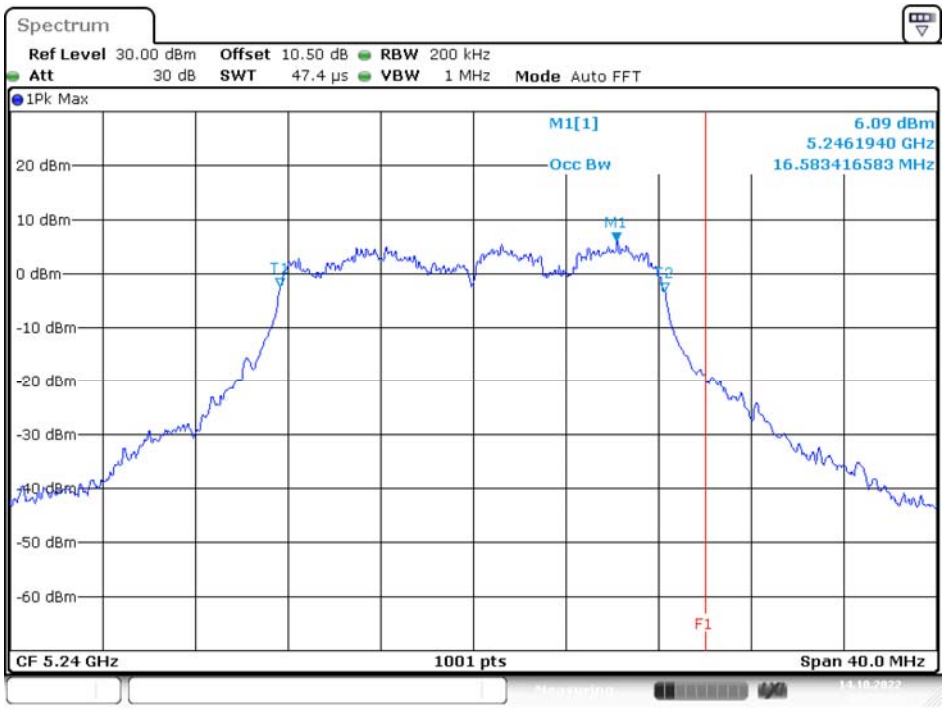
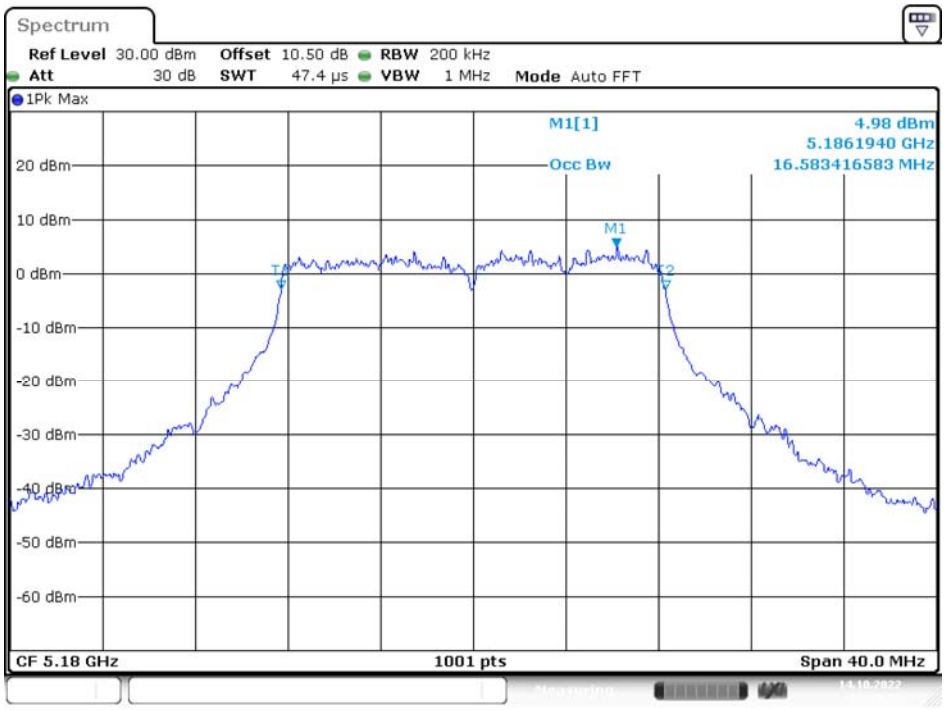
**5240MHz**




Date: 14.OCT.2022 09:52:43

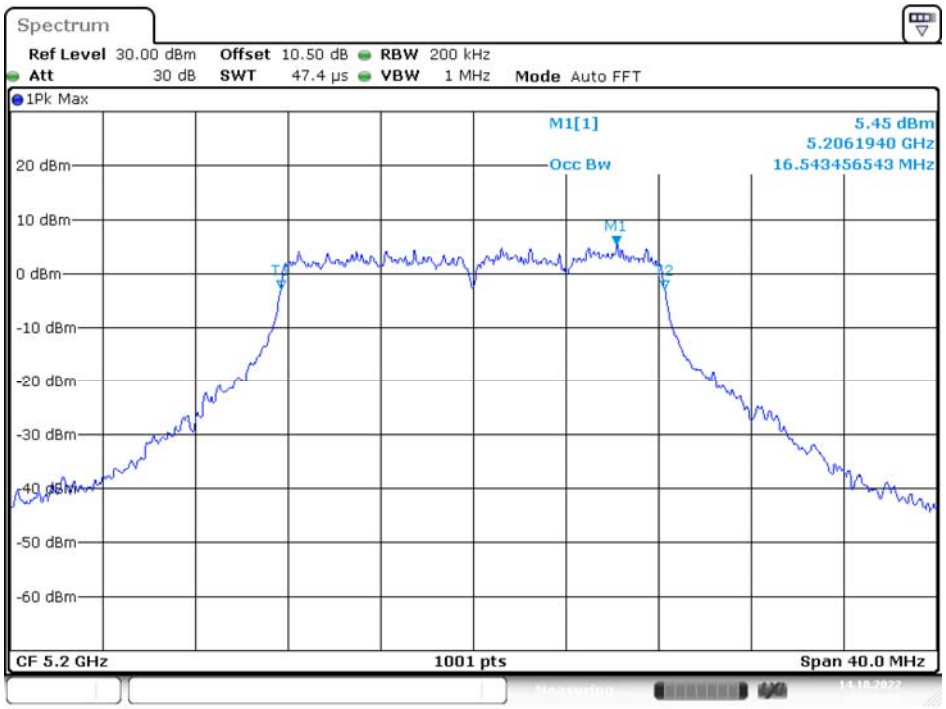
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



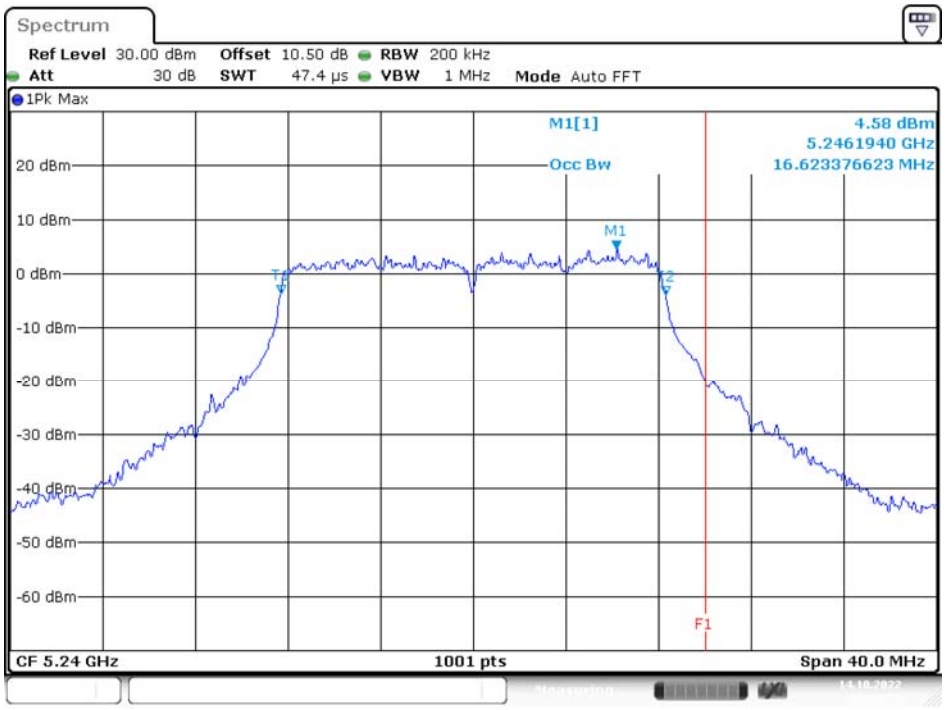

Date: 14.OCT.2022 10:15:07

**5200MHz**




Date: 14.OCT.2022 10:16:32

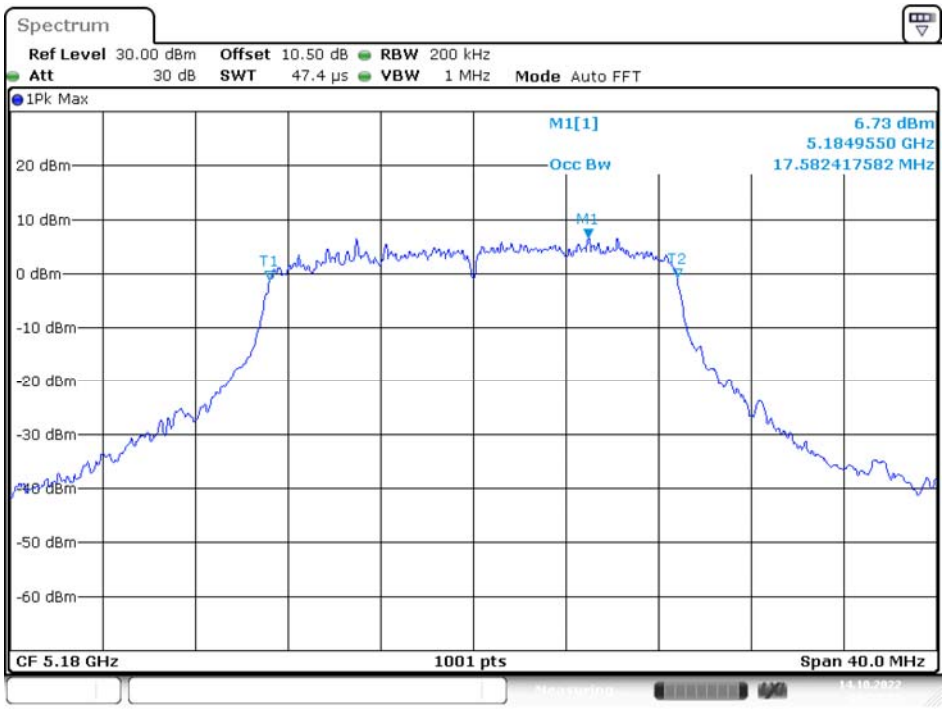
**5240MHz**




Date: 14.OCT.2022 10:18:06

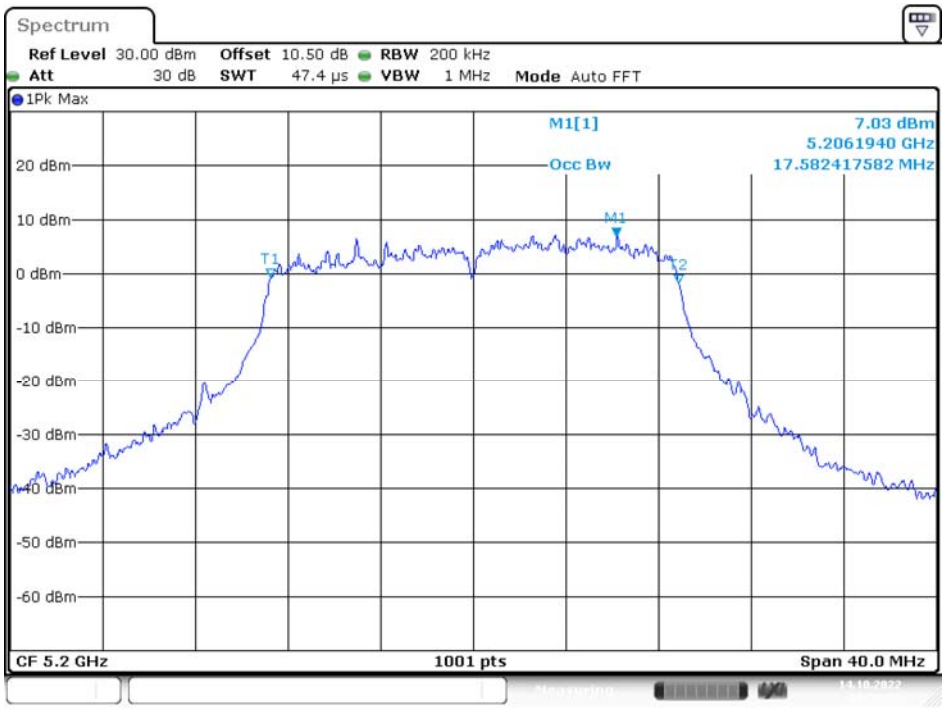
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 0)

### 5180MHz



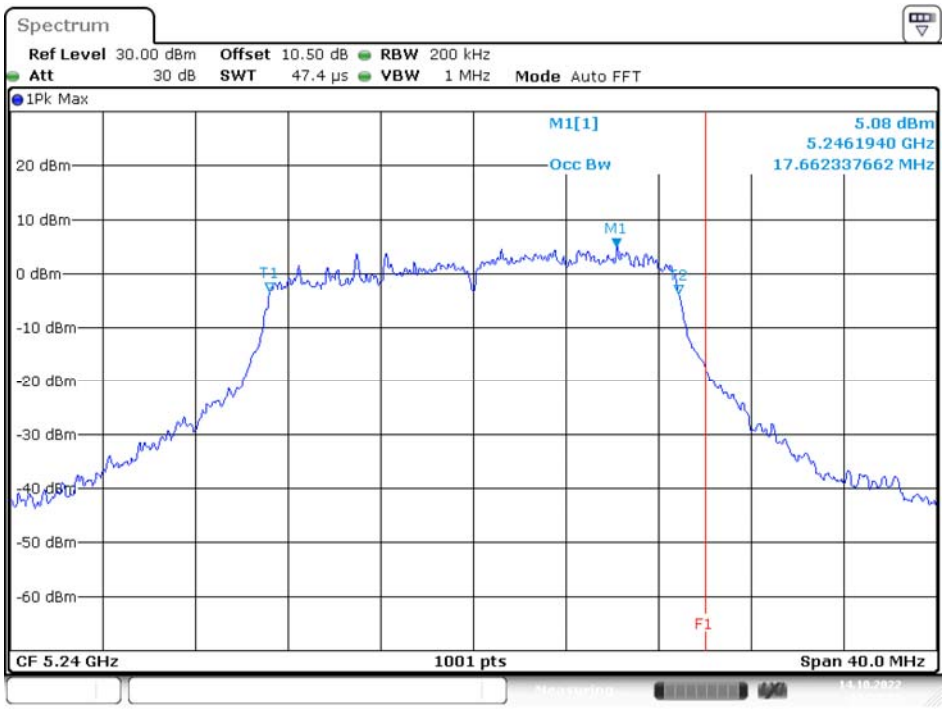

Date: 14.OCT.2022 09:55:06

### 5200MHz




Date: 14.OCT.2022 09:56:38

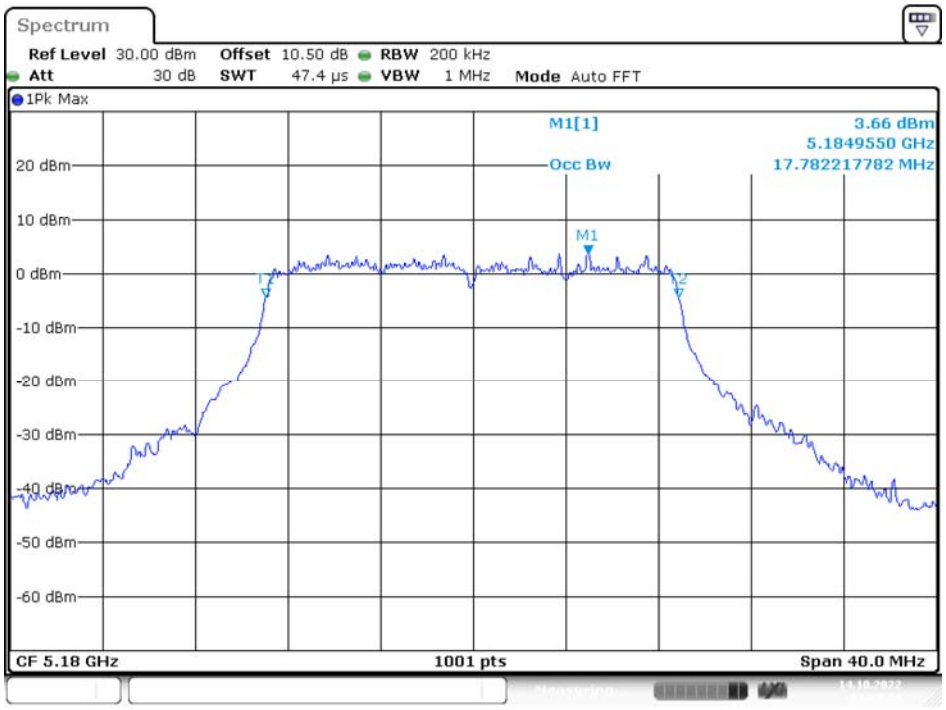
**5240MHz**




Date: 14.OCT.2022 11:55:35

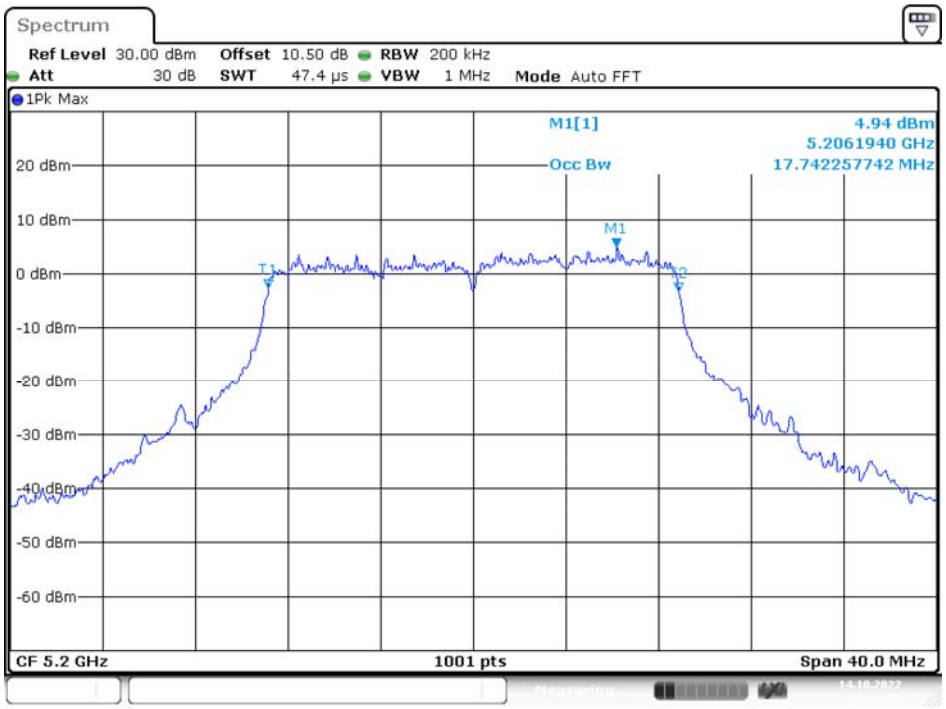
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



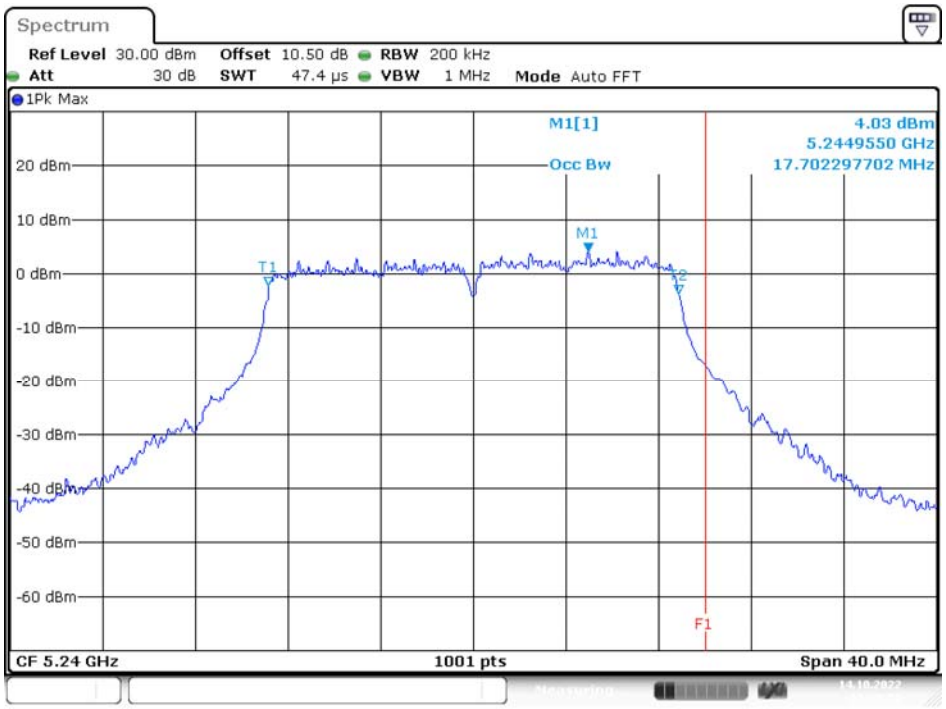

Date: 14.OCT.2022 11:12:55

**5200MHz**




Date: 14.OCT.2022 11:14:28

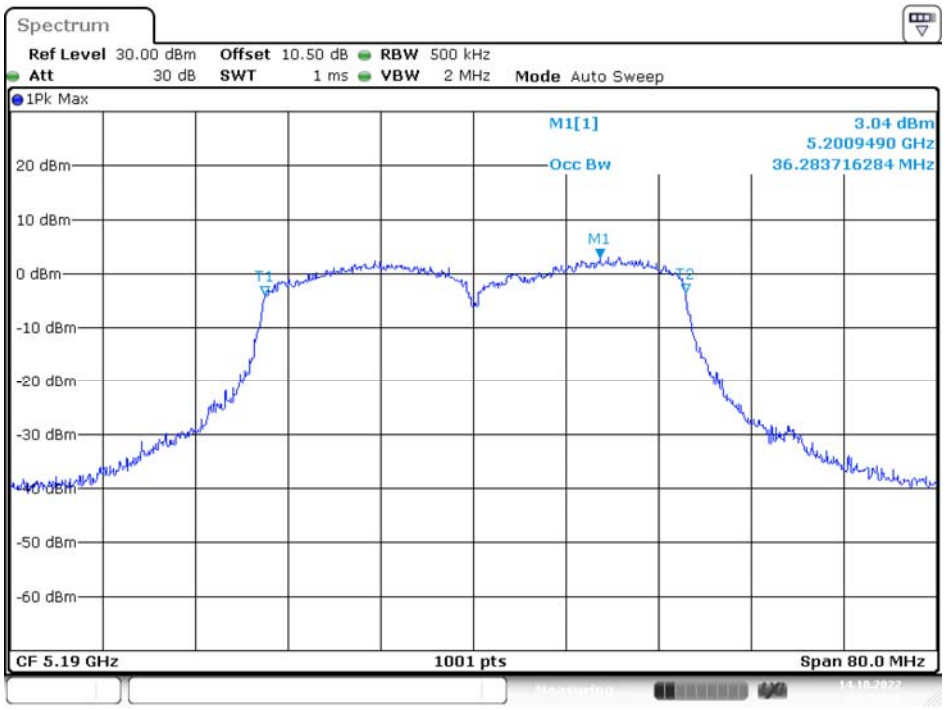
**5240MHz**




Date: 14.OCT.2022 11:16:03

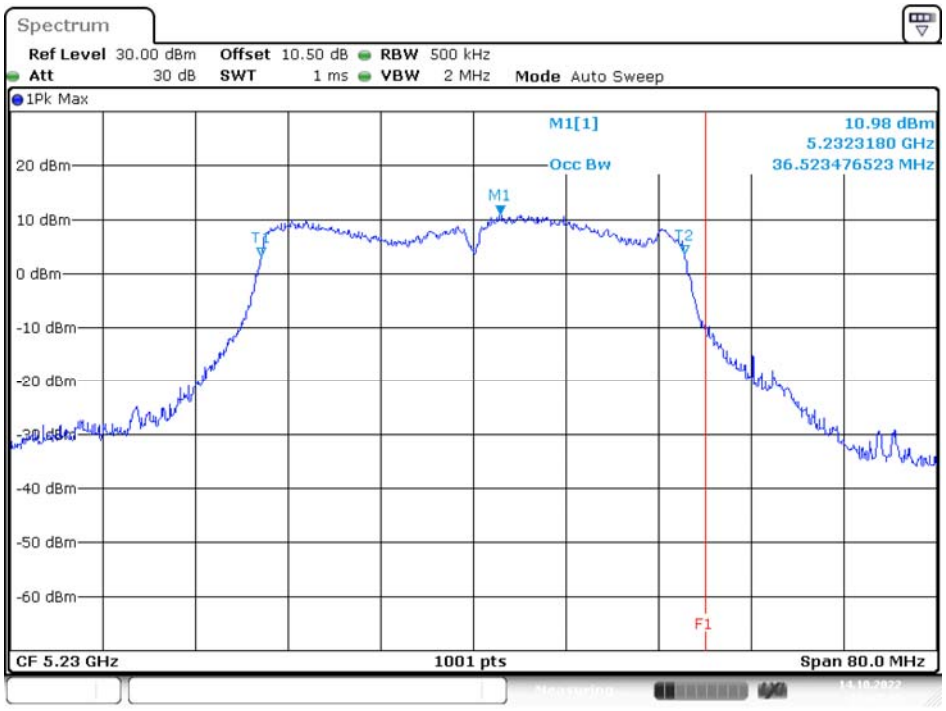
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 0)

### 5190MHz




Date: 14.OCT.2022 11:59:43

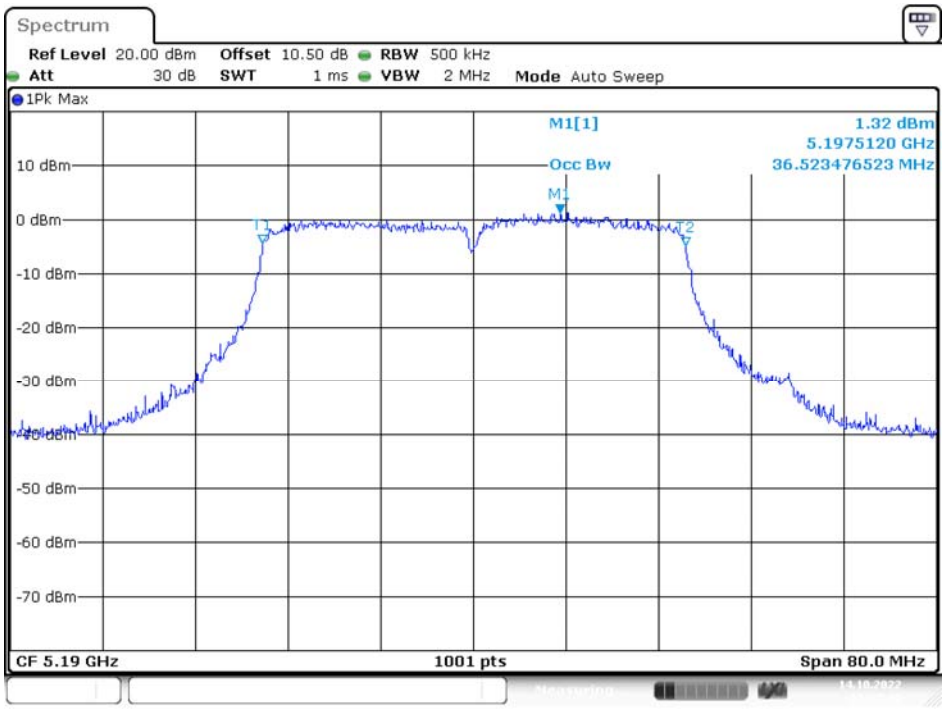
### 5230MHz




Date: 14.OCT.2022 10:01:46

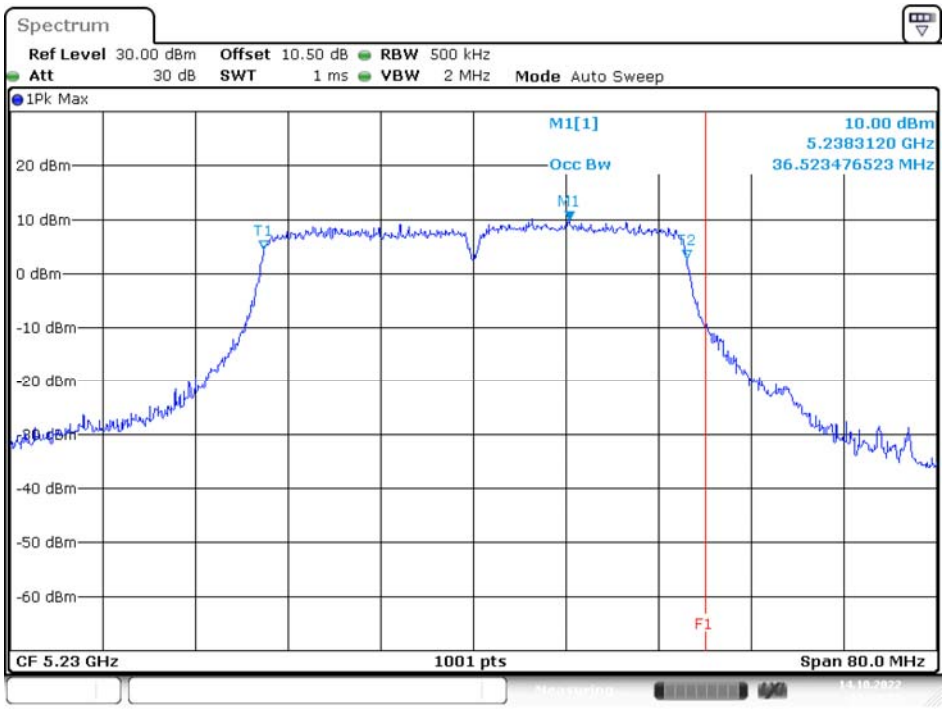
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 1)

### 5190MHz



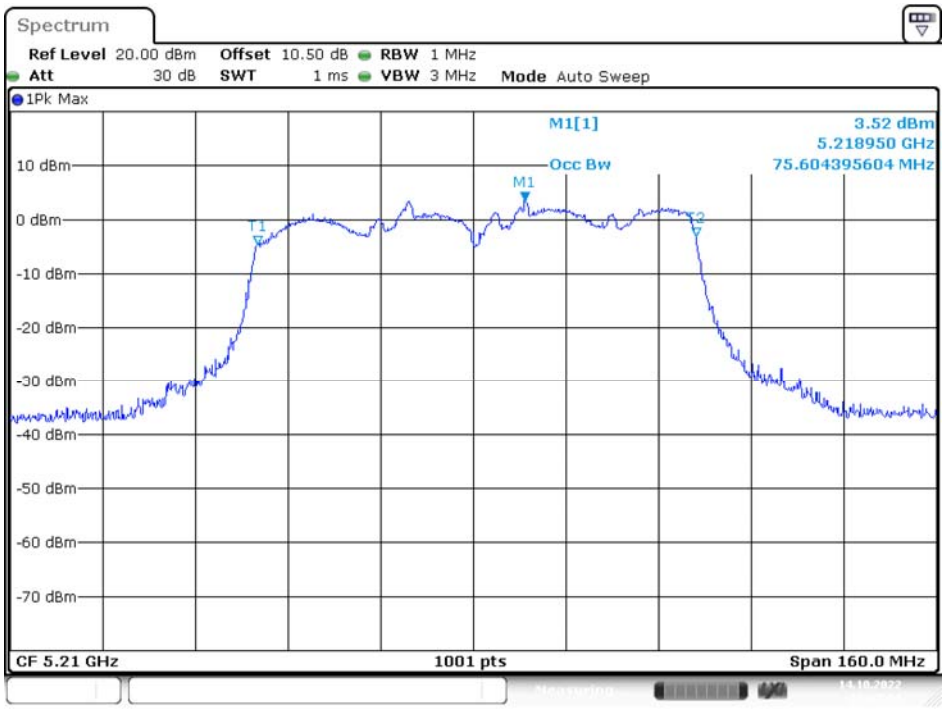

Date: 14.OCT.2022 11:17:41

### 5230MHz



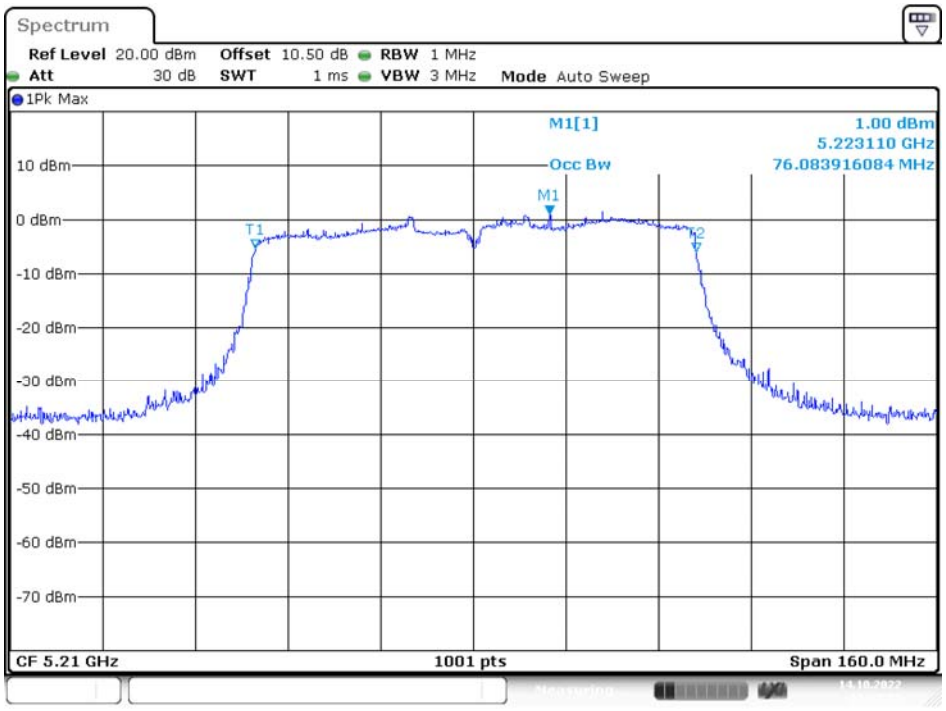

Date: 14.OCT.2022 11:19:23

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 0)**
**5210MHz**




Date: 14.OCT.2022 10:03:44

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 1)**
**5210MHz**

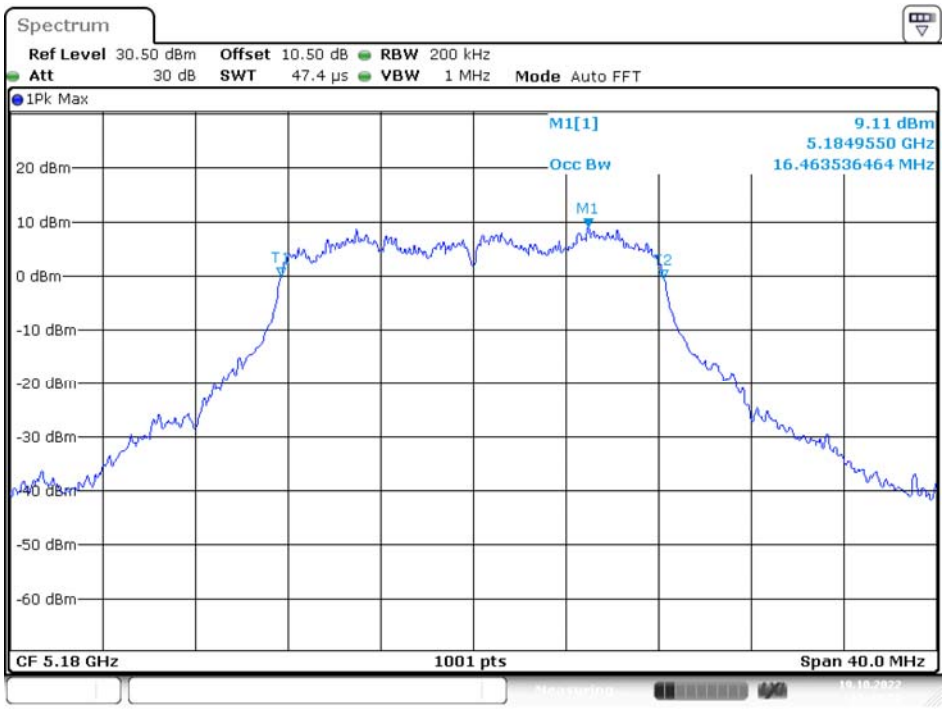



Date: 14.OCT.2022 11:21:26

## Mode 7:

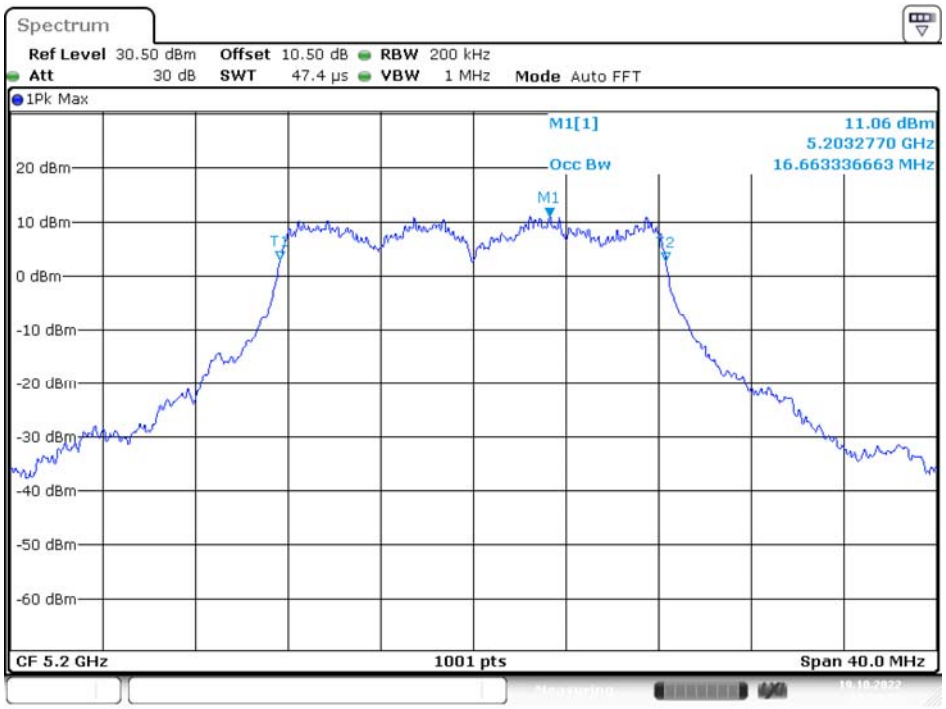
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 0)

**5180MHz**



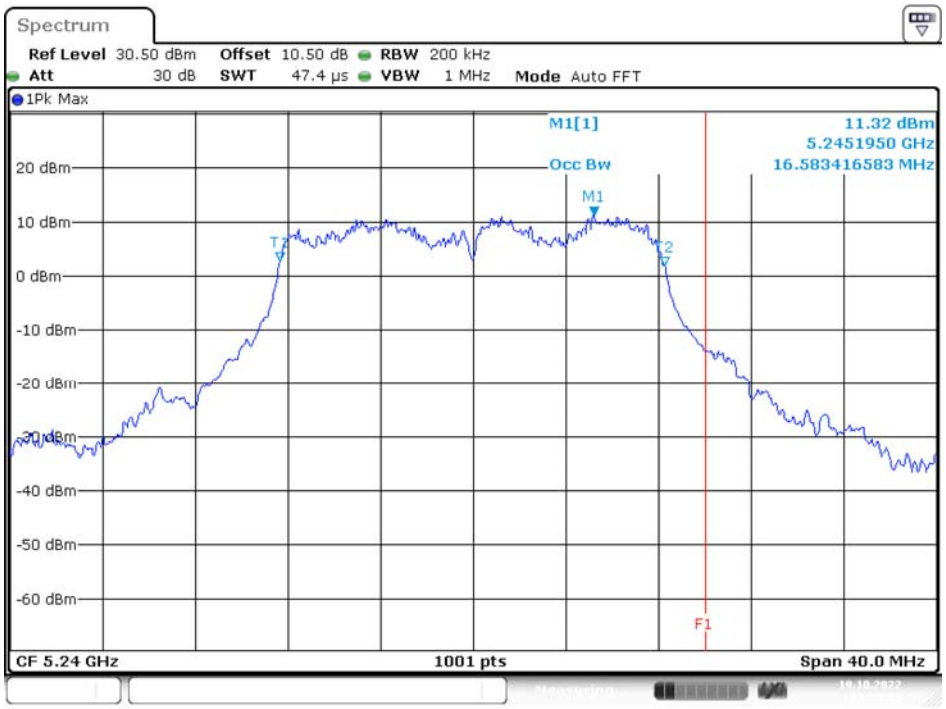

Date: 19.OCT.2022 11:49:09

**5200MHz**




Date: 19.OCT.2022 11:50:54

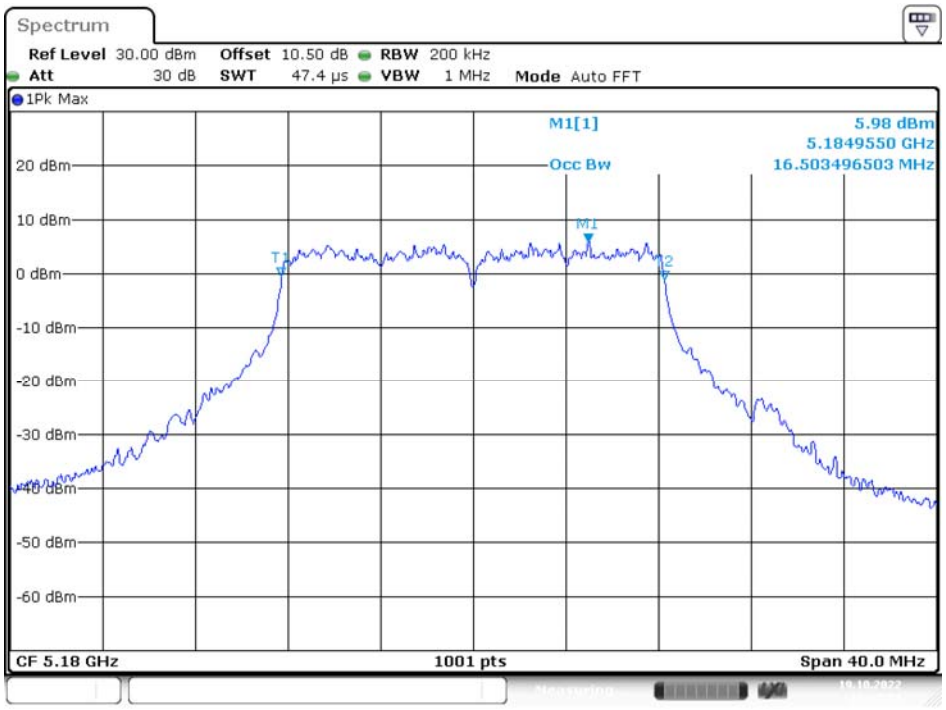
**5240MHz**




Date: 19.OCT.2022 11:52:22

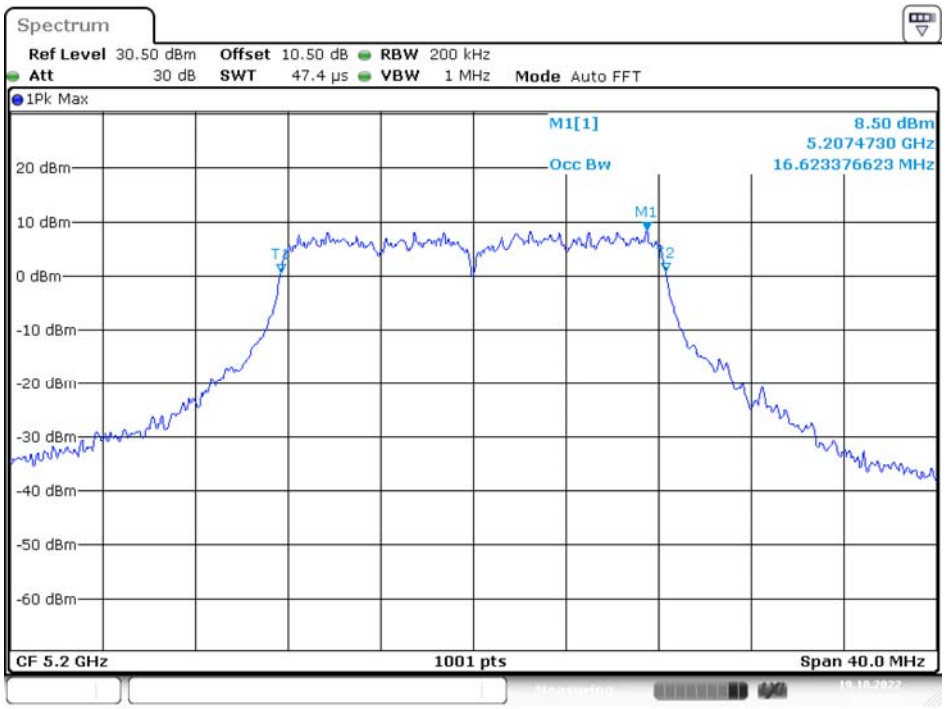
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



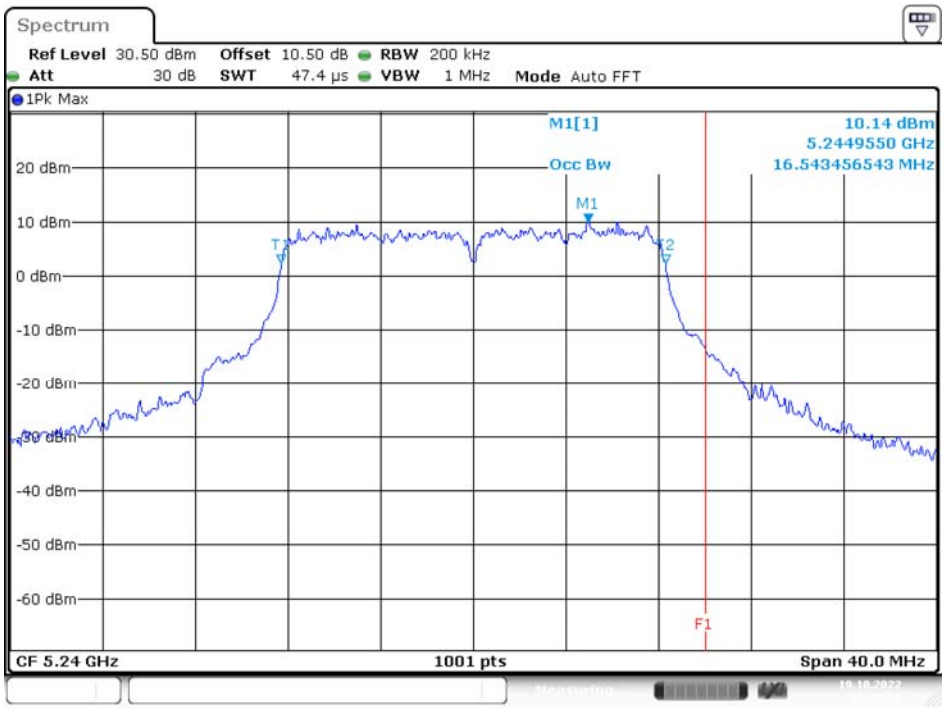

Date: 19.OCT.2022 12:07:24

**5200MHz**




Date: 19.OCT.2022 12:10:37

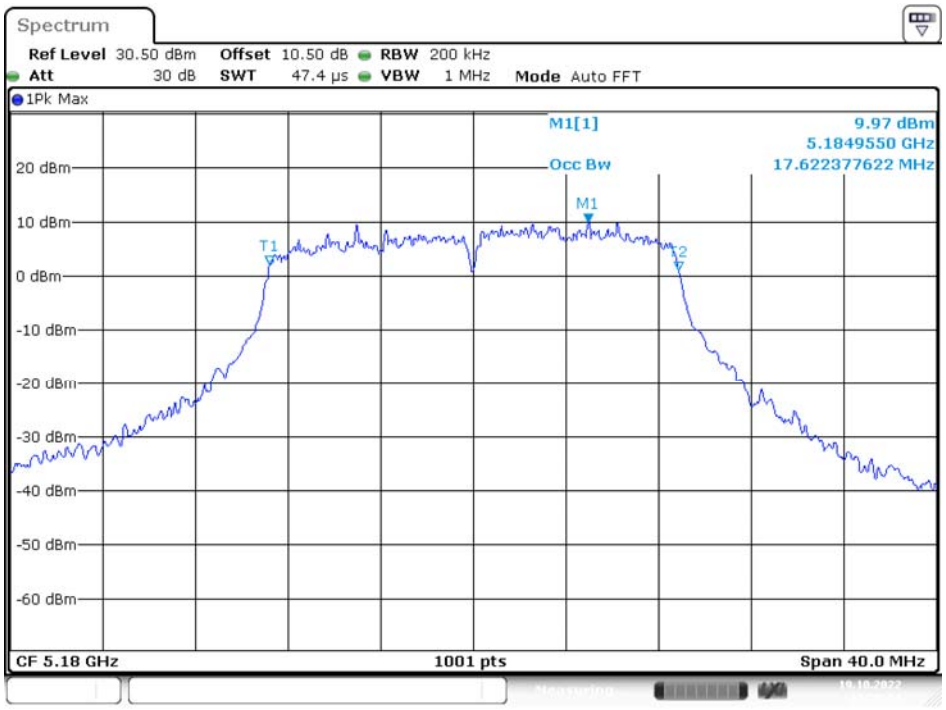
**5240MHz**




Date: 19.OCT.2022 12:12:18

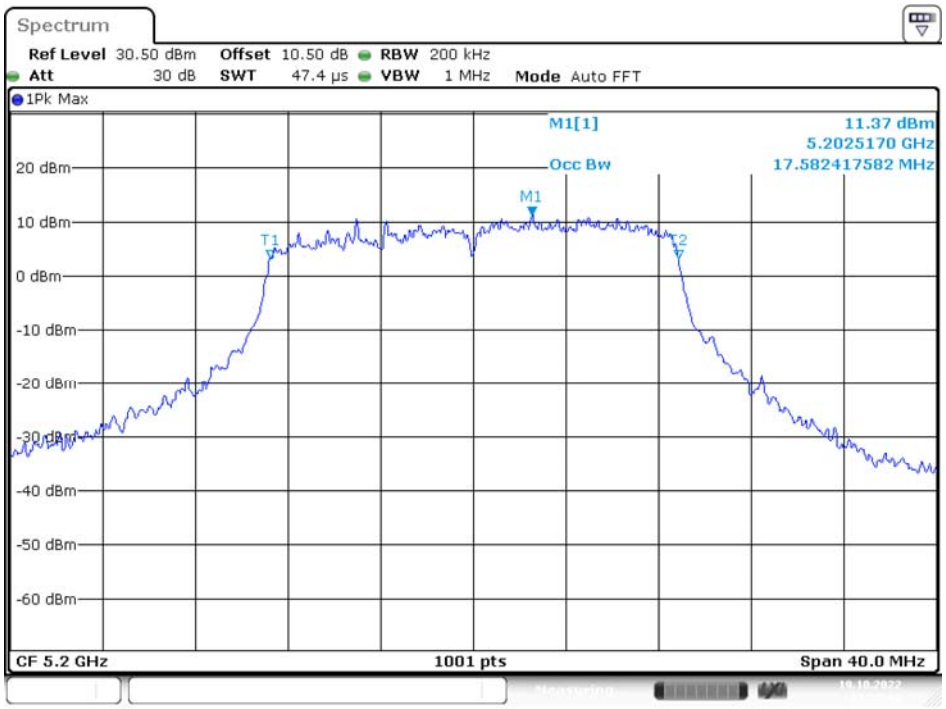
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 0)

### 5180MHz



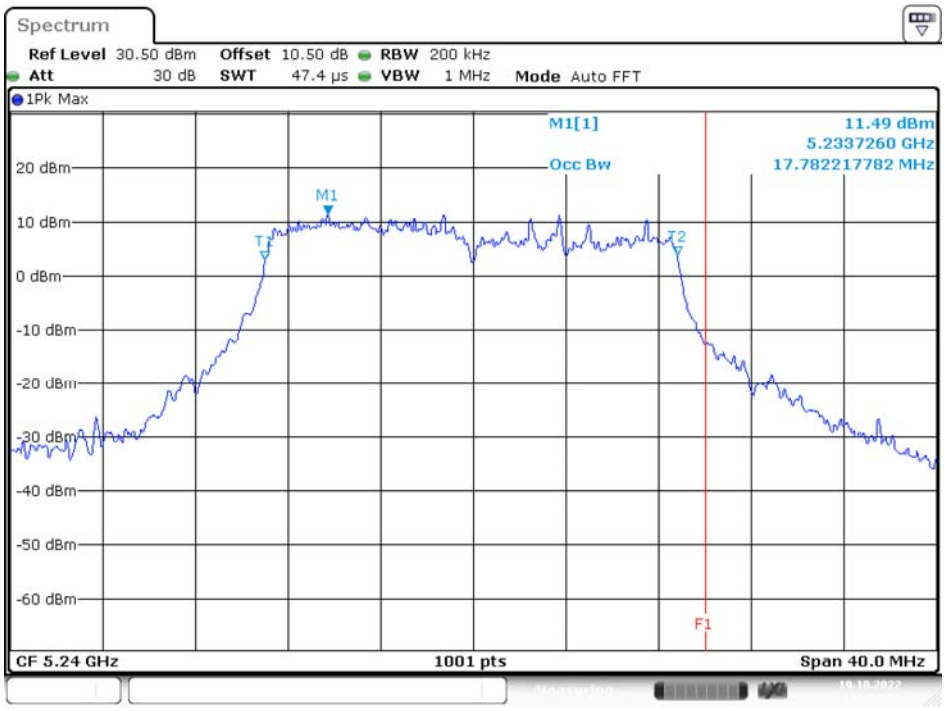

Date: 19.OCT.2022 11:56:14

### 5200MHz




Date: 19.OCT.2022 11:57:49

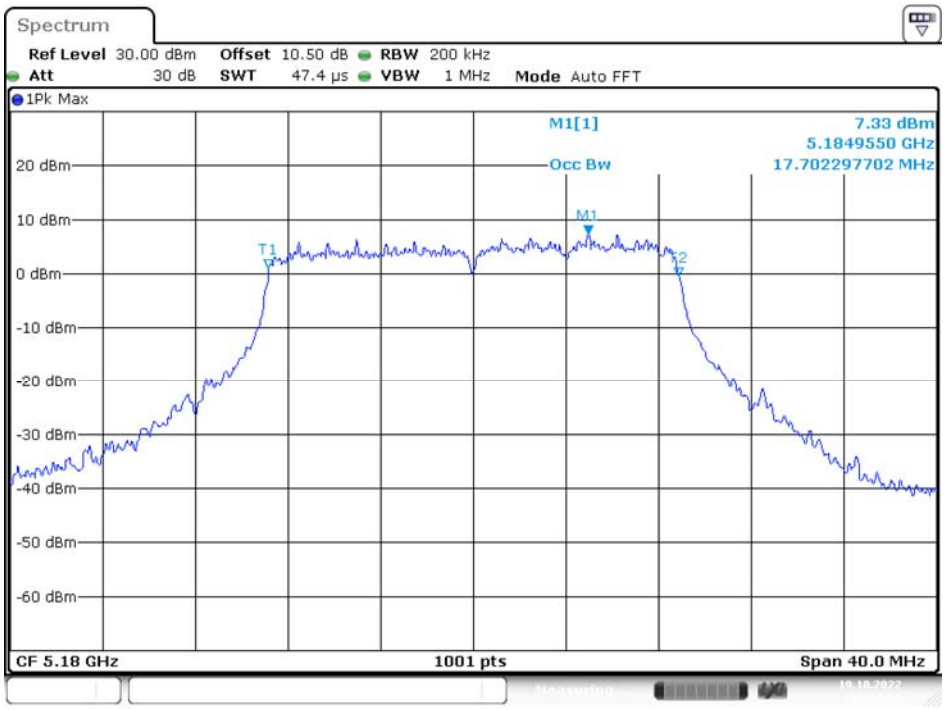
**5240MHz**




Date: 19.OCT.2022 11:59:17

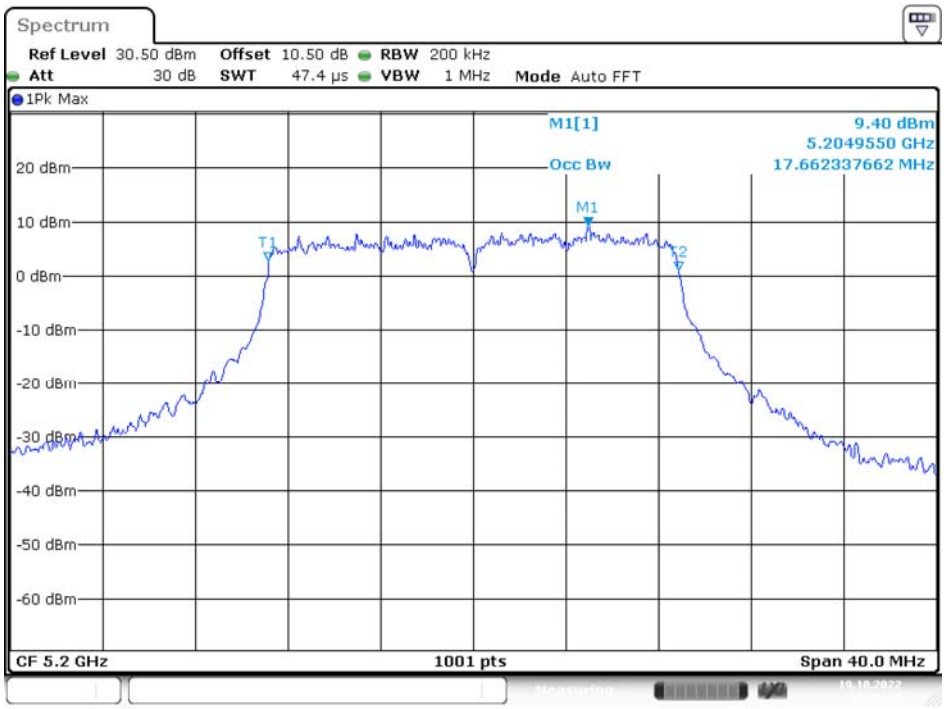
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



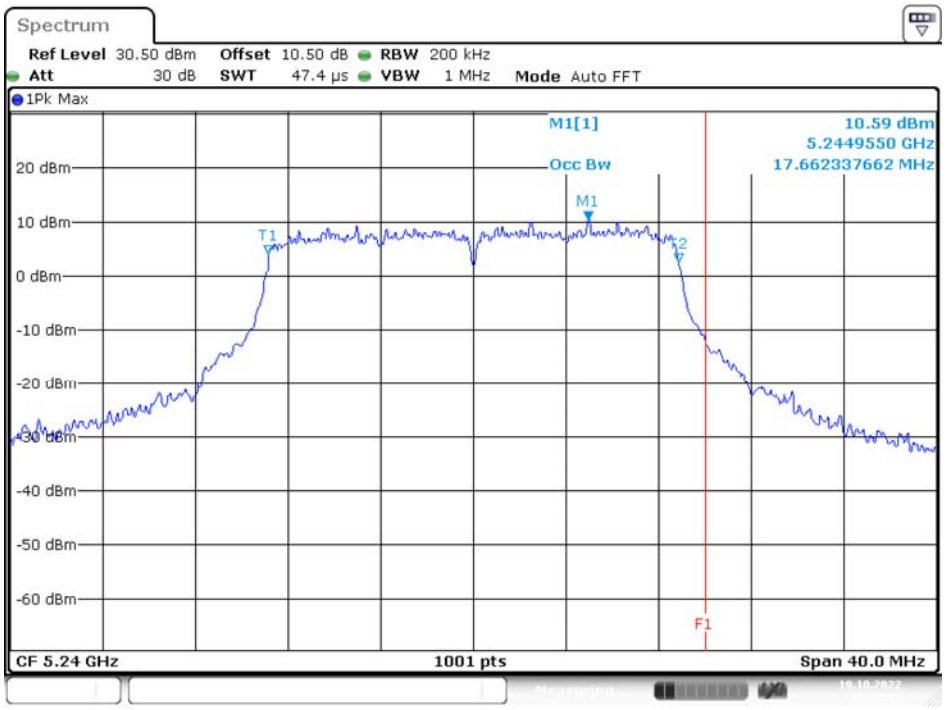

Date: 19.OCT.2022 12:14:11

**5200MHz**




Date: 19.OCT.2022 12:15:41

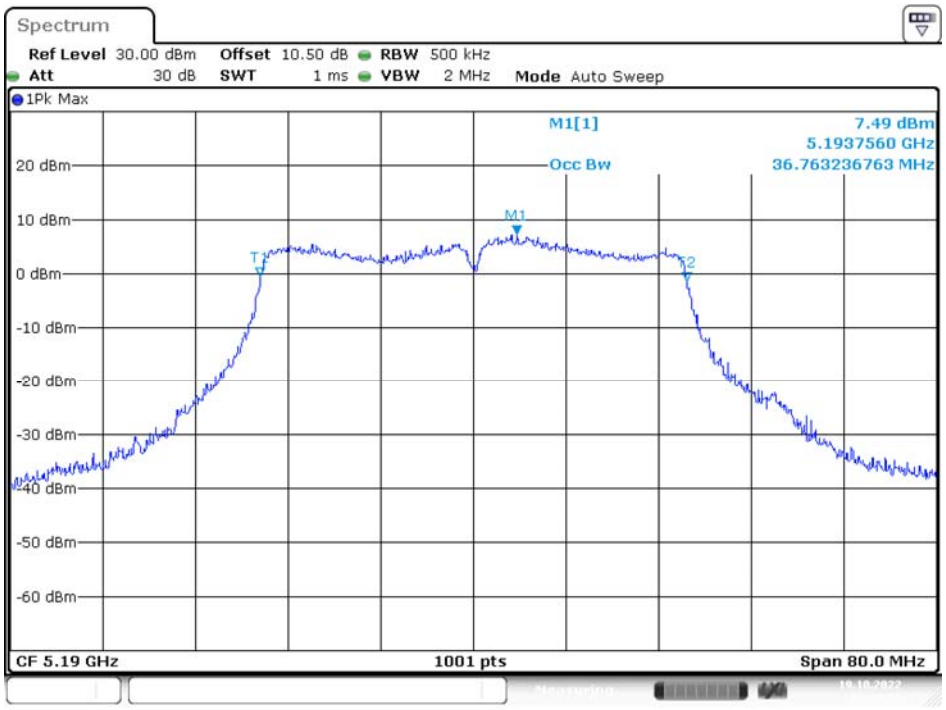
**5240MHz**




Date: 19.OCT.2022 12:17:05

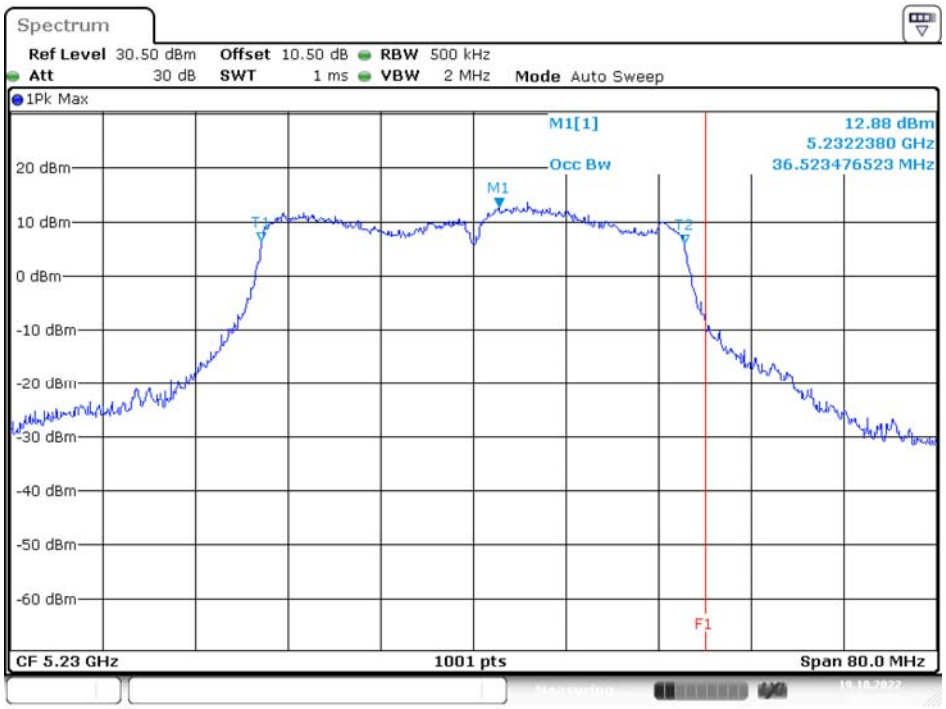
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 0)

### 5190MHz




Date: 19.OCT.2022 12:00:55

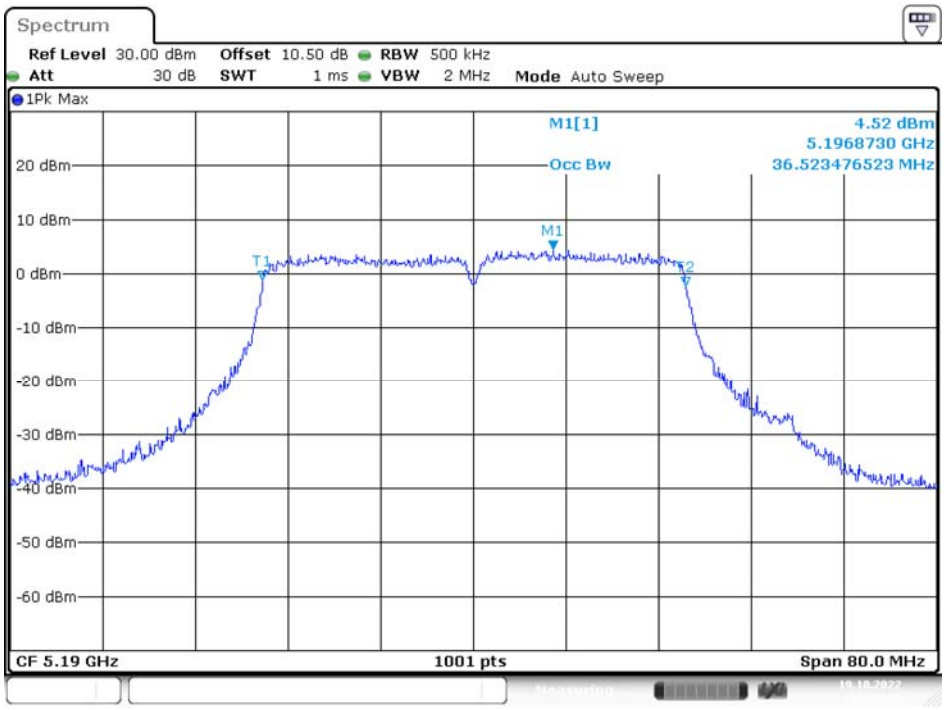
### 5230MHz




Date: 19.OCT.2022 12:02:36

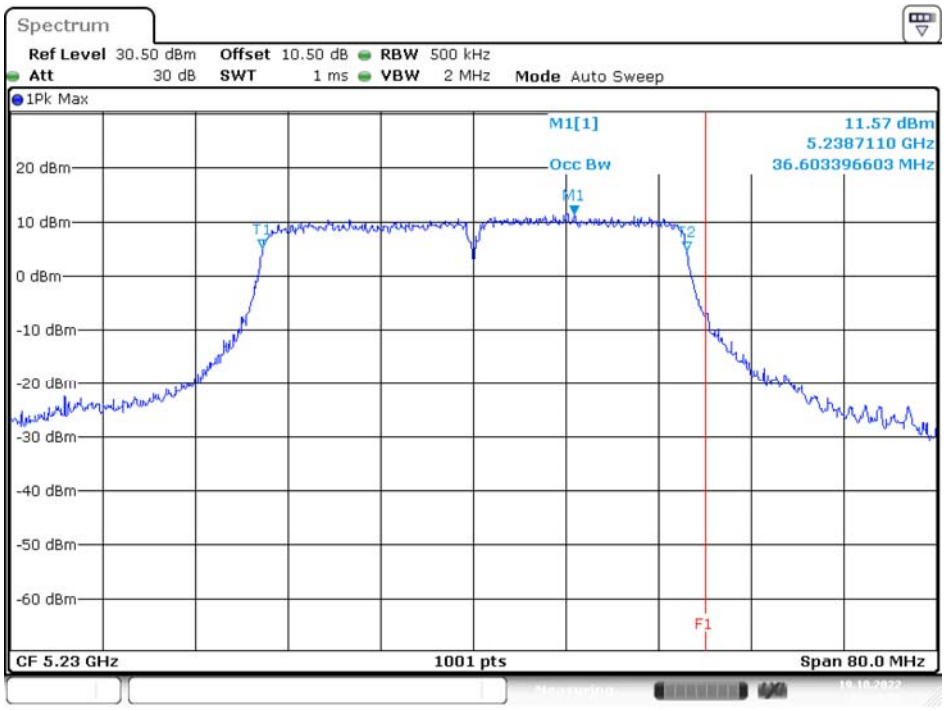
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 1)

### 5190MHz



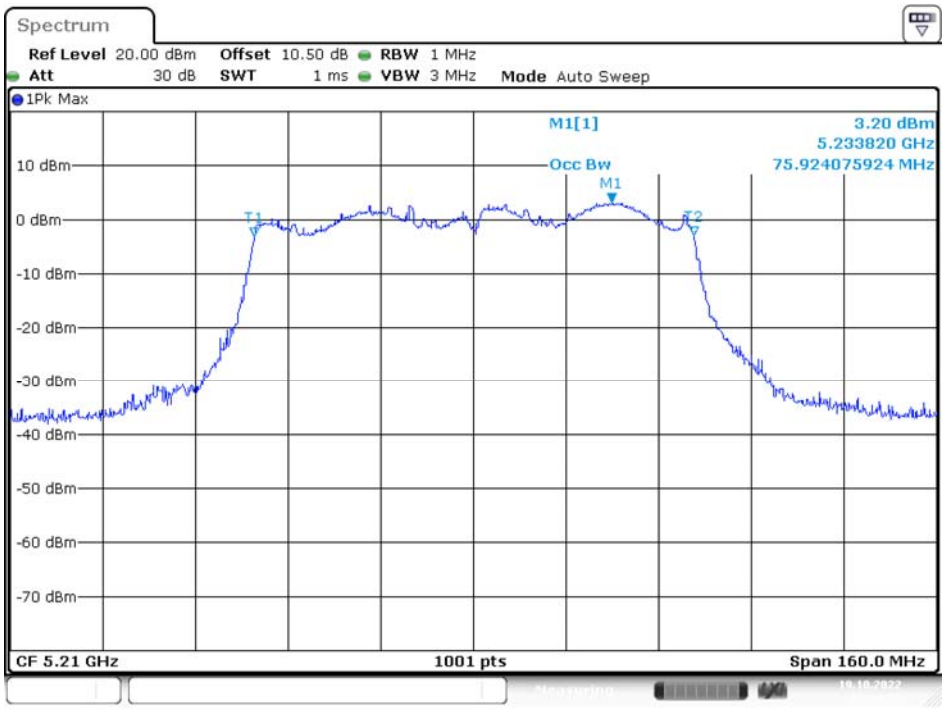

Date: 19.OCT.2022 12:18:46

### 5230MHz



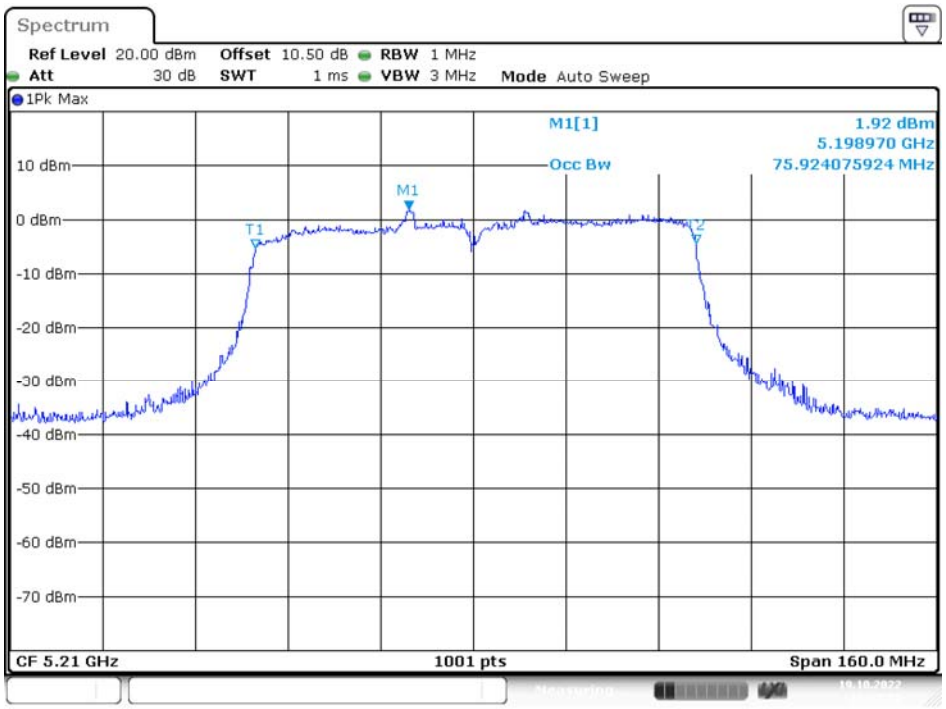

Date: 19.OCT.2022 12:20:21

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 0)**
**5210MHz**




Date: 19.OCT.2022 12:04:23

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 1)**
**5210MHz**




Date: 19.OCT.2022 12:22:13

# 10 FCC §15.407(a) – Maximum Output Power

## 10.1 Applicable Standard

According to FCC §15.407(a)(1)(iii):

For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

## 10.2 Test Procedure

The use Power Meter

1. Place the EUT on a bench and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to a Power sensor.

## 10.3 Test Results

Test Mode: Transmitting

**Maximum Conducted Average Output Power**

**Mode 1:**

| UNII Band | Mode | Channel | Frequency (MHz) | Maximum Conducted Average Output Power (dBm) | | | Duty Factor (dB) | Total Maximum Conducted Average Output Power With Duty Factor (dBm) | Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 8.15 | 7.63 | 10.91 | 0.51 | 11.42 | 30 |
| | | 40 | 5200 | 8.34 | 7.74 | 11.06 | 0.51 | 11.57 | 30 |
| | | 48 | 5240 | 8.78 | 8.44 | 11.62 | 0.51 | 12.13 | 30 |
| | 802.11n HT20 | 36 | 5180 | 7.65 | 7.05 | 10.37 | 0.32 | 10.69 | 30 |
| | | 40 | 5200 | 7.82 | 7.80 | 10.82 | 0.32 | 11.14 | 30 |
| | | 48 | 5240 | 7.91 | 7.92 | 10.93 | 0.32 | 11.25 | 30 |
| | 802.11n HT40 | 38 | 5190 | 1.37 | 1.01 | 4.20 | 0.32 | 4.52 | 30 |
| | | 46 | 5230 | 1.87 | 1.19 | 4.55 | 0.32 | 4.87 | 30 |
| | 802.11ac VHT20 | 36 | 5180 | 7.72 | 7.22 | 10.49 | 0.18 | 10.67 | 30 |
| | | 40 | 5200 | 8.06 | 7.39 | 10.75 | 0.18 | 10.93 | 30 |
| | | 48 | 5240 | 8.54 | 7.97 | 11.27 | 0.18 | 11.45 | 30 |
| | 802.11ac VHT40 | 38 | 5190 | 1.37 | 1.02 | 4.21 | 0.32 | 4.53 | 30 |
| | | 46 | 5230 | 1.94 | 1.19 | 4.59 | 0.32 | 4.91 | 30 |
| | 802.11ac VHT80 | 42 | 5210 | -3.28 | -4.47 | -0.82 | 0.71 | -0.11 | 30 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 15dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For power measurements on IEEE 802.11 devices, Array Gain = 0 dB (i.e., no array gain) for NANT ≤ 4.

The device have two antenna, so array gain is 0 dB.

**Mode 5:**

| UNII Band | Mode | Channel | Frequency (MHz) | Maximum Conducted Average Output Power (dBm) | | | Duty Factor (dB) | Total Maximum Conducted Average Output Power With Duty Factor (dBm) | Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 17.50 | 15.02 | 19.44 | 0.51 | 19.95 | 30 |
| | | 40 | 5200 | 18.13 | 15.25 | 19.93 | 0.51 | 20.44 | 30 |
| | | 48 | 5240 | 16.25 | 14.27 | 18.38 | 0.51 | 18.89 | 30 |
| | 802.11n HT20 | 36 | 5180 | 16.88 | 14.60 | 18.90 | 0.32 | 19.22 | 30 |
| | | 40 | 5200 | 17.78 | 14.91 | 19.59 | 0.32 | 19.91 | 30 |
| | | 48 | 5240 | 16.33 | 13.79 | 18.25 | 0.32 | 18.57 | 30 |
| | 802.11n HT40 | 38 | 5190 | 12.76 | 9.79 | 14.53 | 0.32 | 14.85 | 30 |
| | | 46 | 5230 | 19.85 | 17.23 | 21.74 | 0.32 | 22.06 | 30 |
| | 802.11ac VHT20 | 36 | 5180 | 17.46 | 14.65 | 19.29 | 0.18 | 19.47 | 30 |
| | | 40 | 5200 | 17.78 | 14.91 | 19.59 | 0.18 | 19.77 | 30 |
| | | 48 | 5240 | 16.31 | 13.71 | 18.21 | 0.18 | 18.39 | 30 |
| | 802.11ac VHT40 | 38 | 5190 | 12.61 | 9.75 | 14.42 | 0.32 | 14.74 | 30 |
| | | 46 | 5230 | 20.52 | 18.31 | 22.56 | 0.32 | 22.88 | 30 |
| | 802.11ac VHT80 | 42 | 5210 | 10.87 | 8.12 | 12.72 | 0.71 | 13.43 | 30 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 8.16dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For power measurements on IEEE 802.11 devices, Array Gain = 0 dB (i.e., no array gain) for NANT ≤ 4.

The device have two antenna, so array gain is 0 dB.

**Mode 7:**

| UNII Band | Mode | Channel | Frequency (MHz) | Maximum Conducted Average Output Power (dBm) | | | Duty Factor (dB) | Total Maximum Conducted Average Output Power With Duty Factor (dBm) | Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 18.53 | 16.03 | 20.47 | 0.51 | 20.98 | 30 |
| | | 40 | 5200 | 20.59 | 18.42 | 22.65 | 0.51 | 23.16 | 30 |
| | | 48 | 5240 | 21.37 | 19.69 | 23.62 | 0.51 | 24.13 | 30 |
| | 802.11n HT20 | 36 | 5180 | 19.33 | 17.24 | 21.42 | 0.32 | 21.74 | 30 |
| | | 40 | 5200 | 21.15 | 18.53 | 23.04 | 0.32 | 23.36 | 30 |
| | | 48 | 5240 | 21.19 | 19.57 | 23.47 | 0.32 | 23.79 | 30 |
| | 802.11n HT40 | 38 | 5190 | 14.95 | 12.98 | 17.09 | 0.32 | 17.41 | 30 |
| | | 46 | 5230 | 21.13 | 19.59 | 23.44 | 0.32 | 23.76 | 30 |
| | 802.11ac VHT20 | 36 | 5180 | 19.21 | 17.23 | 21.34 | 0.18 | 21.52 | 30 |
| | | 40 | 5200 | 21.19 | 18.50 | 23.06 | 0.18 | 23.24 | 30 |
| | | 48 | 5240 | 21.76 | 19.78 | 23.89 | 0.18 | 24.07 | 30 |
| | 802.11ac VHT40 | 38 | 5190 | 14.91 | 12.94 | 17.05 | 0.32 | 17.37 | 30 |
| | | 46 | 5230 | 21.66 | 19.70 | 23.80 | 0.32 | 24.12 | 30 |
| | 802.11ac VHT80 | 42 | 5210 | 10.10 | 7.94 | 12.16 | 0.71 | 12.87 | 30 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 2dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For power measurements on IEEE 802.11 devices, Array Gain = 0 dB (i.e., no array gain) for NANT ≤ 4.

The device have two antenna, so array gain is 0 dB.

# 11 FCC § 15.407(a) – Power Spectral Density

## 11.1 Applicable Standard

According to FCC §15.407(a)(1)(iii):

For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

## 11.2 Test Procedure

The measurements are base on FCC KDB 789033 D02 General UNII Test Procedyres New Rules v02r01: Guidelines for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices section F: Maximum power spectral density (PPSD)

## 11.3 Test Results

Test Mode: Transmitting

**Mode 1 :**

| UNII Band | Mode | Channel | Frequency (MHz) | Power Spectral Density (dBm/MHz) | | | Duty Factor (dB) | Power Spectral Density with duty factor (dBm/MHz) | Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 4.50 | 4.82 | 7.67 | 0.51 | 8.18 | 17 |
| | | 40 | 5200 | 4.90 | 4.86 | 7.89 | 0.51 | 8.40 | 17 |
| | | 48 | 5240 | 5.15 | 5.31 | 8.24 | 0.51 | 8.75 | 17 |
| | 802.11ac VHT20 | 36 | 5180 | 3.75 | 3.09 | 6.44 | 0.18 | 6.62 | 17 |
| | | 40 | 5200 | 4.45 | 3.01 | 6.80 | 0.18 | 6.98 | 17 |
| | | 48 | 5240 | 4.00 | 3.20 | 6.63 | 0.18 | 6.81 | 17 |
| | 802.11ac VHT40 | 38 | 5190 | -5.14 | -5.93 | -2.51 | 0.32 | -2.19 | 17 |
| | | 46 | 5230 | -5.45 | -6.32 | -2.85 | 0.32 | -2.53 | 17 |
| | 802.11ac VHT80 | 42 | 5210 | -11.47 | -12.01 | -8.72 | 0.71 | -8.01 | 17 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 15dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For Power spectral density (PSD) measurements on the devices:

Array Gain = 10 log(NANT/NSS) dB.

So:

Directional gain = GANT + Array Gain = 15+10*log(2) = 18.01 dBi < 23 dBi

**Mode 5 :**

| UNII Band | Mode | Channel | Frequency (MHz) | Power Spectral Density (dBm/MHz) | | | Duty Factor (dB) | Power Spectral Density with duty factor (dBm/MHz) | Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 12.13 | 11.37 | 14.78 | 0.51 | 15.29 | 17 |
| | | 40 | 5200 | 12.95 | 12.28 | 15.64 | 0.51 | 16.15 | 17 |
| | | 48 | 5240 | 11.67 | 11.21 | 14.46 | 0.51 | 14.97 | 17 |
| | 802.11ac VHT20 | 36 | 5180 | 12.18 | 9.95 | 14.22 | 0.18 | 14.40 | 17 |
| | | 40 | 5200 | 12.40 | 10.42 | 14.53 | 0.18 | 14.71 | 17 |
| | | 48 | 5240 | 10.54 | 9.42 | 13.03 | 0.18 | 13.21 | 17 |
| | 802.11ac VHT40 | 38 | 5190 | 4.54 | 2.10 | 6.50 | 0.32 | 6.82 | 17 |
| | | 46 | 5230 | 12.21 | 11.42 | 14.84 | 0.32 | 15.16 | 17 |
| | 802.11ac VHT80 | 42 | 5210 | 0.98 | -0.90 | 3.15 | 0.71 | 3.86 | 17 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 8.16dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For Power spectral density (PSD) measurements on the devices:

Array Gain = 10 log(NANT/NSS) dB.

So:

Directional gain = GANT + Array Gain = 8.16+10*log(2) = 11.17 dBi < 23 dBi

**Mode 7 :**

| UNII Band | Mode | Channel | Frequency (MHz) | Power Spectral Density (dBm/MHz) | | | Duty Factor (dB) | Power Spectral Density with duty factor (dBm/MHz) | Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Chain 0 | Chain 1 | Total | | | |
| UNII-1 | 802.11a | 36 | 5180 | 9.29 | 6.45 | 11.11 | 0.51 | 11.62 | 17 |
| | | 40 | 5200 | 11.37 | 9.00 | 13.36 | 0.51 | 13.87 | 17 |
| | | 48 | 5240 | 11.94 | 10.67 | 14.36 | 0.51 | 14.87 | 17 |
| | 802.11ac VHT20 | 36 | 5180 | 10.04 | 7.11 | 11.83 | 0.18 | 12.01 | 17 |
| | | 40 | 5200 | 11.41 | 8.83 | 13.32 | 0.18 | 13.50 | 17 |
| | | 48 | 5240 | 11.50 | 10.00 | 13.82 | 0.18 | 14.00 | 17 |
| | 802.11ac VHT40 | 38 | 5190 | 2.94 | 0.11 | 4.76 | 0.32 | 5.08 | 17 |
| | | 46 | 5230 | 9.08 | 7.06 | 11.20 | 0.32 | 11.52 | 17 |
| | 802.11ac VHT80 | 42 | 5210 | -3.80 | -5.90 | -1.71 | 0.71 | -1.00 | 17 |

The device is a point-to-point access points. the 2 antenna maximum antenna gain are 2dBi, and employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01,

For Power spectral density (PSD) measurements on the devices:

Array Gain = 10 log(NANT/NSS) dB.

So:

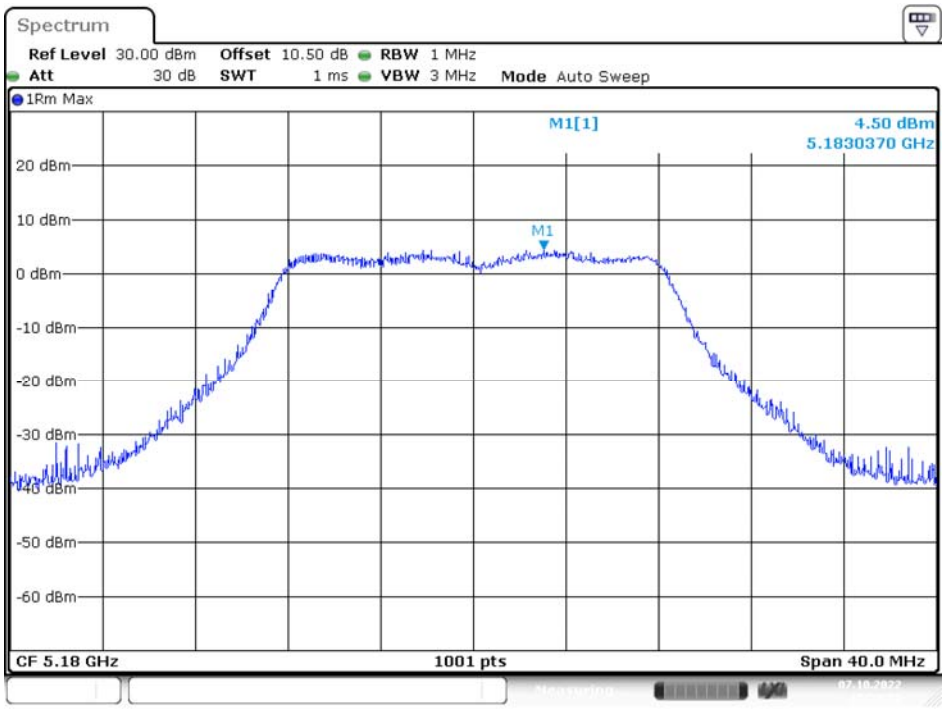
Directional gain = GANT + Array Gain = 2+10*log(2) = 5.01 dBi < 23 dB

Please refer to the following plot

## UNII-1 Band I PSD

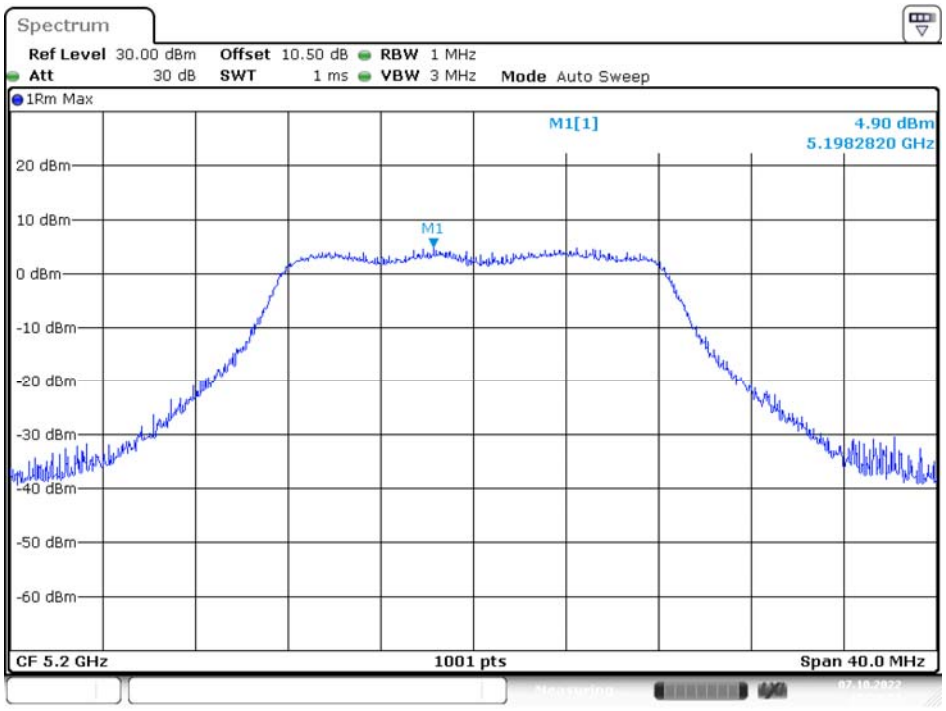
## Mode 1:
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 0)

**5180MHz**



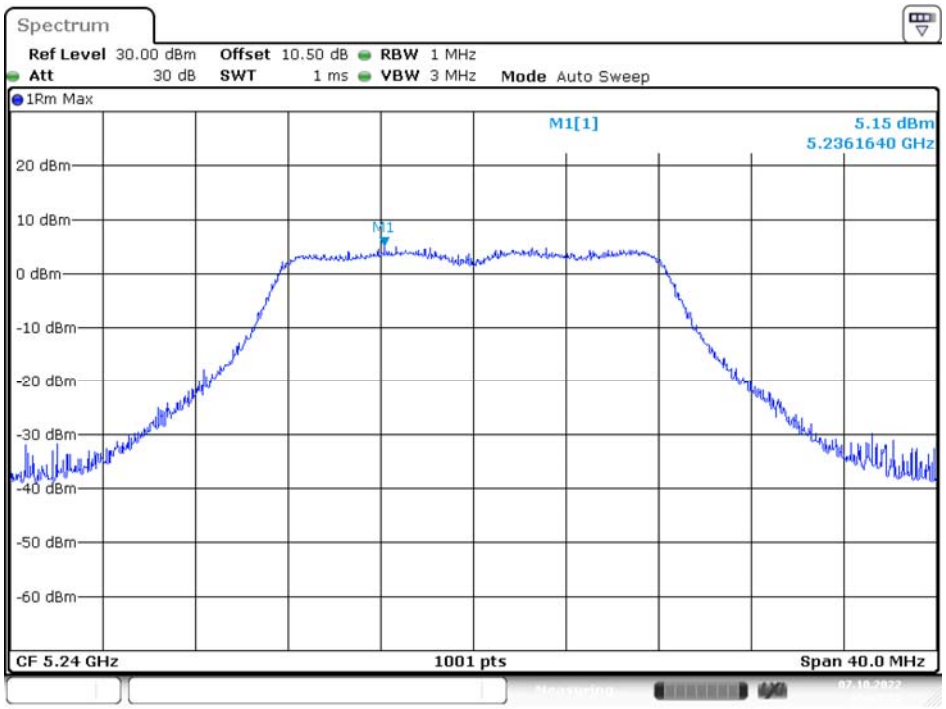

Date: 7.OCT.2022 15:58:22

**5200MHz**




Date: 7.OCT.2022 15:59:51

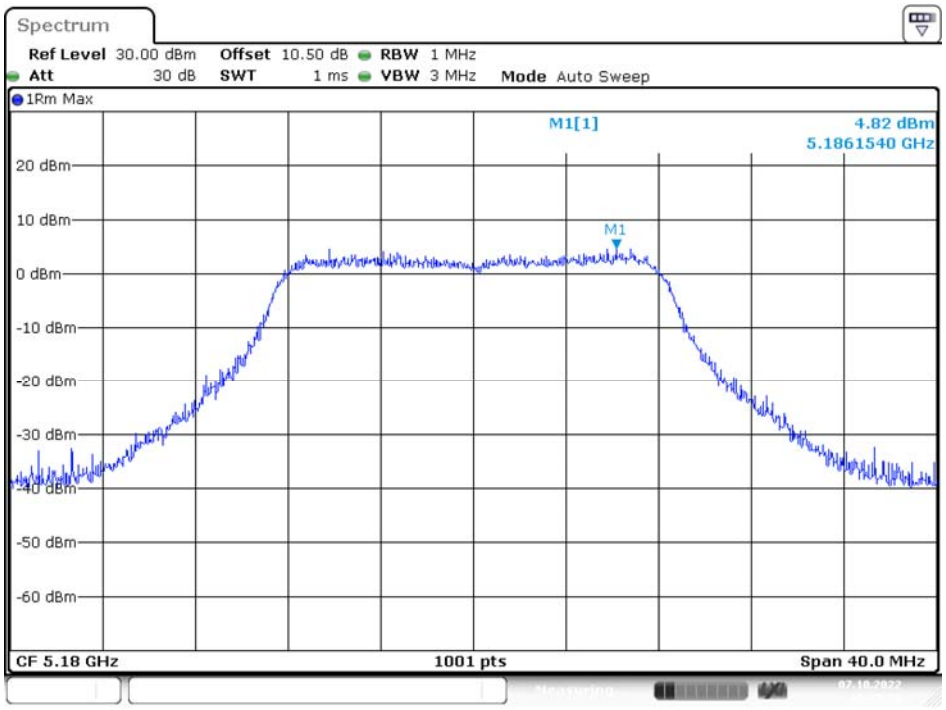
**5240MHz**




Date: 7.OCT.2022 16:01:29

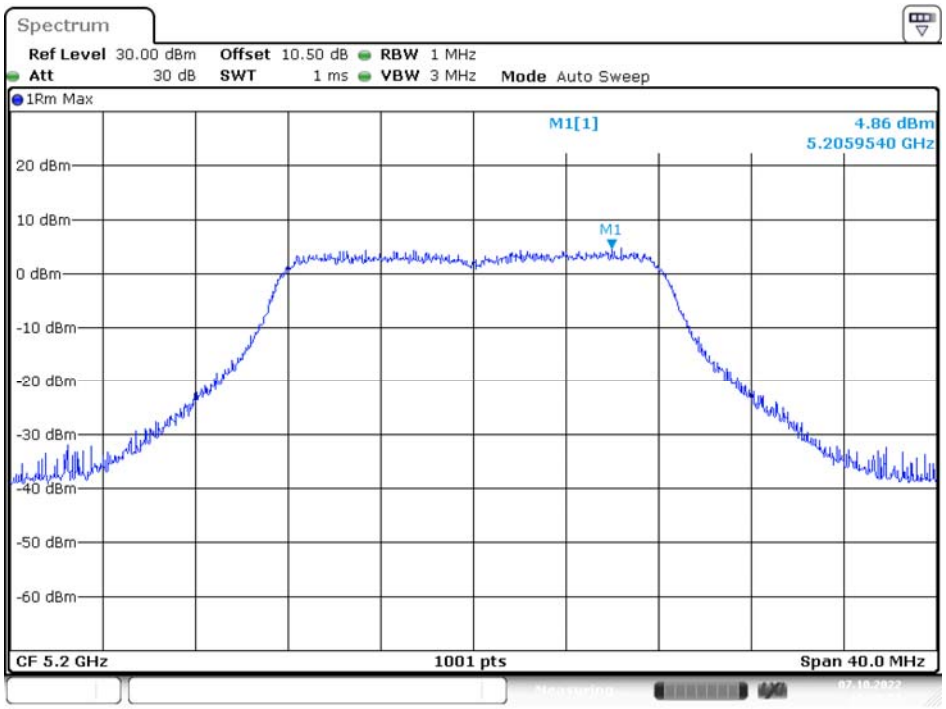
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



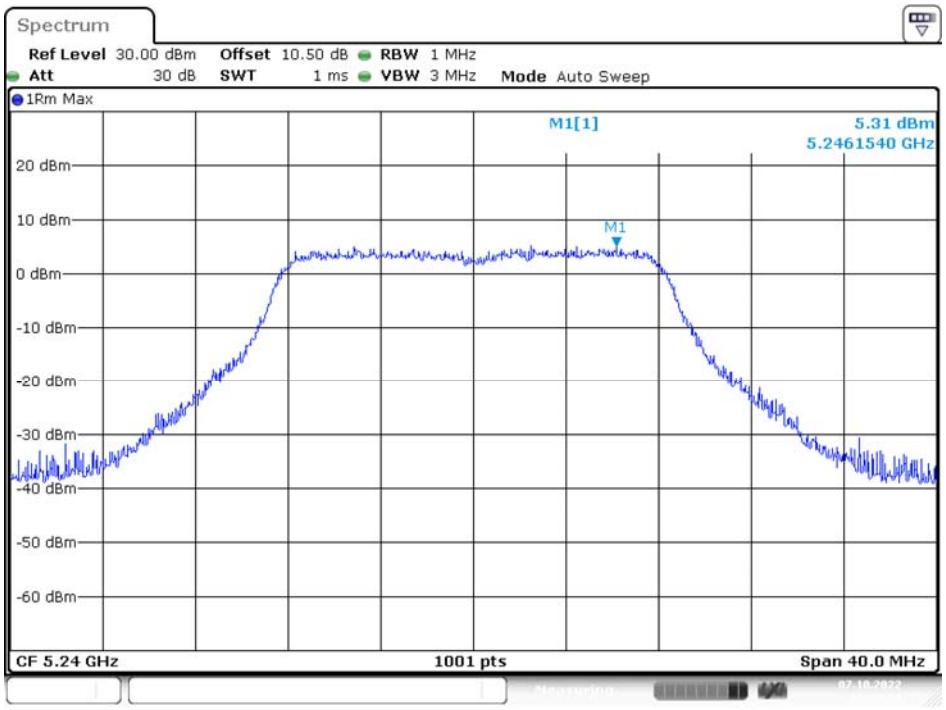

Date: 7.OCT.2022 16:15:26

**5200MHz**




Date: 7.OCT.2022 16:16:51

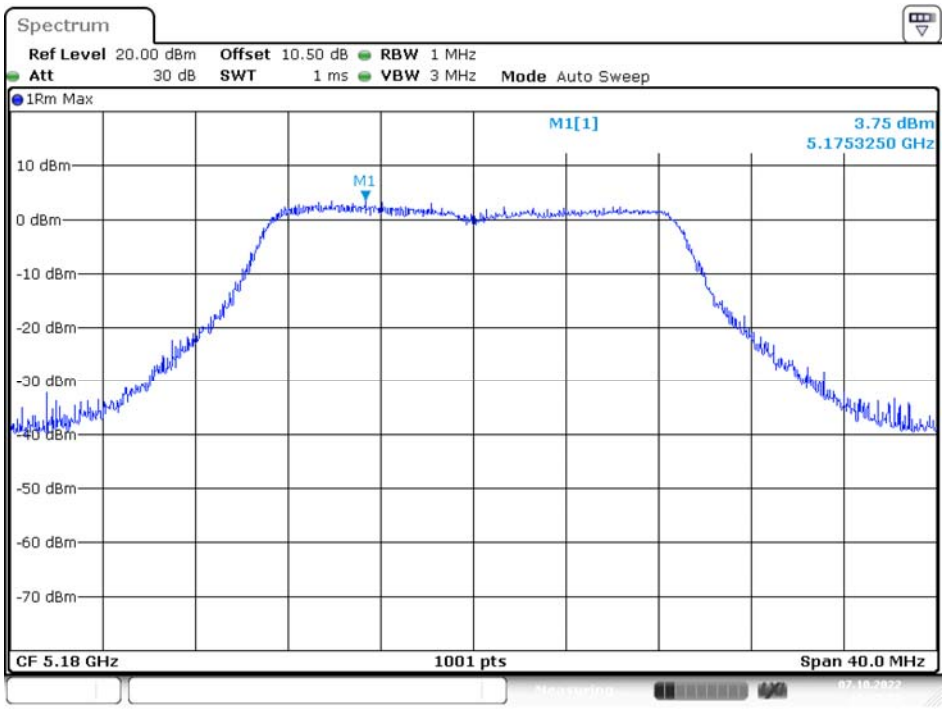
**5240MHz**




Date: 7.OCT.2022 16:18:14

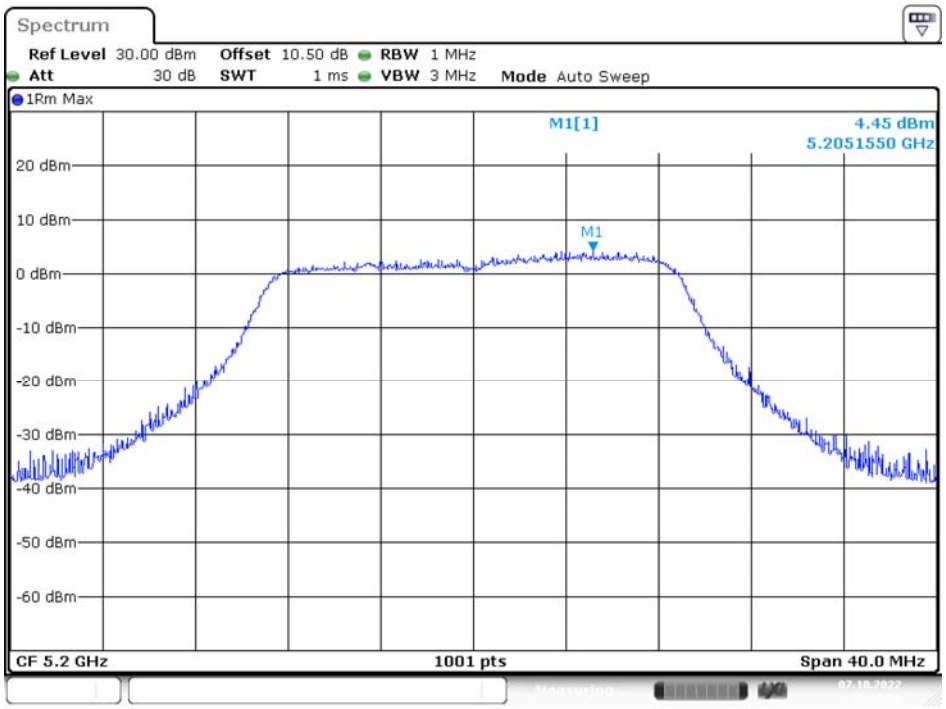
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 0)

### 5180MHz



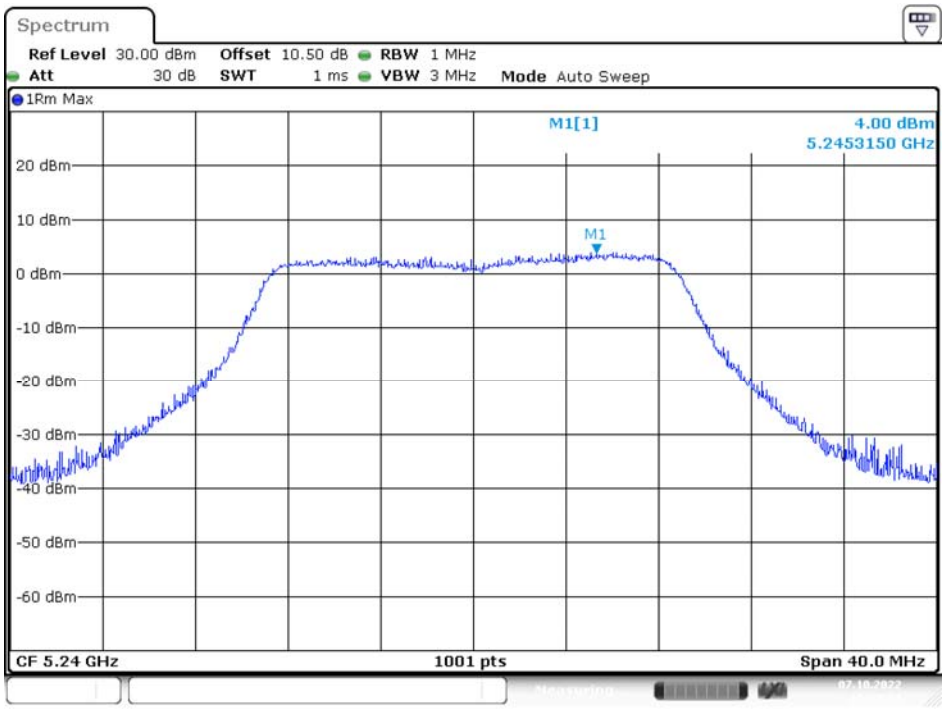

Date: 7.OCT.2022 16:35:40

### 5200MHz




Date: 7.OCT.2022 16:37:08

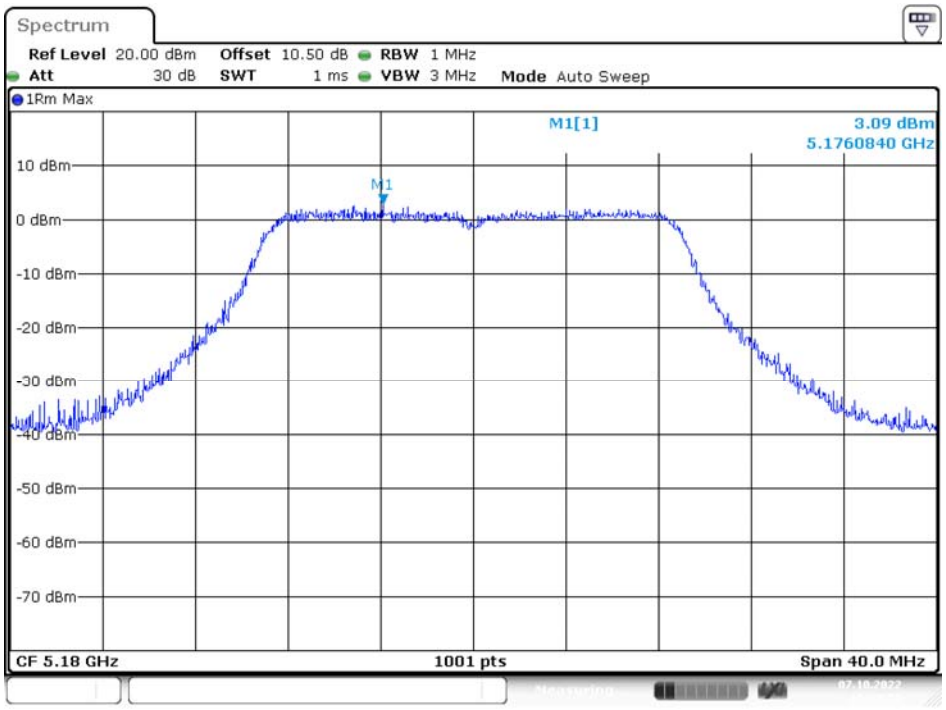
**5240MHz**




Date: 7.OCT.2022 16:38:34

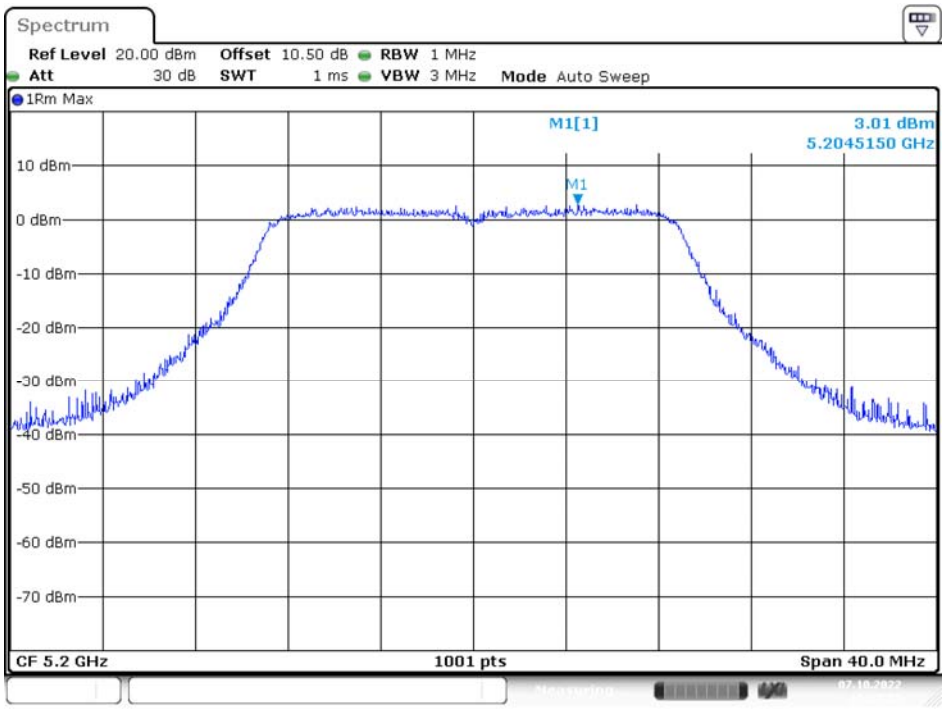
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



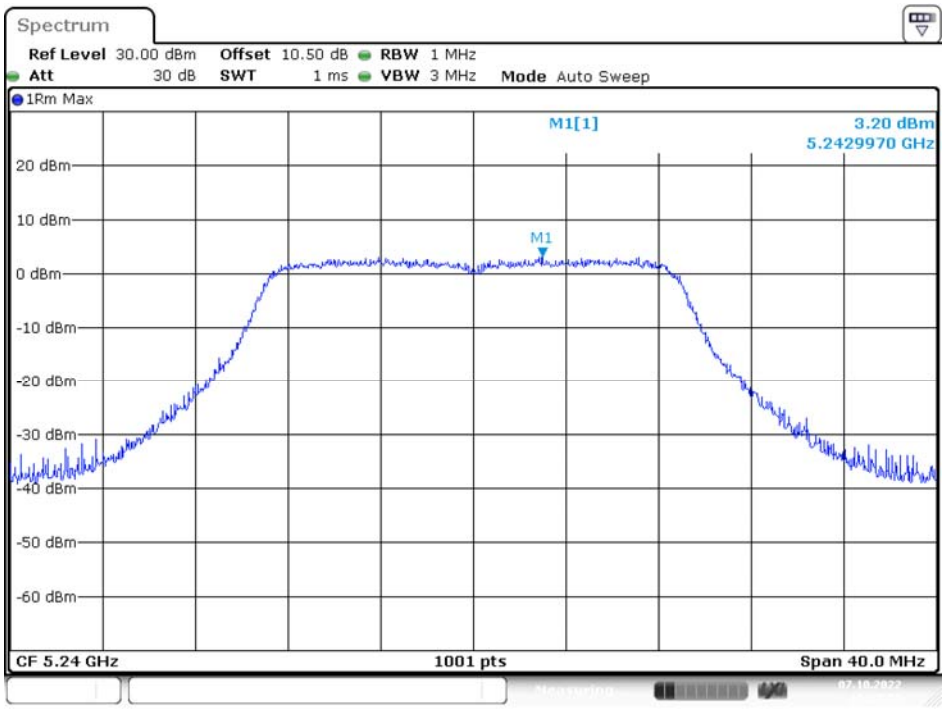

Date: 7.OCT.2022 16:20:00

**5200MHz**




Date: 7.OCT.2022 16:21:27

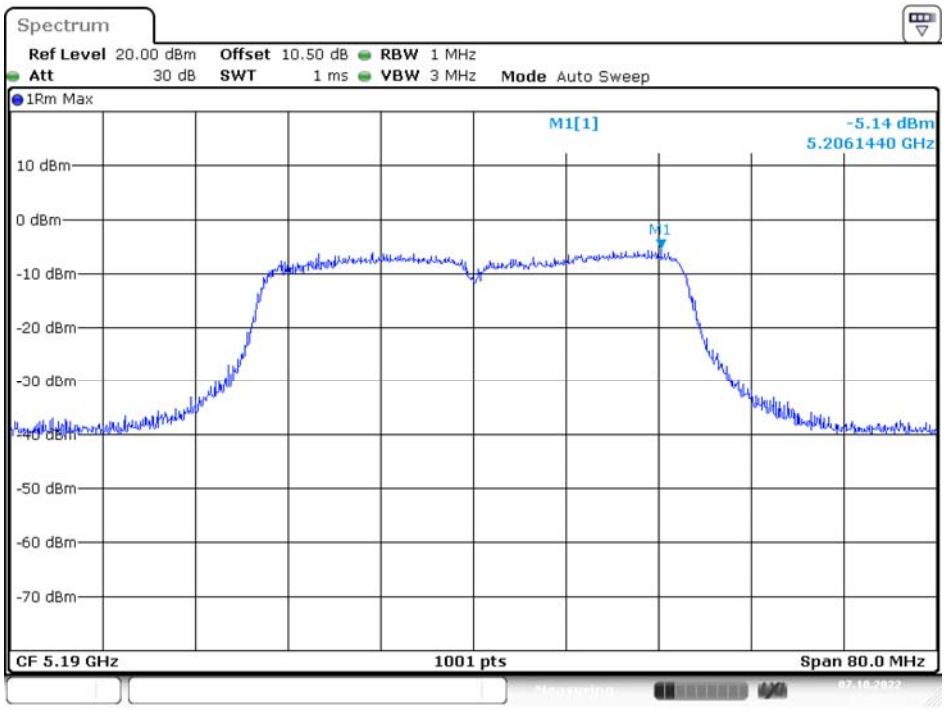
**5240MHz**




Date: 7.OCT.2022 16:22:57

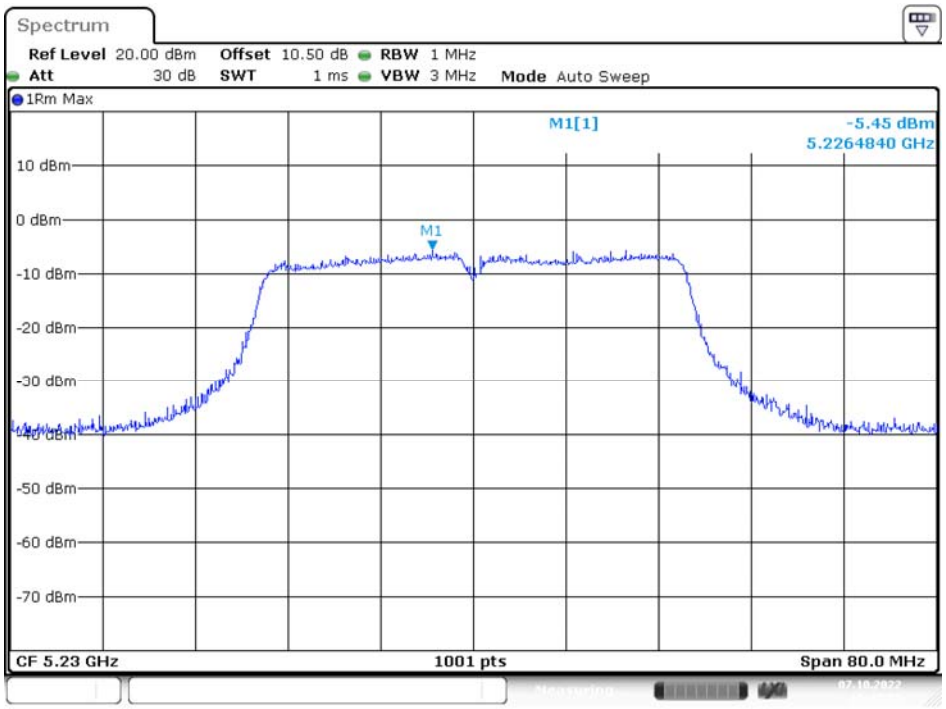
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 0)

### 5190MHz




Date: 7.OCT.2022 16:40:38

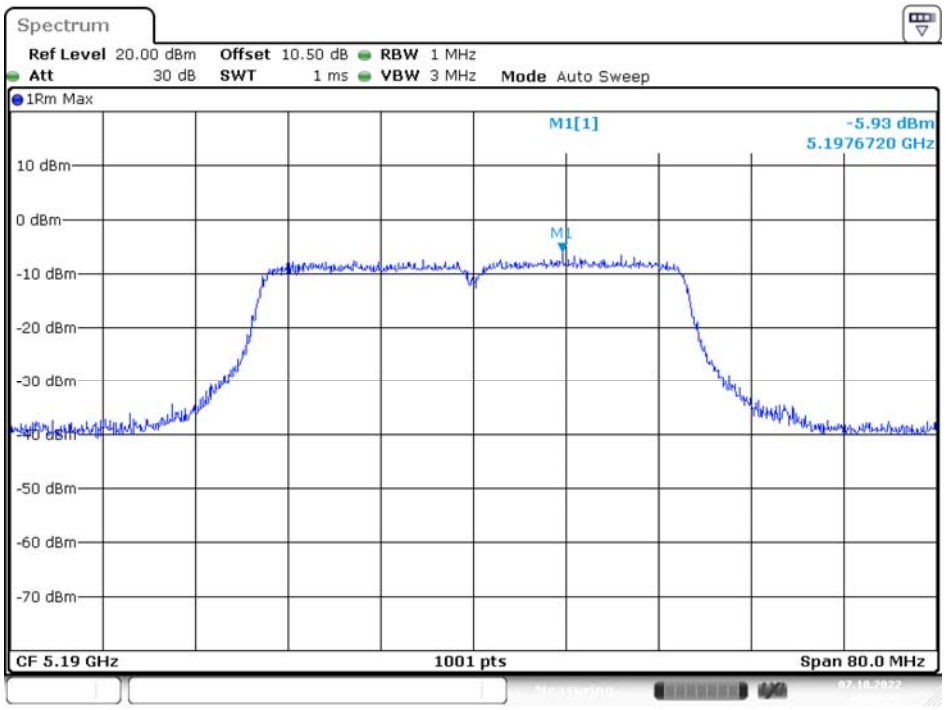
### 5230MHz




Date: 7.OCT.2022 16:42:24

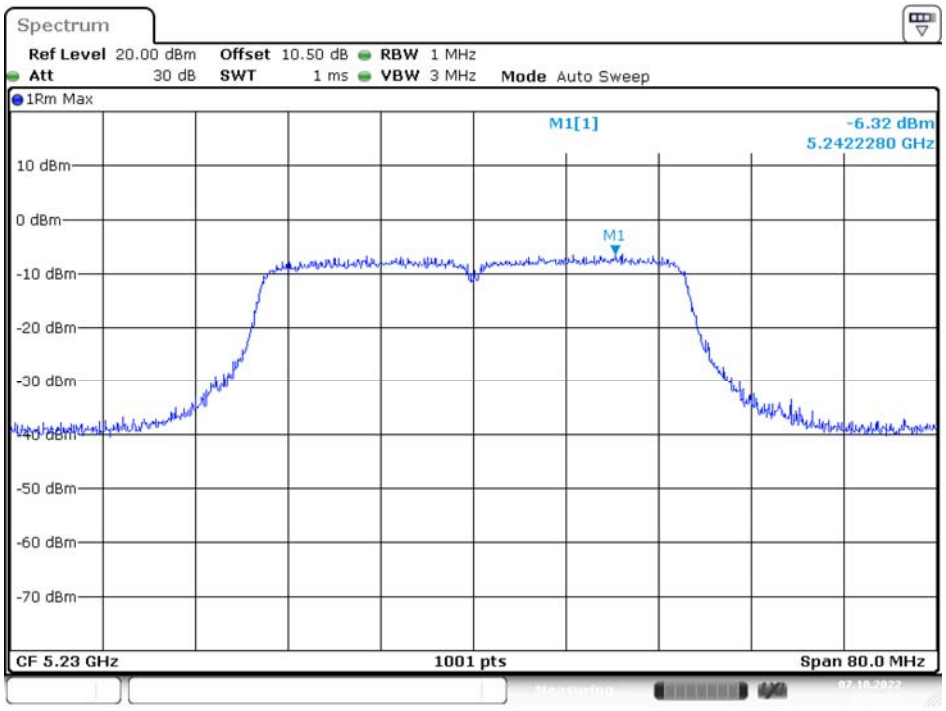
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 1)

### 5190MHz



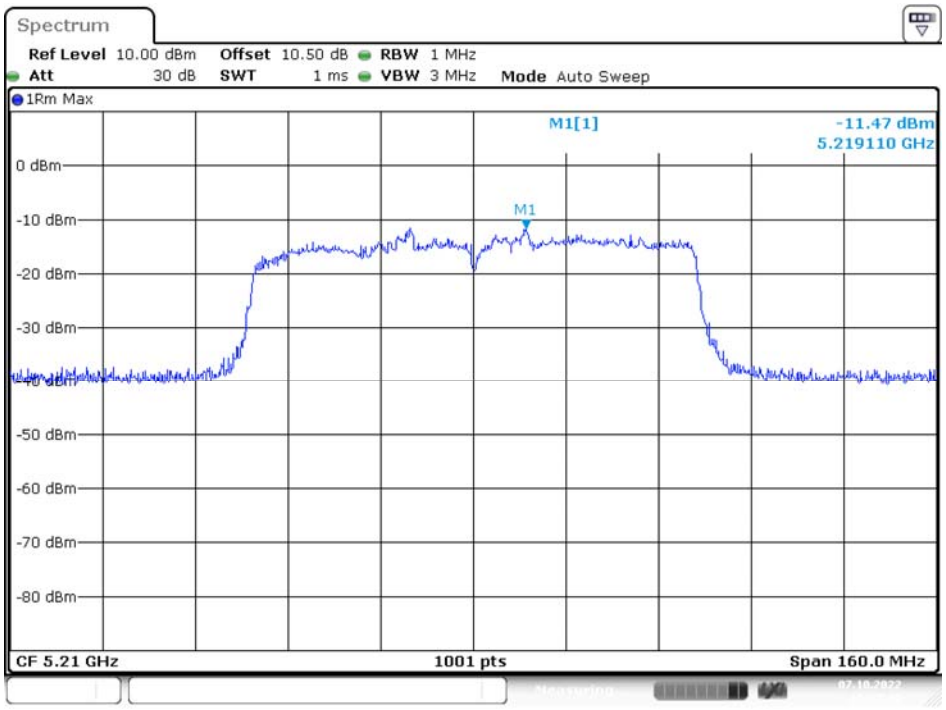

Date: 7.OCT.2022 16:24:40

### 5230MHz



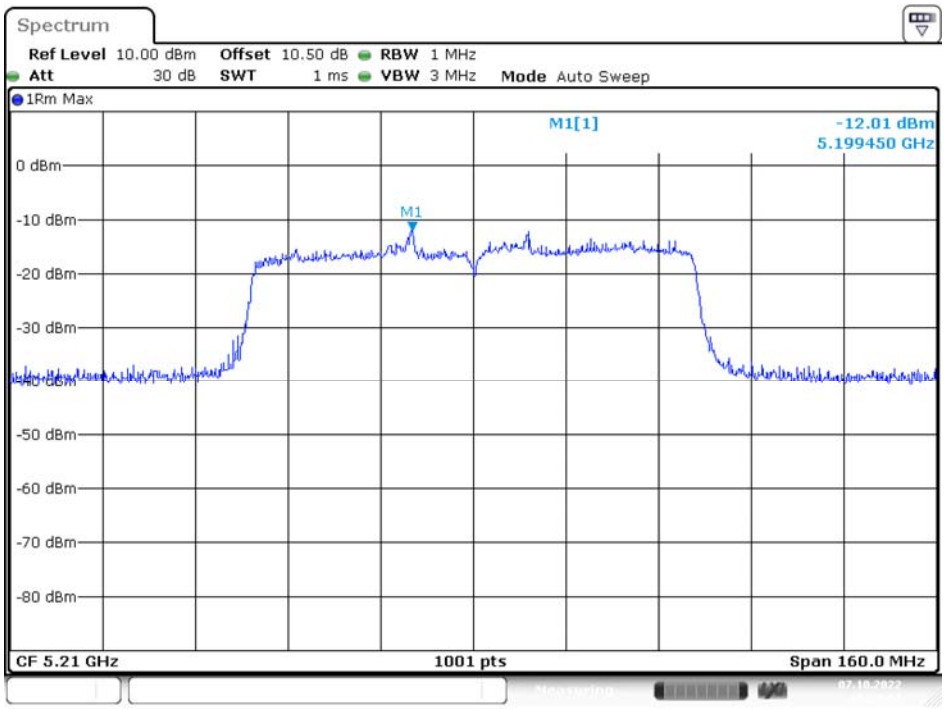

Date: 7.OCT.2022 16:26:19

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 0)**
**5210MHz**




Date: 7.OCT.2022 16:11:46

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 1)**
**5210MHz**

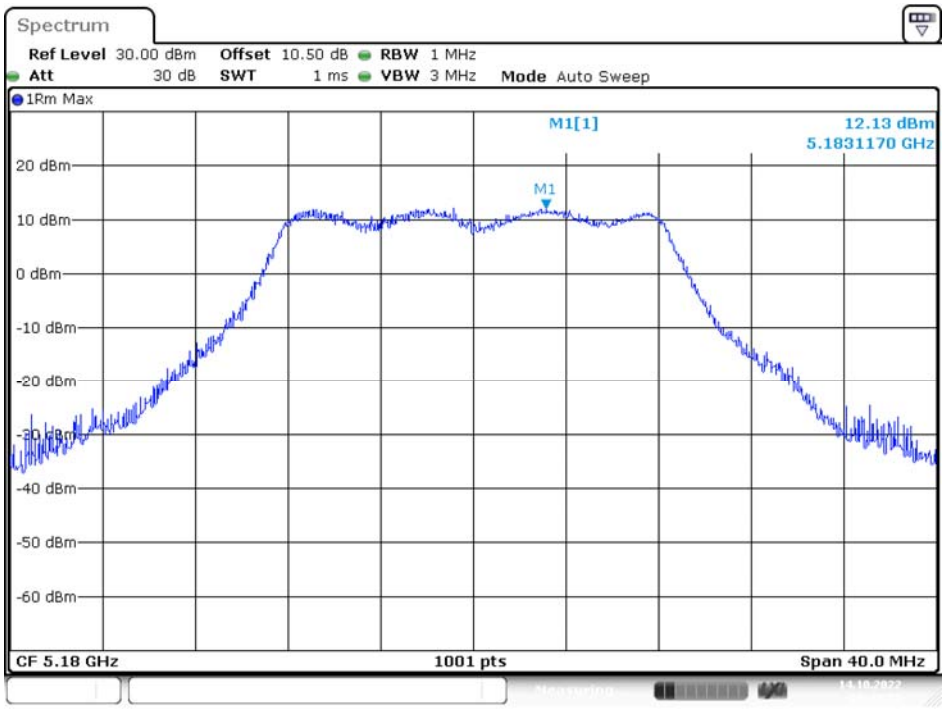



Date: 7.OCT.2022 16:28:11

## Mode 5:

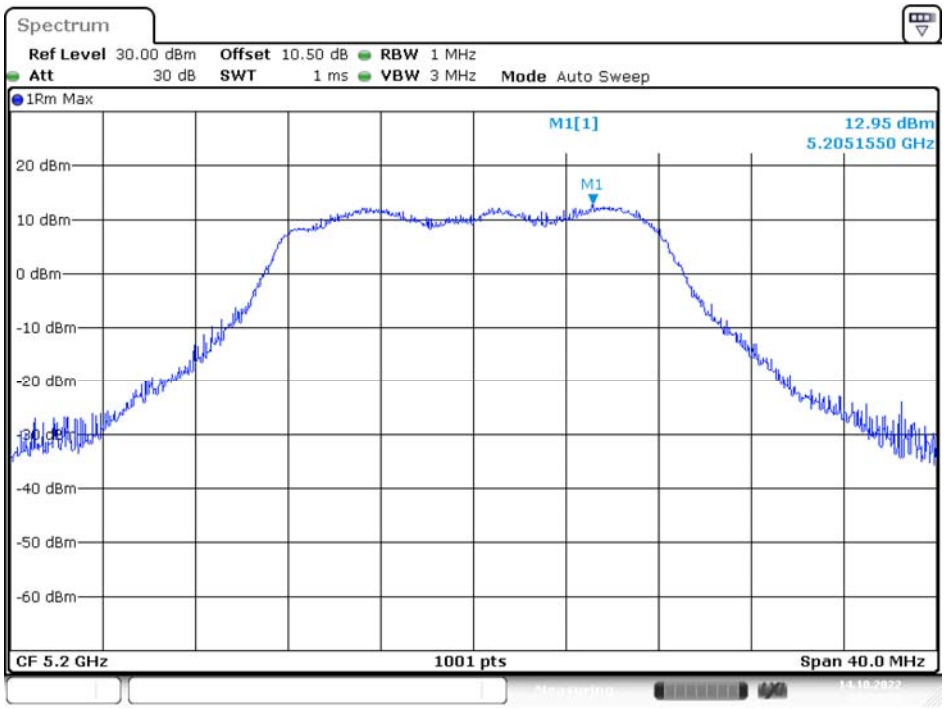
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 0)

**5180MHz**



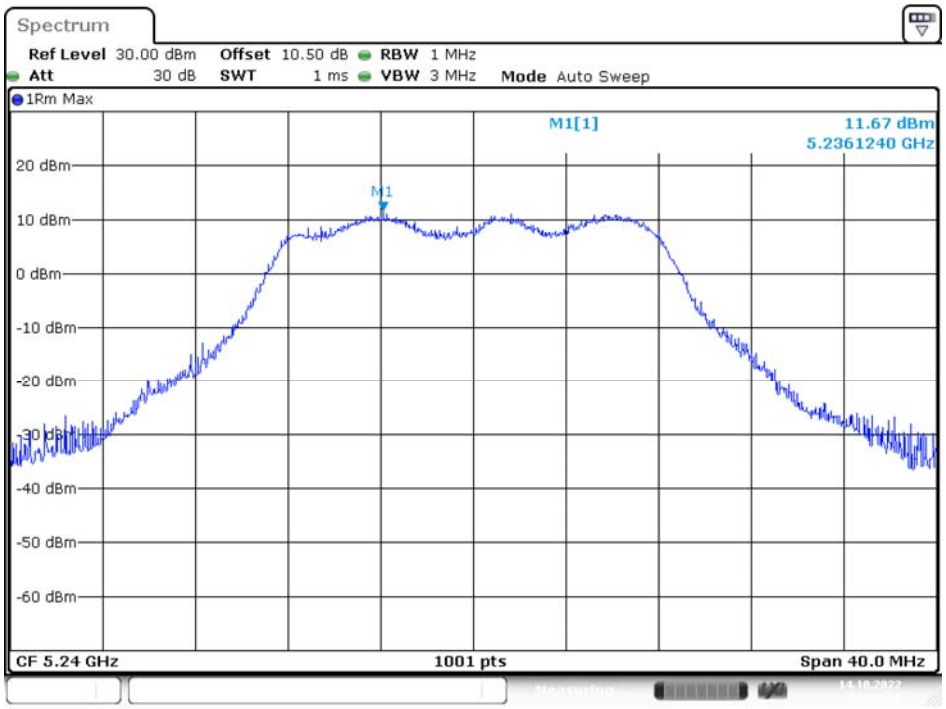

Date: 14.OCT.2022 09:48:39

**5200MHz**




Date: 14.OCT.2022 09:50:39

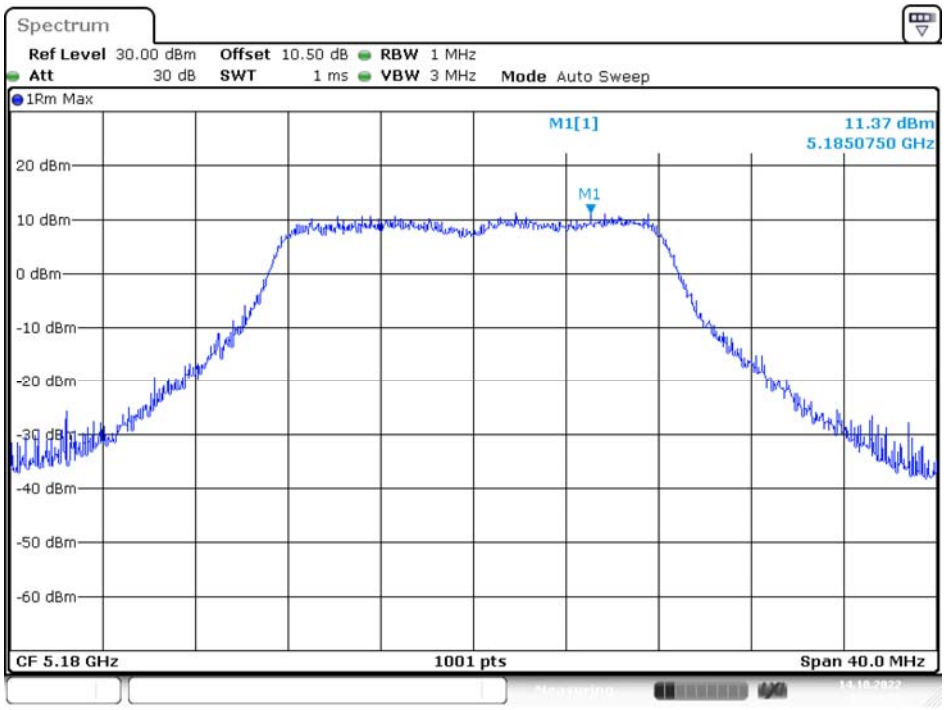
**5240MHz**




Date: 14.OCT.2022 09:52:16

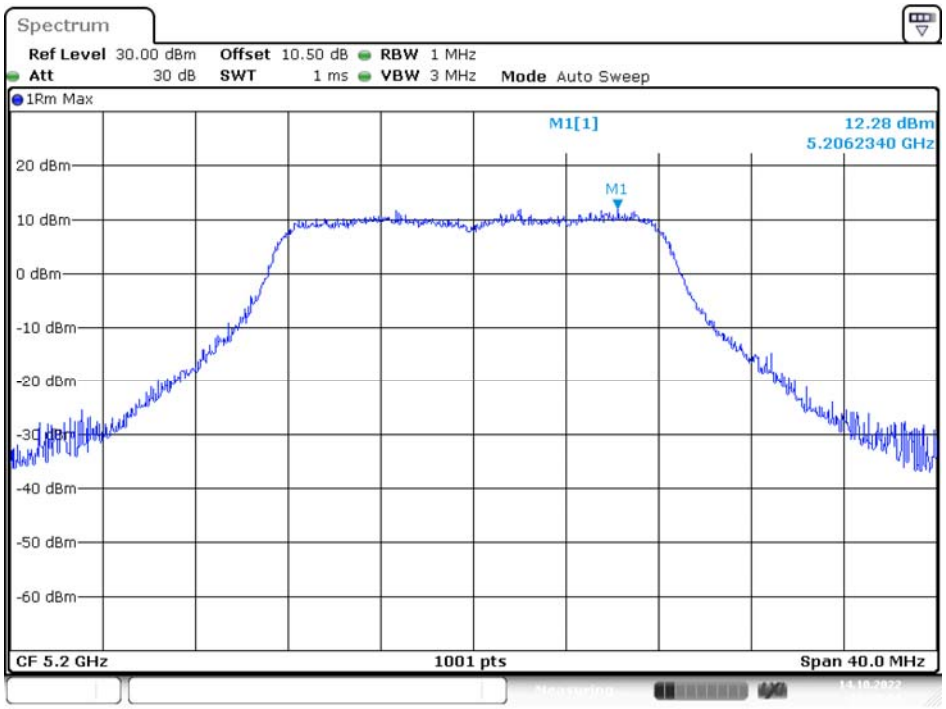
## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



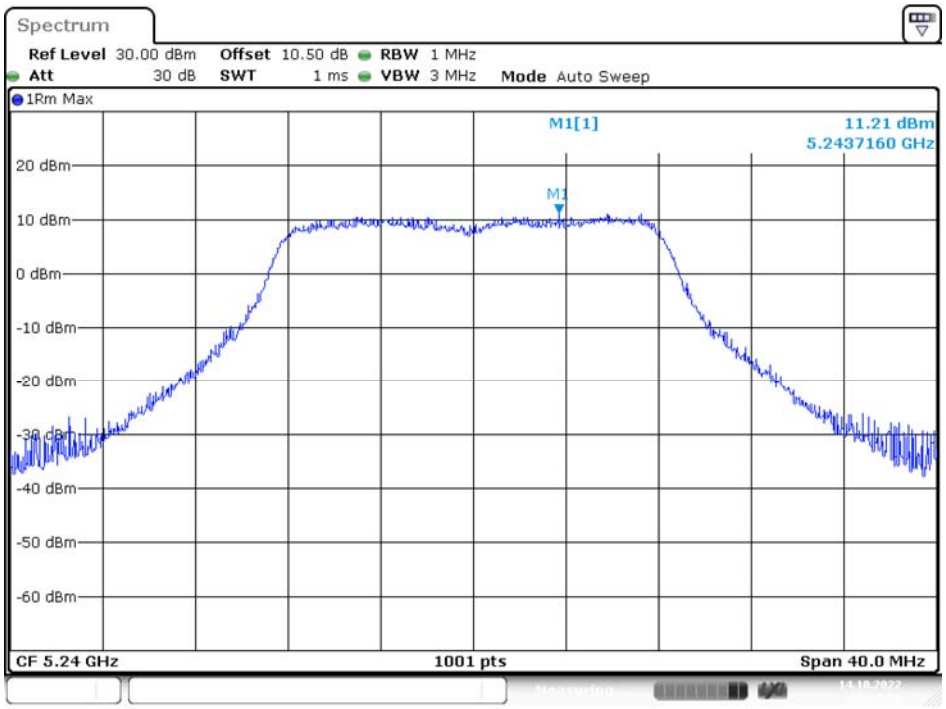

Date: 14.OCT.2022 10:14:39

**5200MHz**




Date: 14.OCT.2022 10:16:05

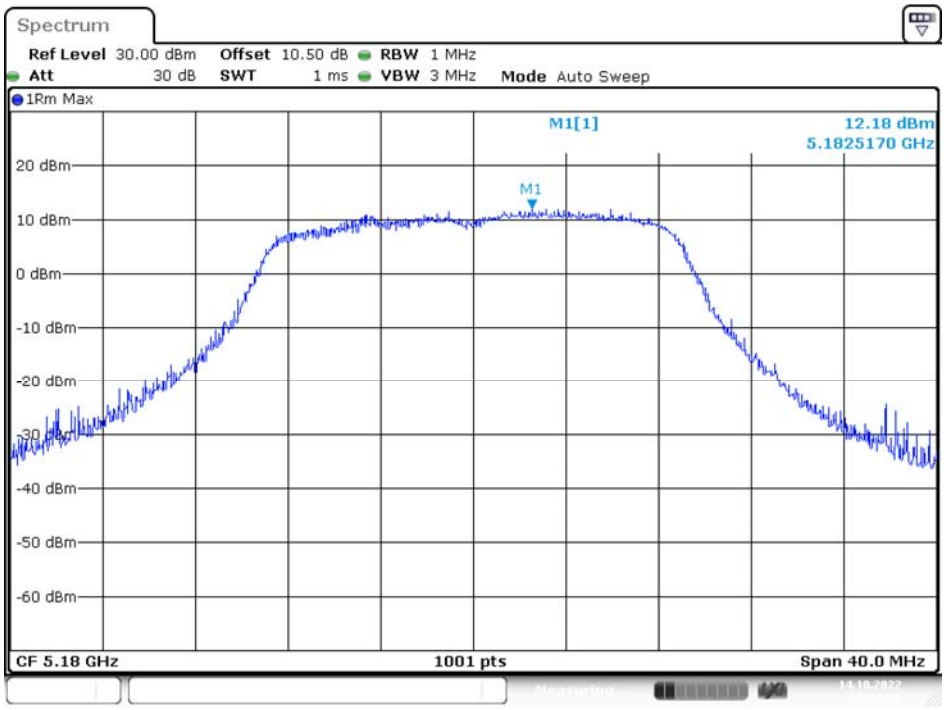
**5240MHz**




Date: 14.OCT.2022 10:17:38

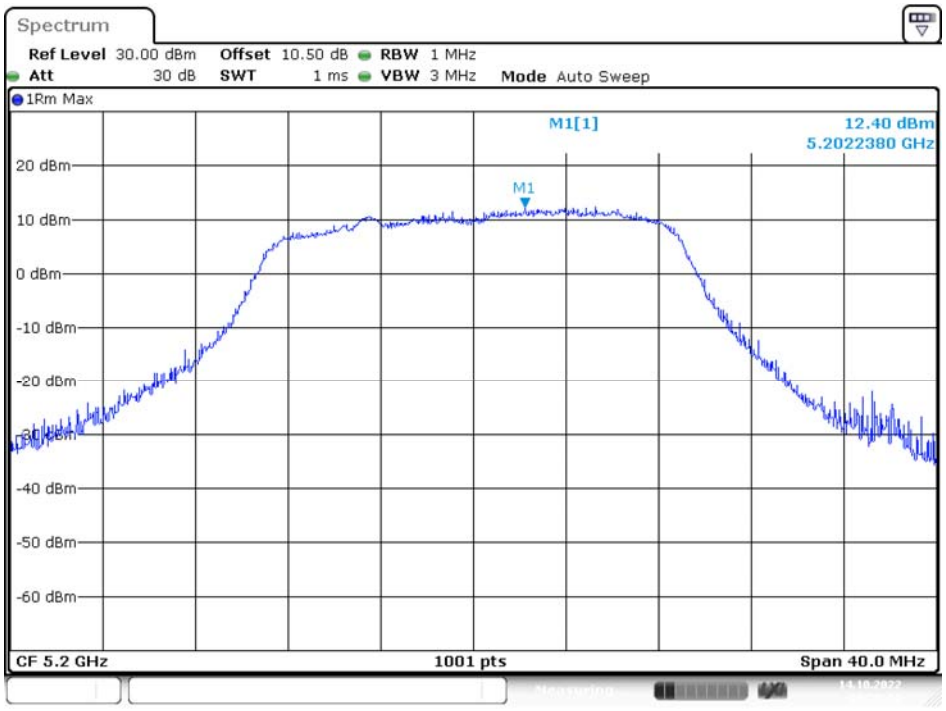
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 0)

### 5180MHz



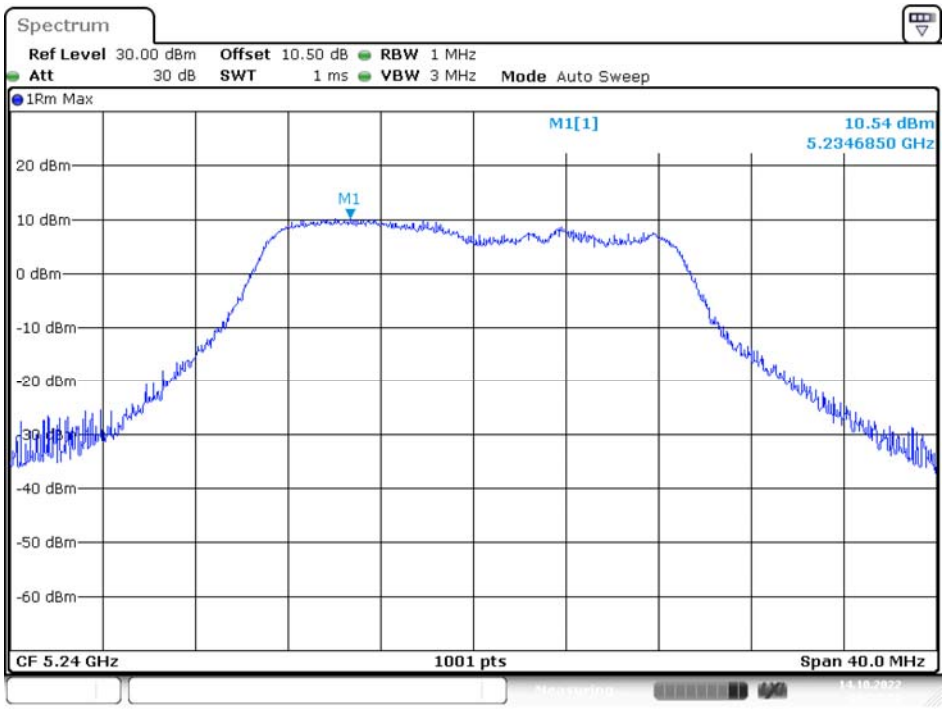

Date: 14.OCT.2022 09:54:38

### 5200MHz




Date: 14.OCT.2022 09:56:10

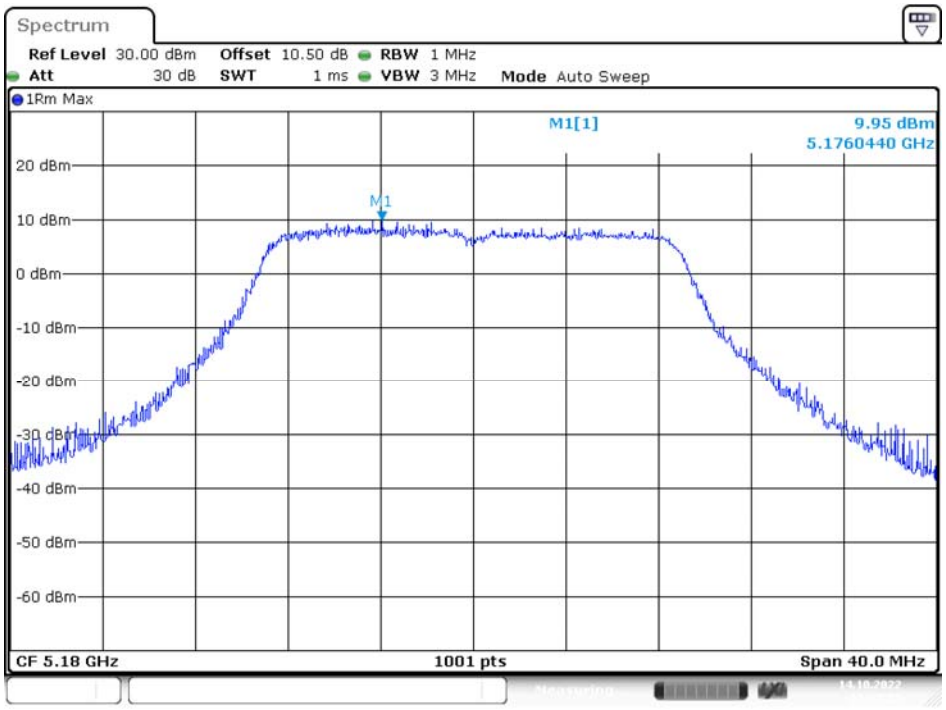
**5240MHz**




Date: 14.OCT.2022 09:57:56

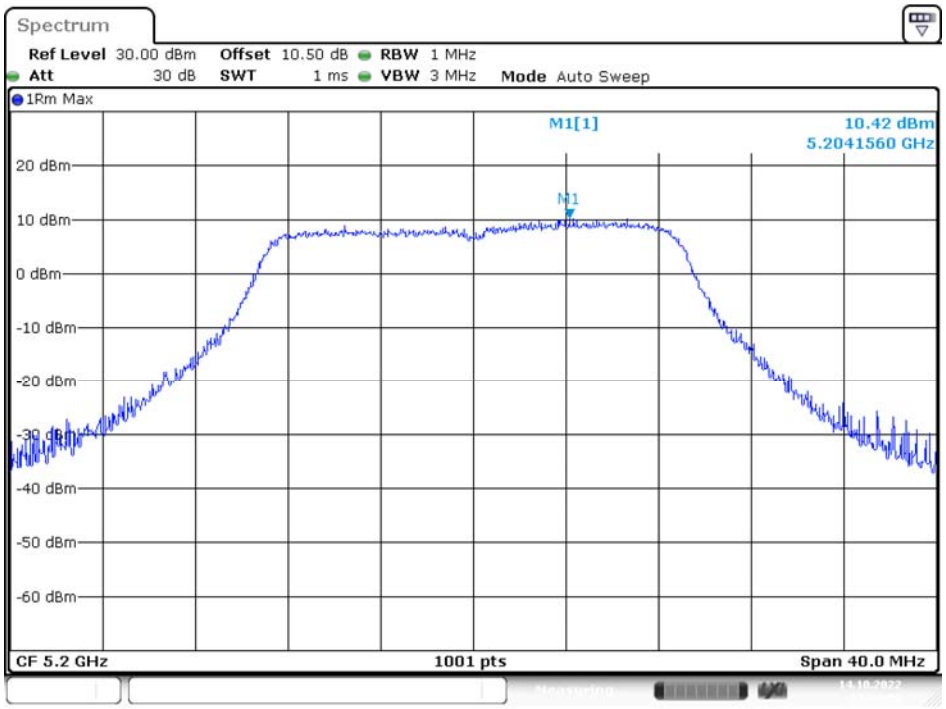
## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**



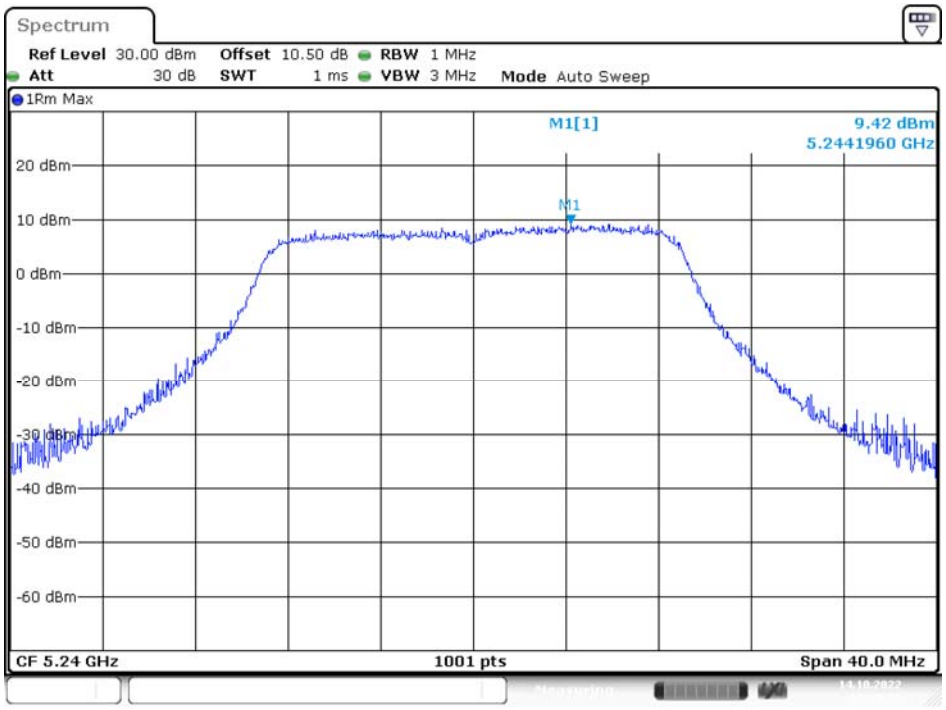

Date: 14.OCT.2022 11:12:27

**5200MHz**




Date: 14.OCT.2022 11:14:01

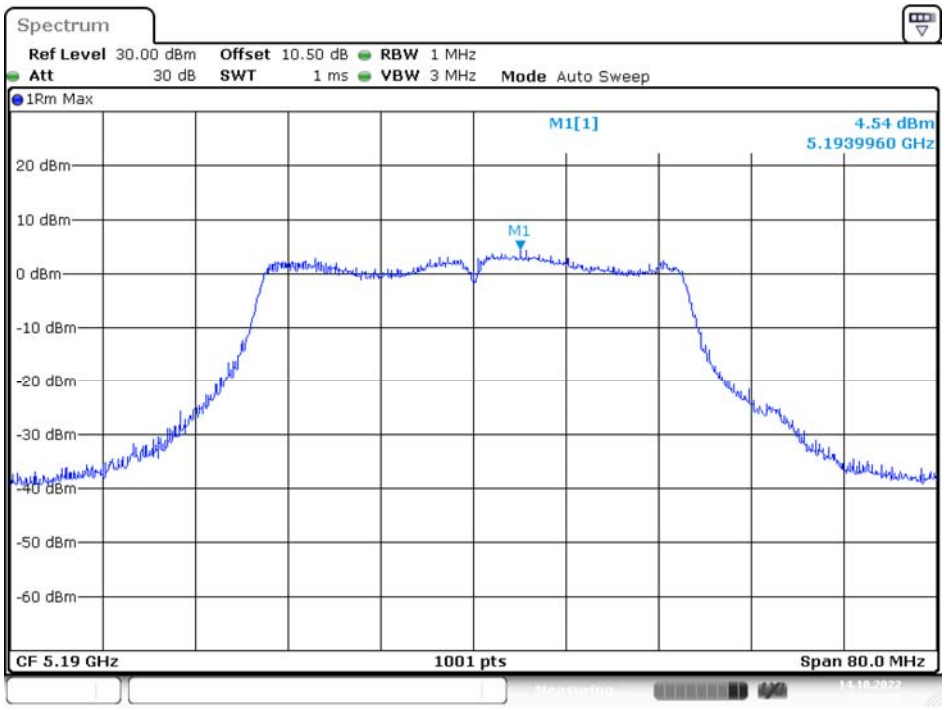
**5240MHz**




Date: 14.OCT.2022 11:15:35

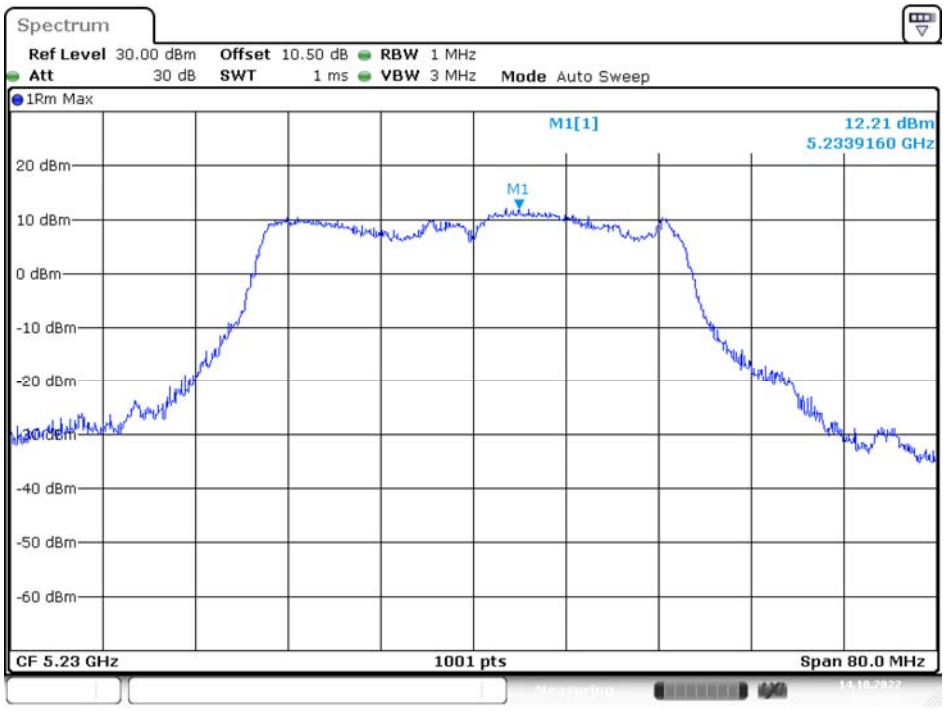
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 0)

### 5190MHz




Date: 14.OCT.2022 09:59:38

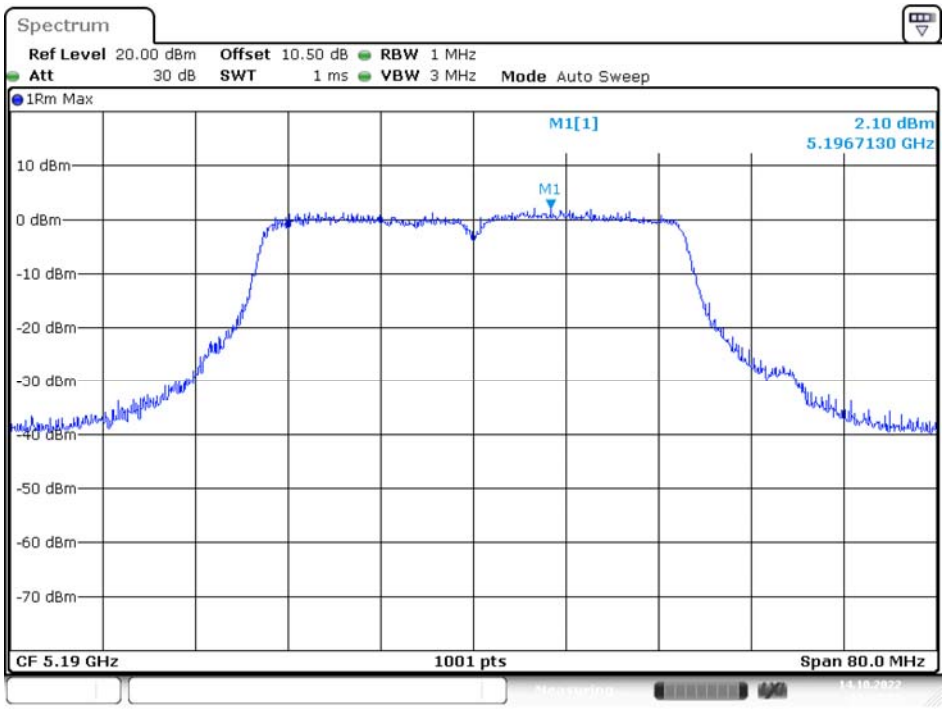
### 5230MHz




Date: 14.OCT.2022 10:01:18

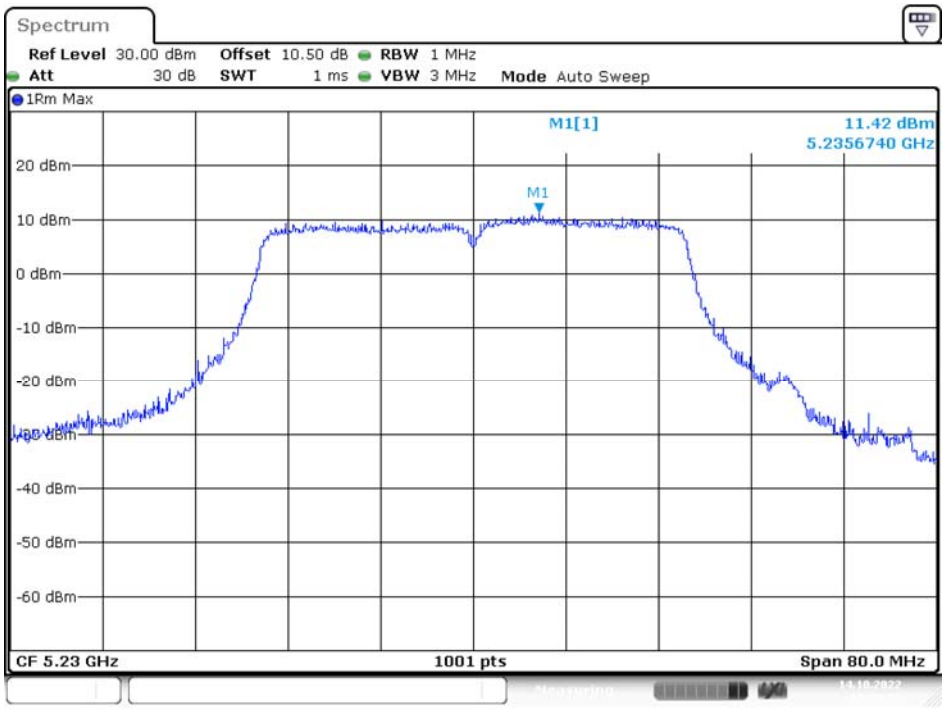
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 1)

### 5190MHz



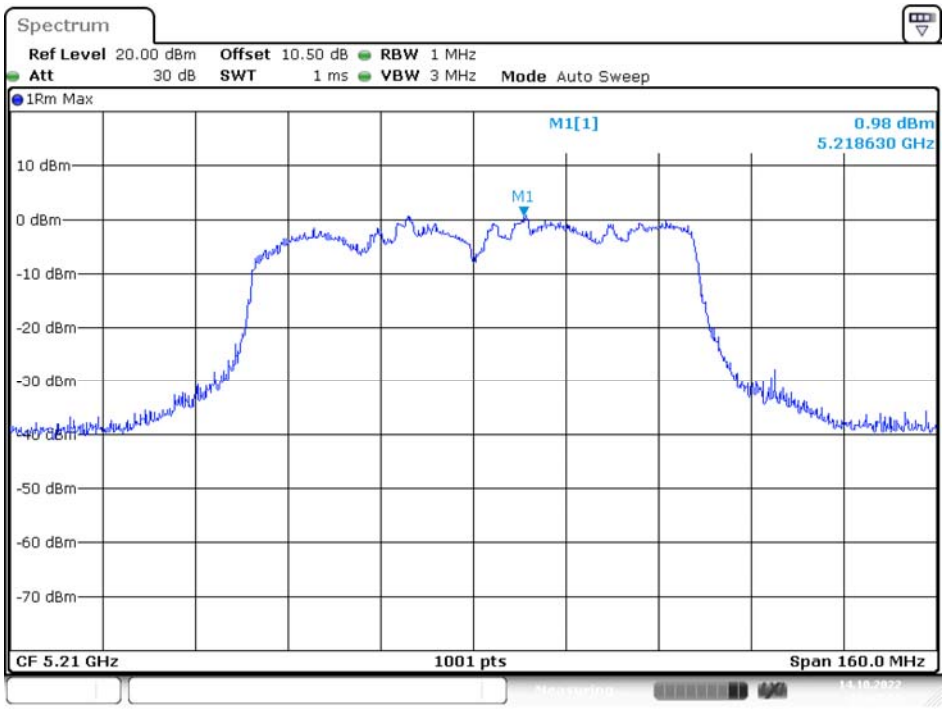

Date: 14.OCT.2022 11:17:13

### 5230MHz



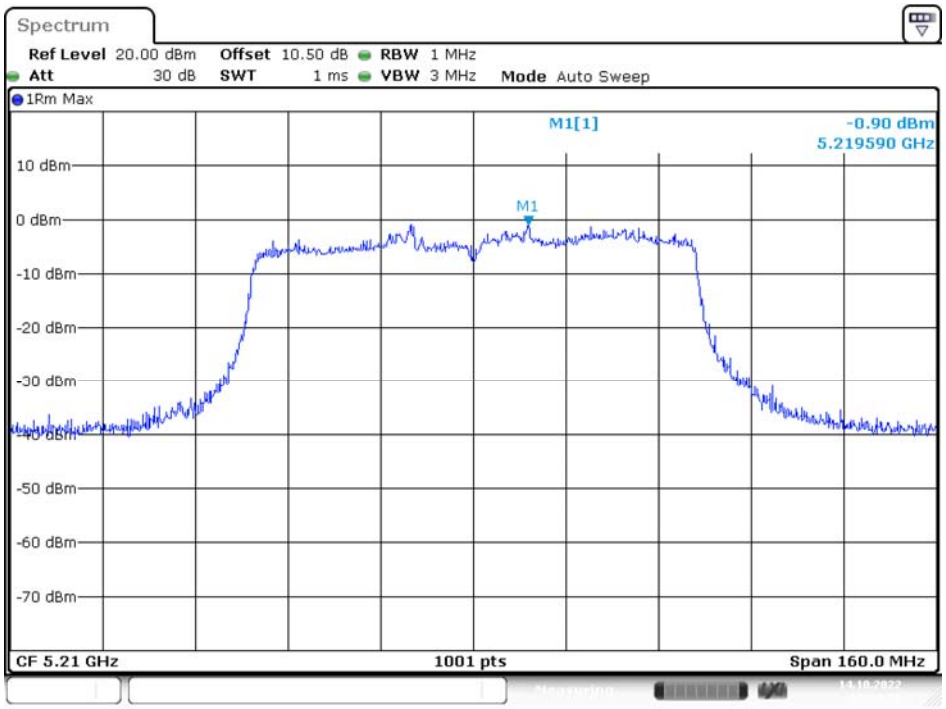

Date: 14.OCT.2022 11:18:56

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 0)**
**5210MHz**




Date: 14.OCT.2022 10:03:17

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 1)**
**5210MHz**




Date: 14.OCT.2022 11:20:59

**Mode 7:**

**IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 0)**

**5180MHz**


Date: 19.OCT.2022 11:48:41

**5200MHz**


Date: 19.OCT.2022 11:50:27

**5240MHz**


Date: 19.OCT.2022 11:51:55

## IEEE 802.11a Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**


Date: 19.OCT.2022 12:06:57

**5200MHz**


Date: 19.OCT.2022 12:10:10

**5240MHz**

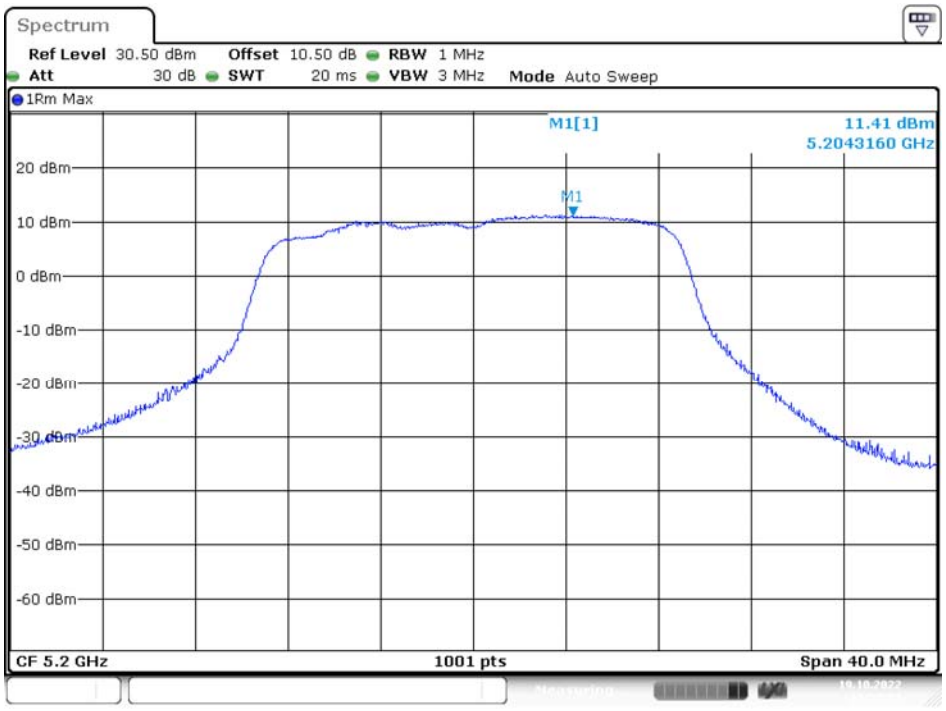

Date: 19.OCT.2022 12:11:51

## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 0)

### 5180MHz

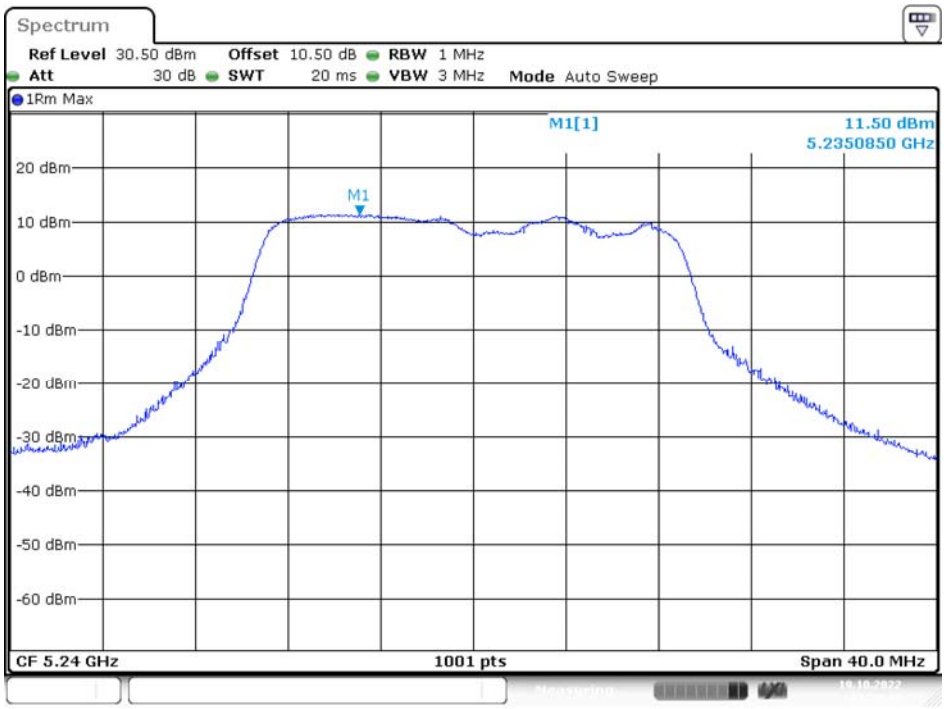

Date: 19.OCT.2022 11:55:47

### 5200MHz




Date: 19.OCT.2022 11:57:21

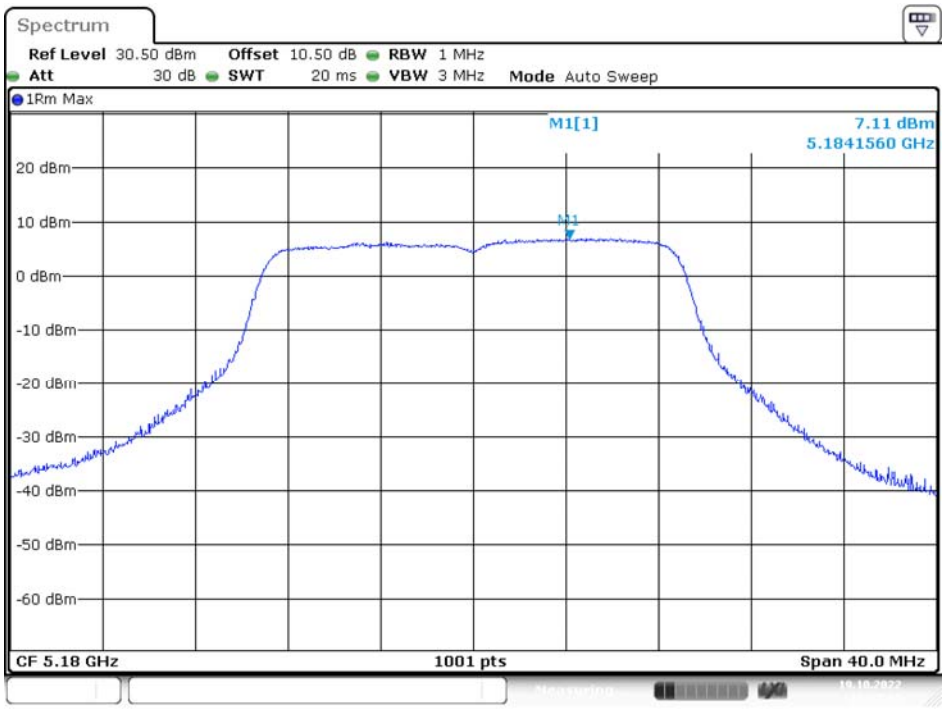
**5240MHz**




Date: 19.OCT.2022 11:58:50

## IEEE 802.11ac VHT20 Mode / 5150 ~ 5250MHz (chain 1)

**5180MHz**

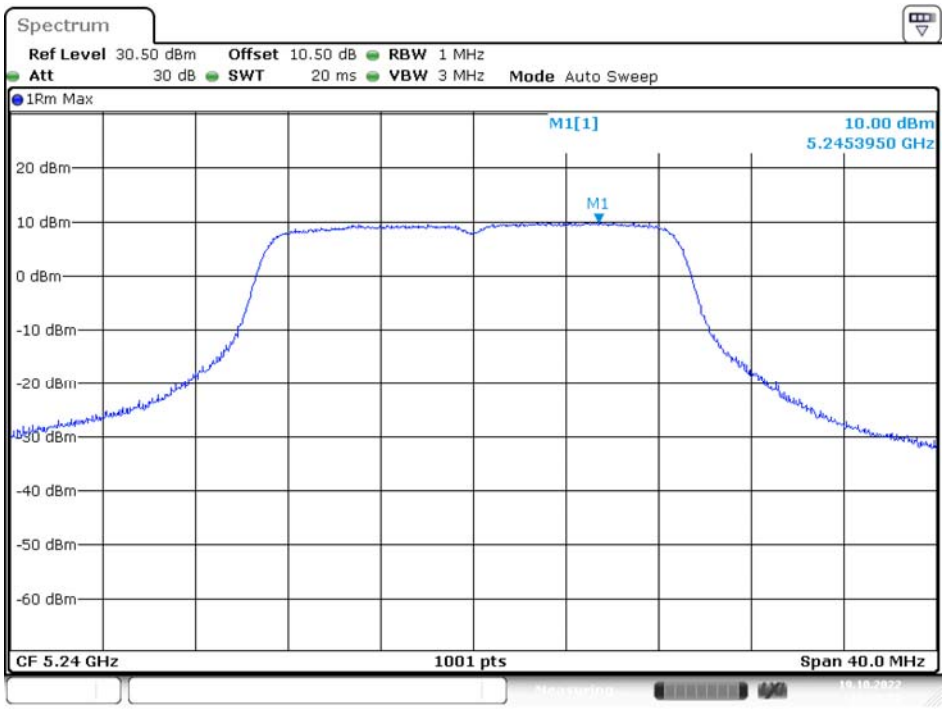



Date: 19.OCT.2022 12:13:44

**5200MHz**


Date: 19.OCT.2022 12:15:14

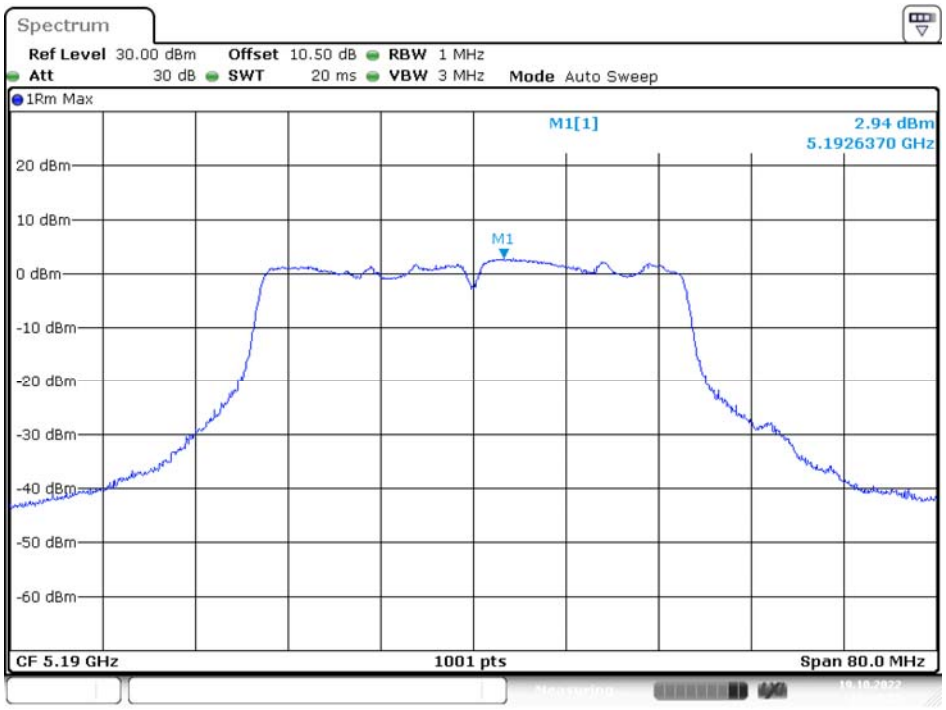
**5240MHz**




Date: 19.OCT.2022 12:16:38

## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 0)

### 5190MHz



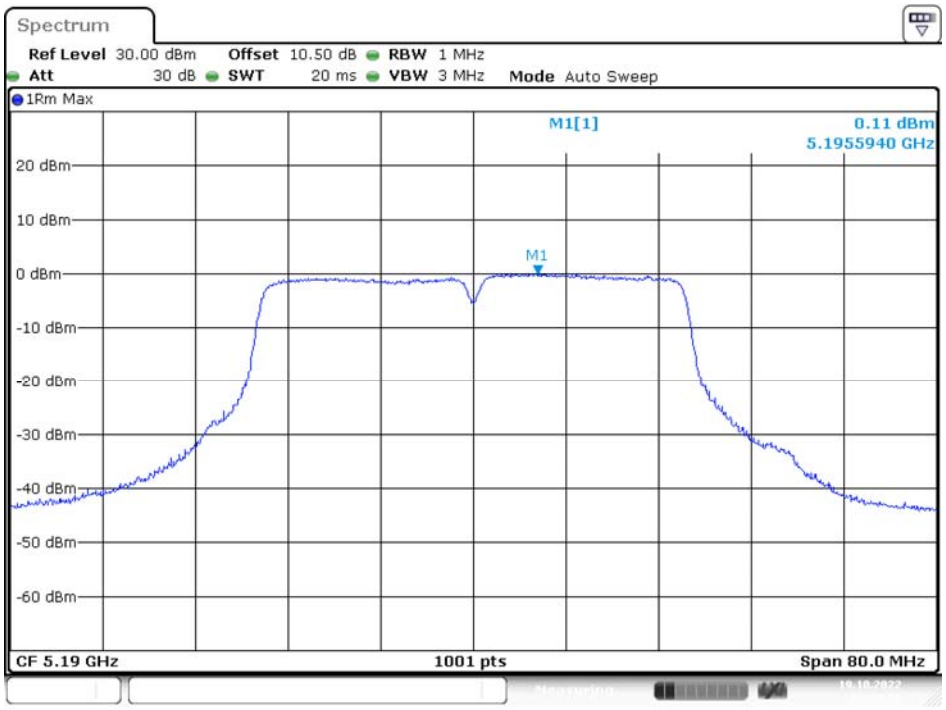

Date: 19.OCT.2022 12:00:27

### 5230MHz


Date: 19.OCT.2022 12:02:08

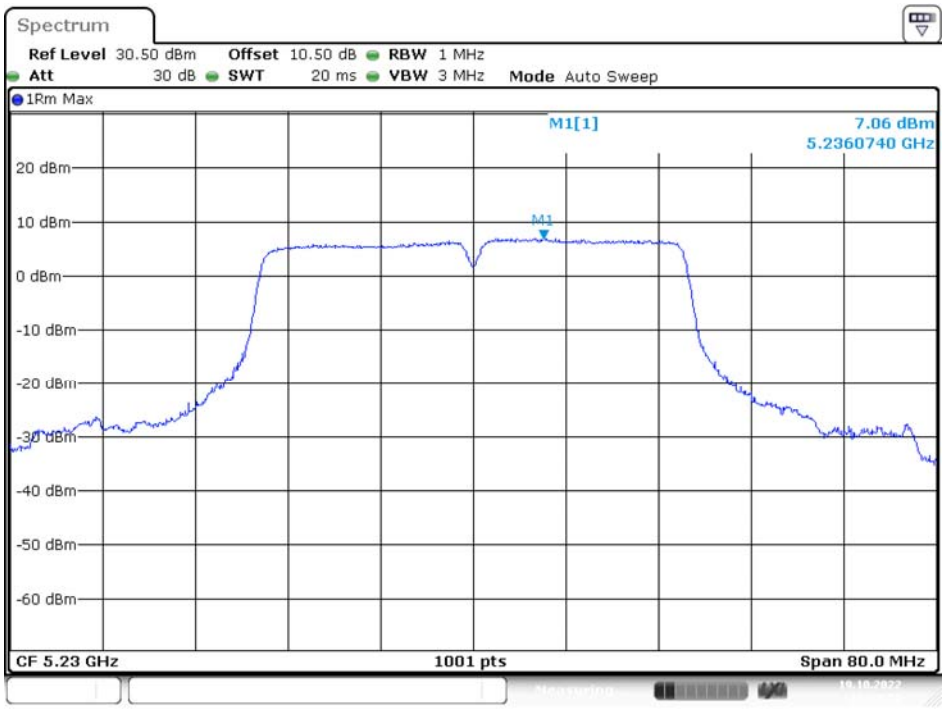
## IEEE 802.11ac VHT40 Mode / 5150 ~ 5250MHz (chain 1)

### 5190MHz




Date: 19.OCT.2022 12:18:18

### 5230MHz

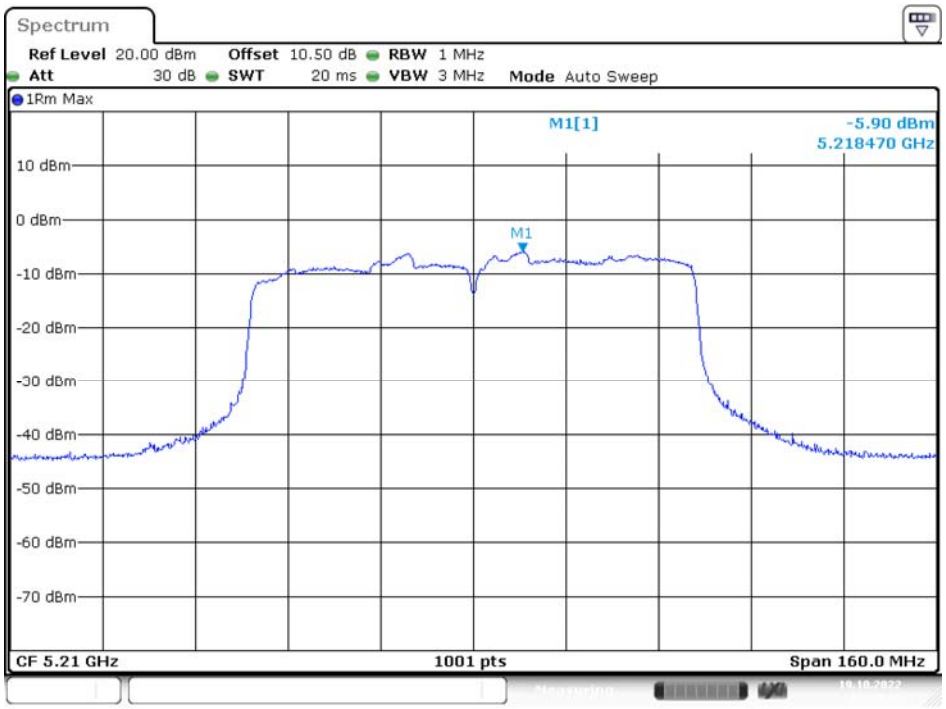



Date: 19.OCT.2022 12:19:53

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 0)**
**5210MHz**


Date: 19.OCT.2022 12:03:56

**IEEE 802.11ac VHT80 Mode / 5150 ~ 5250MHz (chain 1)**
**5210MHz**




Date: 19.OCT.2022 12:21:45

******* END OF REPORT *******