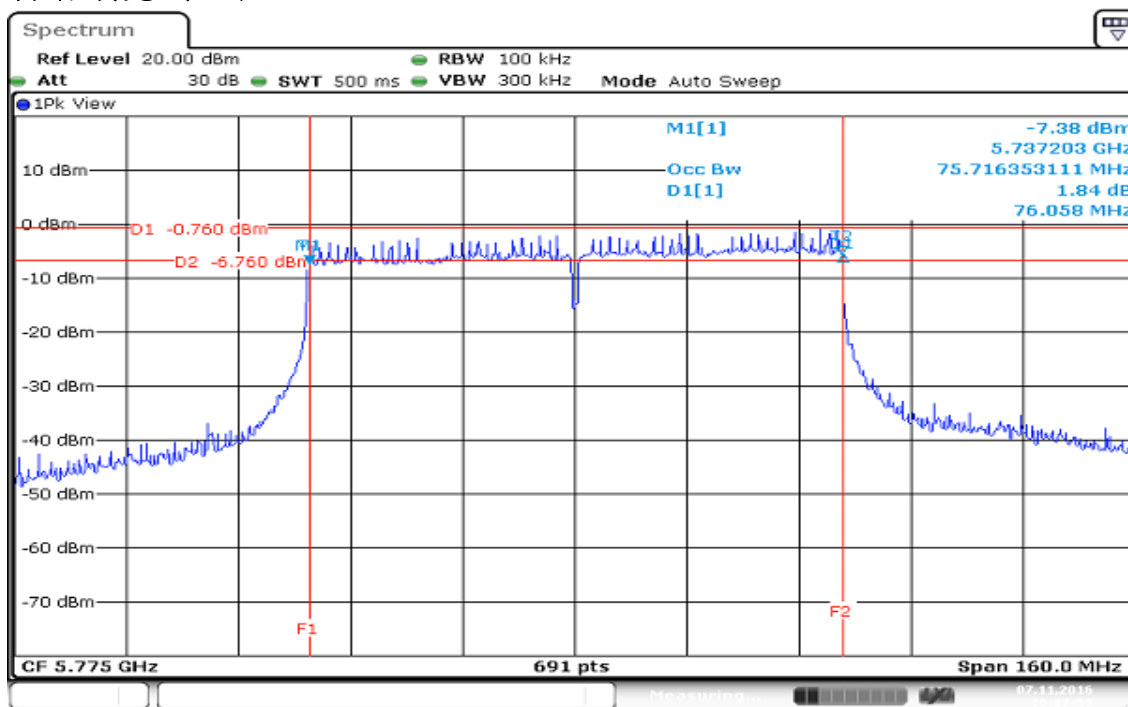
## 發射頻寬測試值 IEEE 802.11n HT40 MHz Mode/ 5795MHz / Chain 1



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



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



## 10 輸出功率之量測

### 10.1 適用標準

使用頻率於 5.15GHz ~ 5.25GHz 頻段

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

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

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

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

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

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

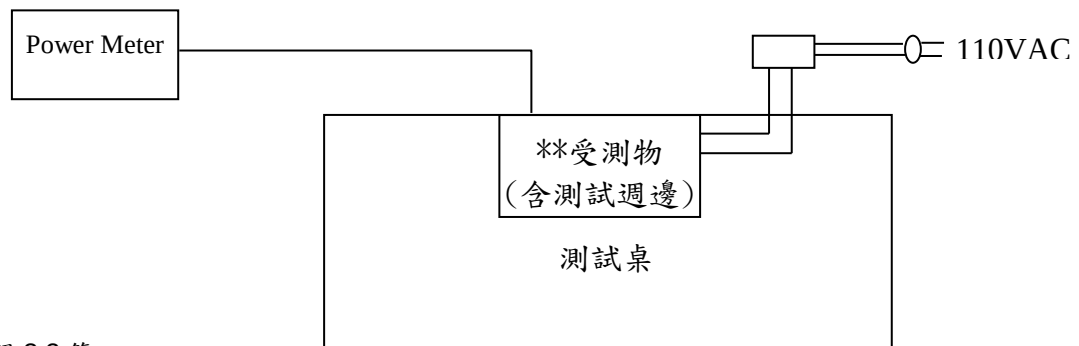
使用頻率於 5.725 GHz~5.850 GHz 頻段

4.7.3.3(1): 最大傳導輸出功率應小於或等於 1 W。

### 10.2 測試方法

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

### 10.3 測試配置



註: \*\*請參照 3.2 節

## 10.4輸出功率之量測結果

## Band I

## Test Mode: IEEE 802.11a Mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 36 | 5180     | 20.33              | 20.91              | 23.64            | 30.00     | PASS |
| 44 | 5220     | 19.98              | 20.07              | 23.03            | 30.00     | PASS |
| 48 | 5240     | 22.61              | 22.58              | <b>*25.60</b>    | 30.00     | PASS |

## Test Mode: IEEE 802.11n HT20 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 36 | 5180     | 21.82              | 21.66              | 24.75            | 30.00     | PASS |
| 44 | 5220     | 22.44              | 21.66              | <b>*25.07</b>    | 30.00     | PASS |
| 48 | 5240     | 21.99              | 22.01              | 25.01            | 30.00     | PASS |

## Test Mode: IEEE 802.11n HT40 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 38 | 5190     | 19.07              | 19.79              | 22.45            | 30.00     | PASS |
| 46 | 5230     | 21.13              | 22.08              | <b>*24.64</b>    | 30.00     | PASS |

## Test Mode: IEEE 802.11n VHT20 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 36 | 5180     | 21.66              | 21.61              | 24.64            | 30.00     | PASS |
| 44 | 5220     | 20.96              | 21.61              | 24.31            | 30.00     | PASS |
| 48 | 5240     | 21.93              | 21.99              | <b>*24.97</b>    | 30.00     | PASS |

## Test Mode: IEEE 802.11n VHT40 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 38 | 5190     | 19.31              | 19.72              | 22.53            | 30.00     | PASS |
| 46 | 5230     | 22.10              | 22.02              | <b>*25.07</b>    | 30.00     | PASS |

## Test mode: IEEE 802.11ac VHT 80 MHz mode

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 42 | 5210     | 17.84              | 17.90              | <b>*20.88</b>    | 30.00     | PASS |

Remark:

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

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

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 52 | 5260     | 15.97              | 16.21              | 19.10            | 24.00     | PASS |
| 56 | 5280     | 15.90              | 15.67              | 18.79            | 24.00     | PASS |
| 64 | 5320     | 16.35              | 16.09              | <b>*19.23</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 52 | 5260     | 17.23              | 17.15              | <b>*20.20</b>    | 24.00     | PASS |
| 56 | 5280     | 16.99              | 17.06              | 20.03            | 24.00     | PASS |
| 64 | 5320     | 17.02              | 17.07              | 20.05            | 24.00     | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 54 | 5270     | 20.01              | 20.13              | <b>*23.08</b>    | 24.00     | PASS |
| 62 | 5310     | 19.60              | 19.74              | 22.68            | 24.00     | PASS |

**Test Mode: IEEE 802.11n VHT20 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 52 | 5260     | 16.96              | 17.00              | 19.99            | 24.00     | PASS |
| 56 | 5280     | 16.99              | 17.08              | 20.04            | 24.00     | PASS |
| 64 | 5320     | 17.19              | 17.31              | <b>*20.26</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n VHT40 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 54 | 5270     | 19.80              | 19.91              | <b>*22.86</b>    | 24.00     | PASS |
| 62 | 5310     | 19.38              | 19.52              | 22.46            | 24.00     | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道 | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 58 | 5290     | 18.30              | 17.90              | <b>*21.12</b>    | 24.00     | PASS |

Remark:

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

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

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 100 | 5500     | 16.69              | 16.79              | 19.75            | 24.00     | PASS |
| 116 | 5580     | 16.88              | 16.88              | 19.89            | 24.00     | PASS |
| 140 | 5700     | 16.45              | 16.48              | 19.48            | 24.00     | PASS |
| 144 | 5720     | 17.15              | 17.25              | <b>*20.21</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 100 | 5500     | 17.35              | 17.43              | 20.40            | 24.00     | PASS |
| 116 | 5580     | 17.80              | 17.59              | 20.70            | 24.00     | PASS |
| 120 | 5600     | 17.79              | 17.64              | 20.72            | 24.00     | PASS |
| 124 | 5620     | 17.84              | 17.78              | 20.82            | 24.00     | PASS |
| 128 | 5640     | 17.49              | 17.36              | 20.43            | 24.00     | PASS |
| 140 | 5700     | 18.19              | 17.36              | 20.80            | 24.00     | PASS |
| 144 | 5720     | 18.12              | 18.00              | <b>*21.07</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 102 | 5510     | 19.46              | 19.21              | 22.34            | 24.00     | PASS |
| 110 | 5550     | 19.93              | 19.97              | 22.96            | 24.00     | PASS |
| 118 | 5590     | 19.95              | 19.86              | 22.91            | 24.00     | PASS |
| 126 | 5630     | 19.80              | 19.70              | 22.76            | 24.00     | PASS |
| 134 | 5670     | 19.57              | 19.53              | 22.56            | 24.00     | PASS |
| 142 | 5710     | 19.92              | 20.32              | <b>*23.13</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n VHT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 100 | 5500     | 17.20              | 17.07              | 20.14            | 24.00     | PASS |
| 116 | 5580     | 17.41              | 17.53              | 20.48            | 24.00     | PASS |
| 120 | 5600     | 17.70              | 17.52              | 20.62            | 24.00     | PASS |
| 124 | 5620     | 17.60              | 17.39              | 20.51            | 24.00     | PASS |
| 128 | 5640     | 17.20              | 17.23              | 20.22            | 24.00     | PASS |
| 140 | 5700     | 17.03              | 17.23              | 20.14            | 24.00     | PASS |
| 144 | 5720     | 18.03              | 18.00              | <b>*21.02</b>    | 24.00     | PASS |

**Test Mode: IEEE 802.11n VHT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 102 | 5510     | 19.27              | 19.24              | 22.26            | 24.00     | PASS |
| 110 | 5550     | 19.48              | 19.60              | 22.55            | 24.00     | PASS |
| 118 | 5590     | 19.51              | 19.56              | 22.54            | 24.00     | PASS |
| 126 | 5630     | 19.38              | 19.41              | 22.40            | 24.00     | PASS |
| 134 | 5670     | 19.14              | 19.11              | 22.13            | 24.00     | PASS |
| 142 | 5710     | 19.82              | 20.19              | <b>*23.02</b>    | 24.00     | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 106 | 5530     | 17.77              | 17.50              | 20.65            | 24.00     | PASS |
| 122 | 5610     | 17.92              | 17.74              | <b>*20.84</b>    | 24.00     | PASS |
| 138 | 5690     | 17.31              | 17.45              | 20.39            | 24.00     | PASS |

Remark:

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

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

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 149 | 5745     | 22.43              | 21.56              | <b>*25.02</b>    | 30.00     | PASS |
| 157 | 5785     | 22.44              | 21.41              | 24.96            | 30.00     | PASS |
| 165 | 5825     | 22.24              | 21.16              | 24.74            | 30.00     | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 149 | 5745     | 22.17              | 21.37              | <b>*24.80</b>    | 30.00     | PASS |
| 157 | 5785     | 22.32              | 21.17              | 24.79            | 30.00     | PASS |
| 165 | 5825     | 22.11              | 20.96              | 24.58            | 30.00     | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 151 | 5755     | 20.80              | 20.18              | 23.51            | 30.00     | PASS |
| 159 | 5795     | 21.24              | 20.57              | <b>*23.93</b>    | 30.00     | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 149 | 5745     | 22.22              | 21.83              | <b>*25.04</b>    | 30.00     | PASS |
| 157 | 5785     | 22.36              | 21.56              | 24.99            | 30.00     | PASS |
| 165 | 5825     | 22.22              | 21.32              | 24.80            | 30.00     | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 151 | 5755     | 21.80              | 20.79              | 24.33            | 30.00     | PASS |
| 159 | 5795     | 22.15              | 20.89              | <b>*24.57</b>    | 30.00     | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道  | 頻率 (MHz) | Chain 0 輸出峰值 (dBm) | Chain 1 輸出峰值 (dBm) | Total 輸出峰值 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 155 | 5775     | 17.66              | 17.37              | <b>*20.53</b>    | 30.00     | PASS |

Remark:

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

## 11 功率密度之量測

### 11.1 適用標準

使用頻率於 5.15GHz ~ 5.25GHz 頻段

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

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

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

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

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

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

使用頻率於 5.725 GHz~5.850 GHz 頻段

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

## 11.2 測試方法

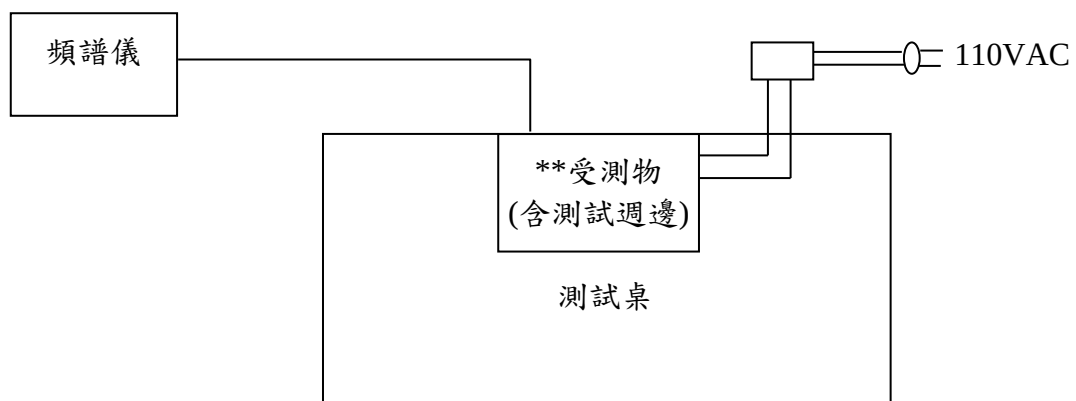
### For Band 1

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

### For Band 4

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

## 11.3 測試配置



註: \*\*請參照 3.2 節

## 11.4 功率密度之量測結果

## Band I

## Test Mode: IEEE 802.11a Mode

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 36 | 5180     | 10.32              | 10.36              | 13.35            | 15.55     | PASS |
| 44 | 5220     | 10.26              | 10.36              | 13.32            | 15.55     | PASS |
| 48 | 5240     | 10.54              | 10.37              | 13.47            | 15.55     | PASS |

## Test Mode: IEEE 802.11n HT20 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 36 | 5180     | 10.39              | 10.42              | 13.42            | 15.55     | PASS |
| 44 | 5220     | 10.41              | 10.45              | 13.44            | 15.55     | PASS |
| 48 | 5240     | 10.57              | 10.53              | 13.56            | 15.55     | PASS |

## Test Mode: IEEE 802.11n HT40 MHz Mode

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 38 | 5190     | 5.23               | 5.29               | 8.27             | 15.55     | PASS |
| 46 | 5230     | 7.60               | 7.68               | 10.65            | 15.55     | PASS |

## Test mode: IEEE 802.11ac VHT 80 MHz mode

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 42 | 5210     | 0.36               | 0.26               | 3.32             | 15.55     | PASS |

## Remark:

1. Total Output Power (w) = Chain 0 ( $10^{(\text{Output Power}/10)/1000}$ ) + Chain 1 ( $10^{(\text{Output Power}/10)/1000}$ )
2. The maximum antenna gain is 7.45dBi; therefore the reduction due to antenna gain is 1.45dBi, so the limit is 15.55dBm.
3. 引用 KDB 662911 D01 Multiple Transmitter Output v02r01  
5260 ~ 5320MHz  
Directional gain =  $10\log(((10^{(\text{Ant1}/10)} + 10^{(\text{Ant2}/10)})/2)) = 10\log(((10^{(4.3/10)} + 10^{(5/10)})/2)) = 4.66 \text{ dBi}$   
5500 ~ 5720MHz  
Directional gain =  $10\log(((10^{(\text{Ant1}/10)} + 10^{(\text{Ant2}/10)})/2)) = 10\log(((10^{(5.1/10)} + 10^{(4.7/10)})/2)) = 4.90 \text{ dBi}$

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

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 52 | 5260     | 6.07               | 6.11               | 9.10             | 9.33      | PASS |
| 56 | 5280     | 6.08               | 6.08               | 9.09             | 9.33      | PASS |
| 64 | 5320     | 5.52               | 5.92               | 8.73             | 9.33      | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 52 | 5260     | 6.03               | 5.99               | 9.02             | 9.33      | PASS |
| 56 | 5280     | 6.01               | 6.07               | 9.05             | 9.33      | PASS |
| 64 | 5320     | 6.01               | 6.22               | 9.13             | 9.33      | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 54 | 5270     | 5.72               | 5.54               | 8.64             | 9.33      | PASS |
| 62 | 5310     | 5.97               | 5.96               | 8.98             | 9.33      | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道 | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|----|----------|--------------------|--------------------|------------------|-----------|------|
| 58 | 5290     | 0.60               | 0.78               | 3.70             | 9.33      | PASS |

Remark:

1. Total Output Power (w) = Chain 0 ( $10^{(\text{Output Power} / 10) / 1000}$ ) + Chain 1 ( $10^{(\text{Output Power} / 10) / 1000}$ )
2. The maximum antenna gain is 7.67dBi; therefore the reduction due to antenna gain is 1.67dBi, so the limit is 9.33dBm.

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

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 100 | 5500     | 5.66               | 5.50               | 8.59             | 9.09      | PASS |
| 116 | 5580     | 5.89               | 5.44               | 8.68             | 9.09      | PASS |
| 140 | 5700     | 5.77               | 5.35               | 8.58             | 9.09      | PASS |
| 144 | 5720     | 5.80               | 5.29               | 8.56             | 9.09      | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 100 | 5500     | 5.74               | 5.41               | 8.59             | 9.09      | PASS |
| 116 | 5580     | 5.94               | 5.41               | 8.69             | 9.09      | PASS |
| 120 | 5600     | 5.96               | 5.37               | 8.69             | 9.09      | PASS |
| 124 | 5620     | 5.79               | 5.30               | 8.56             | 9.09      | PASS |
| 128 | 5640     | 5.69               | 5.25               | 8.49             | 9.09      | PASS |
| 140 | 5700     | 5.35               | 5.25               | 8.31             | 9.09      | PASS |
| 144 | 5720     | 5.28               | 5.67               | 8.49             | 9.09      | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 102 | 5510     | 5.28               | 4.73               | 8.02             | 9.09      | PASS |
| 110 | 5550     | 5.85               | 5.40               | 8.64             | 9.09      | PASS |
| 118 | 5590     | 6.12               | 5.47               | 8.82             | 9.09      | PASS |
| 126 | 5630     | 5.82               | 5.15               | 8.51             | 9.09      | PASS |
| 134 | 5670     | 5.84               | 5.49               | 8.68             | 9.09      | PASS |
| 142 | 5710     | 5.51               | 5.02               | 8.28             | 9.09      | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 106 | 5530     | 0.66               | 0.58               | 3.63             | 9.09      | PASS |
| 122 | 5610     | 1.43               | 0.85               | 4.16             | 9.09      | PASS |
| 138 | 5690     | 0.95               | 0.16               | 3.58             | 9.09      | PASS |

Remark:

1. Total Output Power (w) = Chain 0 ( $10^{(\text{Output Power}/10)/1000}$ ) + Chain 1 ( $10^{(\text{Output Power}/10)/1000}$ )
2. The maximum antenna gain is 7.91dBi; therefore the reduction due to antenna gain is 1.91dBi, so the limit is 9.09dBm.

**Band IV****Test Mode: IEEE 802.11a MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 149 | 5745     | 7.58               | 7.89               | 10.75            | 28.36     | PASS |
| 157 | 5785     | 7.45               | 7.58               | 10.53            | 28.36     | PASS |
| 165 | 5825     | 7.41               | 7.63               | 10.53            | 28.36     | PASS |

**Test Mode: IEEE 802.11n HT20 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 149 | 5745     | 6.82               | 7.51               | 10.19            | 28.36     | PASS |
| 157 | 5785     | 7.06               | 7.42               | 10.25            | 28.36     | PASS |
| 165 | 5825     | 7.35               | 7.48               | 10.43            | 28.36     | PASS |

**Test Mode: IEEE 802.11n HT40 MHz Mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 151 | 5755     | 3.40               | 3.72               | 6.57             | 28.36     | PASS |
| 159 | 5795     | 3.42               | 3.50               | 6.47             | 28.36     | PASS |

**Test mode: IEEE 802.11ac VHT 80 MHz mode**

| 頻道  | 頻率 (MHz) | Chain 0 功率密度 (dBm) | Chain 1 功率密度 (dBm) | Total 功率密度 (dBm) | 限制值 (dBm) | 測試結果 |
|-----|----------|--------------------|--------------------|------------------|-----------|------|
| 155 | 5775     | -3.50              | -3.00              | -0.23            | 28.36     | PASS |

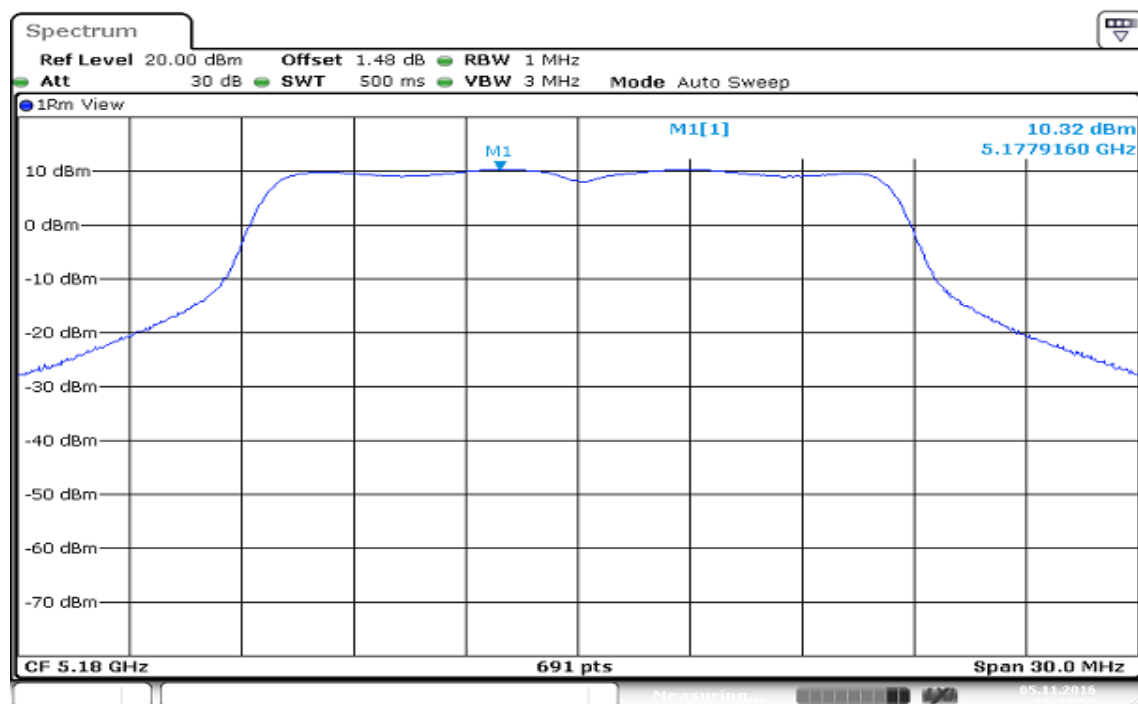
Remark:

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

2. The maximum antenna gain is 7.64dBi; therefore the reduction due to antenna gain is 1.64dBi, so the limit is 28.36dBm.

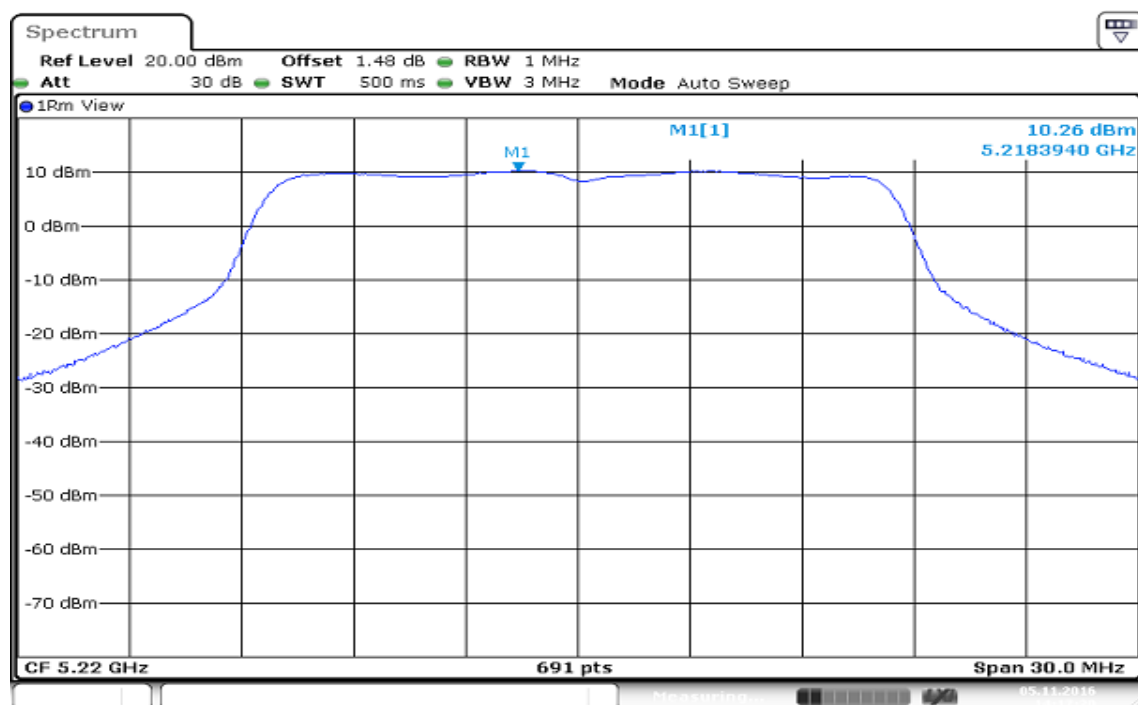
## Band I

### 功率密度量测值 IEEE 802.11a Mode / 5180MHz / Chain 0



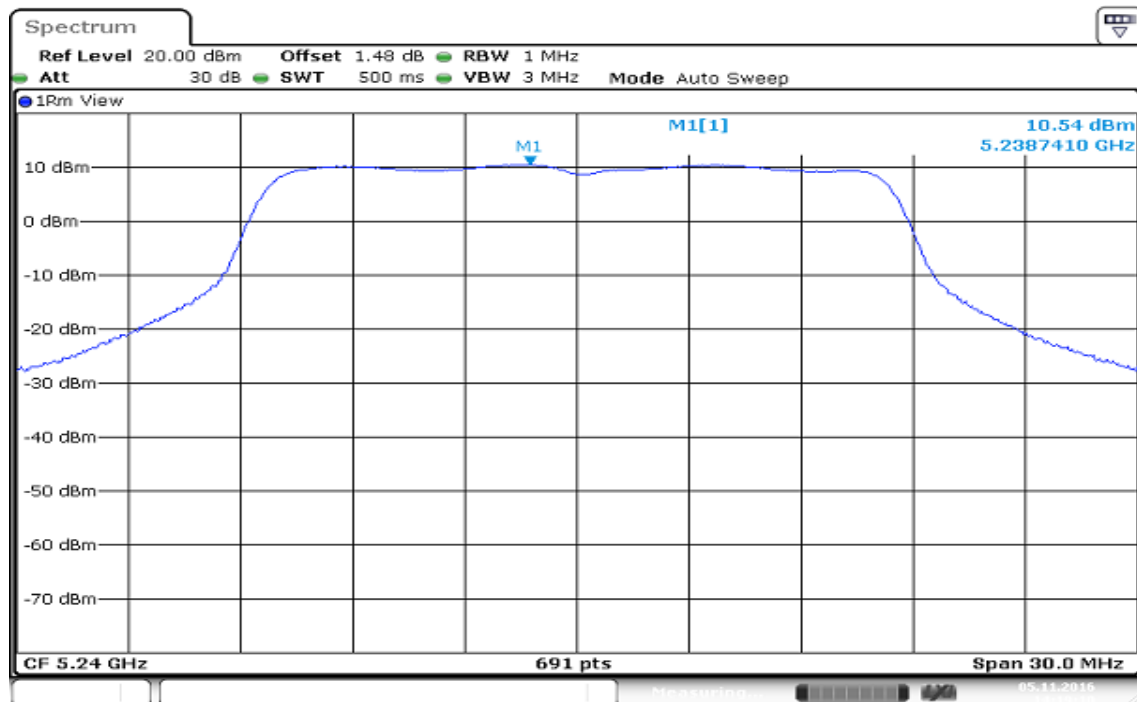
Date: 5 NOV 2016 13:47:53

### 功率密度量测值 IEEE 802.11a Mode / 5220MHz / Chain 0



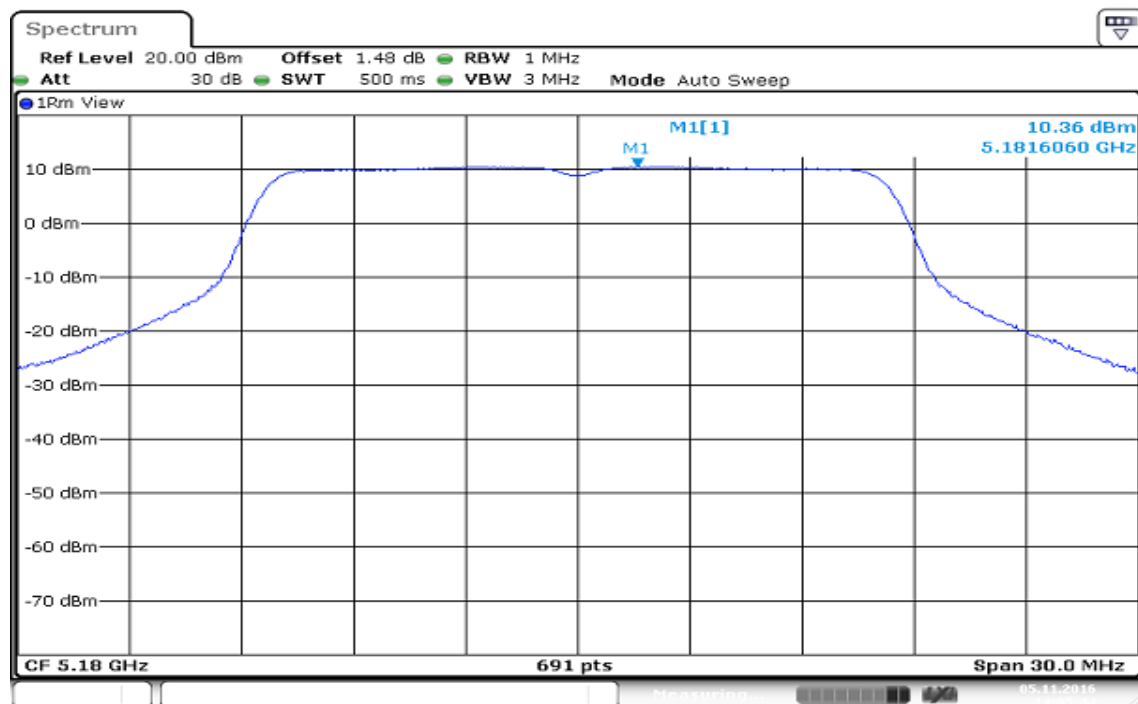
Date: 5 NOV 2016 14:17:20

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

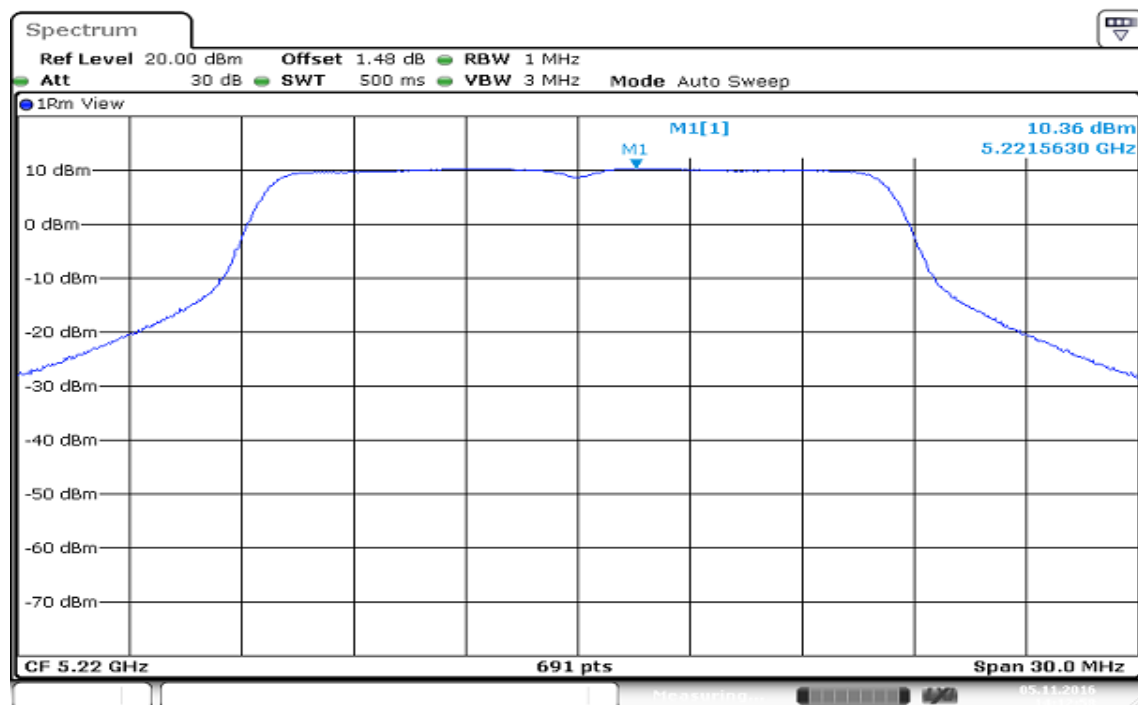


Date: 5 NOV 2016 14:19:11

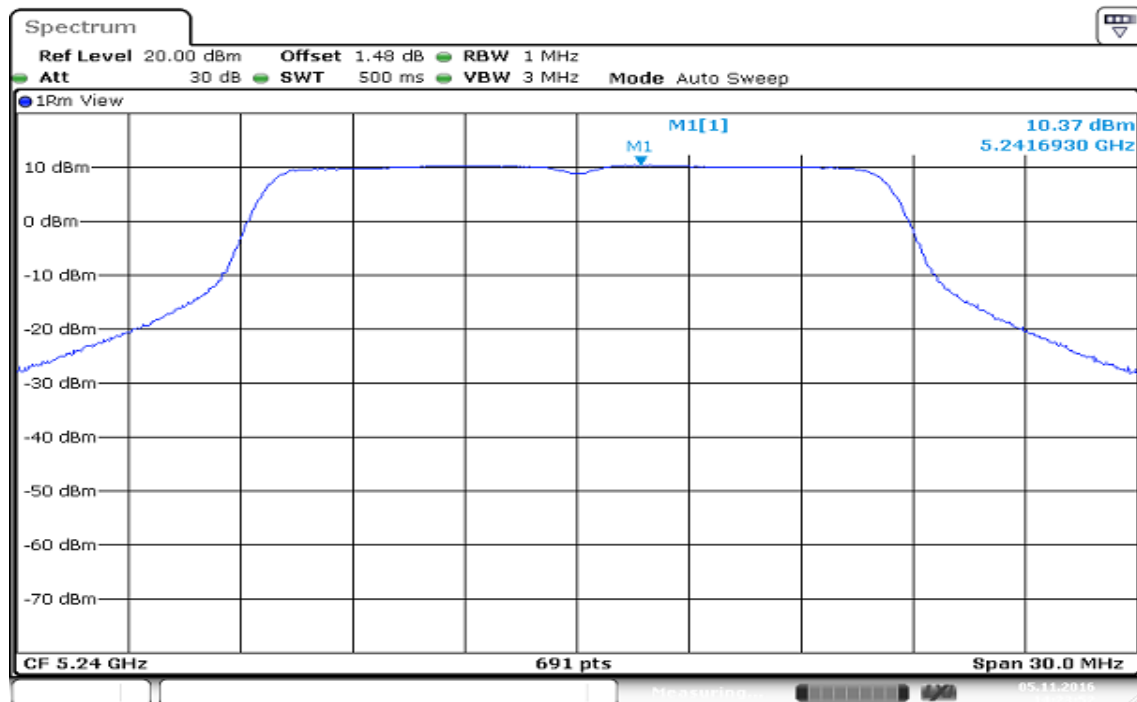
## 功率密度量測值 IEEE 802.11a Mode / 5180MHz / Chain 1



## 功率密度量測值 IEEE 802.11a Mode / 5220MHz / Chain 1

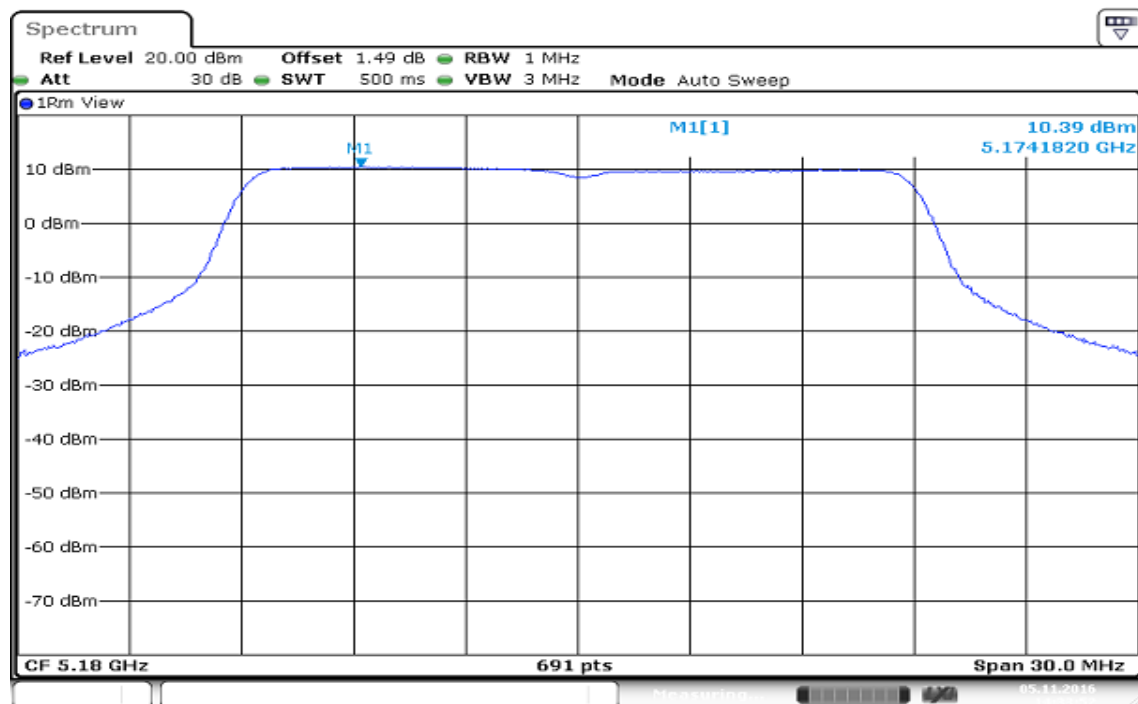


## 功率密度量測值 IEEE 802.11a Mode / 5240MHz / Chain 1

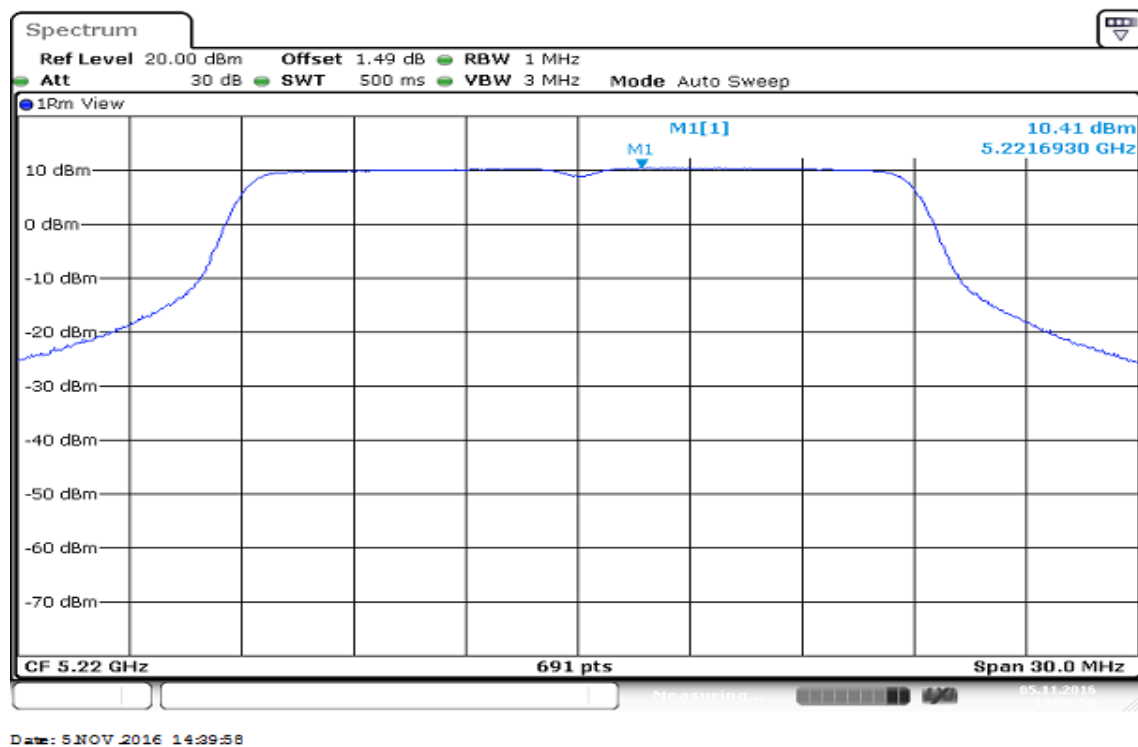


Date: 5 NOV 2016 14:23:52

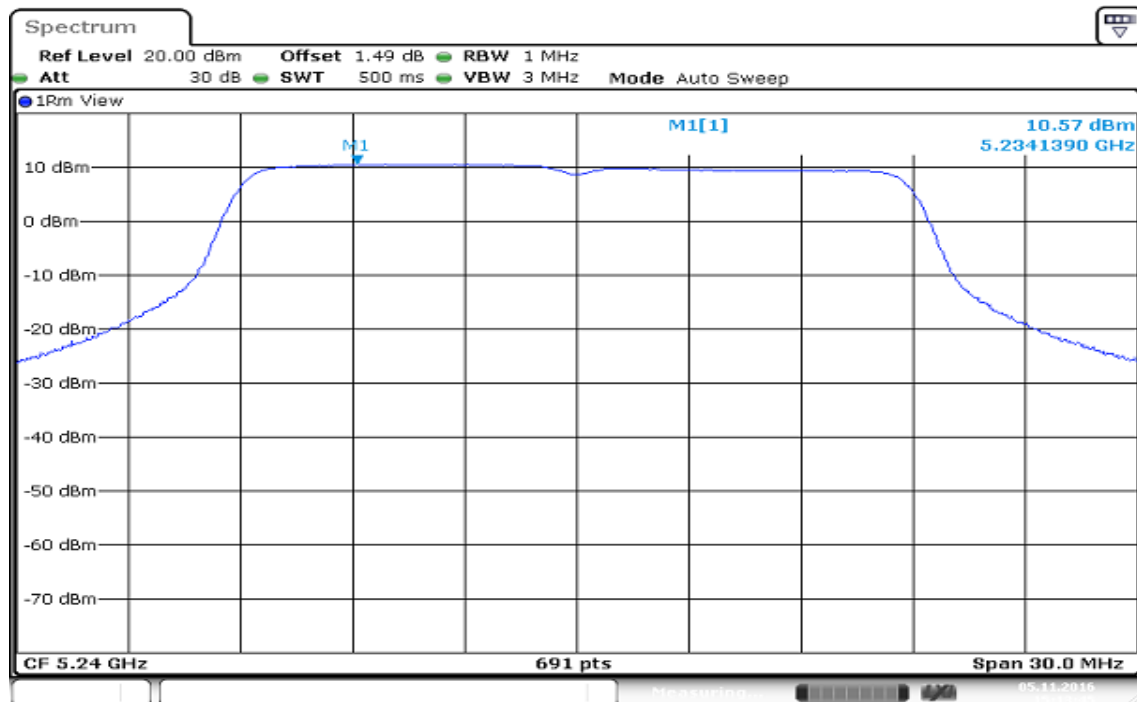
## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5180MHz / Chain 0



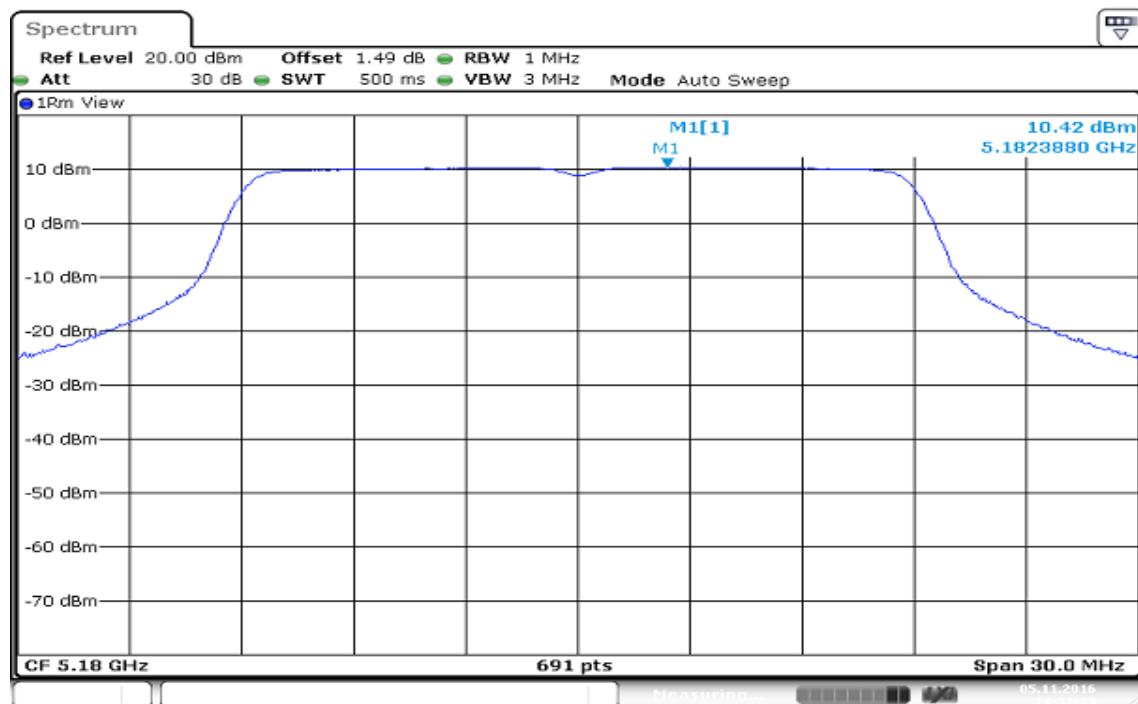
## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5220MHz / Chain 0



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

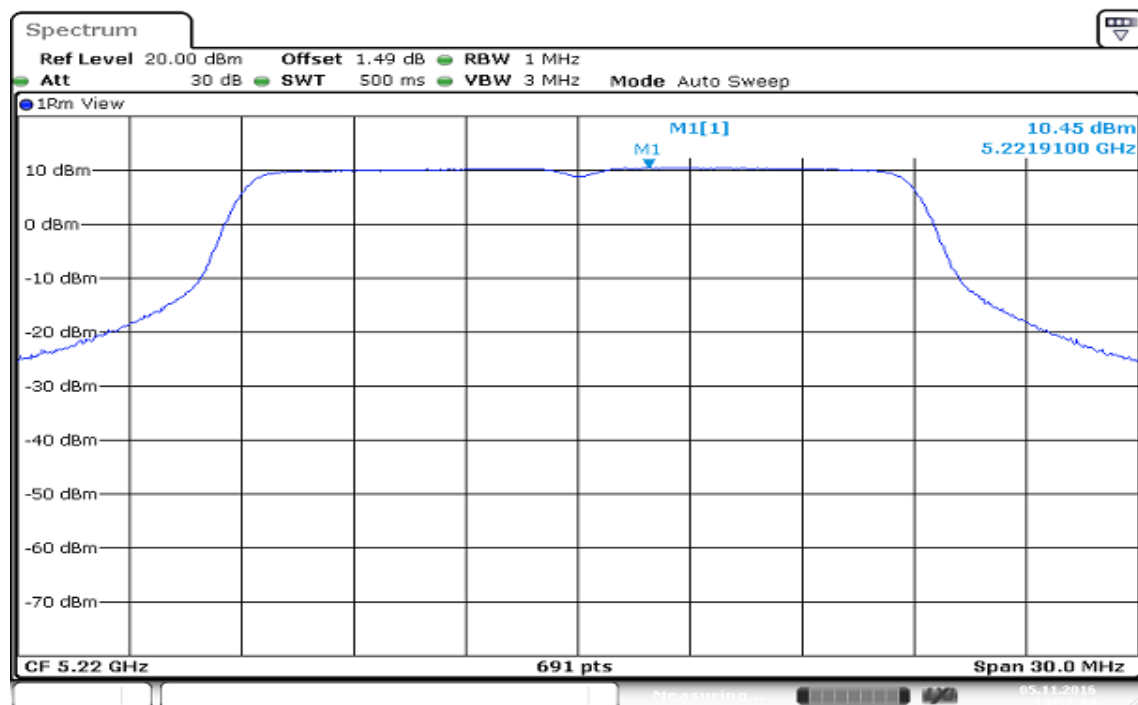


## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5180MHz / Chain 1



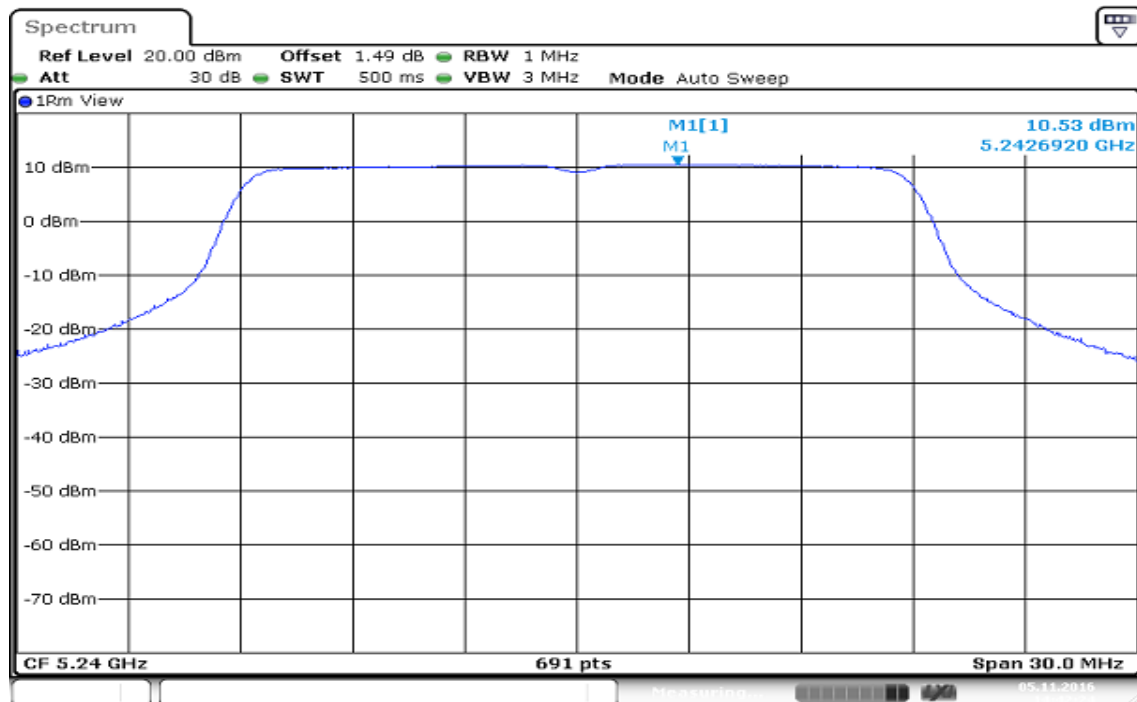
Date: 5 NOV 2016 14:31:19

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



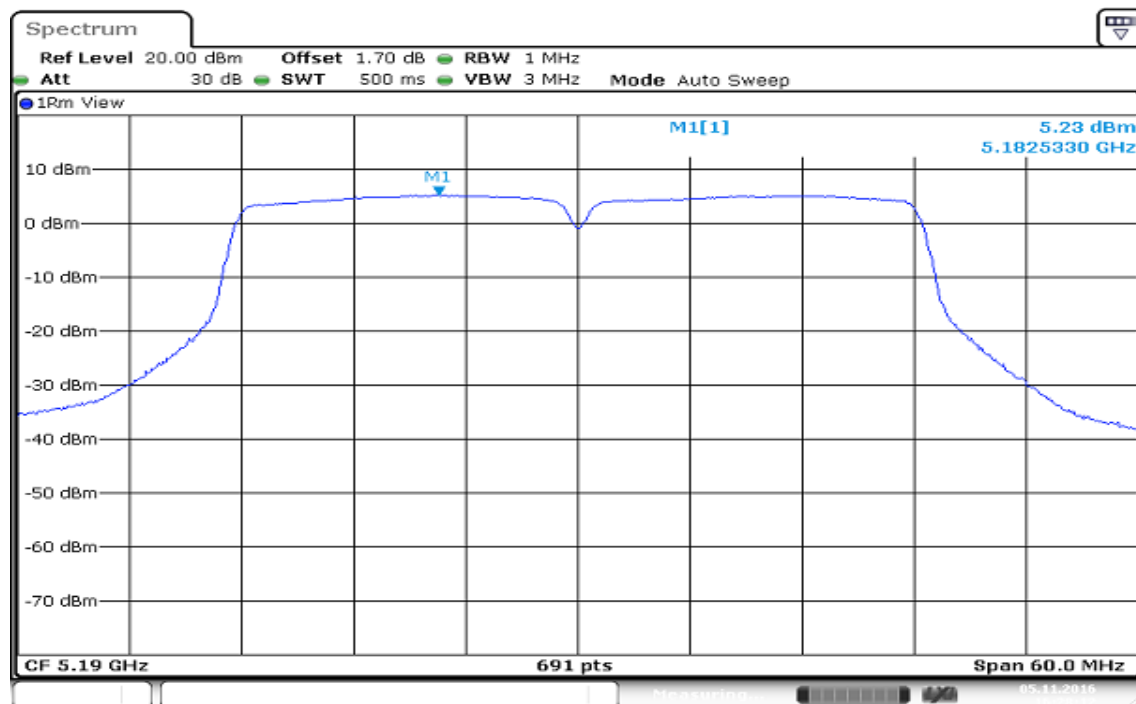
Date: 5 NOV 2016 14:37:44

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



Date: 5 NOV 2016 14:42:25

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



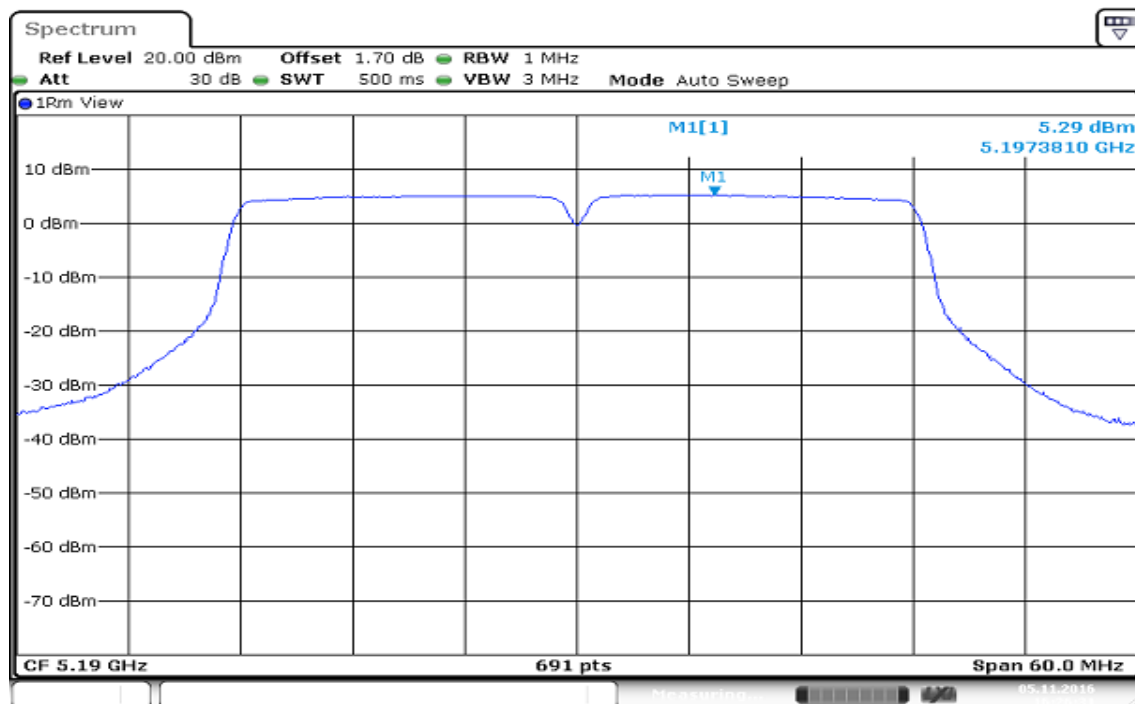
Date: 5 NOV 2016 16:28:13

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

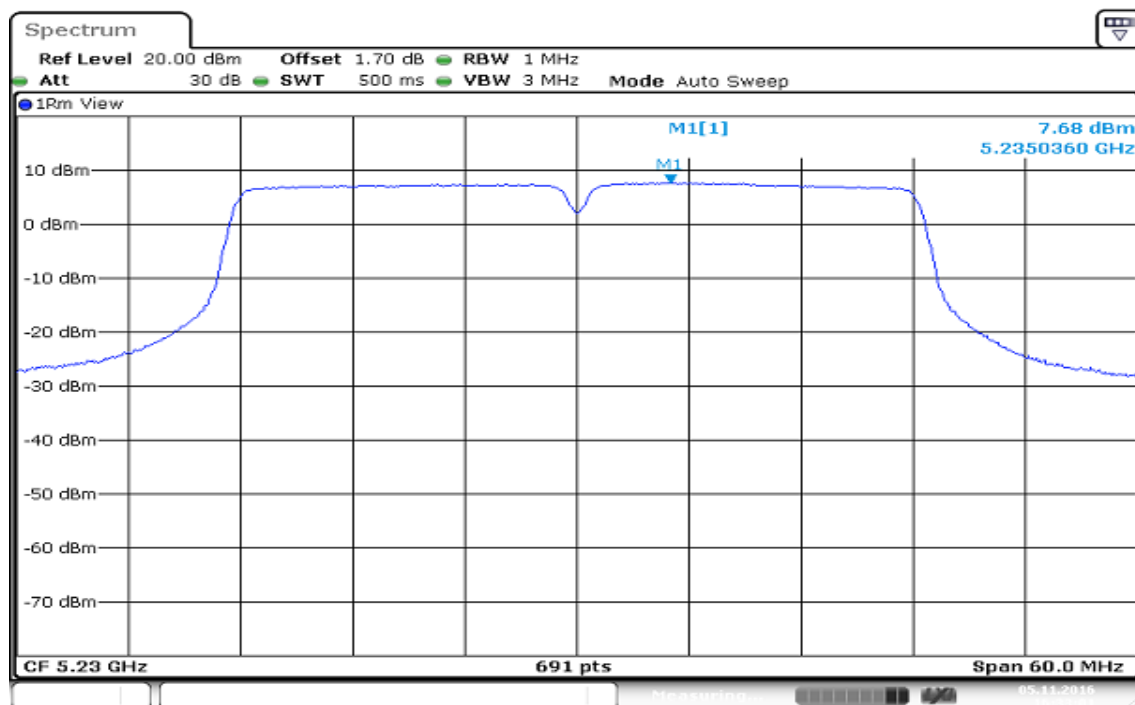


Date: 5 NOV 2016 16:31:11

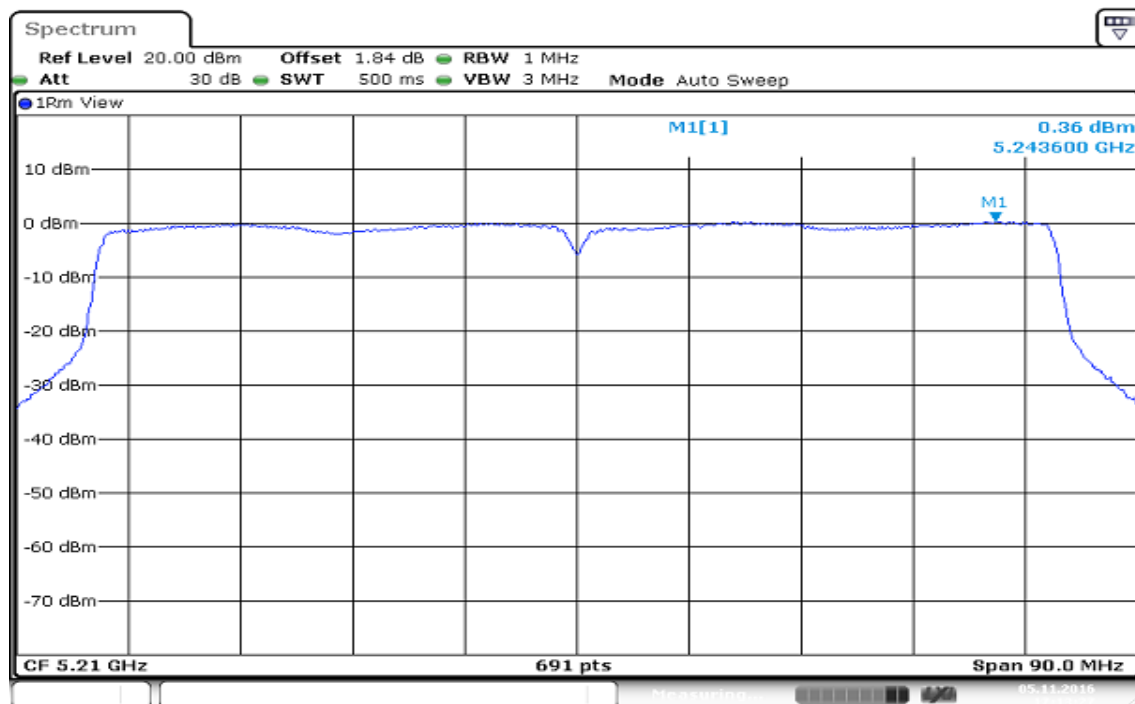
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5190MHz / Chain 1



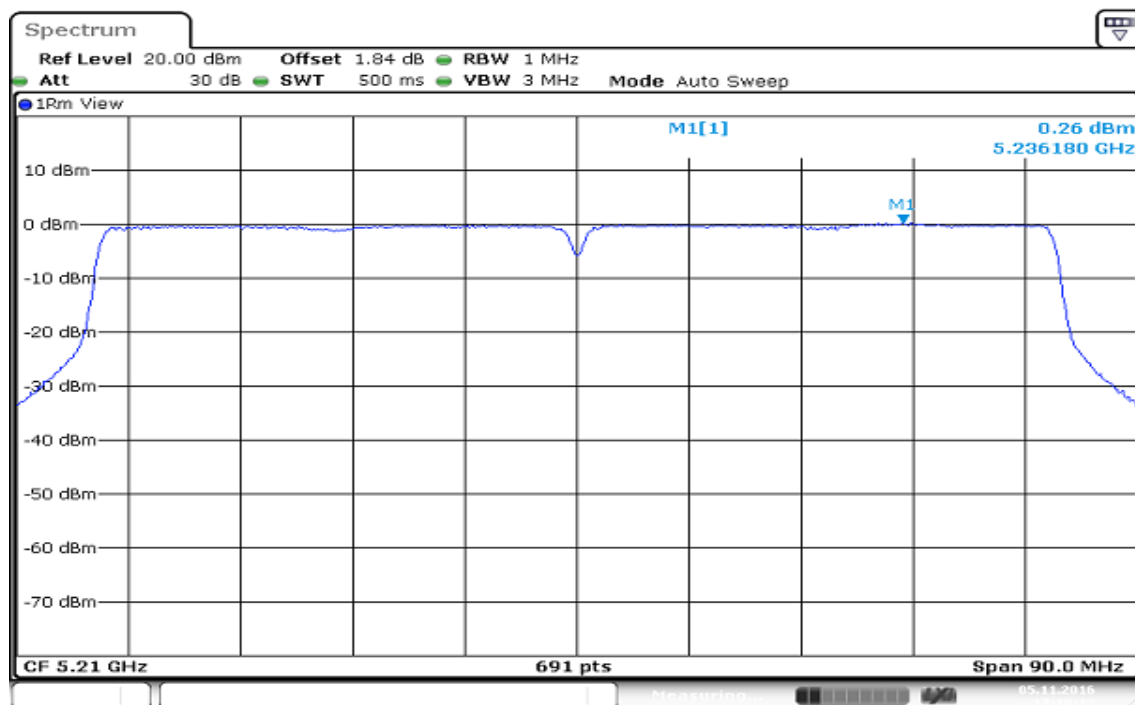
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5230MHz / Chain 1



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

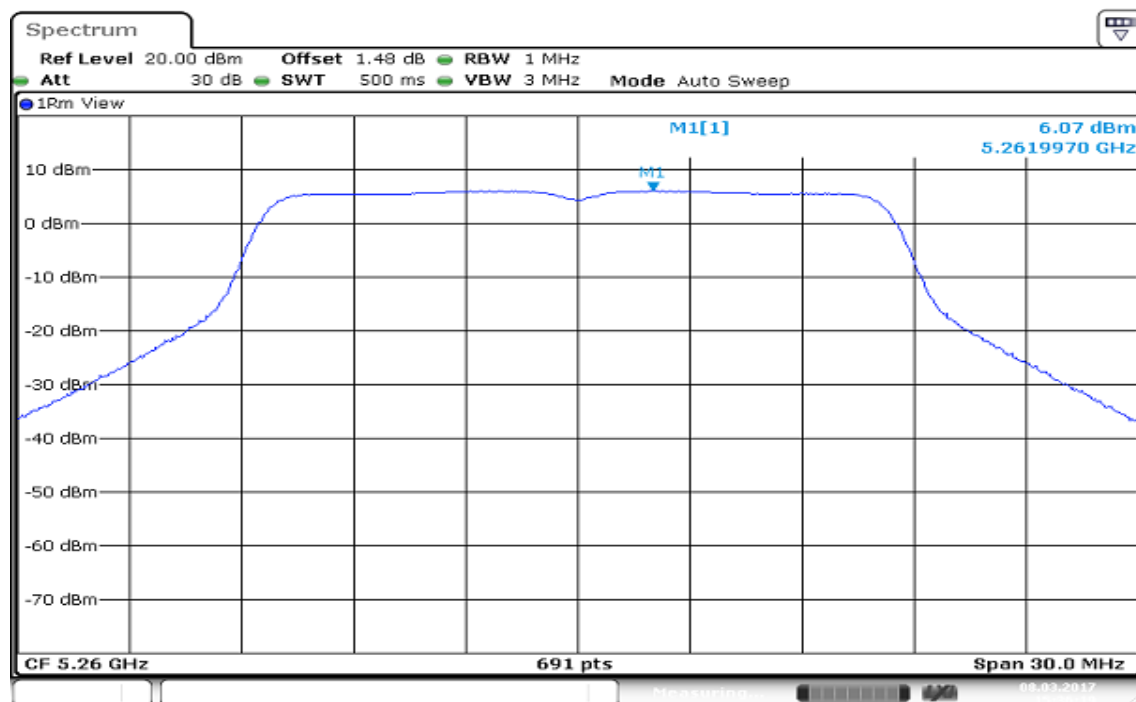


## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5210MHz / Chain 1



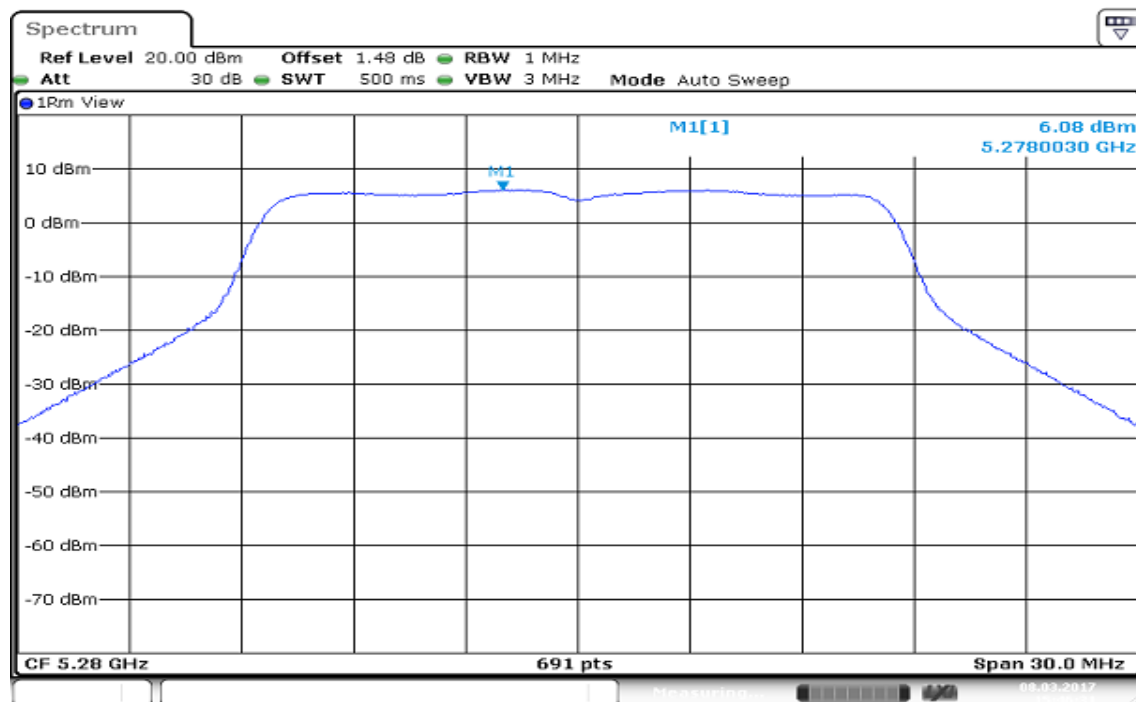
## Band II

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



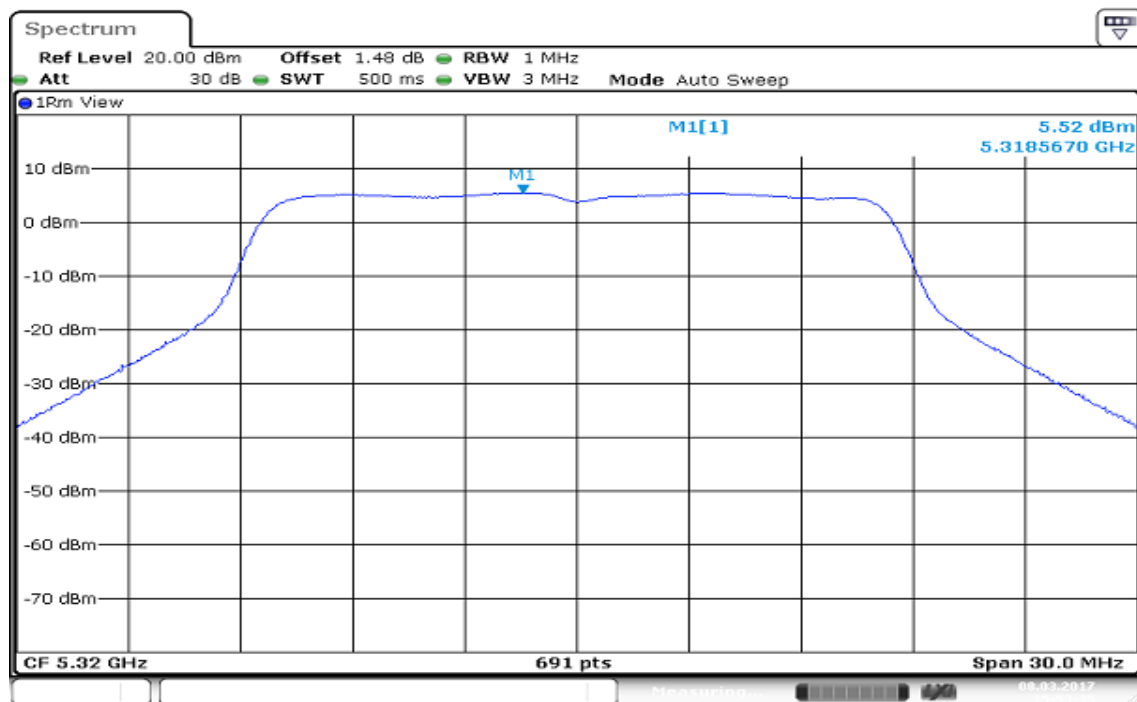
Date: 8.MAR.2017 15:36:19

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



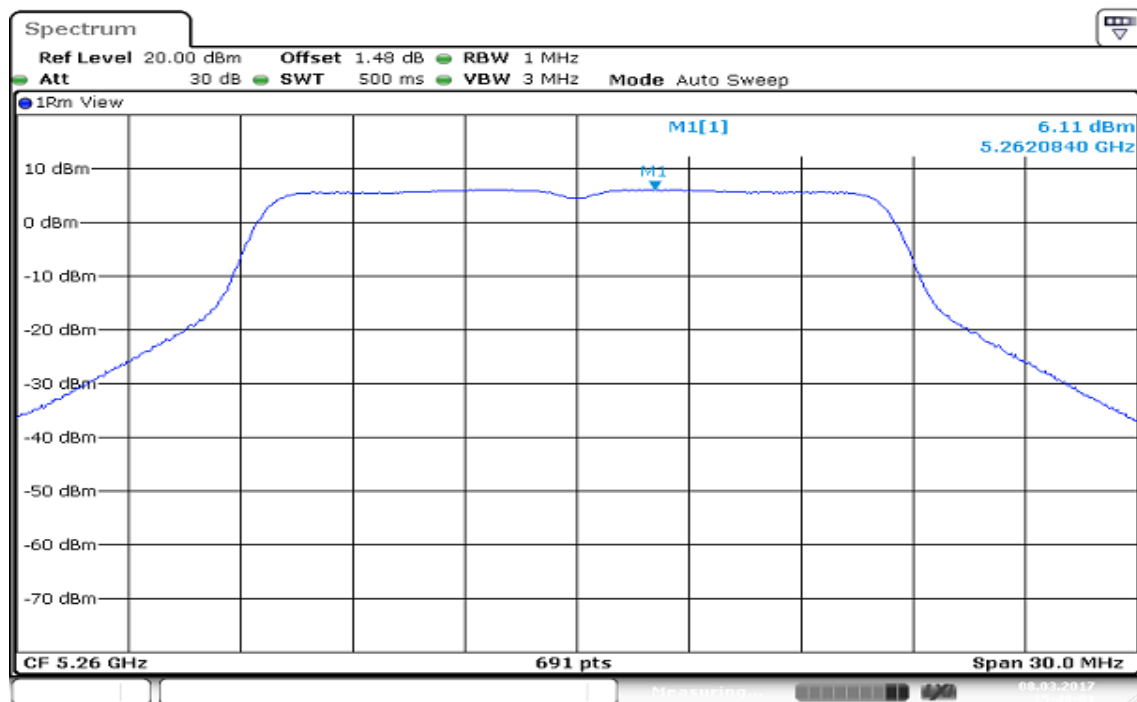
Date: 8.MAR.2017 15:46:30

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

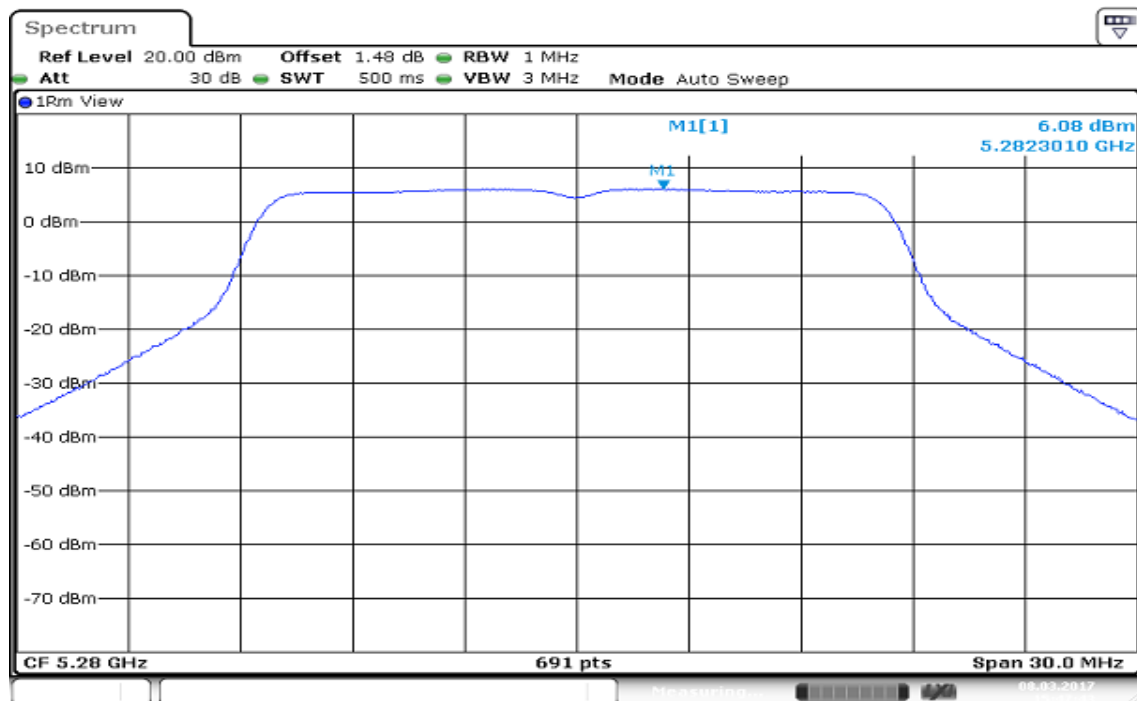


Date: 8.MAR.2017 15:53:35

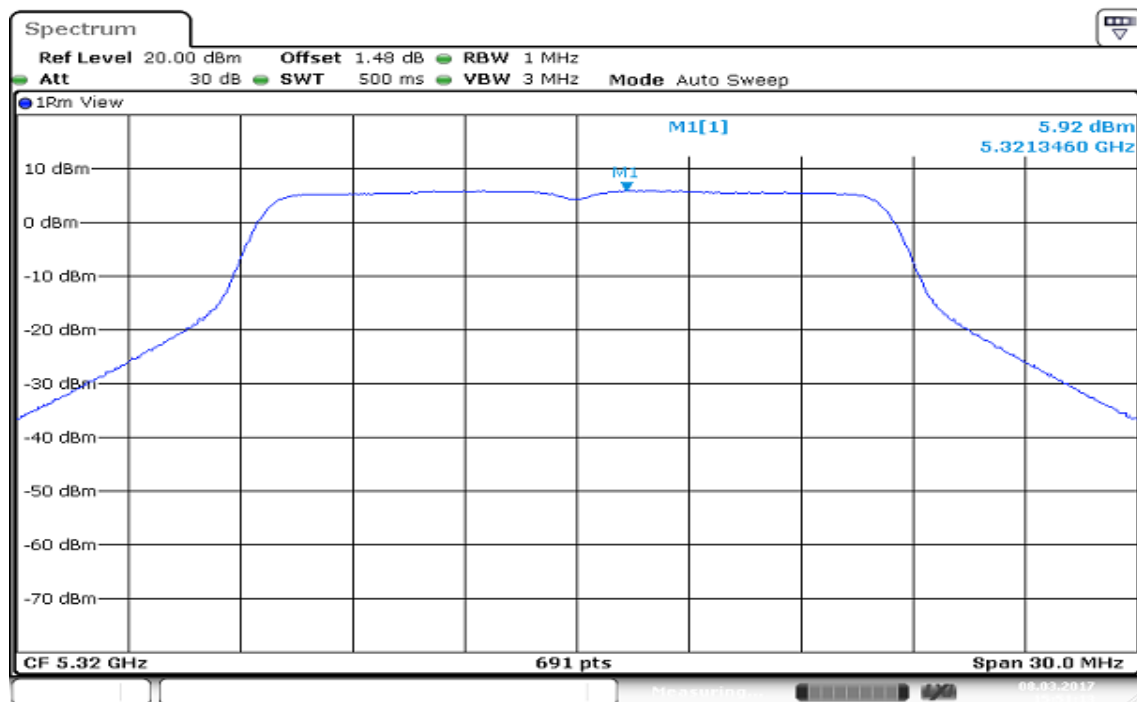
## 功率密度量測值 IEEE 802.11a Mode / 5260MHz / Chain 1



## 功率密度量測值 IEEE 802.11a Mode / 5280MHz / Chain 1

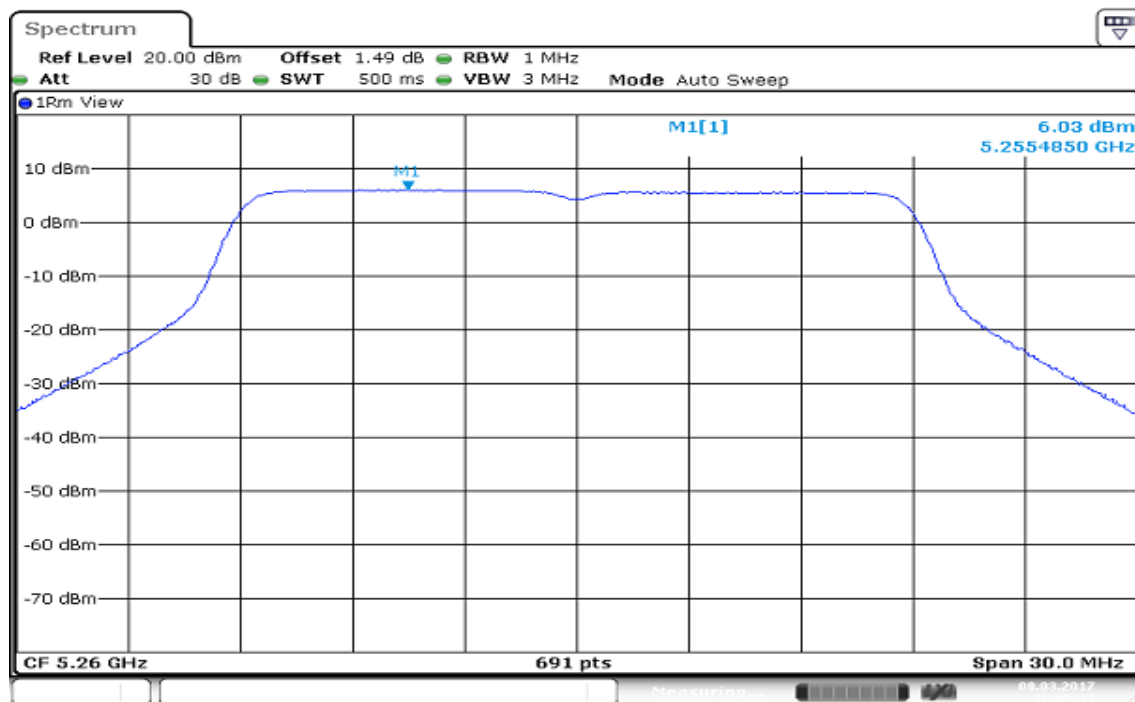


## 功率密度量測值 IEEE 802.11a Mode / 5320MHz / Chain 1

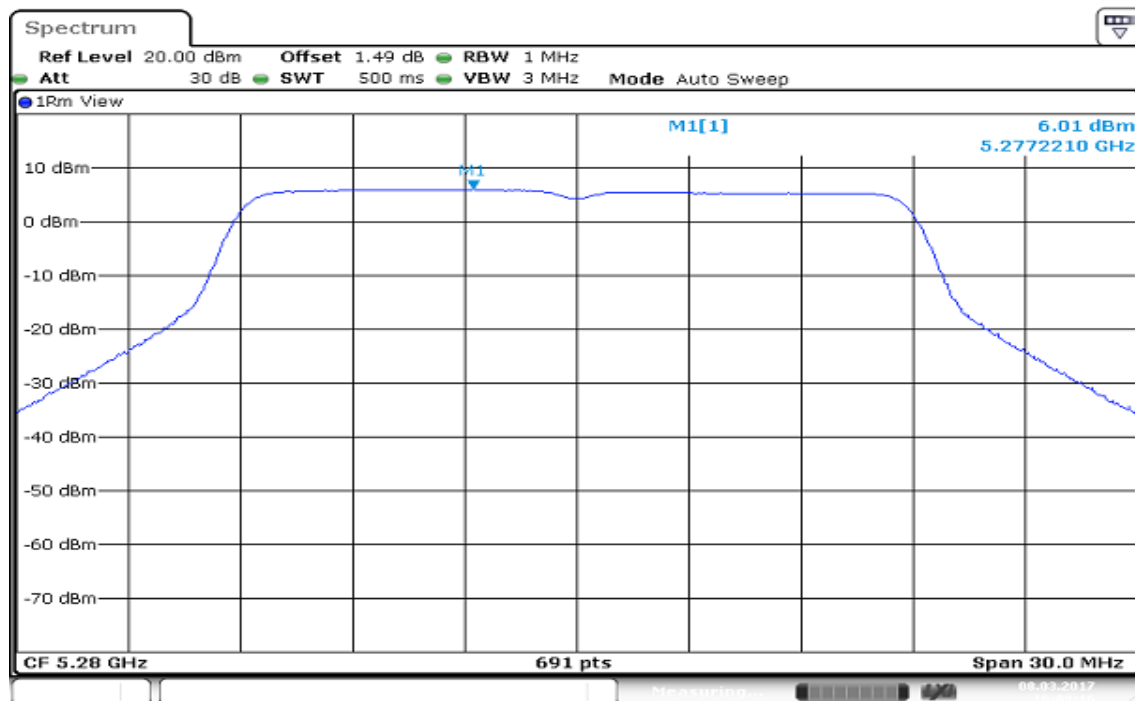


Date: 8.MAR.2017 15:51:13

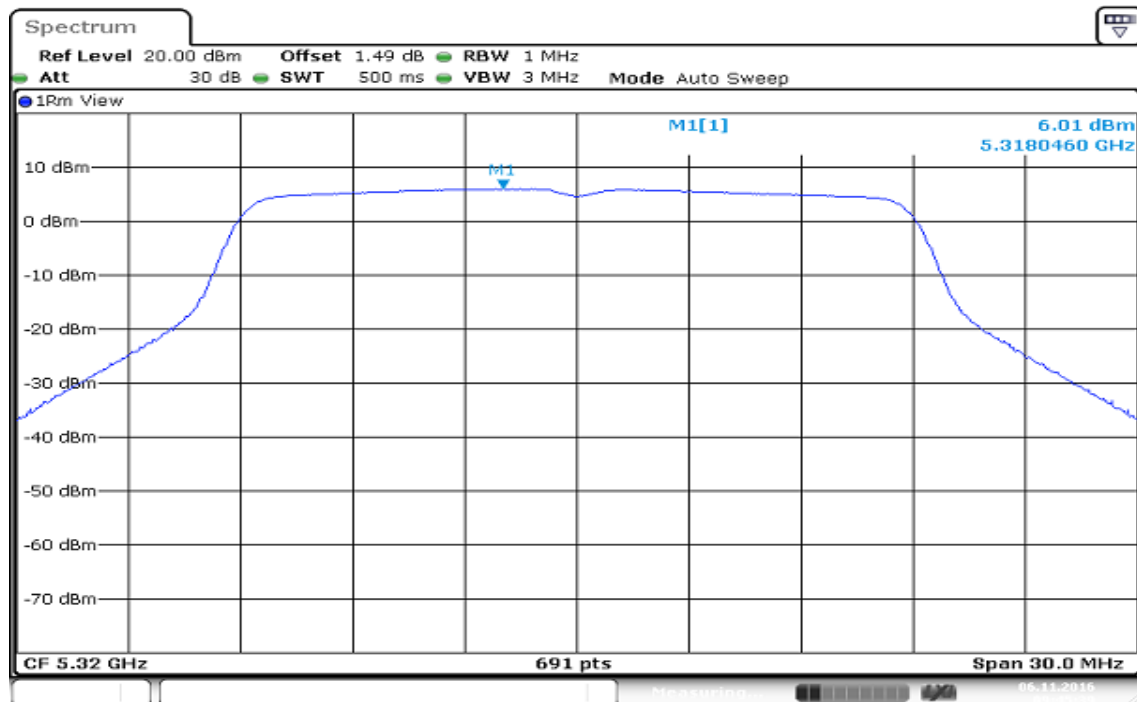
## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5260MHz / Chain 0



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

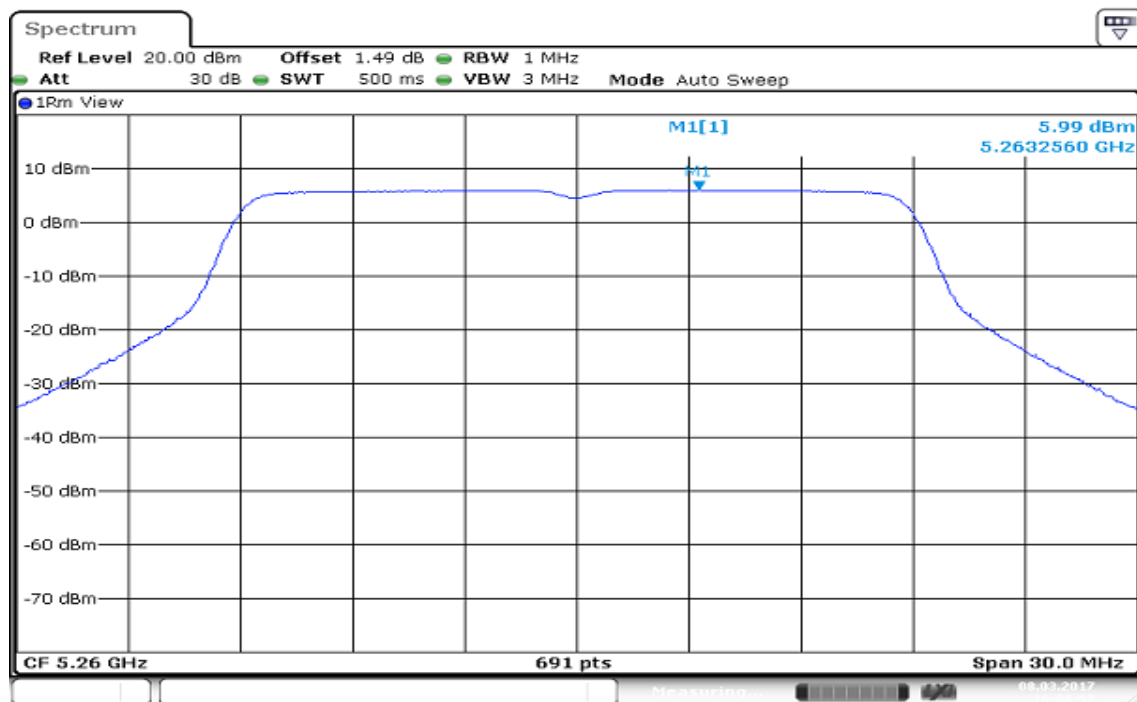


## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5320MHz / Chain 0



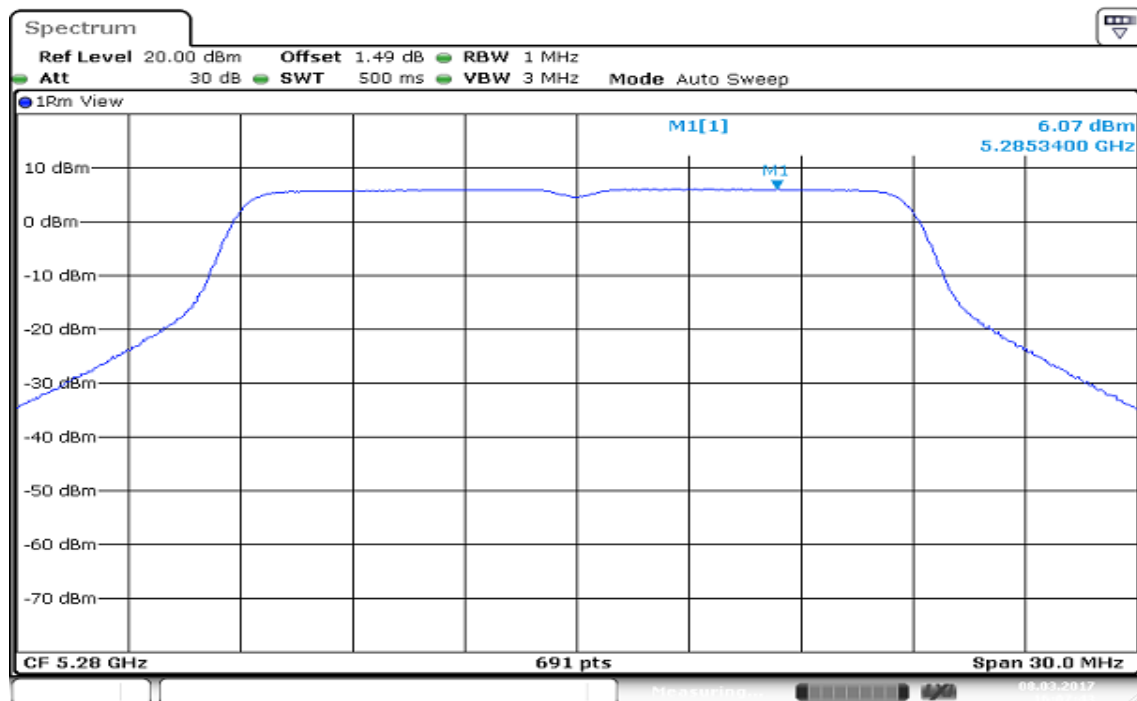
Date: 6 NOV 2016 09:45:29

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



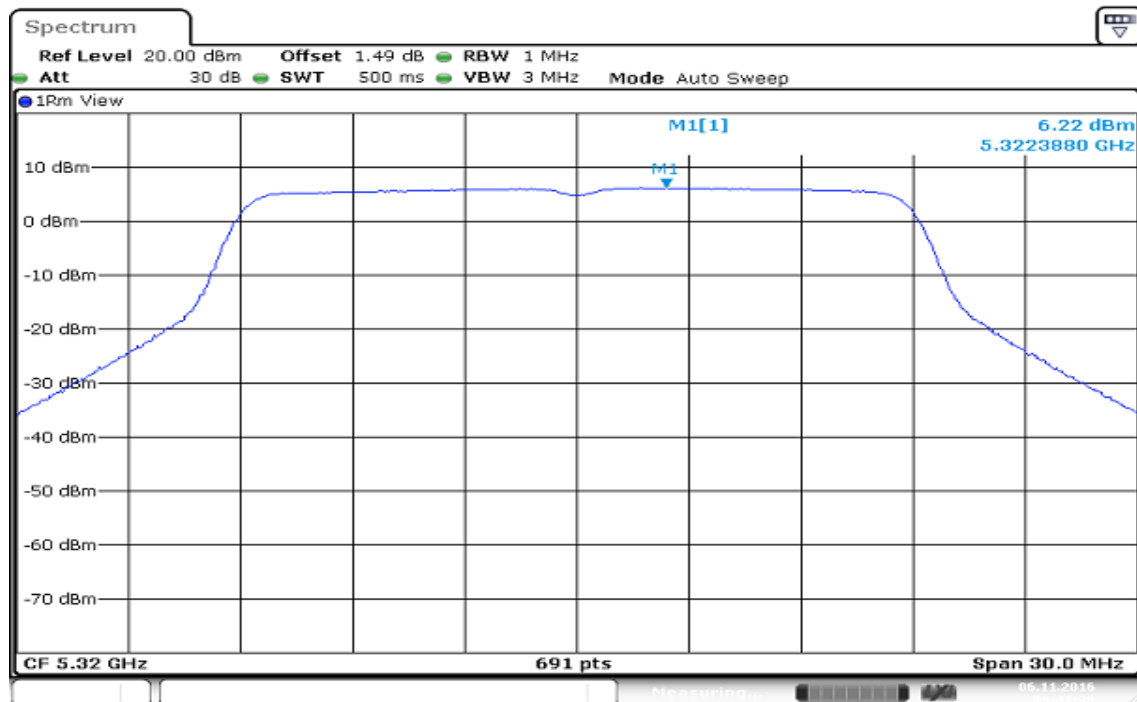
Date: 8.MAR.2017 16:06:57

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



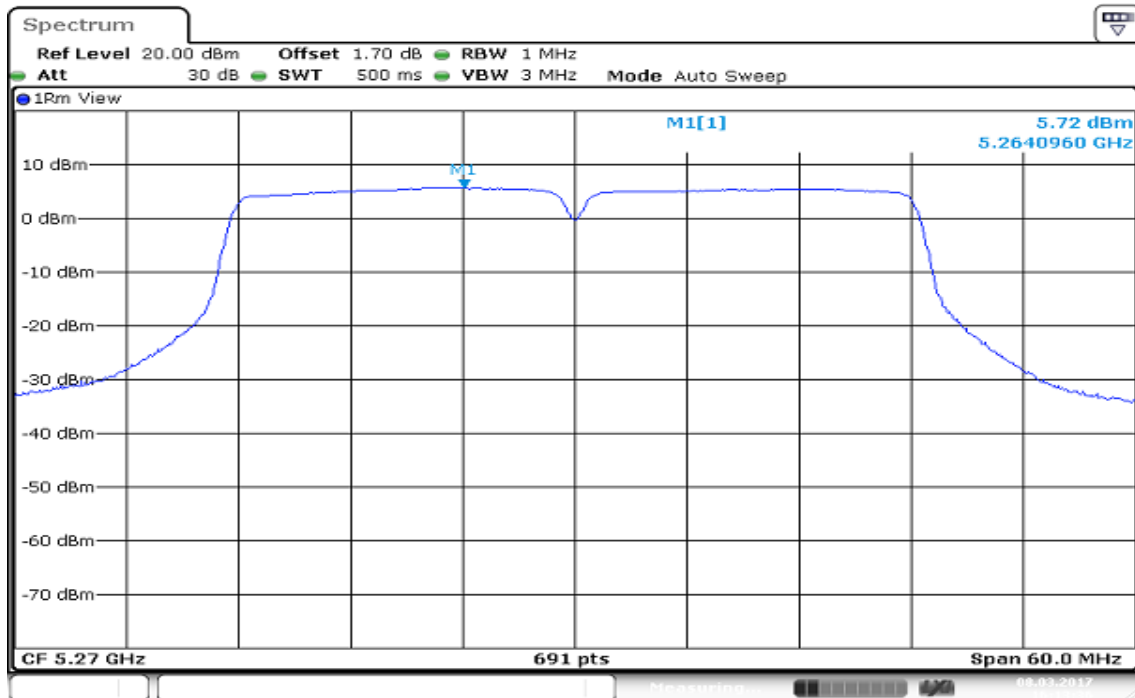
Date: 8.MAR.2017 16:07:49

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



Date: 6 NOV 2016 09:41:28

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



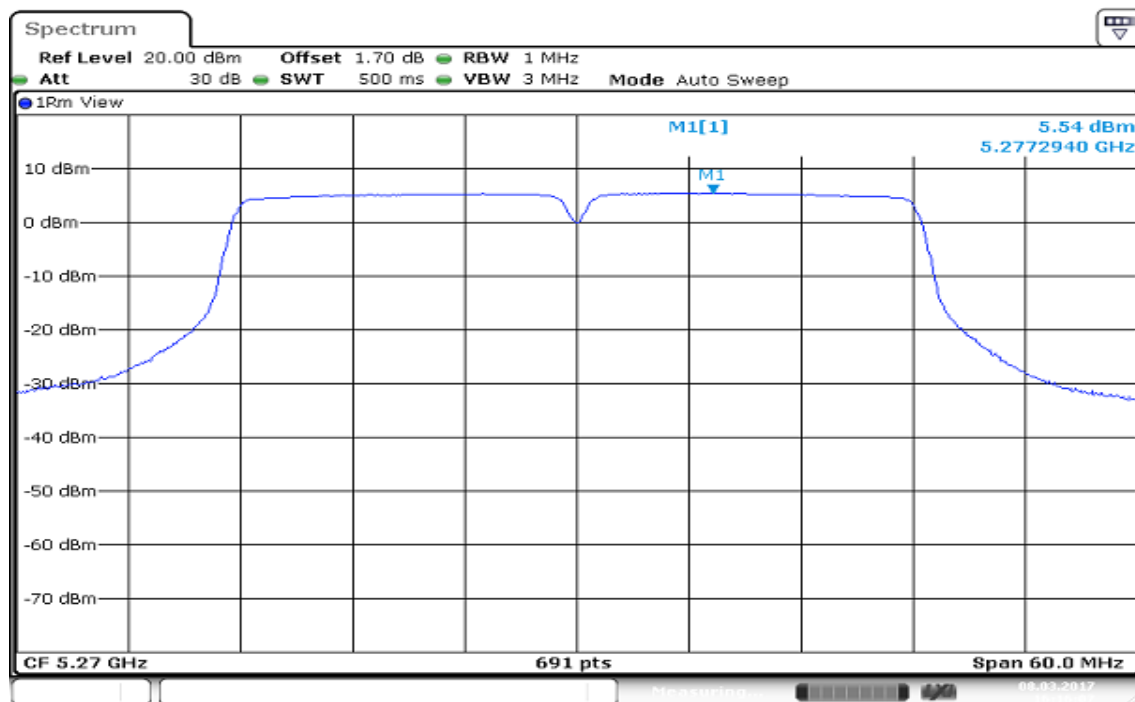
Date: 8.MAR.2017 16:13:36

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

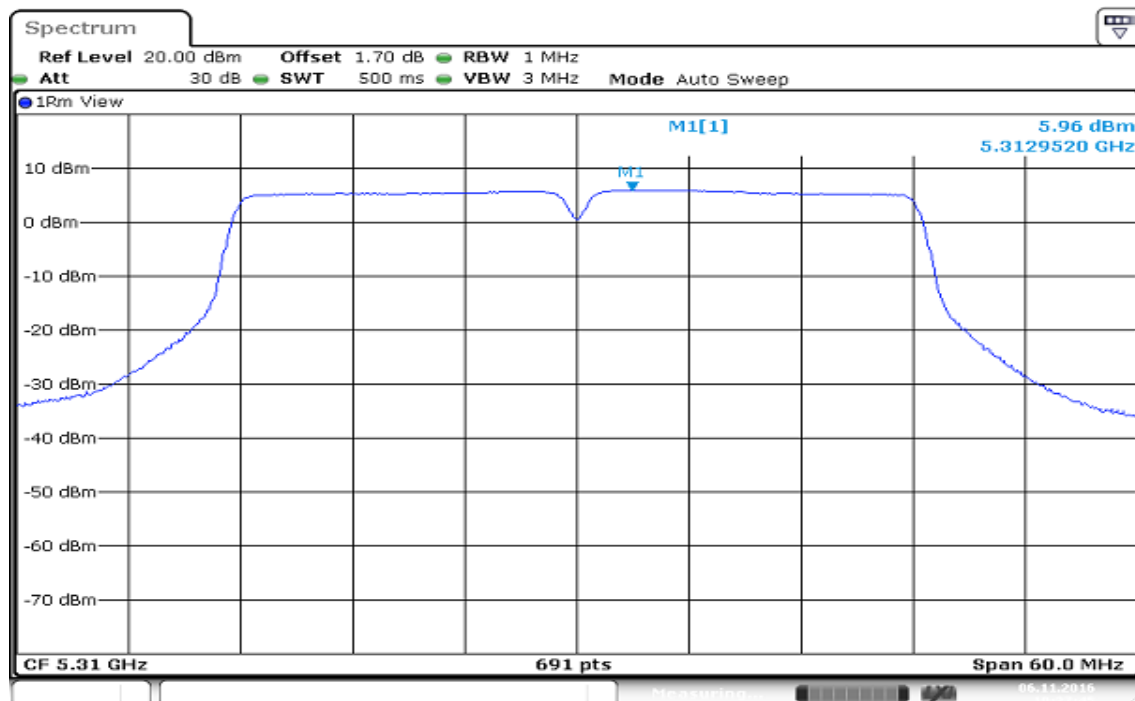


Date: 6NOV.2016 10:41:52

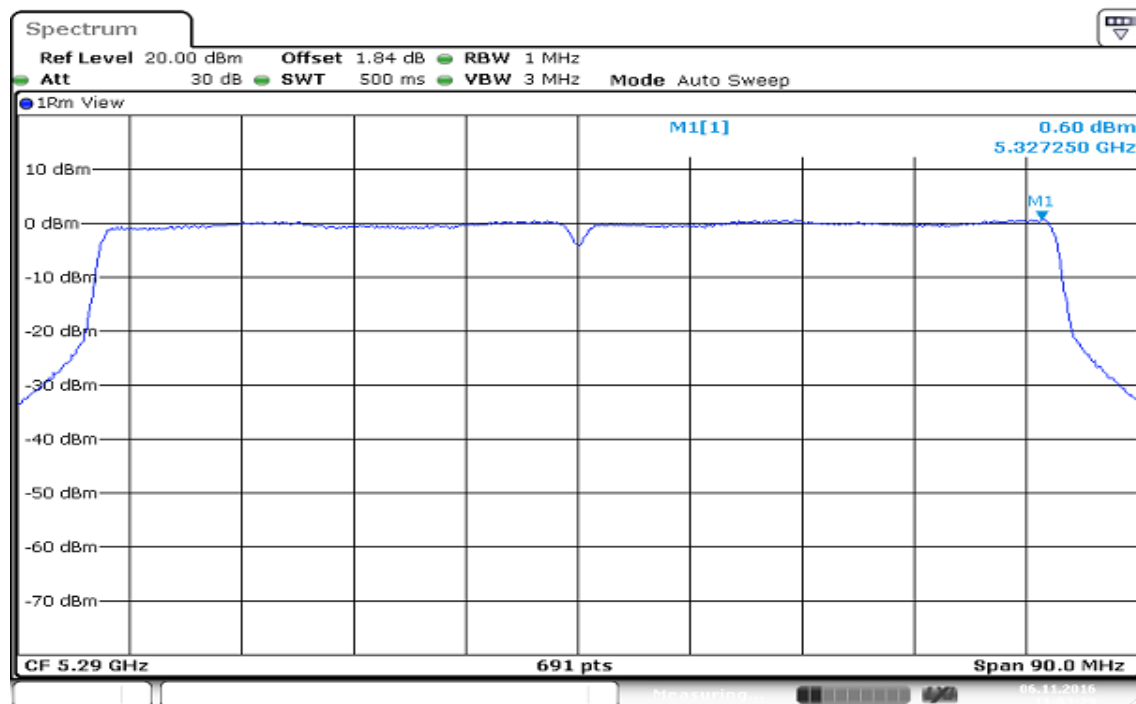
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5270MHz / Chain 1



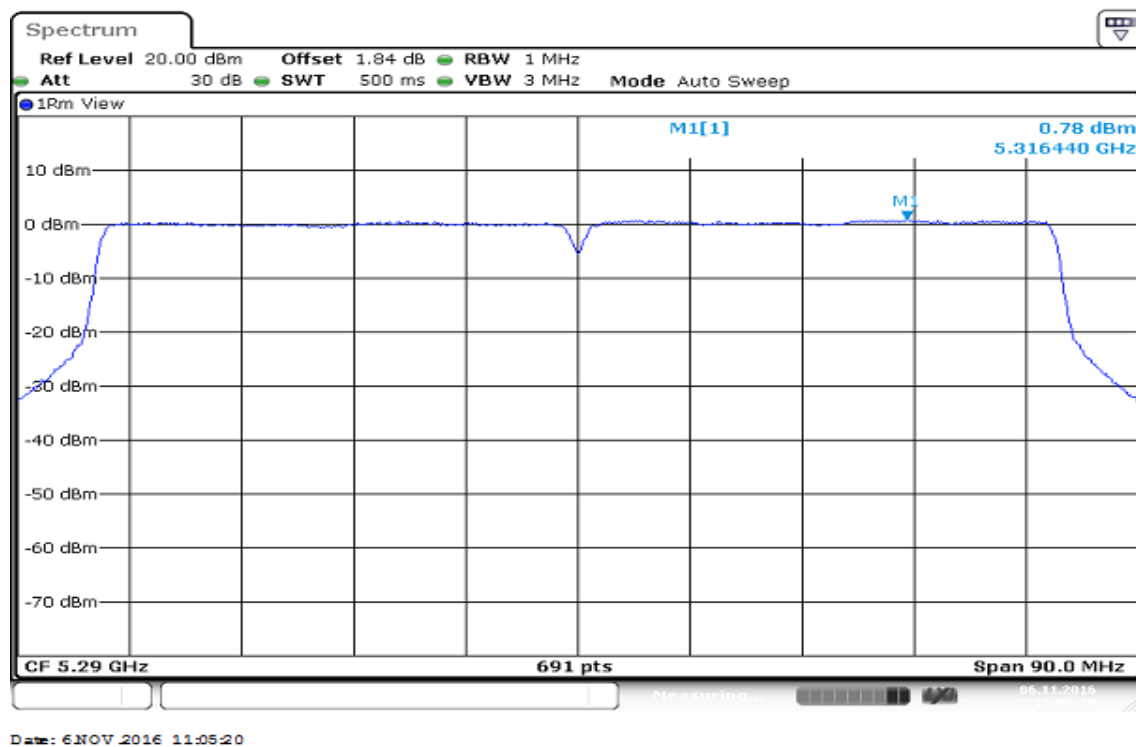
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5310MHz / Chain 1



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

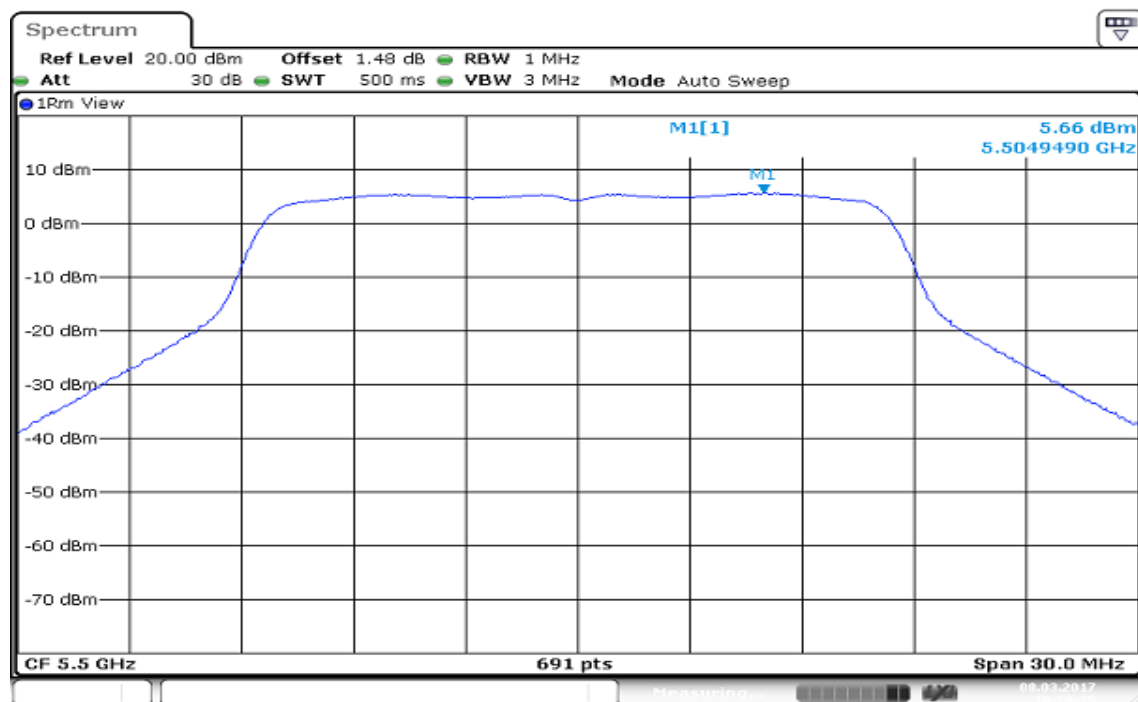


## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5290MHz / Chain1



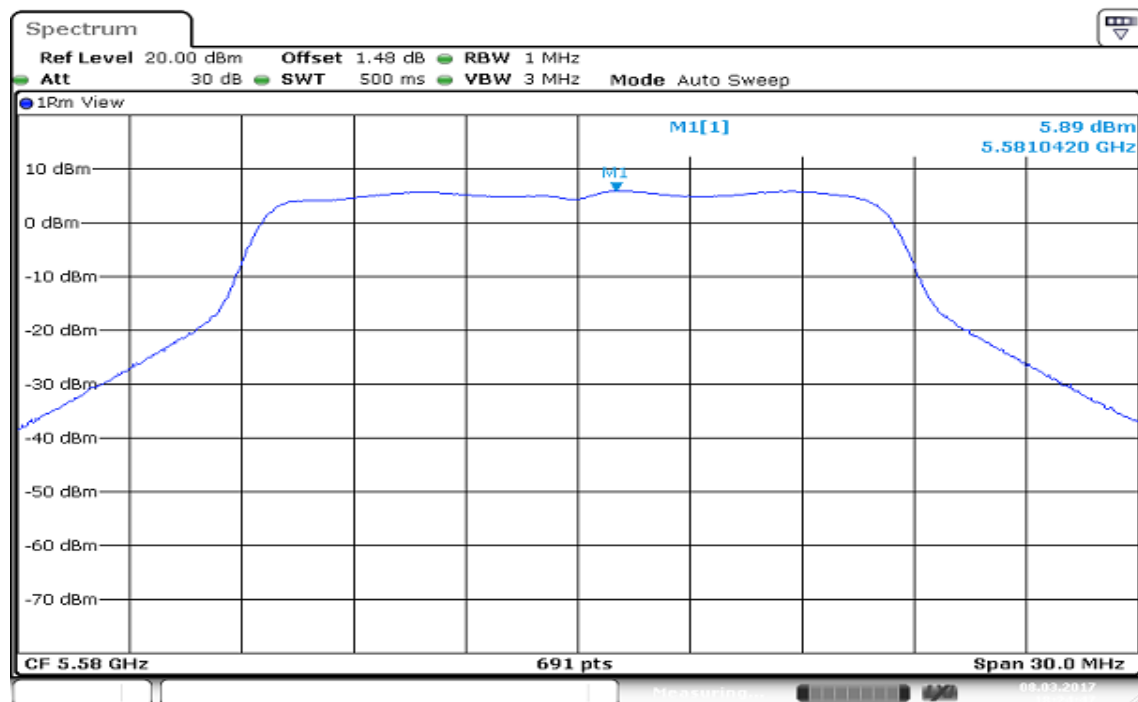
## Band III

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



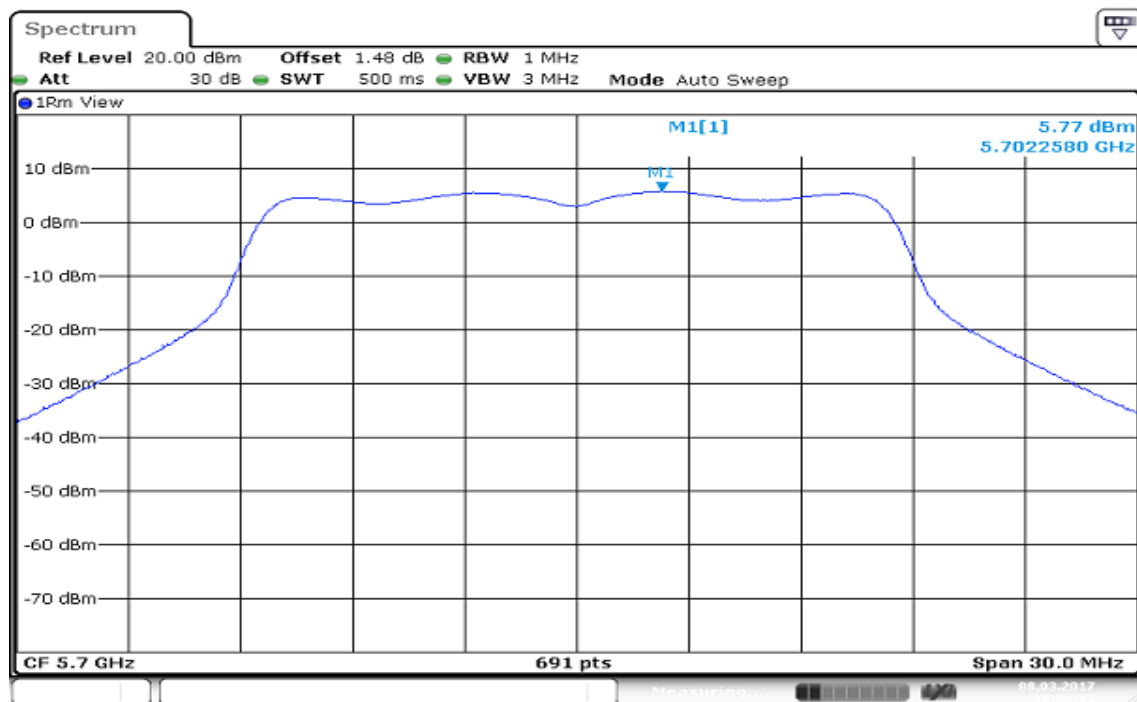
Date: 8.MAR.2017 18:29:25

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



Date: 8.MAR.2017 18:24:47

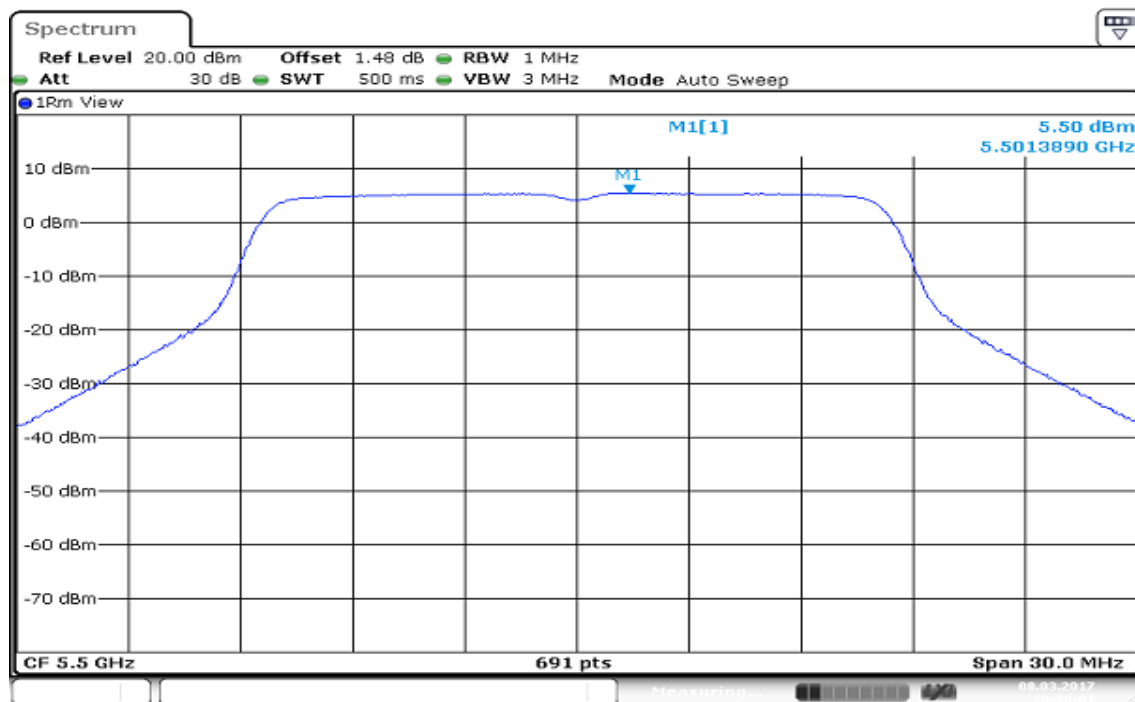
## 功率密度量測值 IEEE 802.11a Mode / 5700MHz / Chain 0



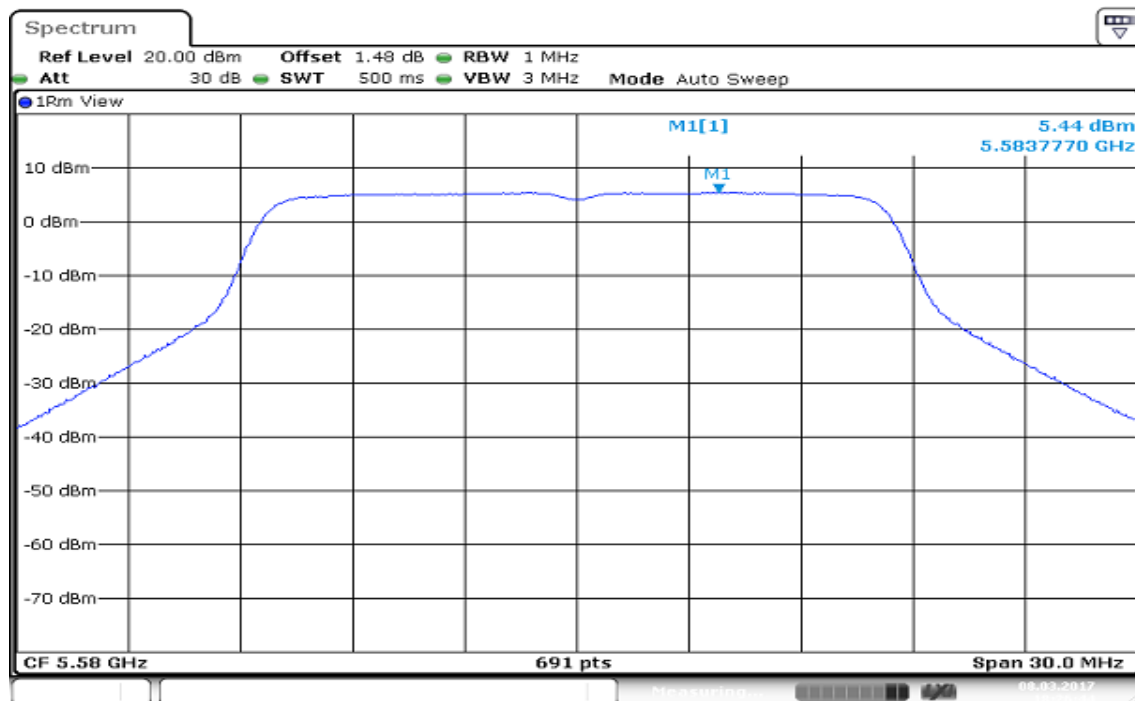
## 功率密度量測值 IEEE 802.11a Mode / 5720MHz / Chain 0



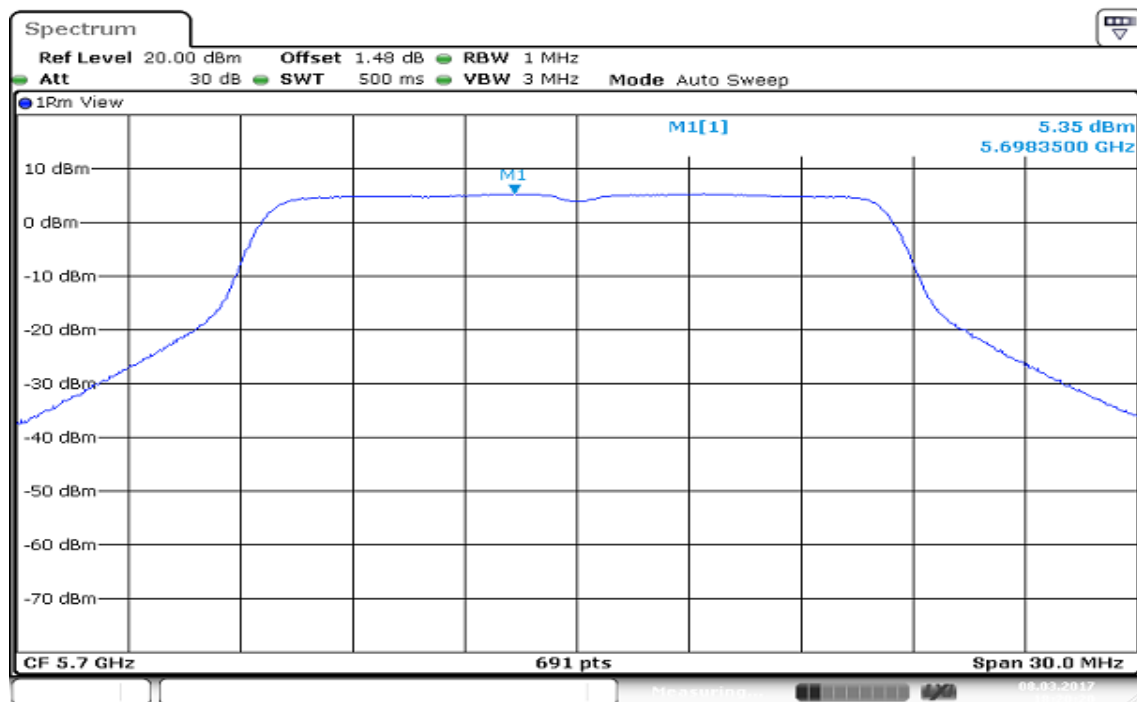
## 功率密度量測值 IEEE 802.11a Mode / 5500MHz / Chain 1



## 功率密度量測值 IEEE 802.11a Mode / 5580MHz / Chain 1



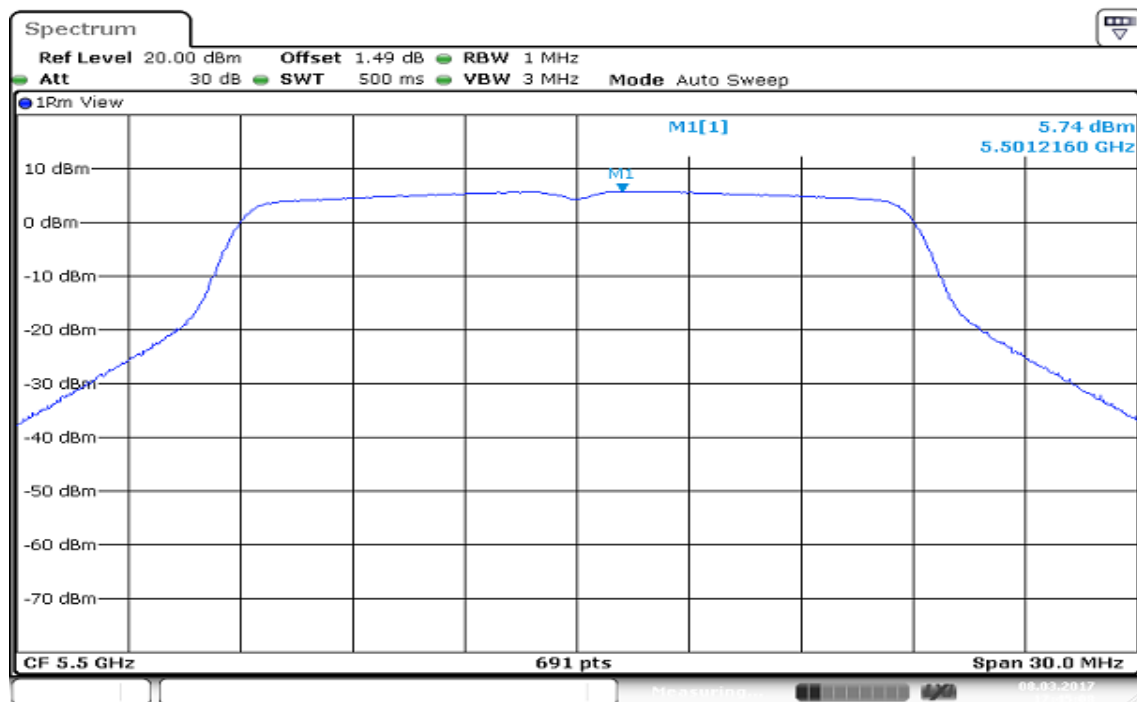
## 功率密度量測值 IEEE 802.11a Mode / 5700MHz / Chain 1



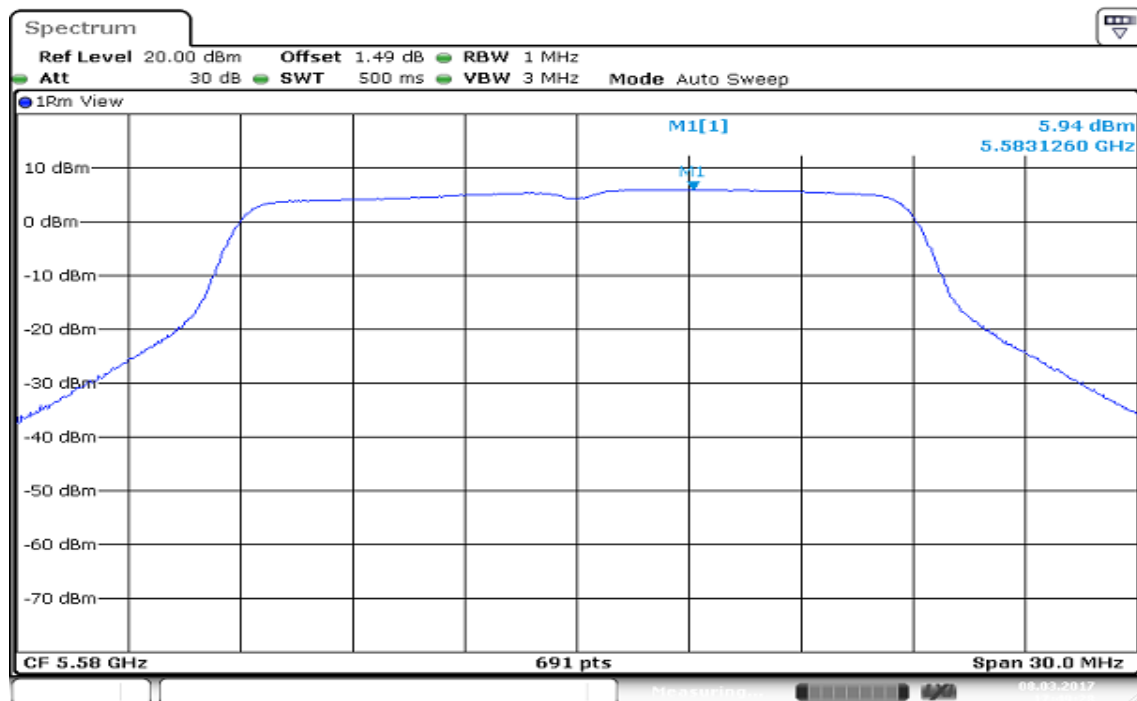
## 功率密度量測值 IEEE 802.11a Mode / 5720MHz / Chain 1



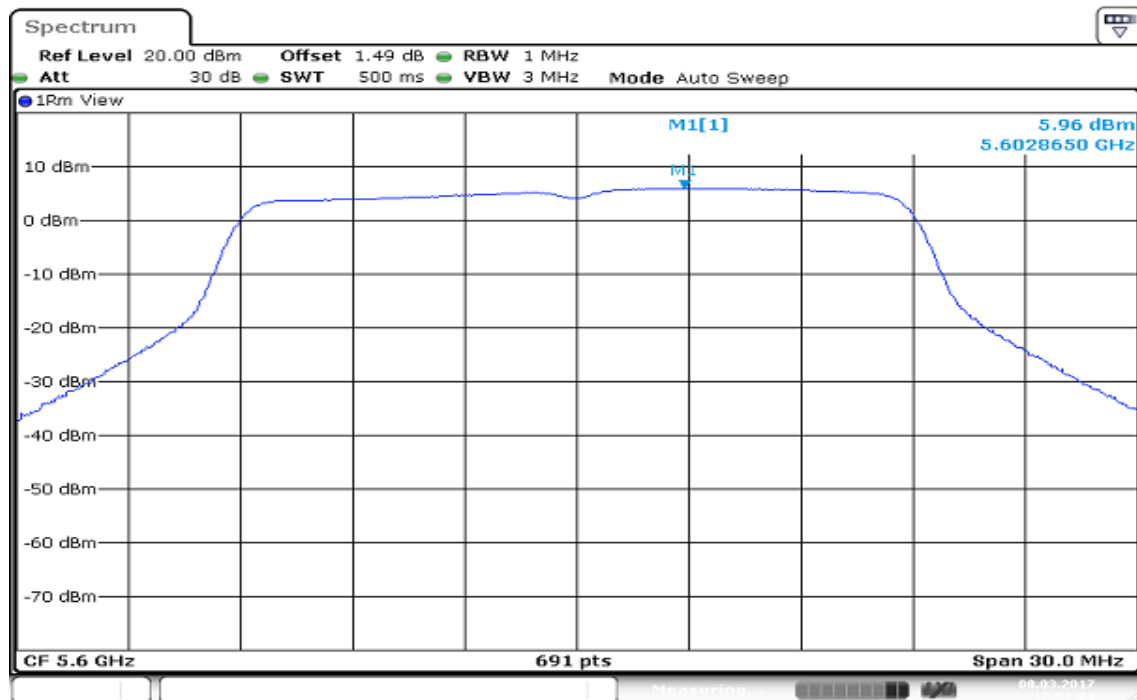
## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5500MHz / Chain 0



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

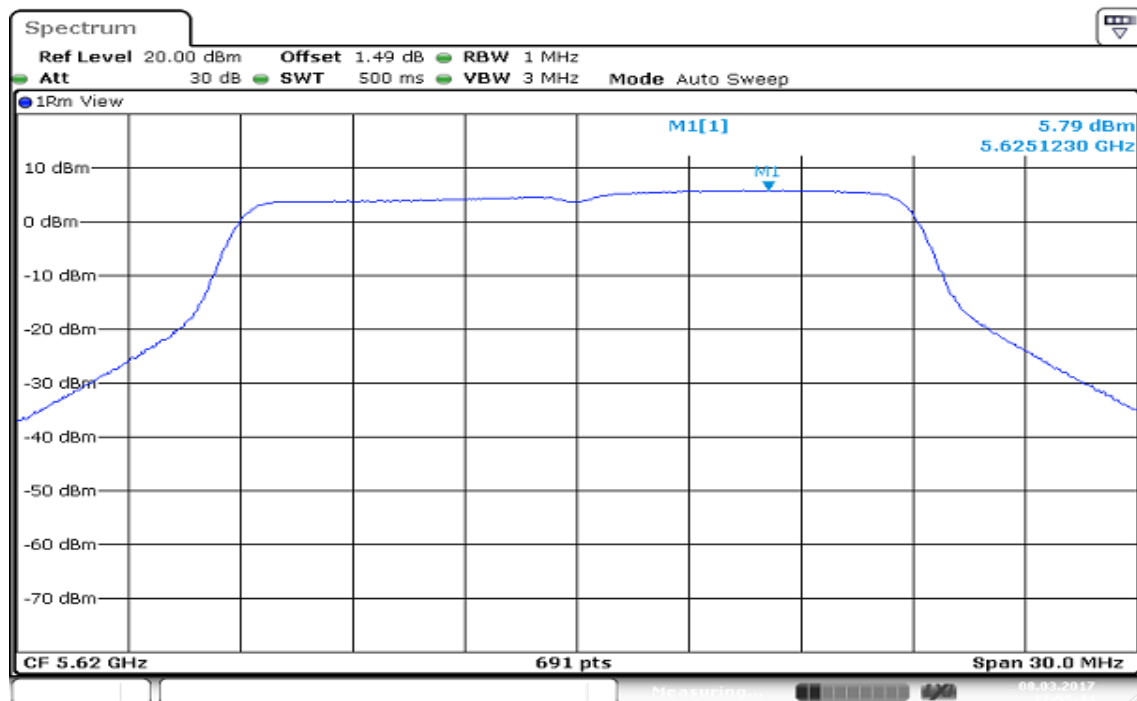


## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5600MHz / Chain 0



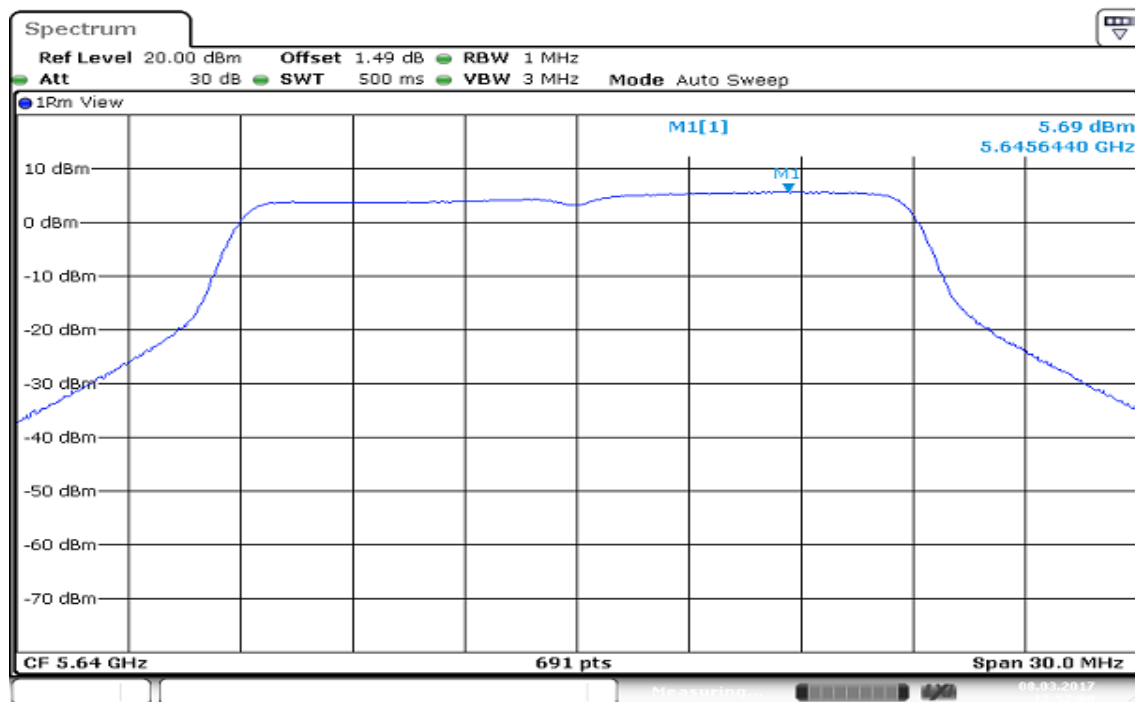
Date: 8.MAR.2017 17:51:00

## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5620MHz / Chain 0



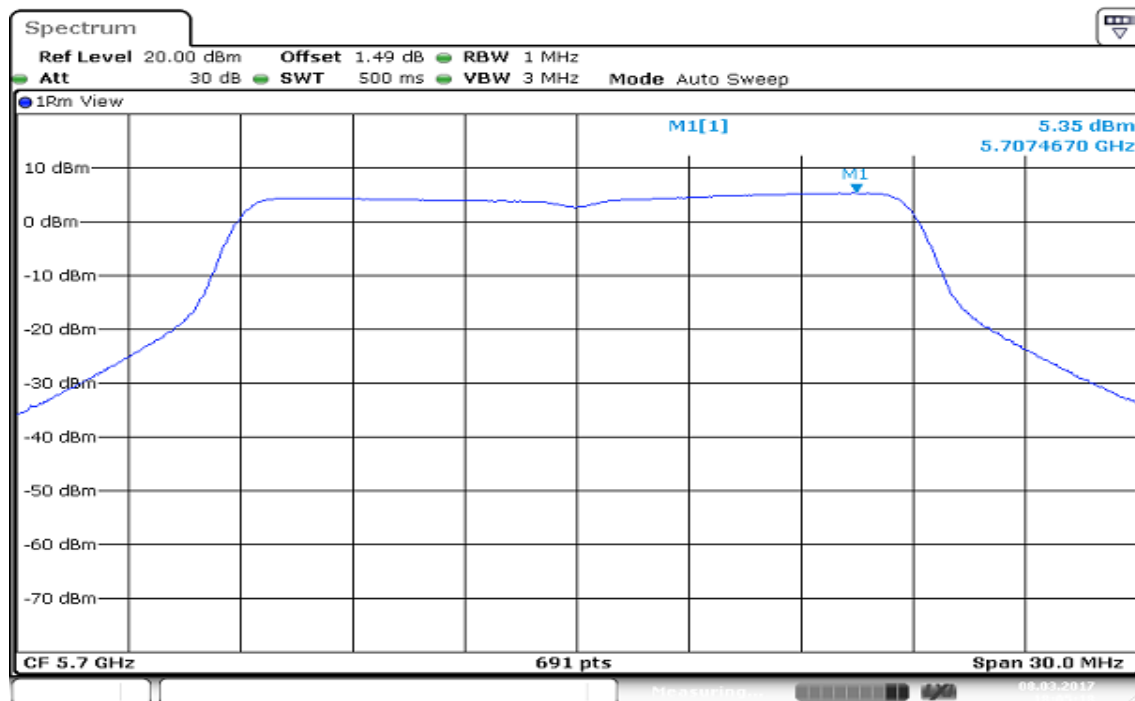
Date: 8.MAR.2017 17:55:44

## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5640MHz / Chain 0



Date: 8.MAR.2017 17:57:00

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



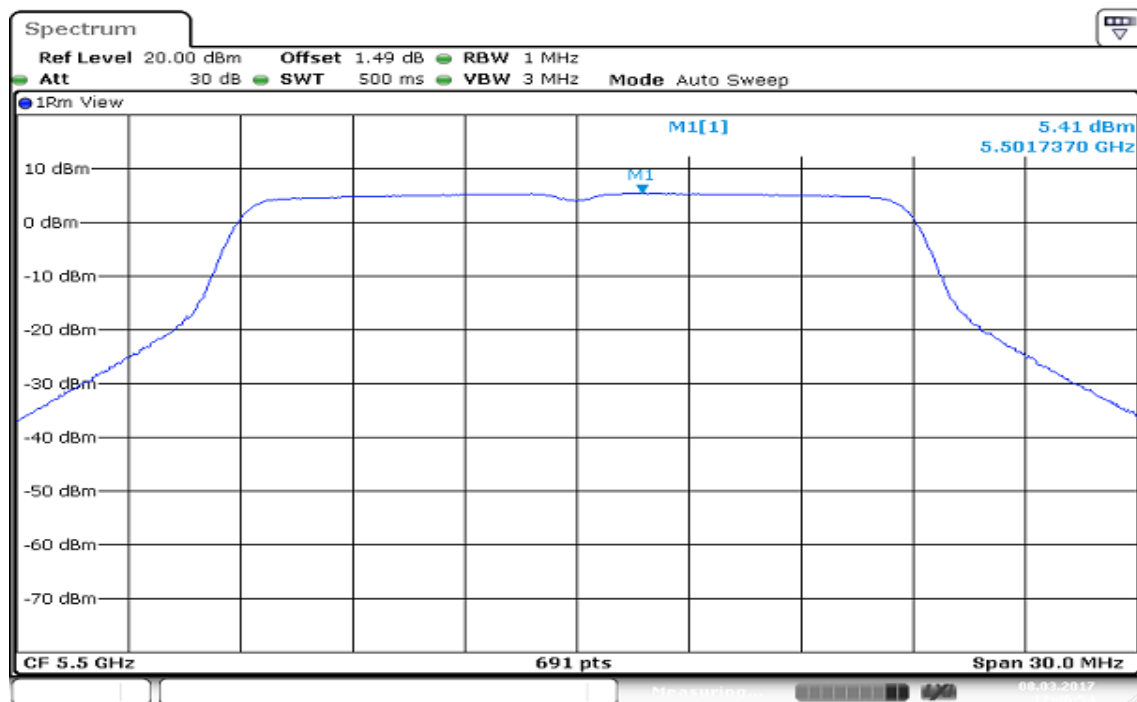
Date: 8.MAR.2017 18:05:18

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

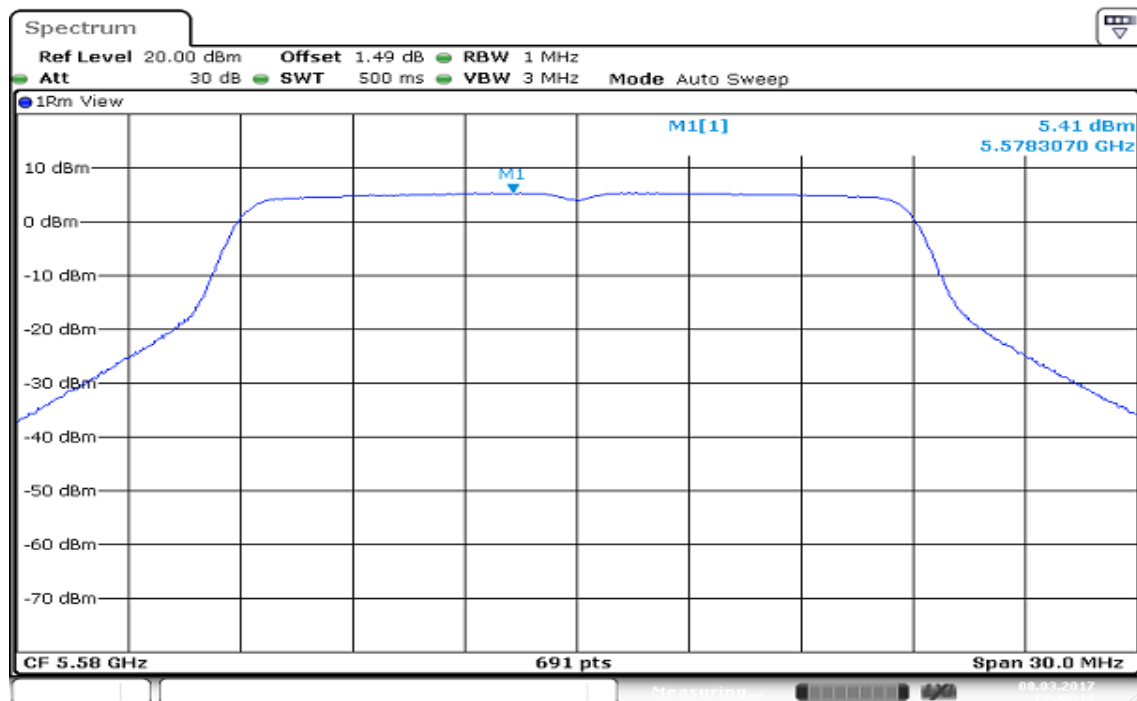


Date: 8.MAR.2017 18:09:17

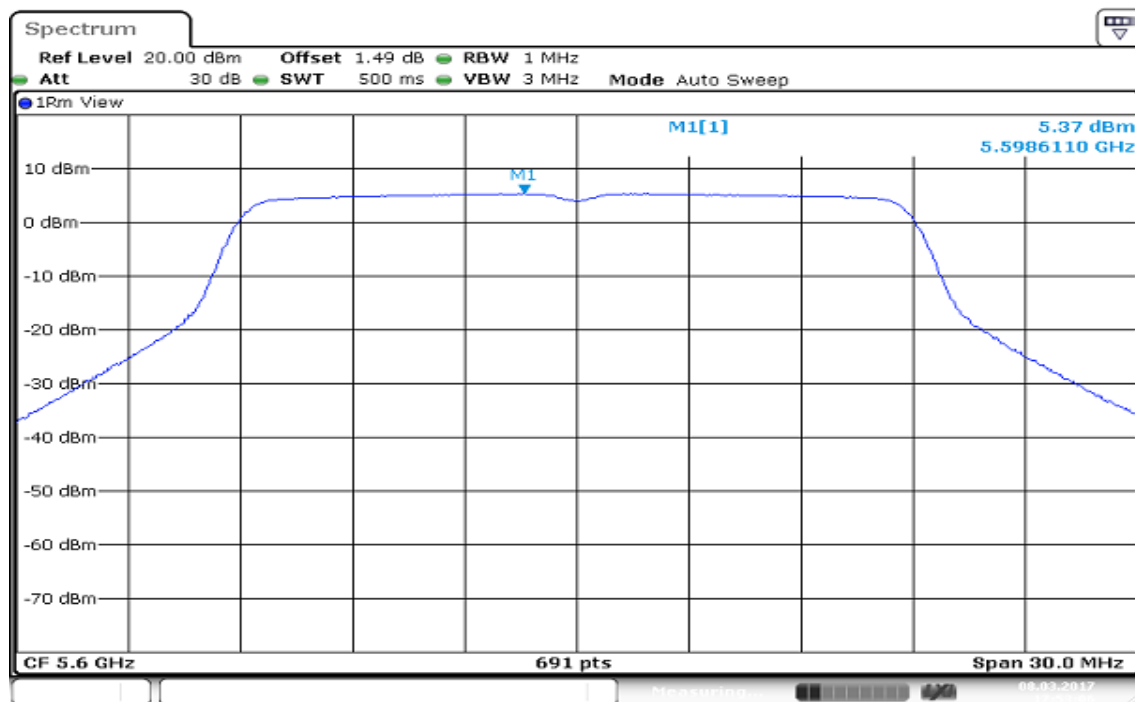
## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5500MHz / Chain 1



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

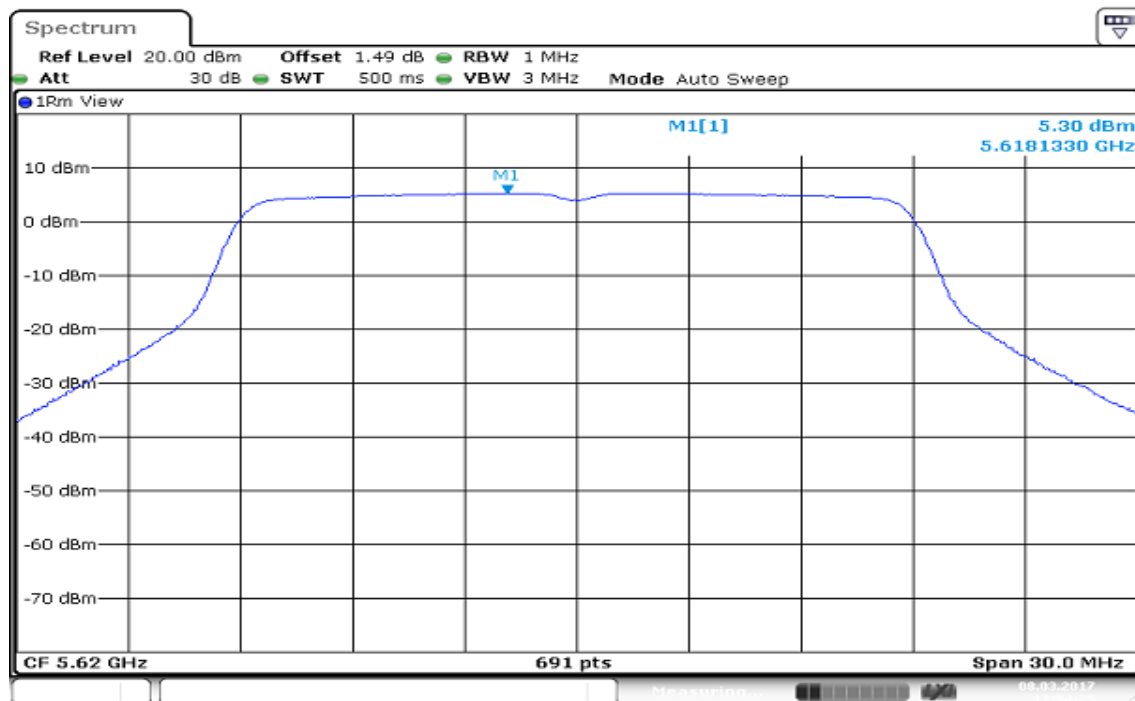


## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5600MHz / Chain 1



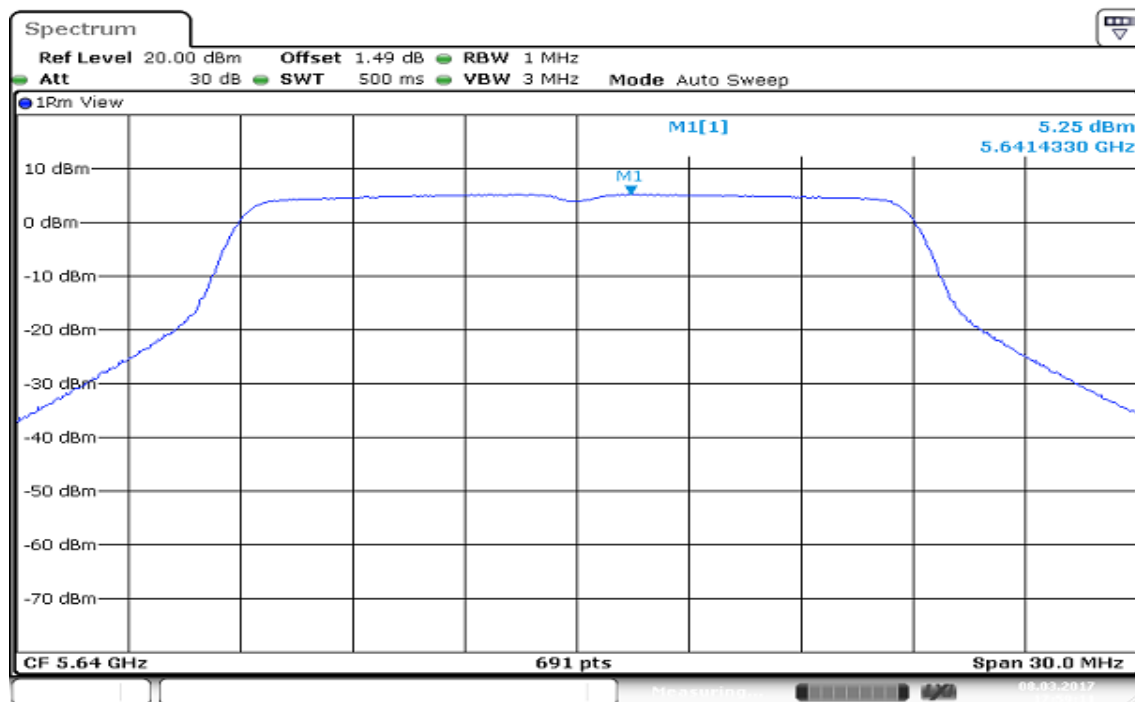
Date: 8.MAR.2017 17:53:06

## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5620MHz / Chain 1

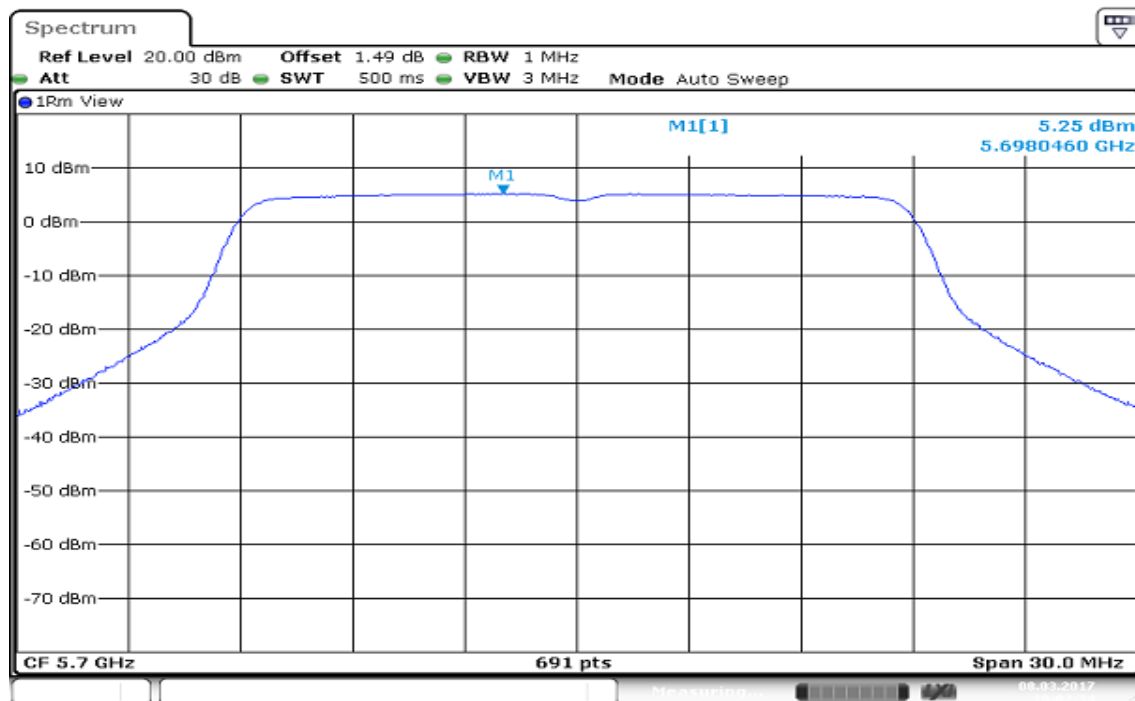


Date: 8.MAR.2017 17:54:25

## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5640MHz / Chain 1



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

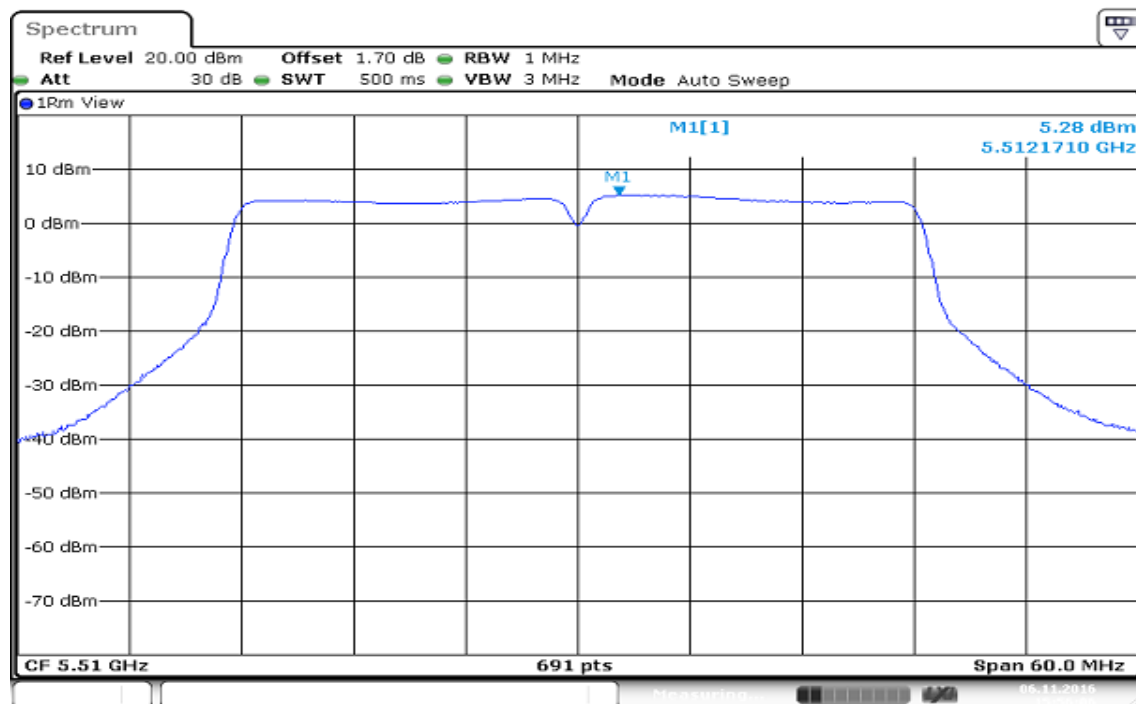


## 功率密度量測值 IEEE 802.11n HT20 MHz Mode / 5720MHz / Chain 1

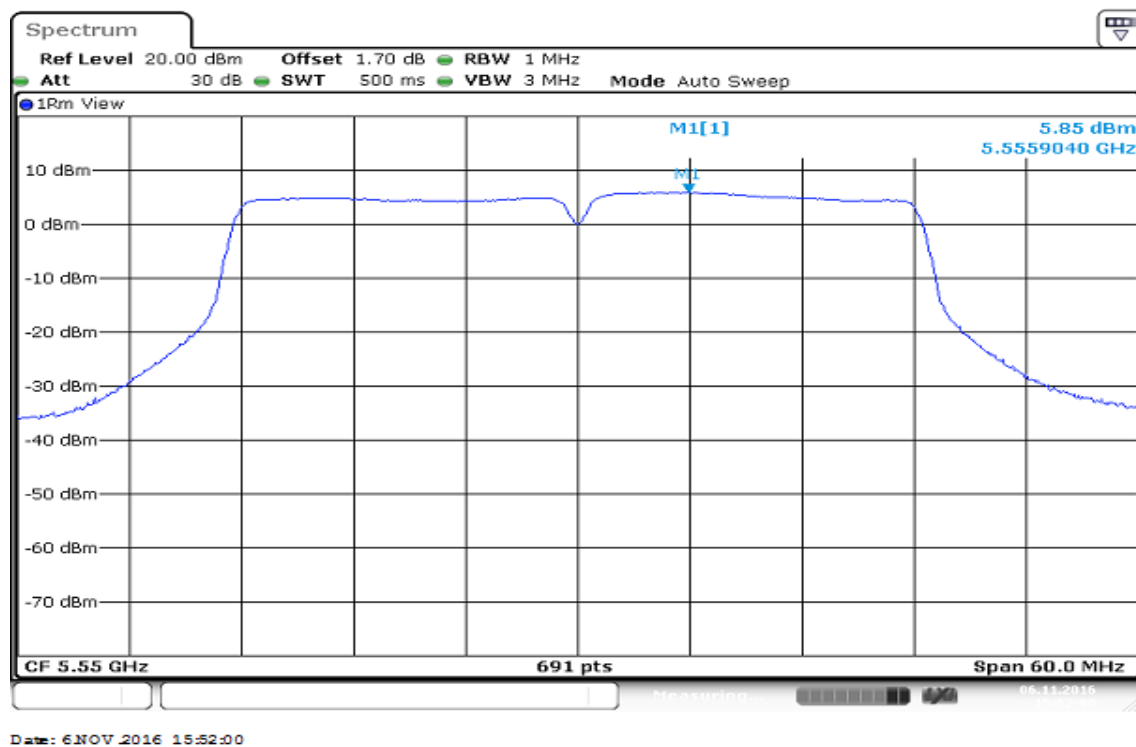


Date: 8.MAR.2017 18:11:02

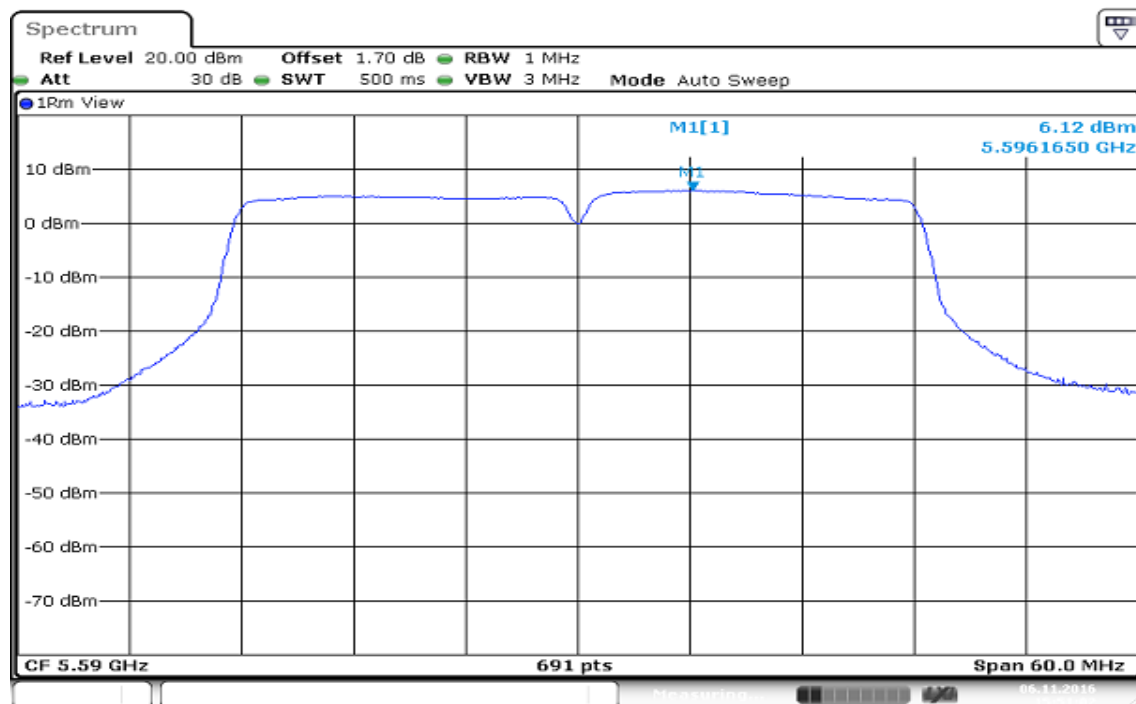
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5510MHz / Chain 0



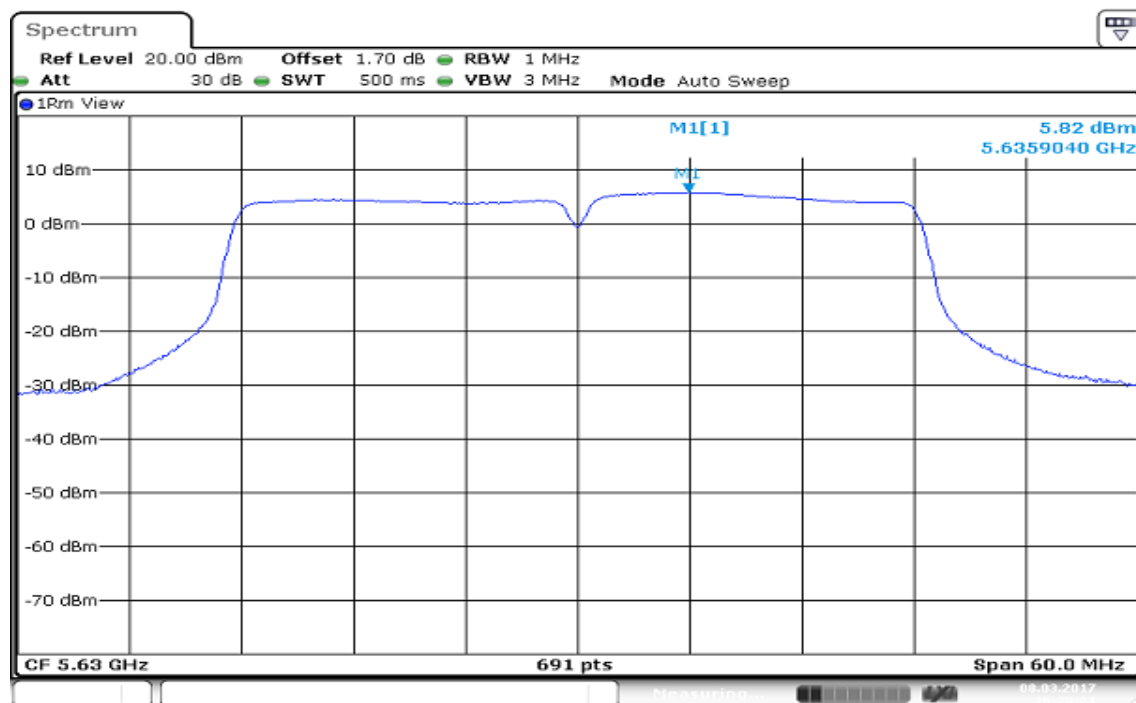
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5550MHz / Chain 0



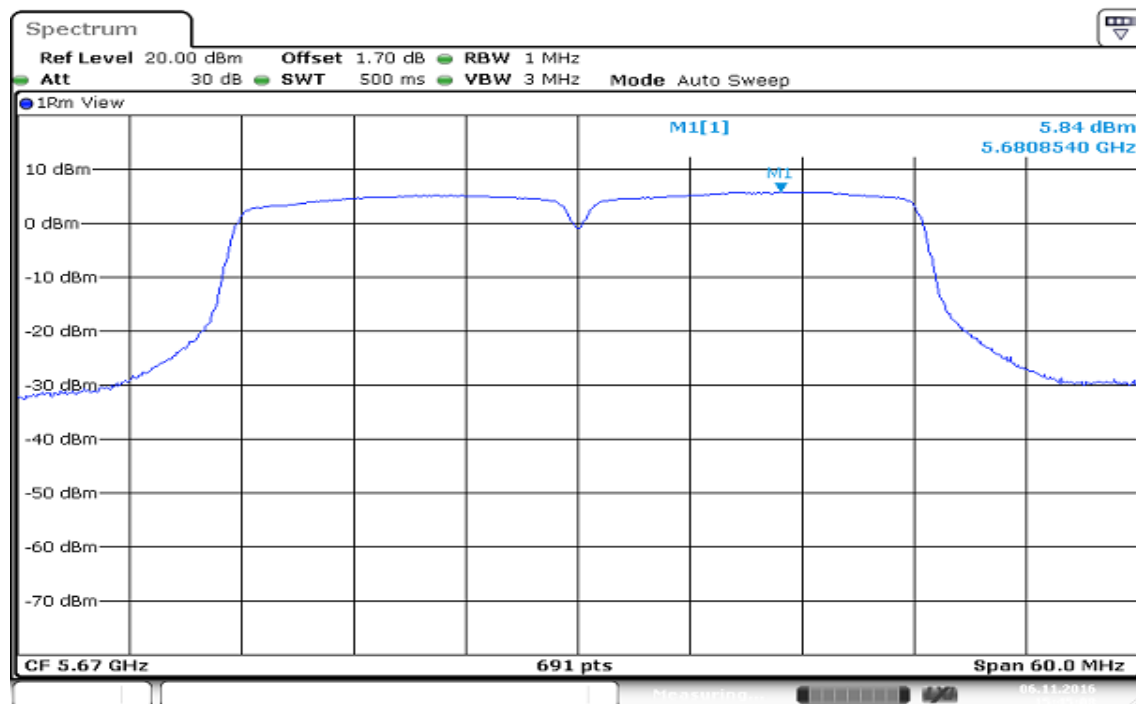
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5590MHz / Chain 0



## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5630MHz / Chain 0



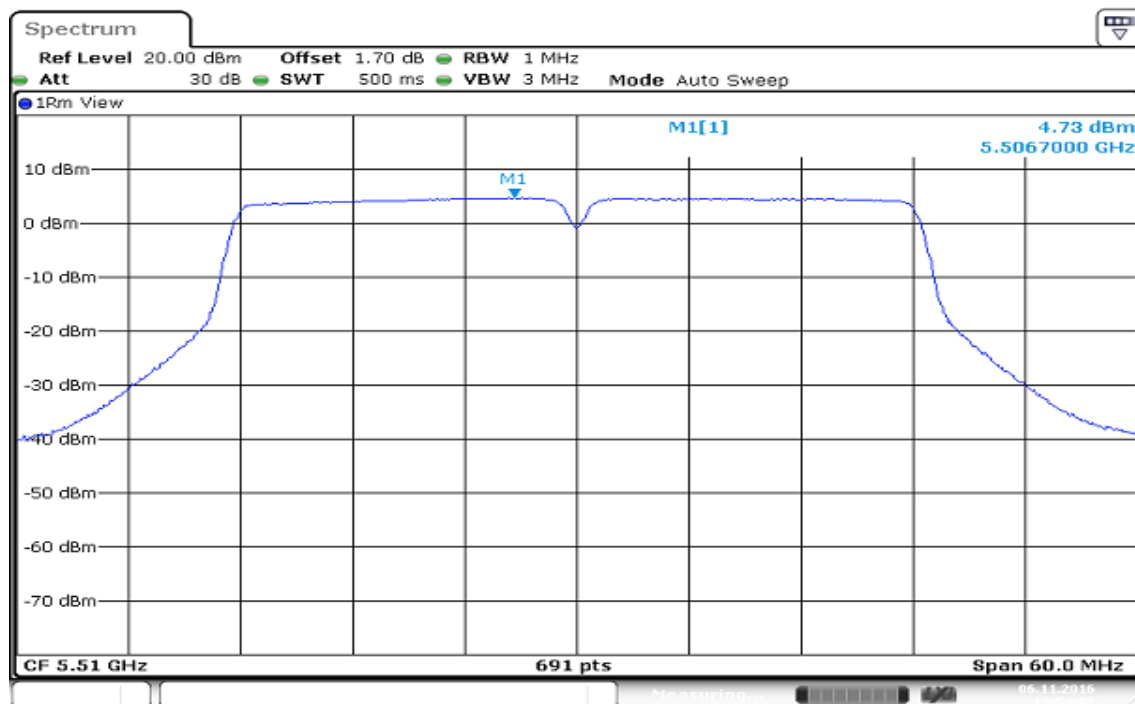
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5670MHz / Chain 0



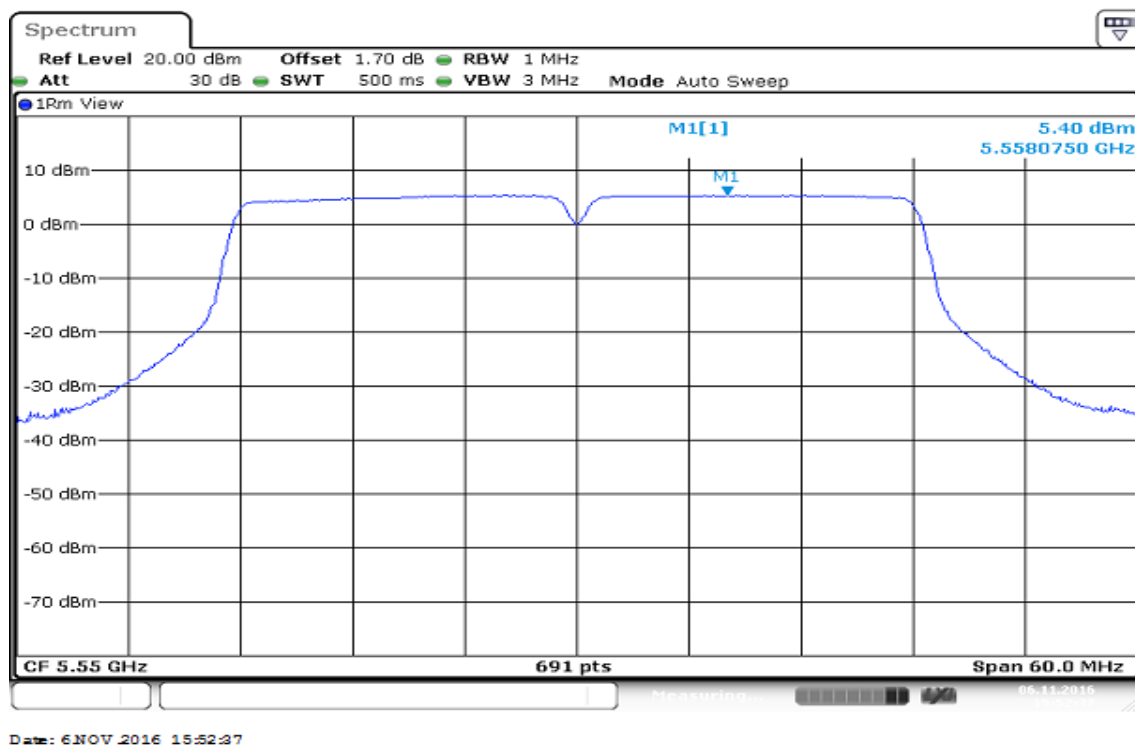
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5710MHz / Chain 0



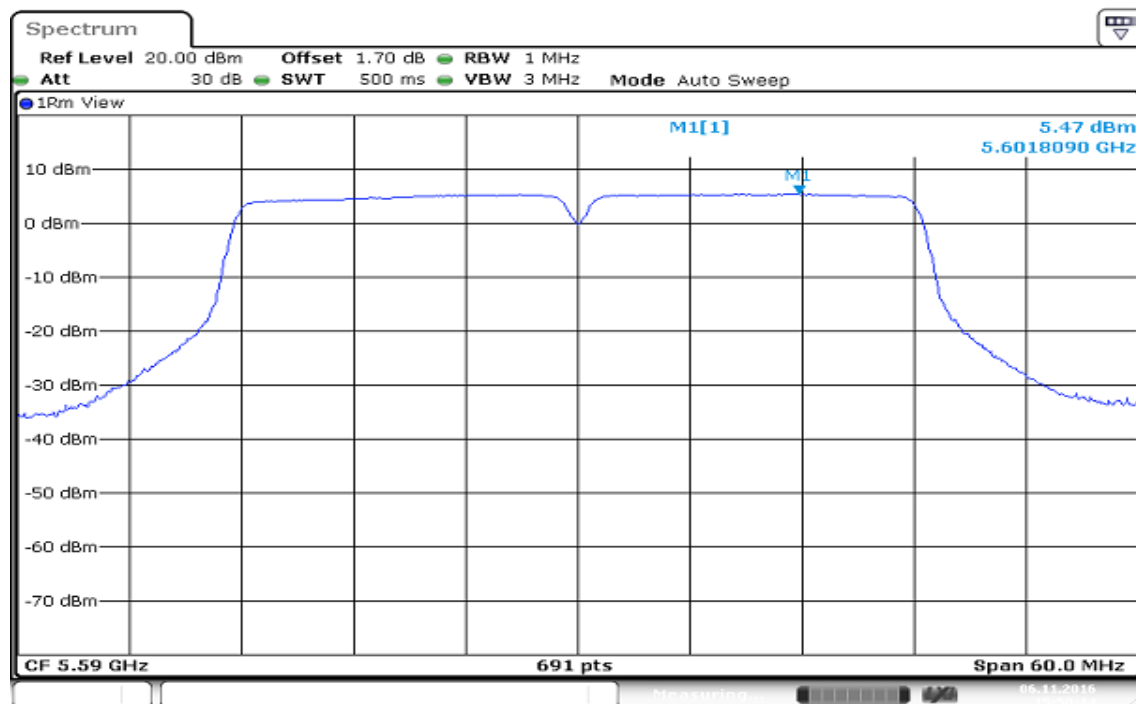
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5510MHz / Chain 1



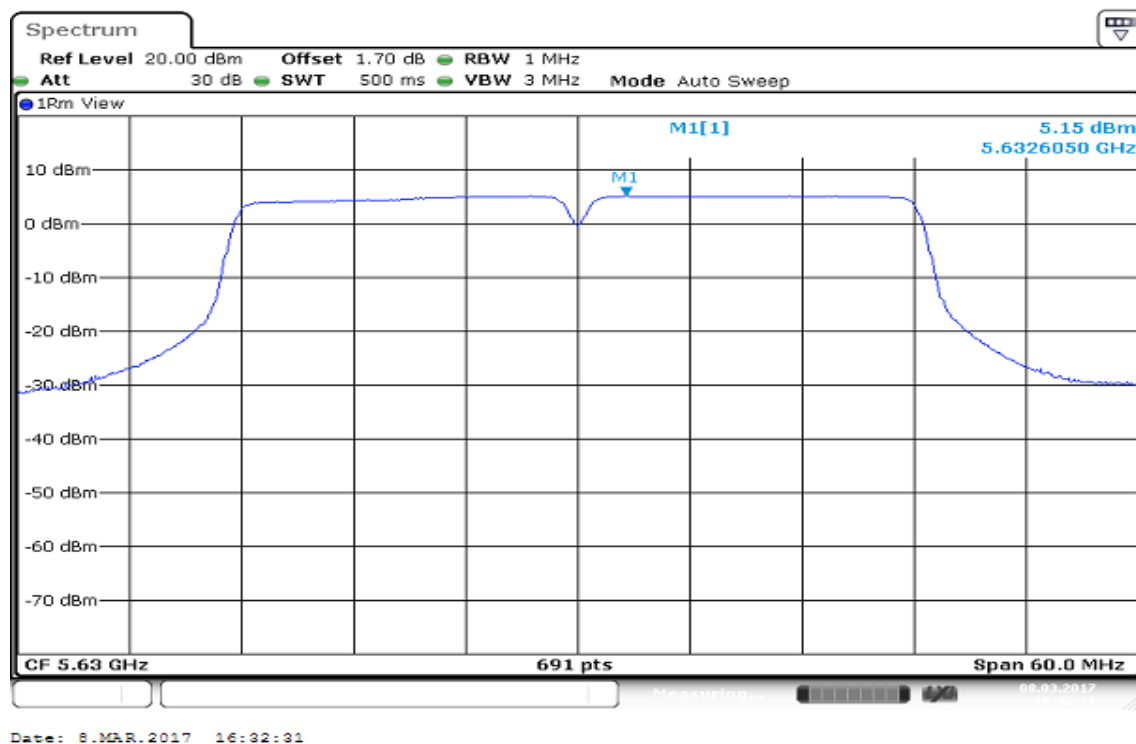
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5550MHz / Chain 1



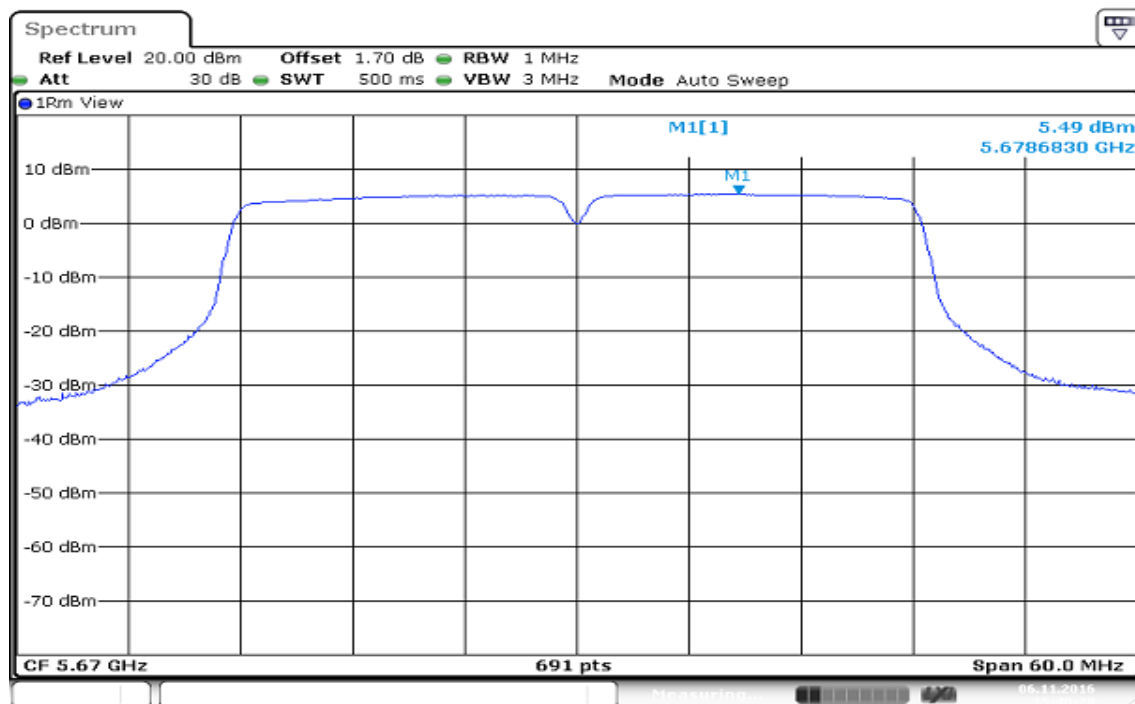
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5590MHz / Chain 1



## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5630MHz / Chain 1



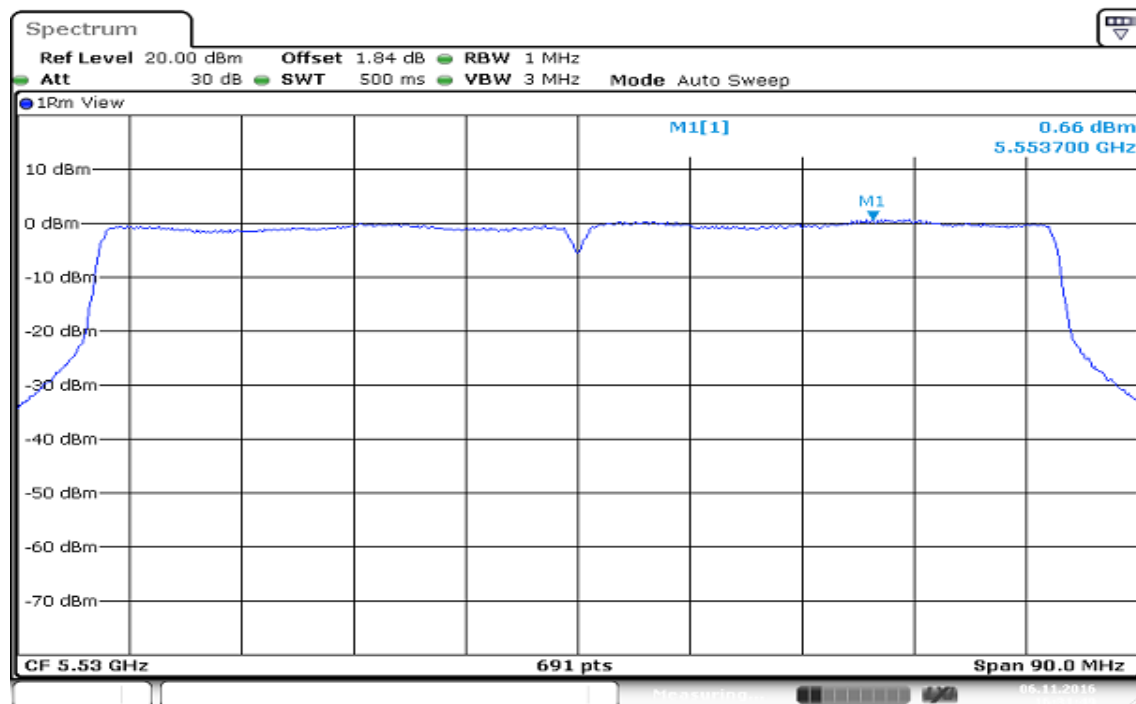
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5670MHz / Chain 1



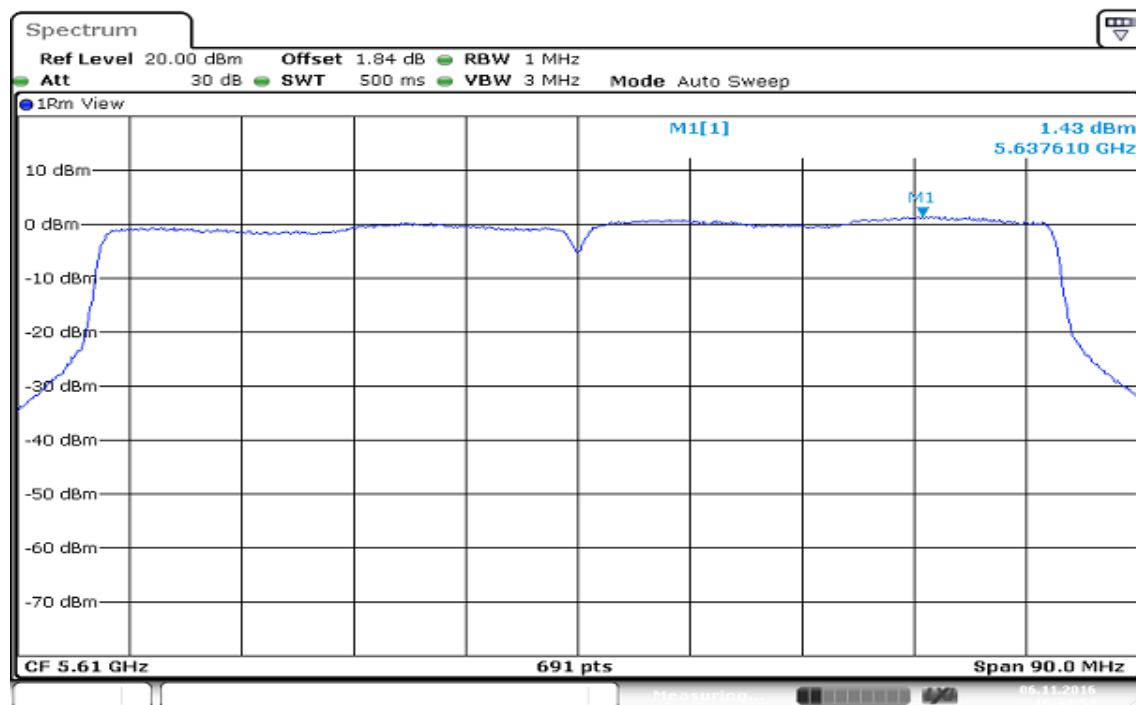
## 功率密度量測值 IEEE 802.11n HT40 MHz Mode / 5710MHz / Chain 1



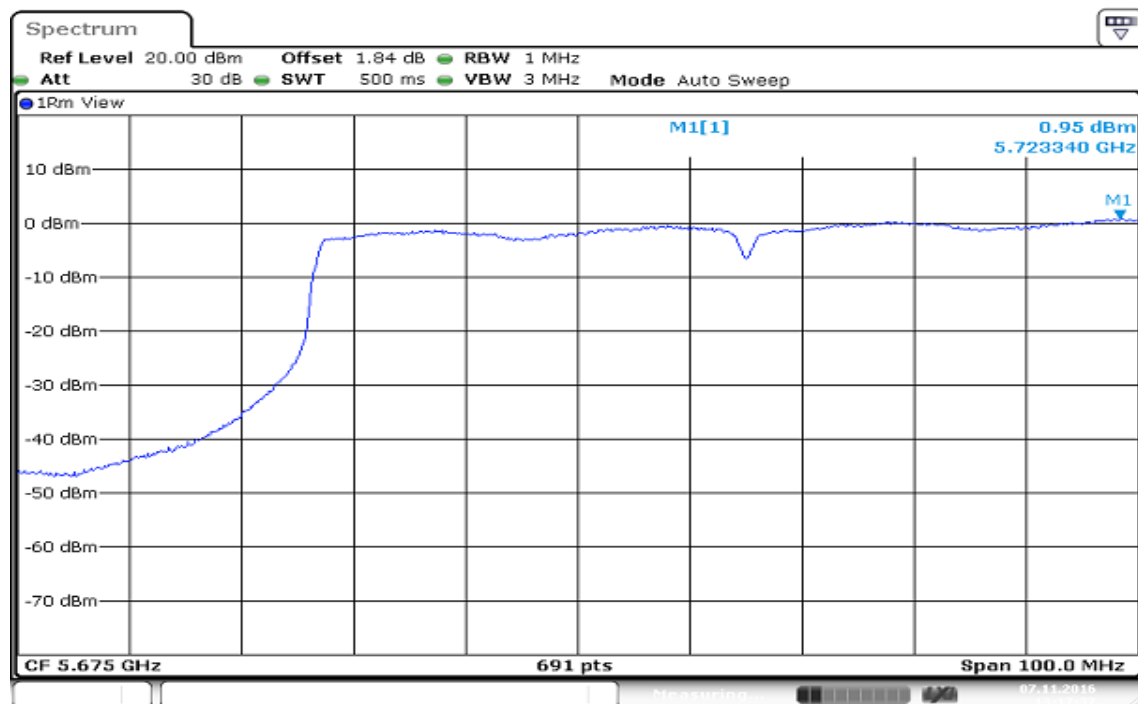
## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5530MHz / Chain 0



## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5610MHz / Chain 0

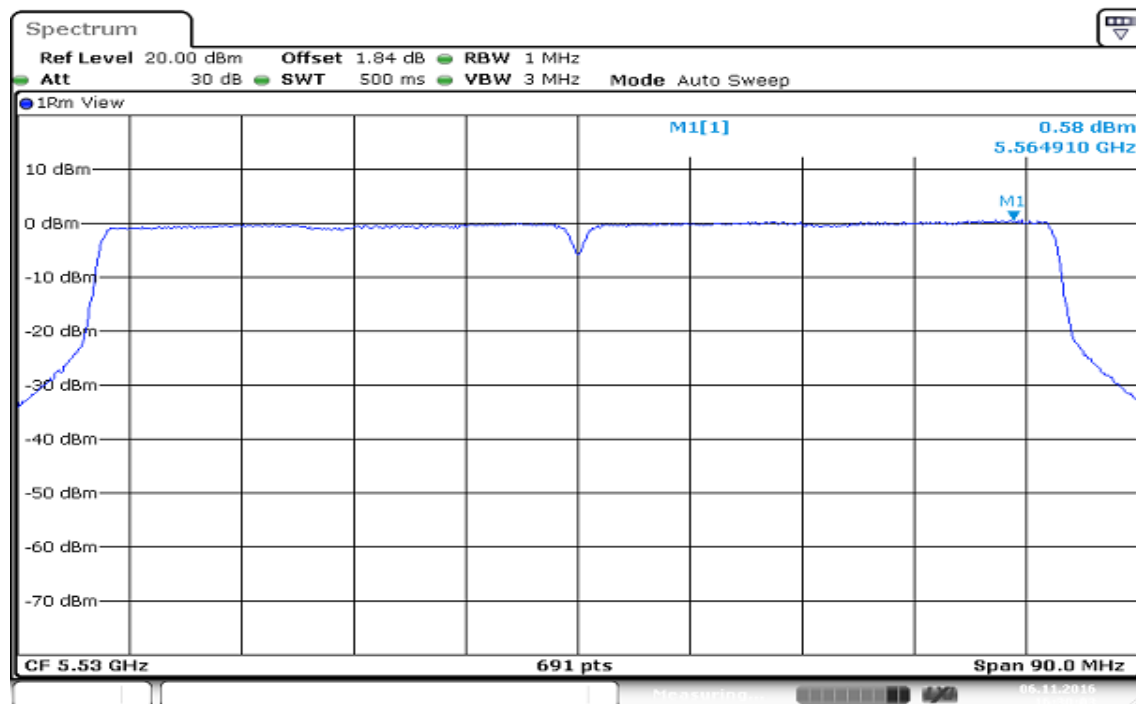


## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5690MHz / Chain 0



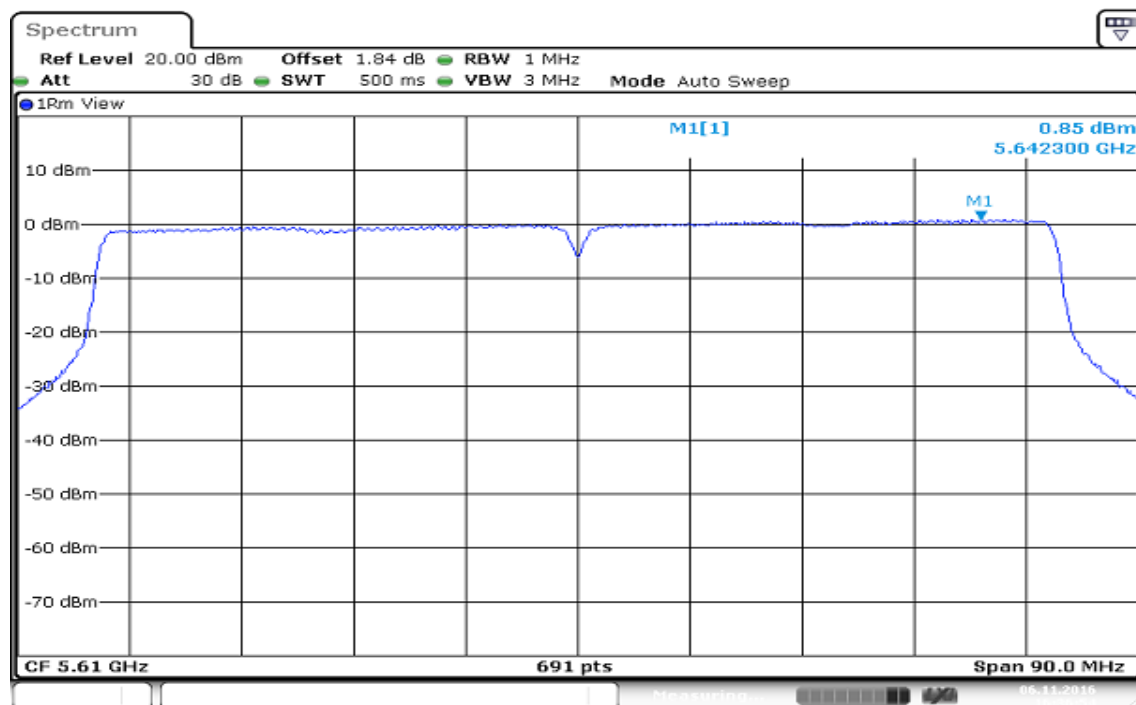
Date: 7 NOV 2016 13:17:28

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



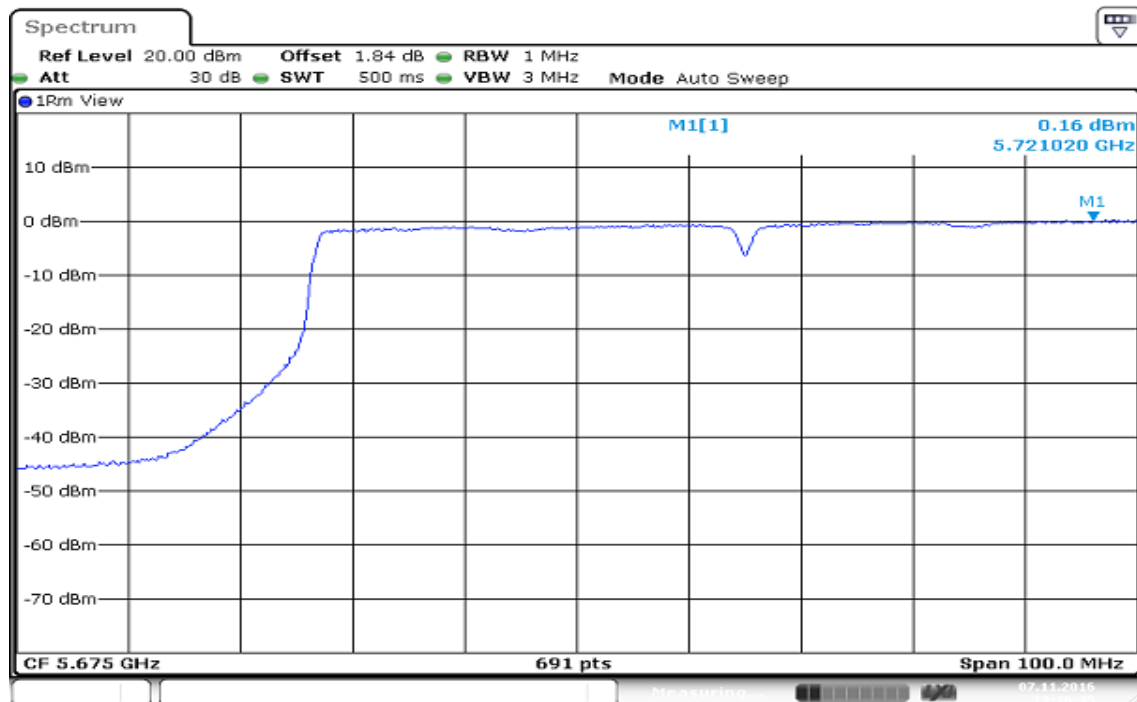
Date: 6 NOV 2016 16:30:04

## 功率密度量測值 IEEE 802.11ac VHT 80 MHz Mode / 5610MHz / Chain 1



Date: 6 NOV 2016 16:36:54

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



Date: 7 NOV 2016 13:16:45