HCT

HCT Co., Ltd.

74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, 17383 KOREA
Tel. +82 31 634 6300   Fax. +82 31 645 6401

Appendix B: 802.11ax Test Plot	**FCC ID** A3LSMG990E

REVISION HISTORY

The revision history for this document is shown in table.

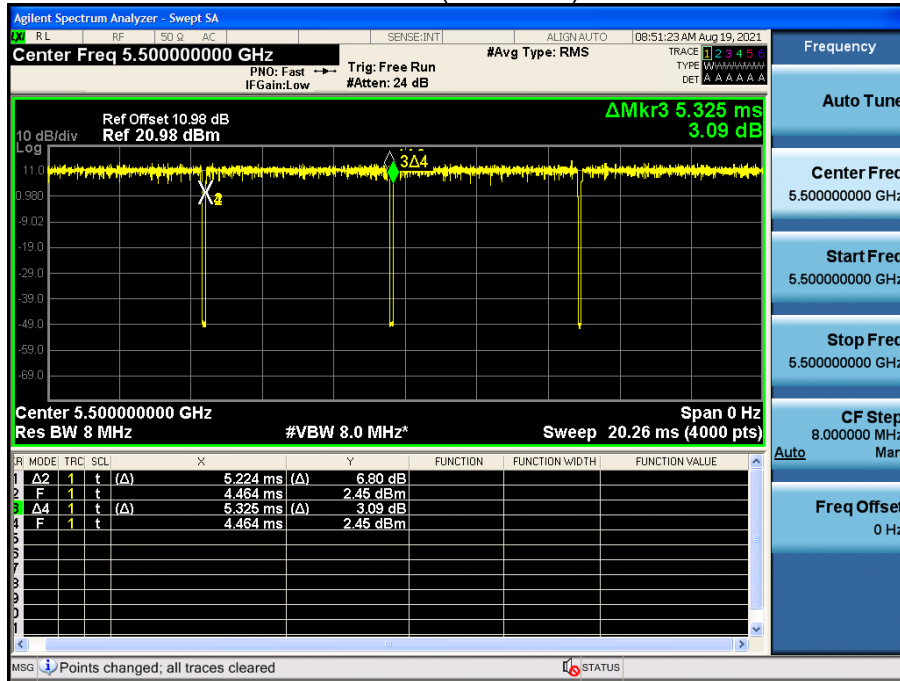| Revision No.	Date of Issue	Description
0	September 17, 2021	Initial Release

<u>Note:</u>

In order to simplify the report, attached plots were only the most lowest datarate.
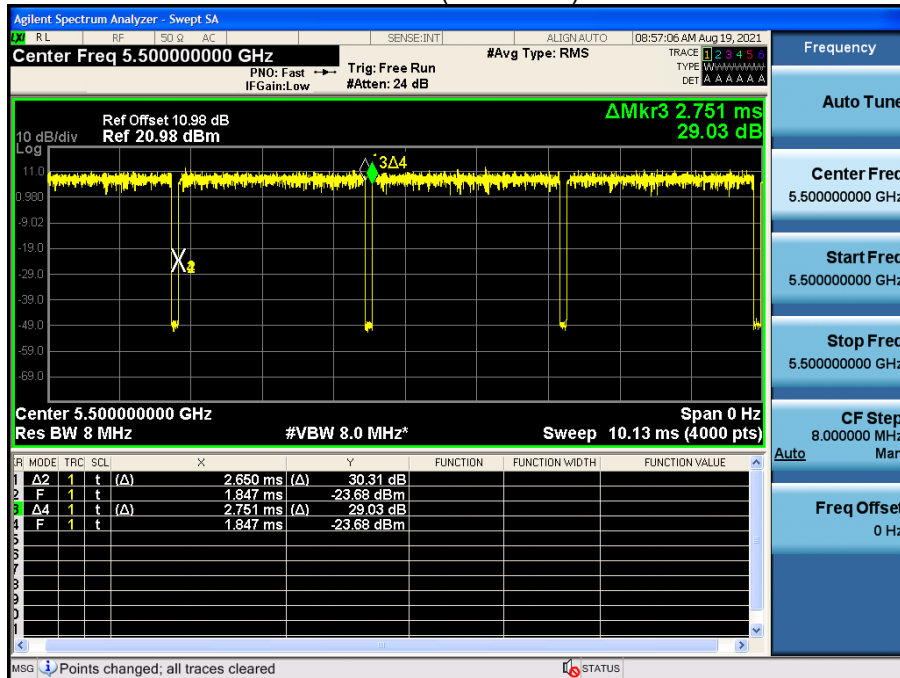
1. Duty Cycle

Note:
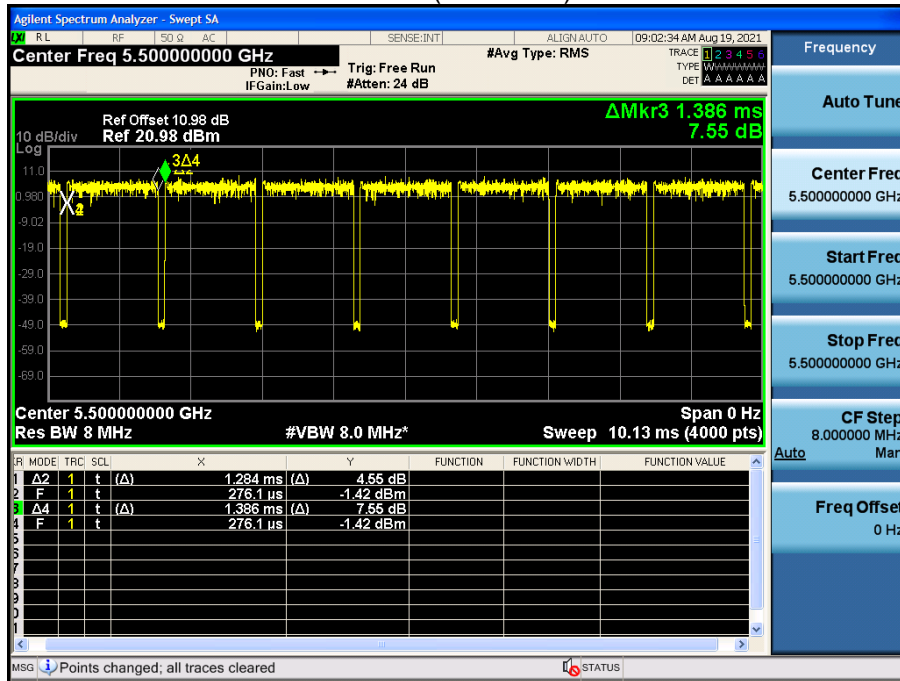In order to simplify the report, attached plots were only the most lowest datarate.
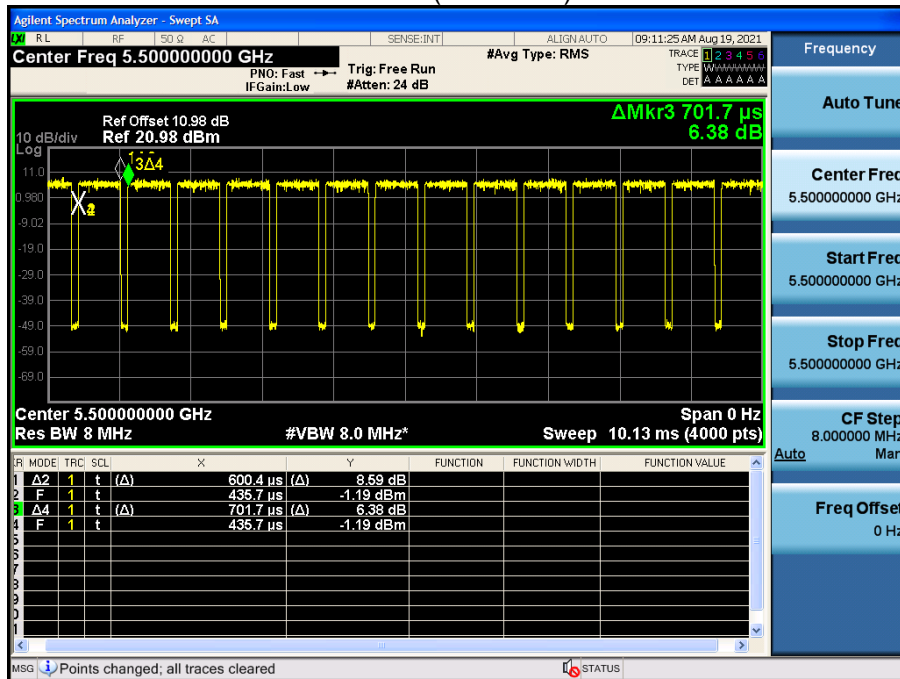
Bandwidth 20M Ch.100(5500 MHz) 26Tone MCS0
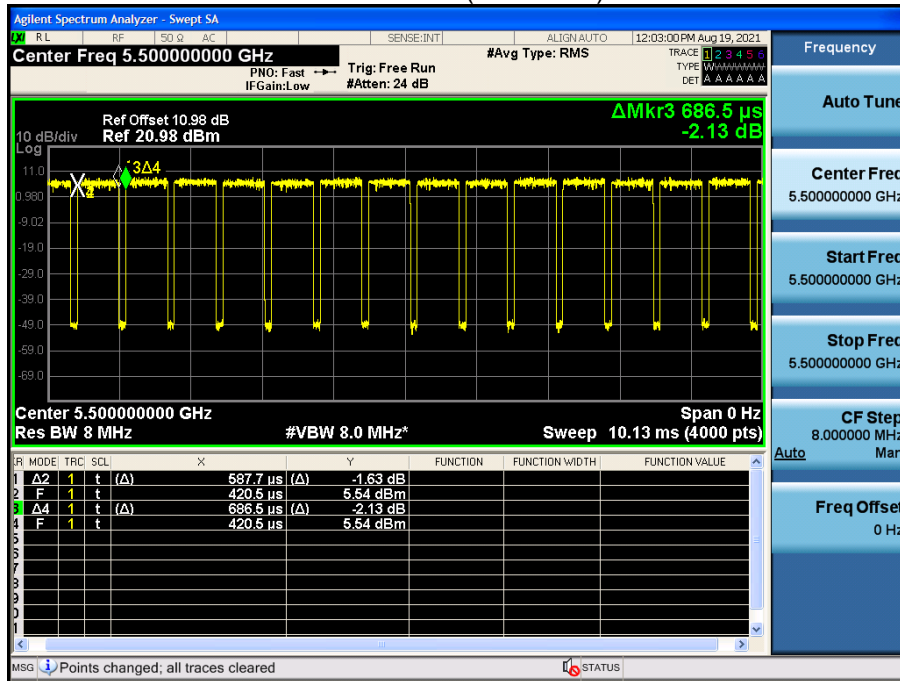

Bandwidth 20M Ch.100(5500 MHz) 52Tone MCS0

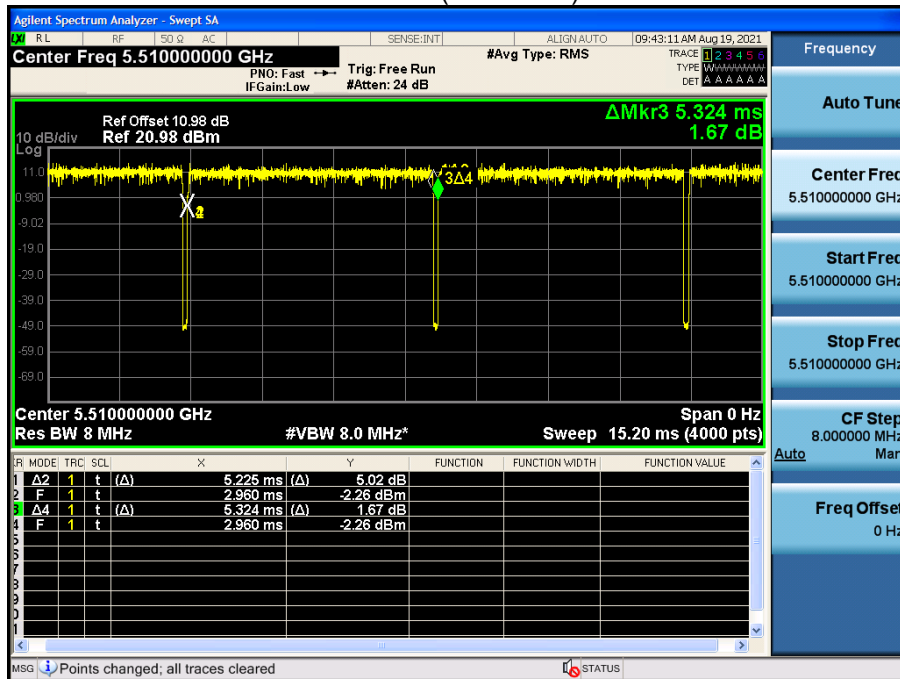## Bandwidth 20M Ch.100(5500 MHz) 106Tone MCS0

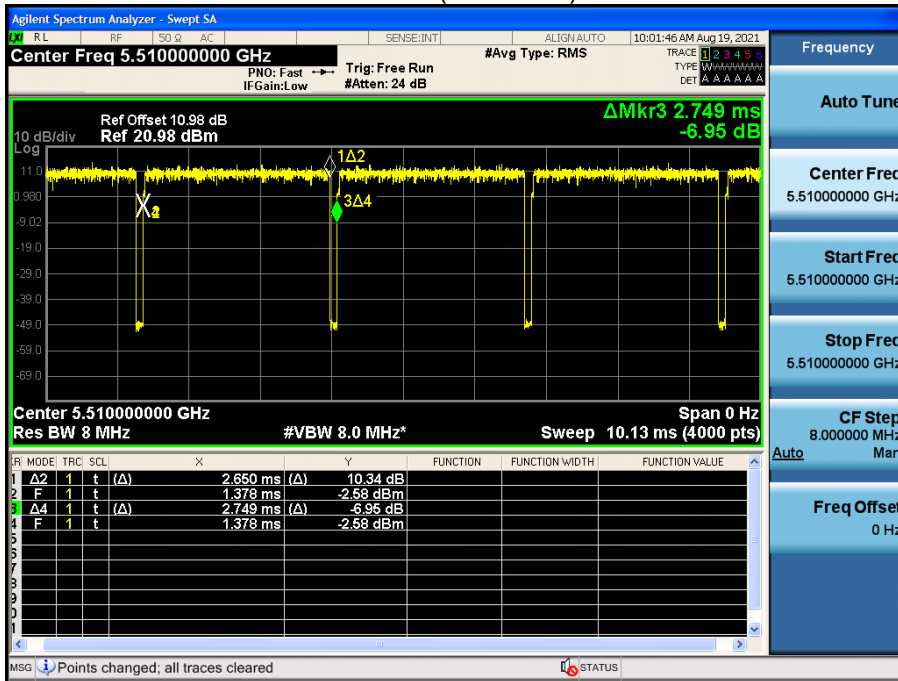## Bandwidth 20M Ch.100(5500 MHz) 242Tone MCS0

Bandwidth 20M Ch.100(5500 MHz) SU MCS0

Bandwidth 40M Ch.102(5510 MHz) 26Tone MCS0

Bandwidth 40M Ch.102(5510 MHz) 52Tone MCS0

Bandwidth 40M Ch.102(5510 MHz) 106Tone MCS0

Bandwidth 40M Ch.102(5510 MHz) 242Tone MCS0

Bandwidth 40M Ch.102(5510 MHz) 484Tone MCS0
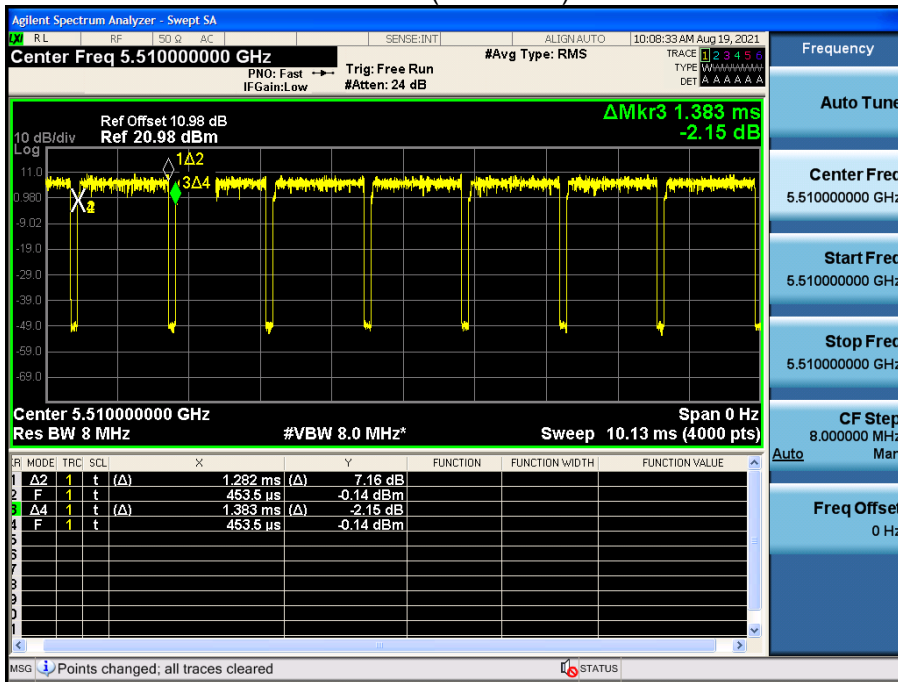
Bandwidth 40M Ch.102(5510 MHz) SU MCS0

Bandwidth 80M Ch.106(5530 MHz) 26Tone MCS0
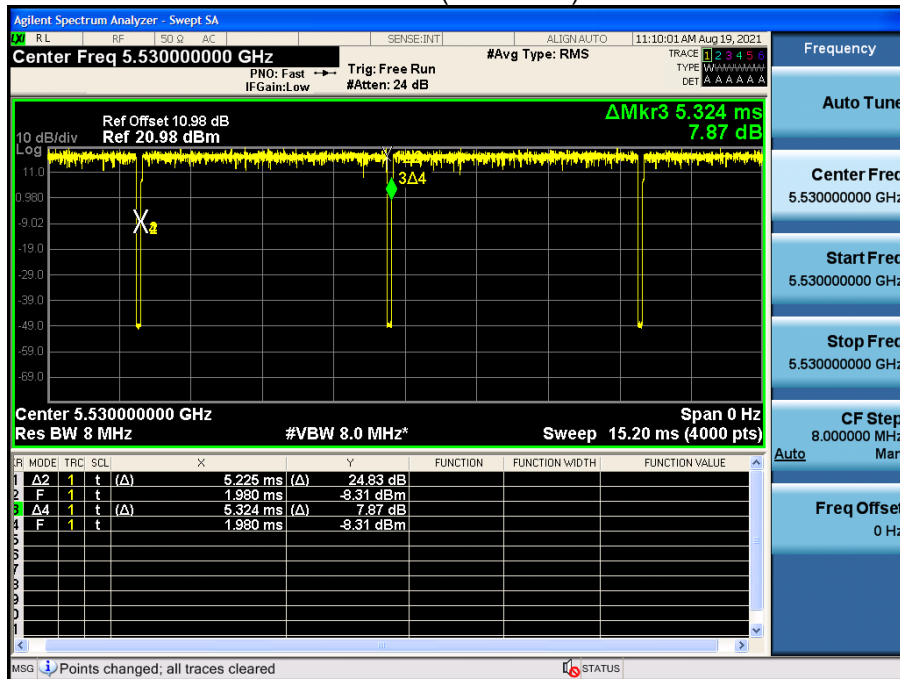
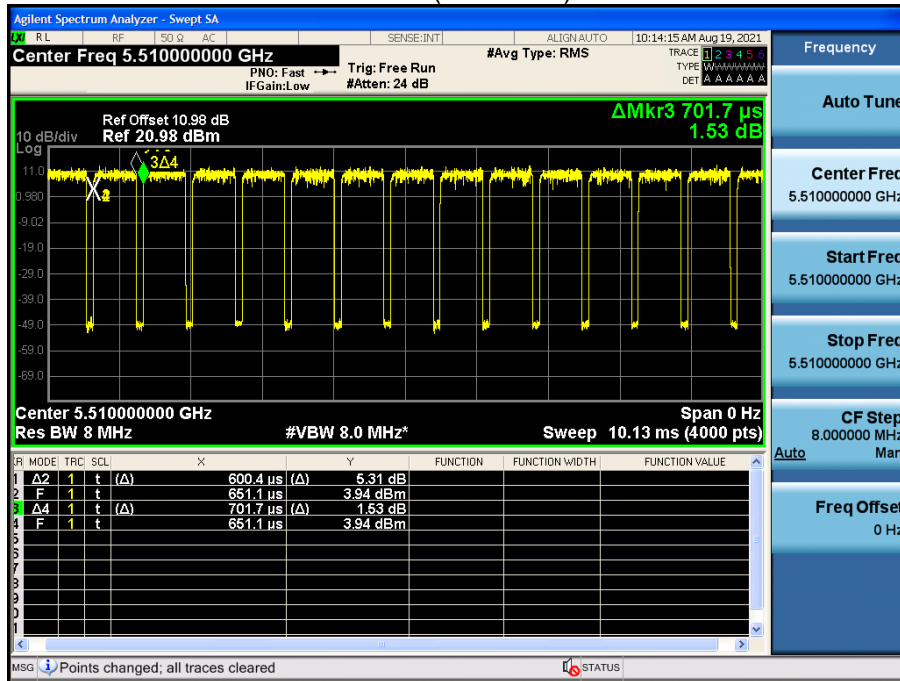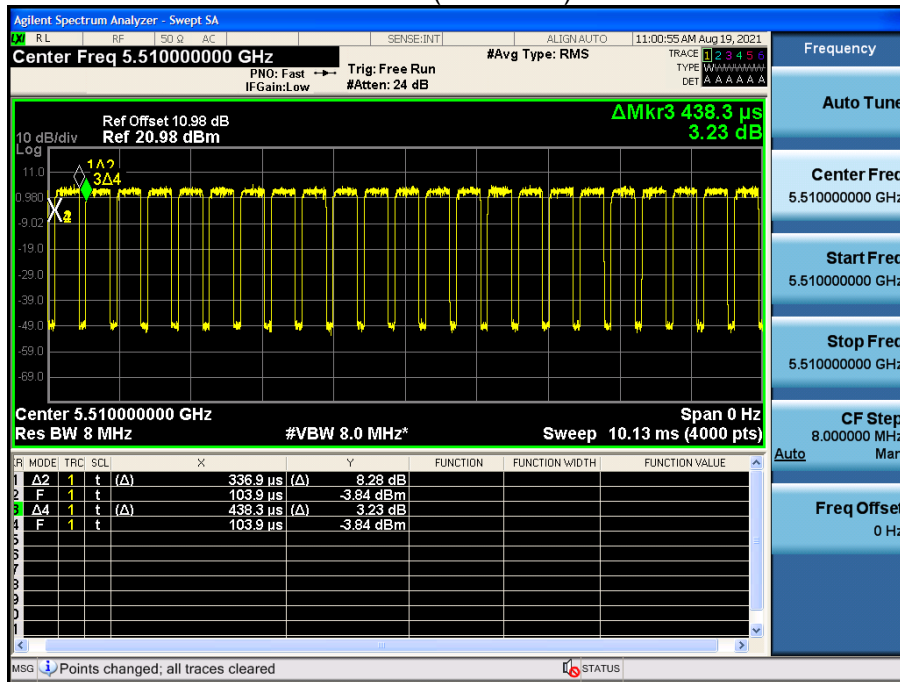Bandwidth 80M Ch.106(5530 MHz) 52Tone MCS0

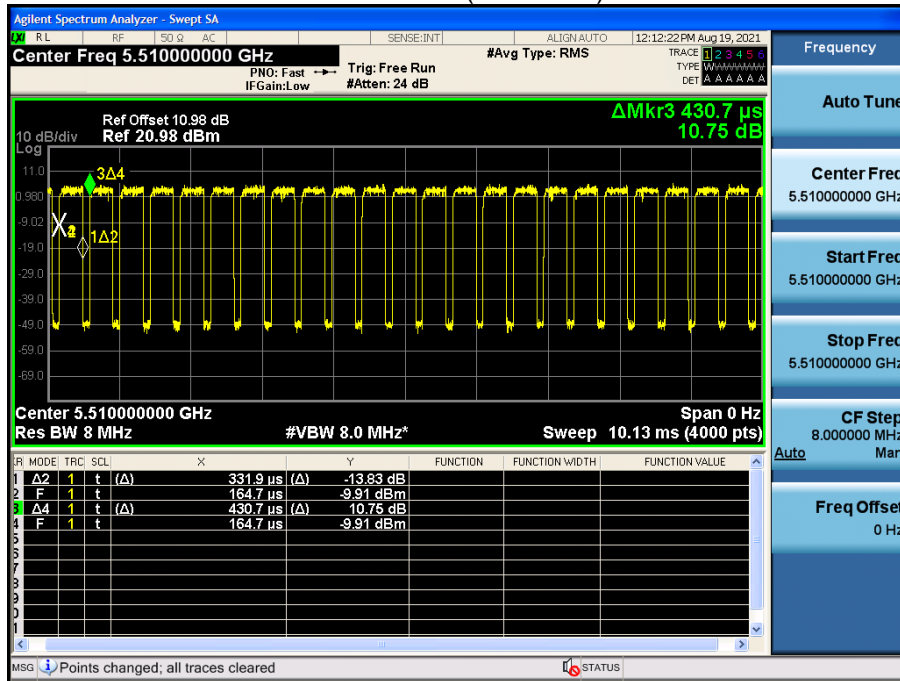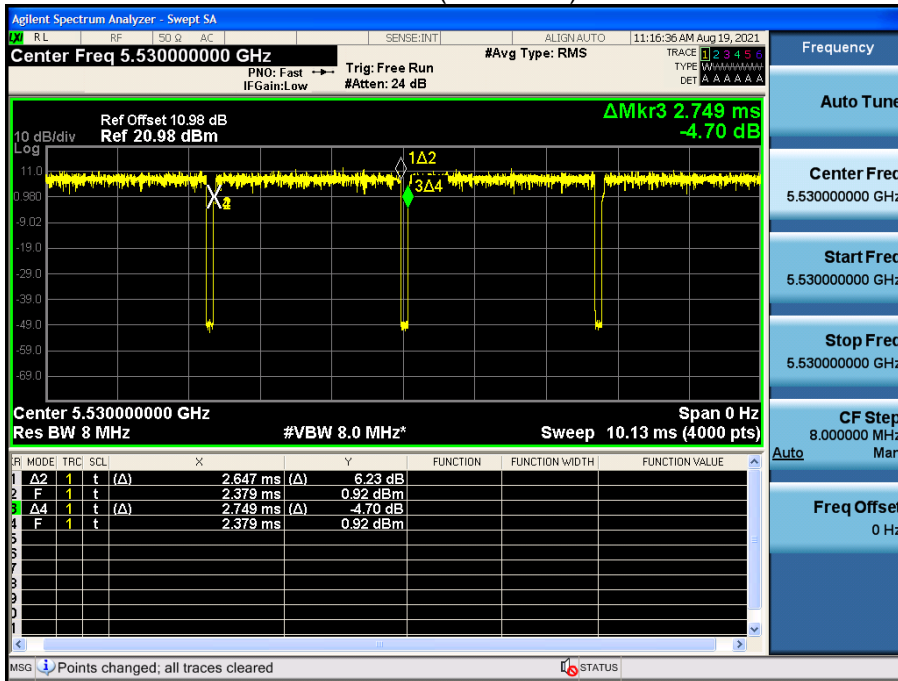Bandwidth 80M Ch.106(5530 MHz) 106Tone MCS0
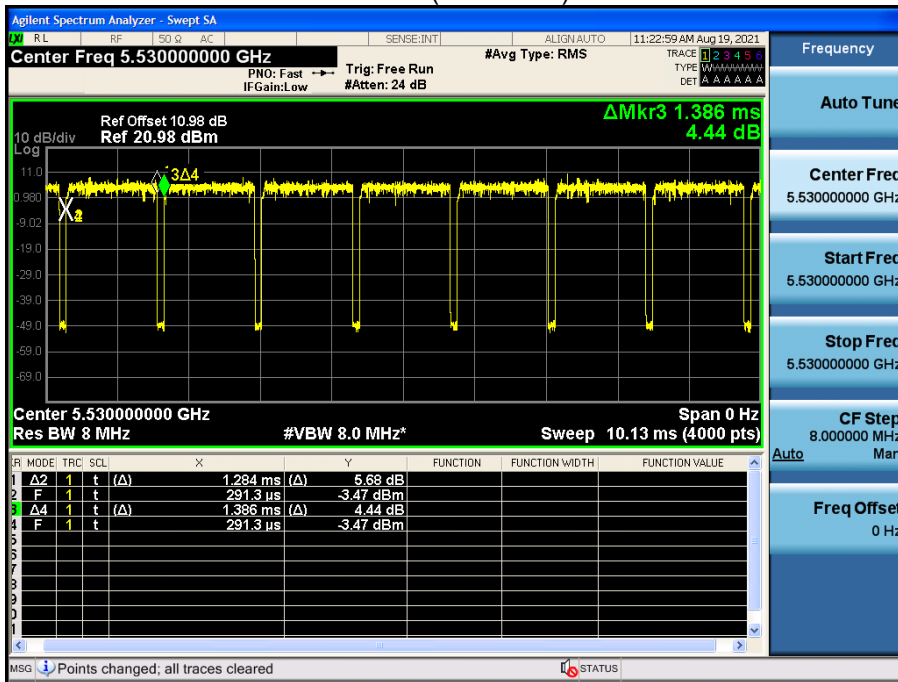
Bandwidth 80M Ch.106(5530 MHz) 242Tone MCS0
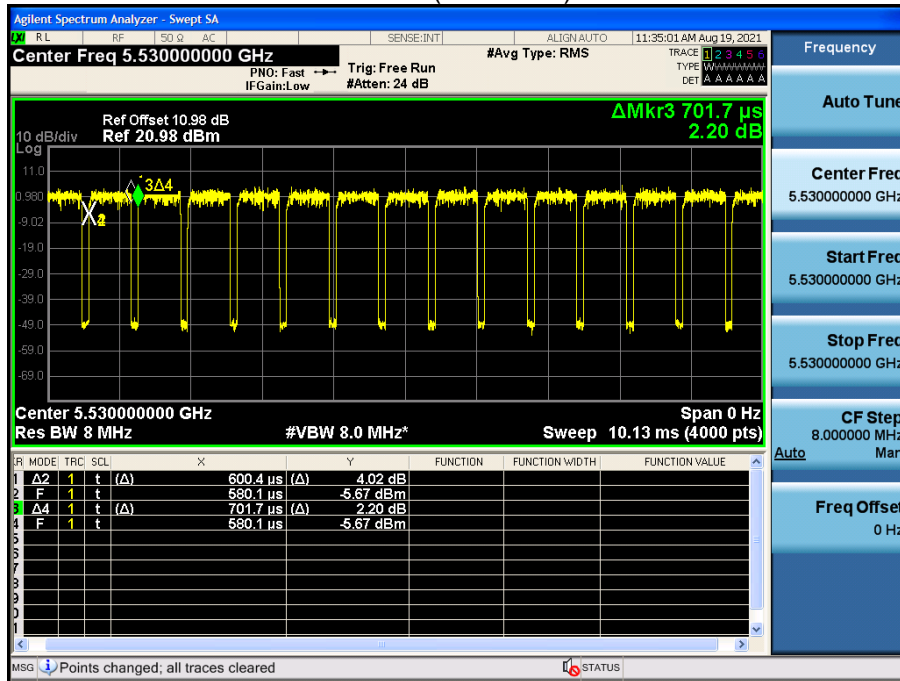
Bandwidth 80M Ch.106(5530 MHz) 484Tone MCS0
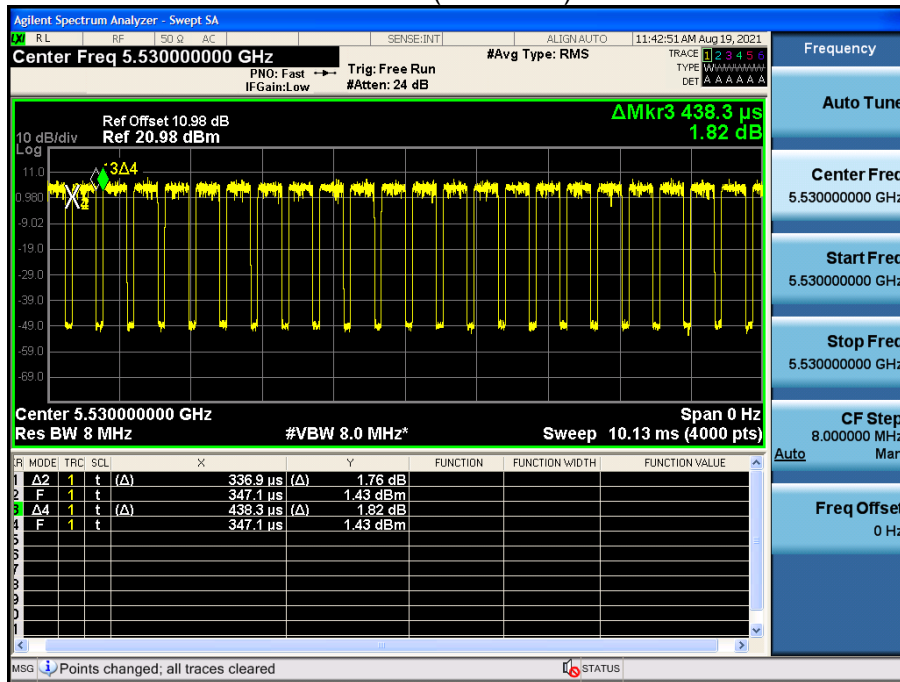
Bandwidth 80M Ch.106(5530 MHz) 996Tone MCS0
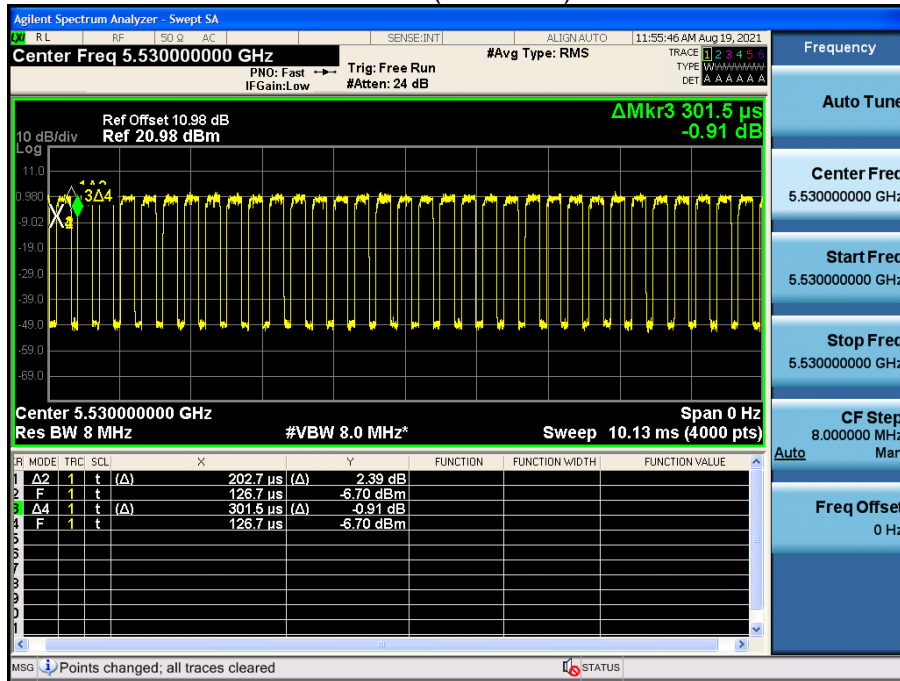
Bandwidth 80M Ch.106(5530 MHz) SU MCS0
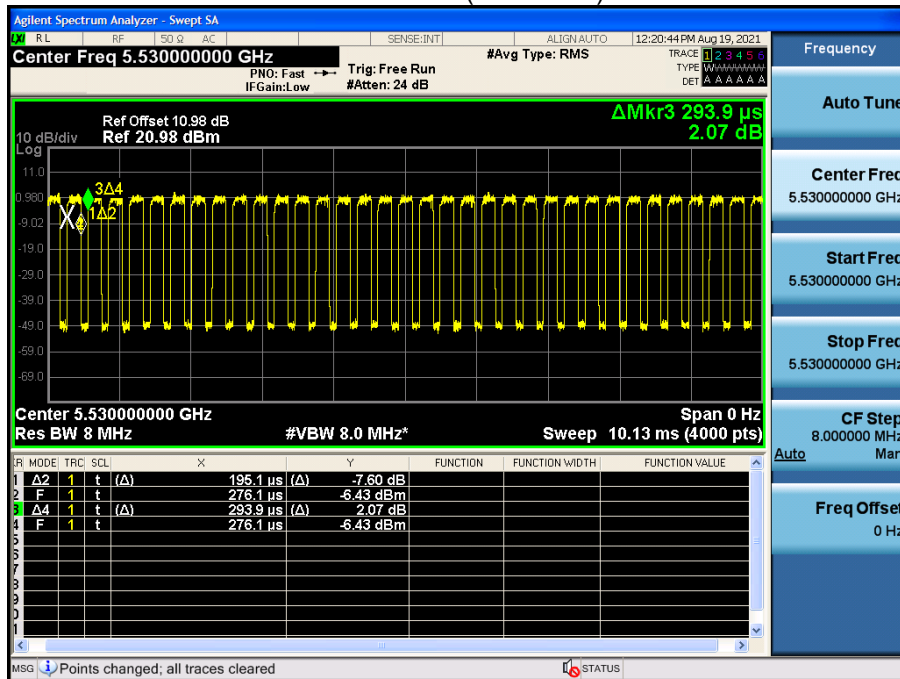
2. 26 dB Bandwidth

Note:

1. In order to simplify the report, attached plots were only MIMO Ant.1 (Worst Case: Ant.1).
2. In order to simplify the report, attached plots were only the most wide channel.

Bandwidth 20M Ch.36(5180 MHz) RU 61
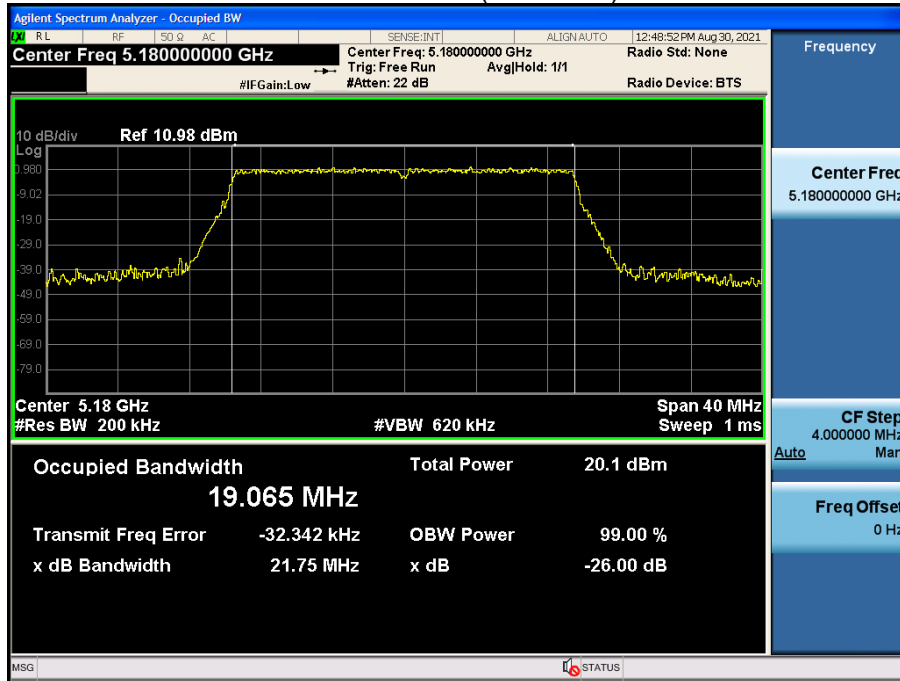
Bandwidth 20M Ch.40(5200 MHz) SU
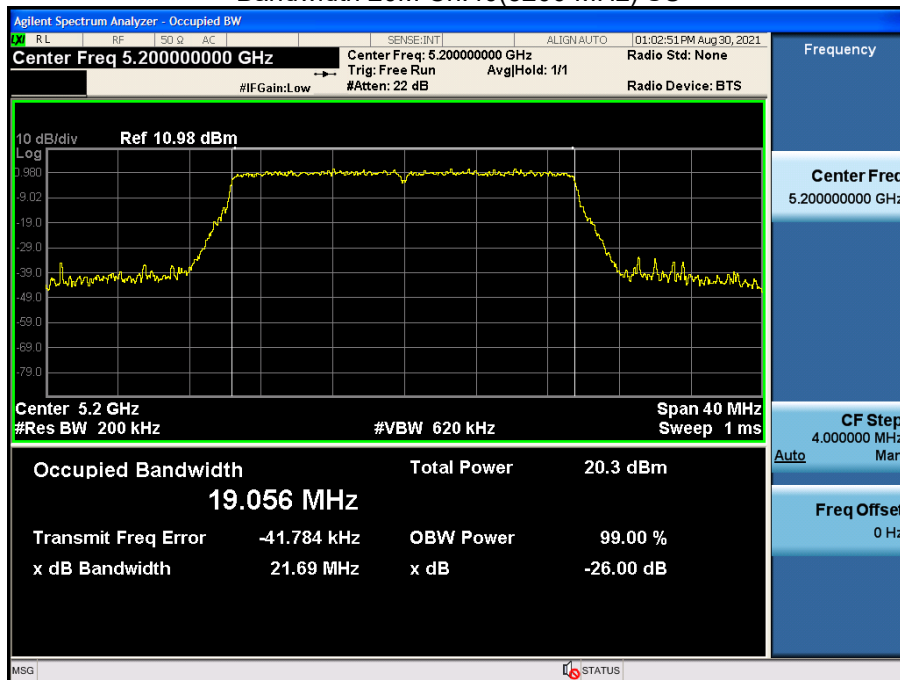
Bandwidth 20M Ch.48(5240 MHz) RU 61

Bandwidth 20M Ch.52(5260 MHz) SU

Bandwidth 20M Ch.60(5300 MHz) RU 61

Bandwidth 20M Ch.64(5320 MHz) SU

Bandwidth 20M Ch.100(5500 MHz) RU 61

Bandwidth 20M Ch.120(5600 MHz) SU

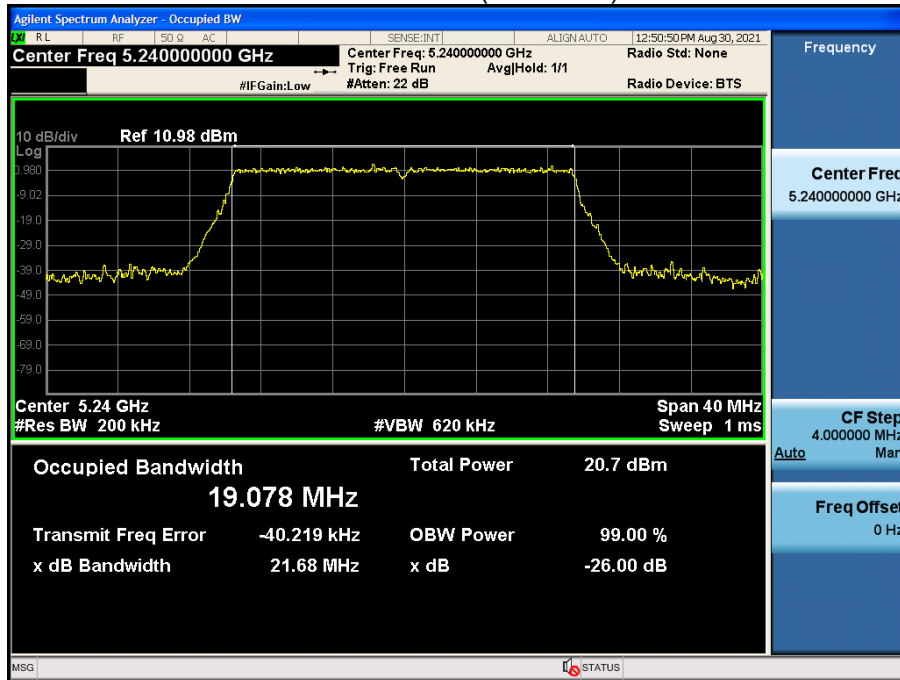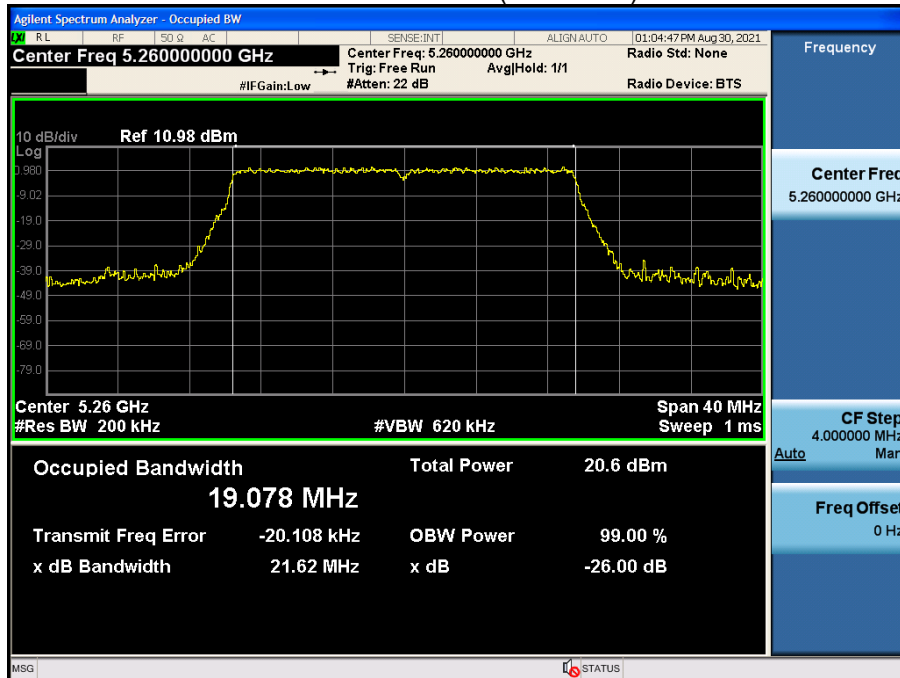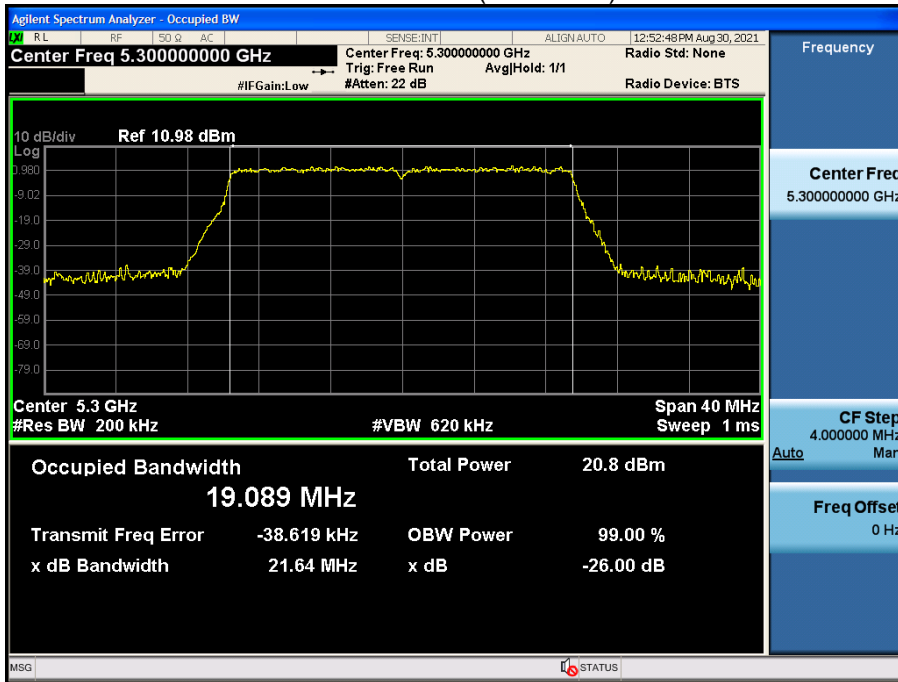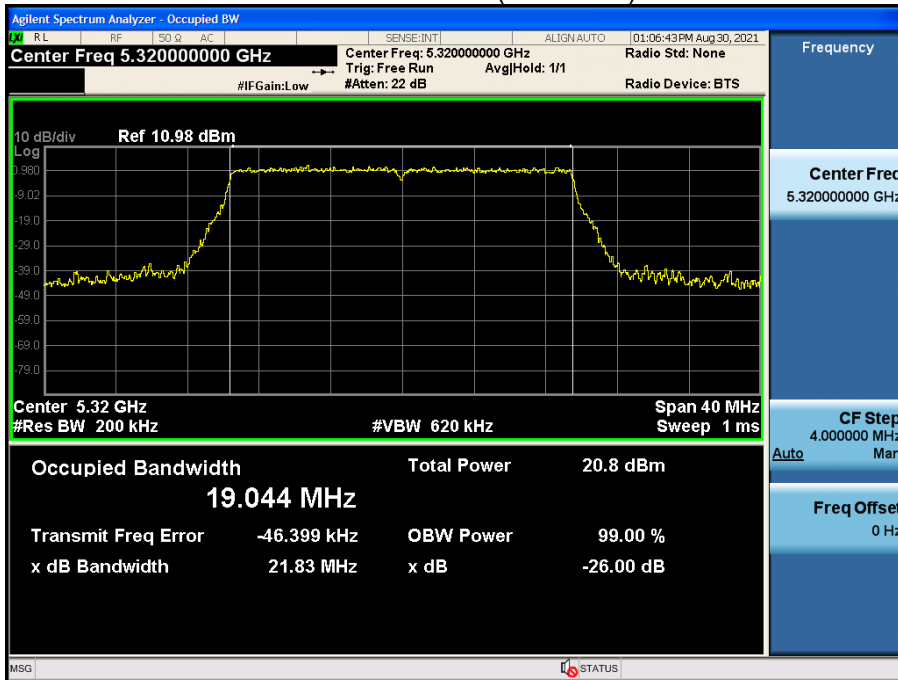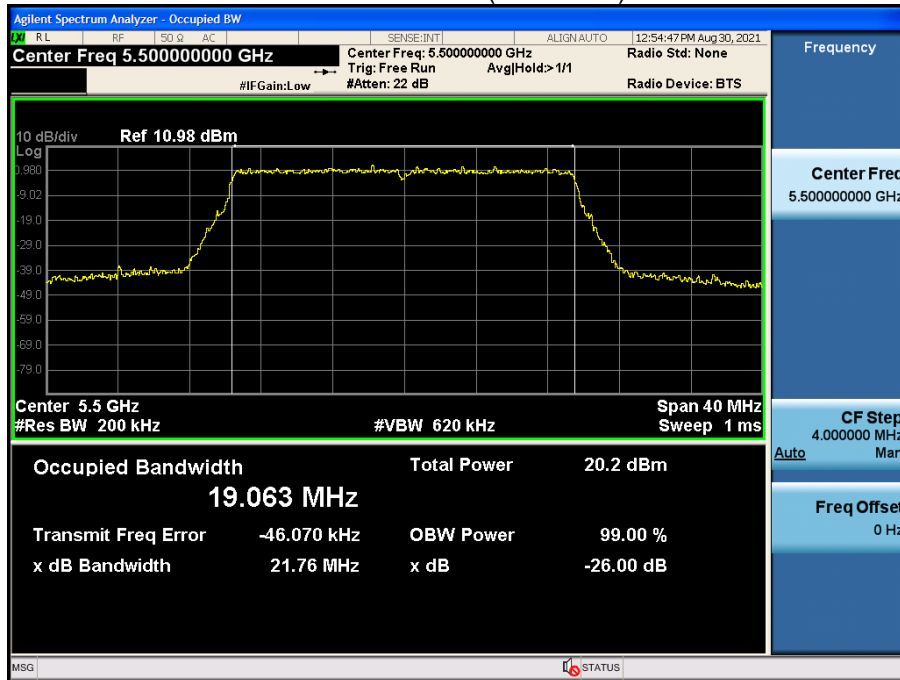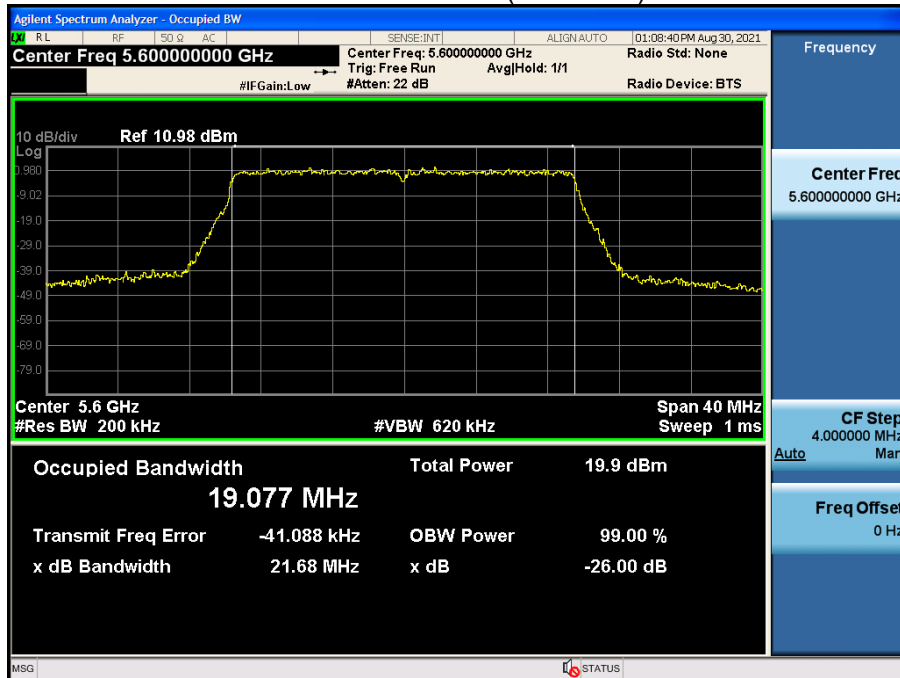## Bandwidth 20M Ch.144(5720 MHz) RU 61

Bandwidth 20M Ch.149(5745 MHz) RU 61

Bandwidth 20M Ch.157(5785 MHz) RU 61

Agilent Spectrum Analyzer - Occupied BW

LXI R L	RF	50 Ω	AC		SENSE:INT	ALIGN AUTO	12:59:55 PM Aug 30, 2021

Center Freq 5.785000000 GHz
#IFGain:Low

Center Freq: 5.785000000 GHz
Trig: Free Run   Avg|Hold: 1/1
#Atten: 22 dB

Radio Std: None
Radio Device: BTS

Frequency

10 dB/div   Ref 10.98 dBm
Log
0.980
-9.02
-19.0
-29.0
-39.0
-49.0
-59.0
-69.0
-79.0

Center 5.785 GHz
#Res BW 200 kHz

#VBW 620 kHz

Span 40 MHz
Sweep 1 ms

Center Freq
5.785000000 GHz

CF Step
4.000000 MHz
Auto   Man

Freq Offset
0 Hz

Occupied Bandwidth
19.057 MHz

Total Power   20.2 dBm

Transmit Freq Error   -35.607 kHz
x dB Bandwidth   21.80 MHz

OBW Power   99.00 %
x dB   -26.00 dB

MSG   STATUS

Bandwidth 20M Ch.165(5825 MHz) RU 61

Agilent Spectrum Analyzer - Occupied BW

LXI R L	RF	50 Ω	AC		SENSE:INT	ALIGN AUTO	01:00:54 PM Aug 30, 2021

Center Freq 5.825000000 GHz
#IFGain:Low

Center Freq: 5.825000000 GHz
Trig: Free Run   Avg|Hold: 1/1
#Atten: 22 dB

Radio Std: None
Radio Device: BTS

Frequency

10 dB/div   Ref 10.98 dBm
Log
0.980
-9.02
-19.0
-29.0
-39.0
-49.0
-59.0
-69.0
-79.0

Center 5.825 GHz
#Res BW 200 kHz

#VBW 620 kHz

Span 40 MHz
Sweep 1 ms

Center Freq
5.825000000 GHz

CF Step
4.000000 MHz
Auto   Man

Freq Offset
0 Hz

Occupied Bandwidth
19.039 MHz

Total Power   20.2 dBm

Transmit Freq Error   -45.062 kHz
x dB Bandwidth   21.65 MHz

OBW Power   99.00 %
x dB   -26.00 dB

MSG   STATUS

Bandwidth 40M Ch.38(5190 MHz) RU 65

Bandwidth 40M Ch.46(5230 MHz) RU 65

Bandwidth 40M Ch.54(5270 MHz) RU 65

Agilent Spectrum Analyzer - Occupied BW

LXI R L | RF | 50 Ω | AC | SENSE:INT | ALIGN AUTO | 03:01:17 PM Aug 30, 2021

Center Freq 5.270000000 GHz
Center Freq: 5.270000000 GHz | Radio Std: None
Trig: Free Run | Avg|Hold: 1/1
#IFGain:Low | #Atten: 22 dB | Radio Device: BTS

10 dB/div | Ref 10.98 dBm
Log
0.980
-9.02
-19.0
-29.0
-39.0
-49.0
-59.0
-69.0
-79.0

Center 5.27 GHz | Span 80 MHz
#Res BW 430 kHz | #VBW 1.3 MHz | Sweep 1 ms

Occupied Bandwidth		Total Power	17.6 dBm
37.548 MHz			
Transmit Freq Error	–40.989 kHz	OBW Power	99.00 %
x dB Bandwidth	40.33 MHz	x dB	-26.00 dB

Frequency

Center Freq
5.270000000 GHz

CF Step
8.000000 MHz
Auto   Man

Freq Offset
0 Hz

MSG | STATUS

Bandwidth 40M Ch.62(5310 MHz) RU 65

Agilent Spectrum Analyzer - Occupied BW

LXI R L | RF | 50 Ω | AC | SENSE:INT | ALIGN AUTO | 03:02:16 PM Aug 30, 2021

Center Freq 5.310000000 GHz
Center Freq: 5.310000000 GHz | Radio Std: None
Trig: Free Run | Avg|Hold: 1/1
#IFGain:Low | #Atten: 22 dB | Radio Device: BTS

10 dB/div | Ref 10.98 dBm
Log
0.980
-9.02
-19.0
-29.0
-39.0
-49.0
-59.0
-69.0
-79.0

Center 5.31 GHz | Span 80 MHz
#Res BW 430 kHz | #VBW 1.3 MHz | Sweep 1 ms

Occupied Bandwidth		Total Power	17.8 dBm
37.571 MHz			
Transmit Freq Error	-22.204 kHz	OBW Power	99.00 %
x dB Bandwidth	40.21 MHz	x dB	-26.00 dB

Frequency

Center Freq
5.310000000 GHz

CF Step
8.000000 MHz
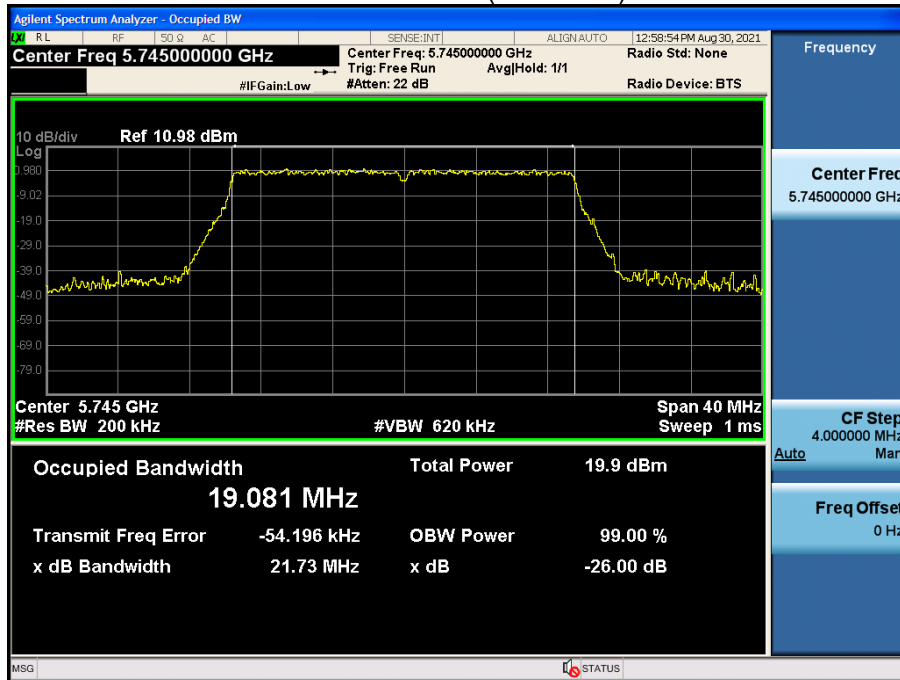Auto   Man

Freq Offset
0 Hz

MSG | STATUS

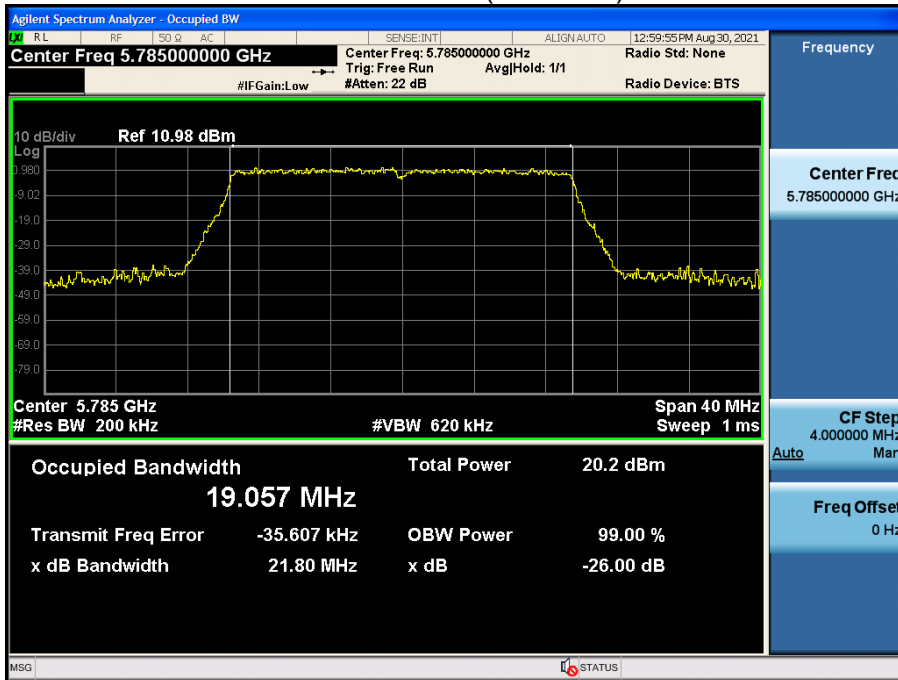Bandwidth 40M Ch.102(5510 MHz) SU

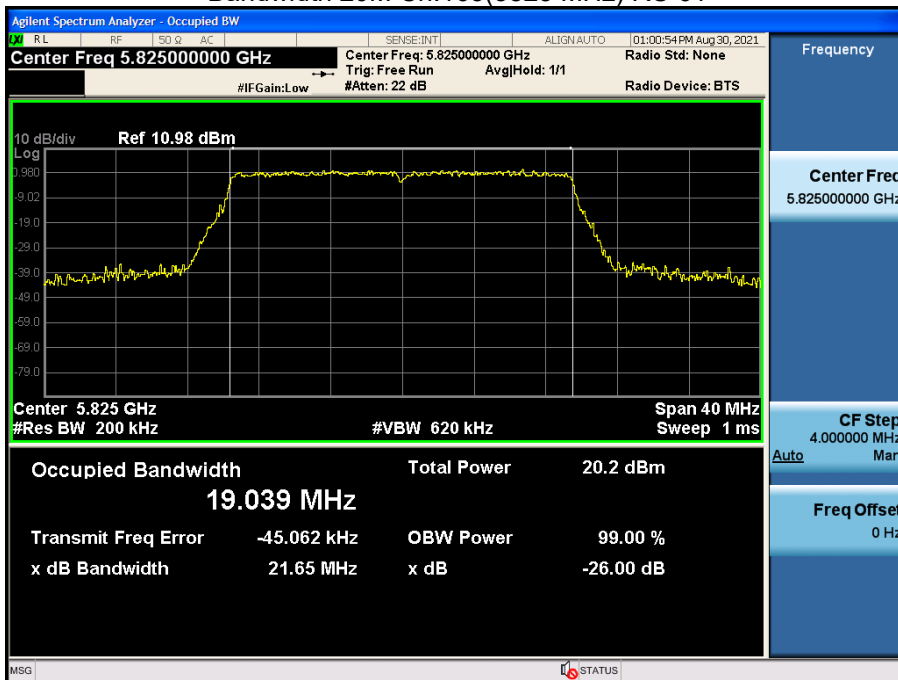

Bandwidth 40M Ch.118(5590 MHz) RU 65

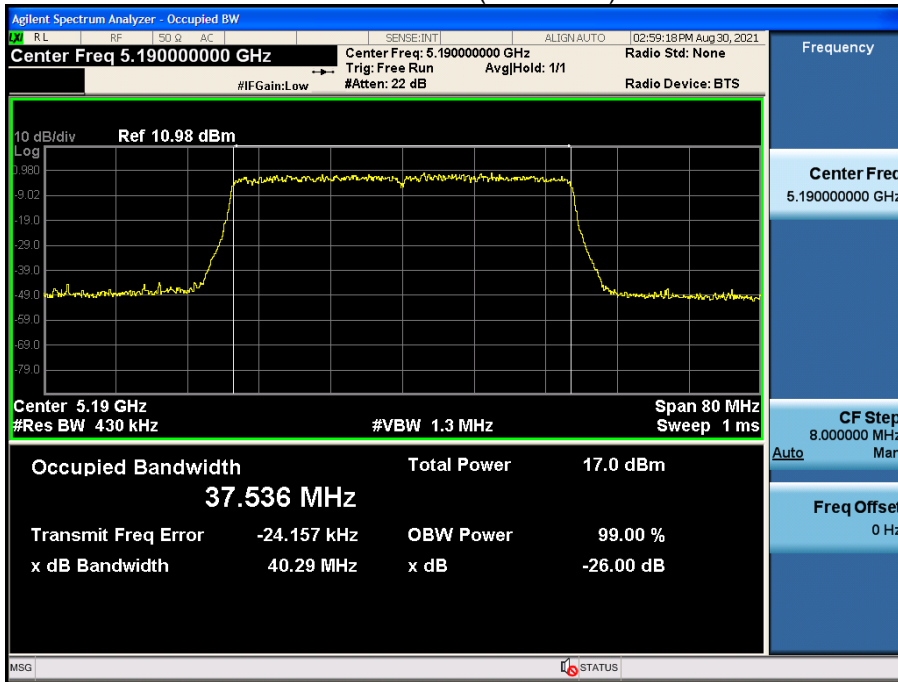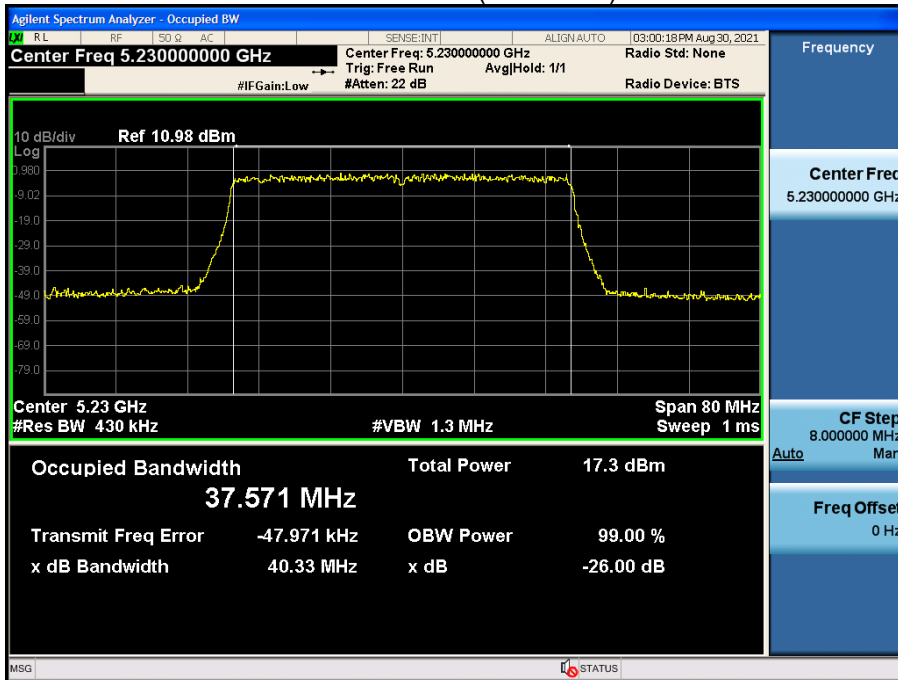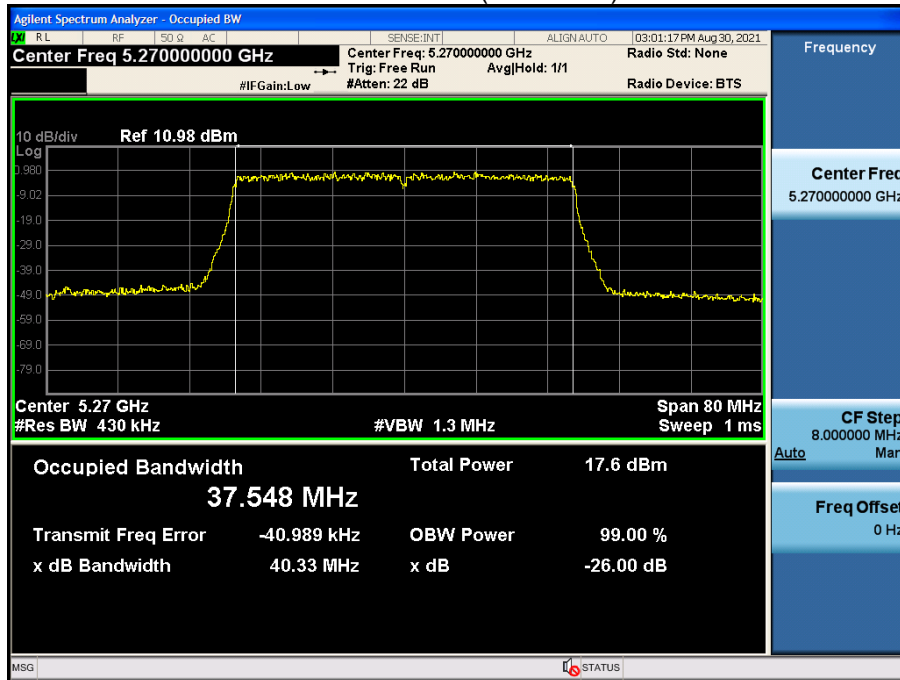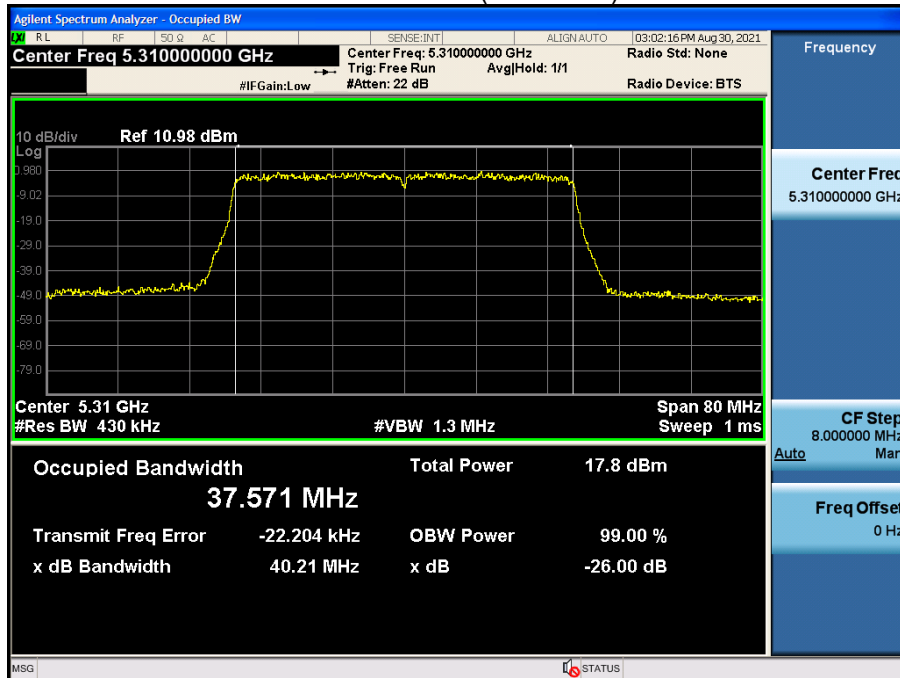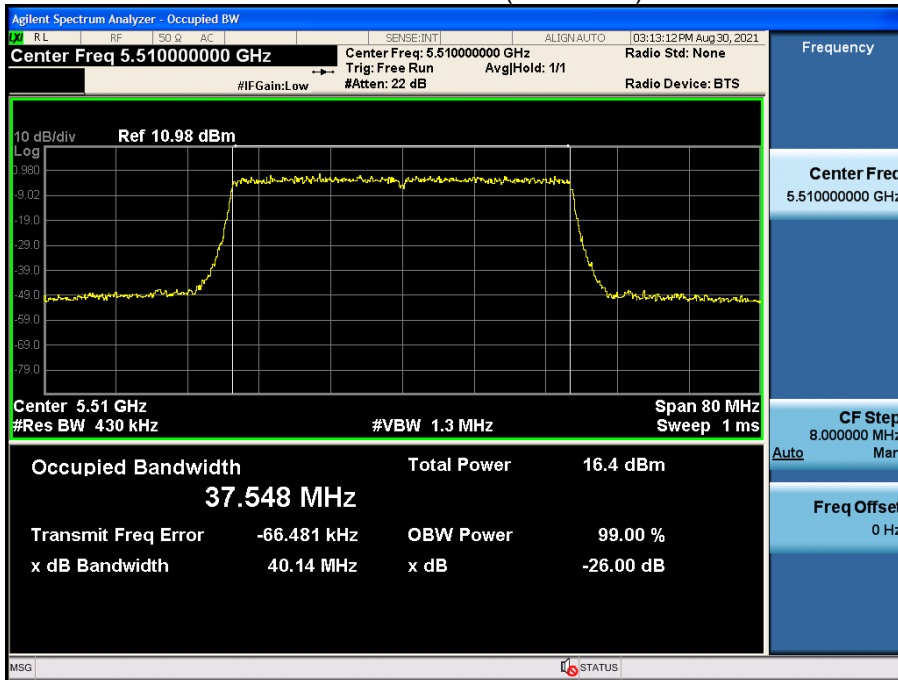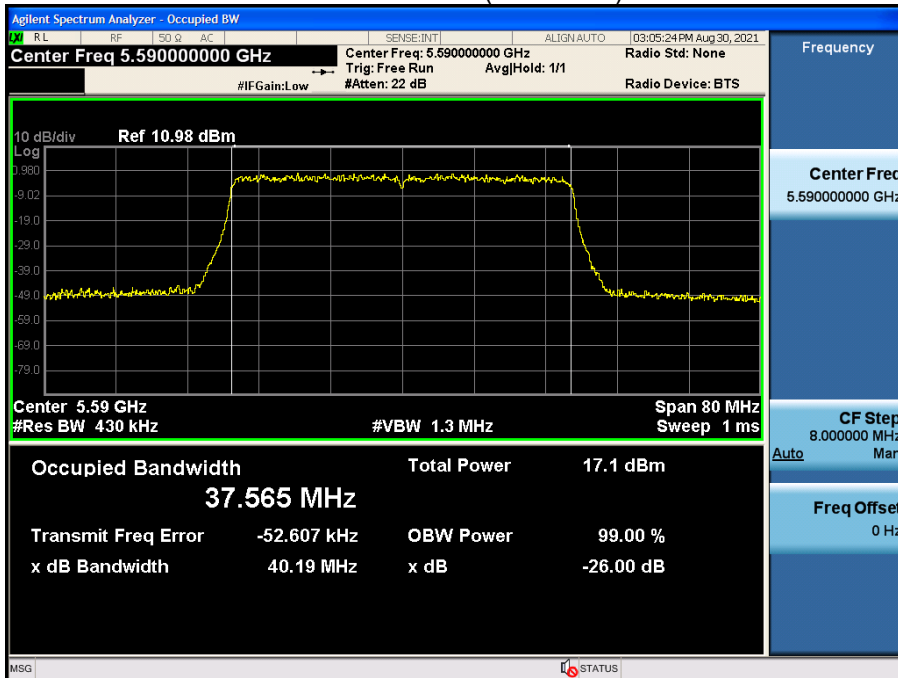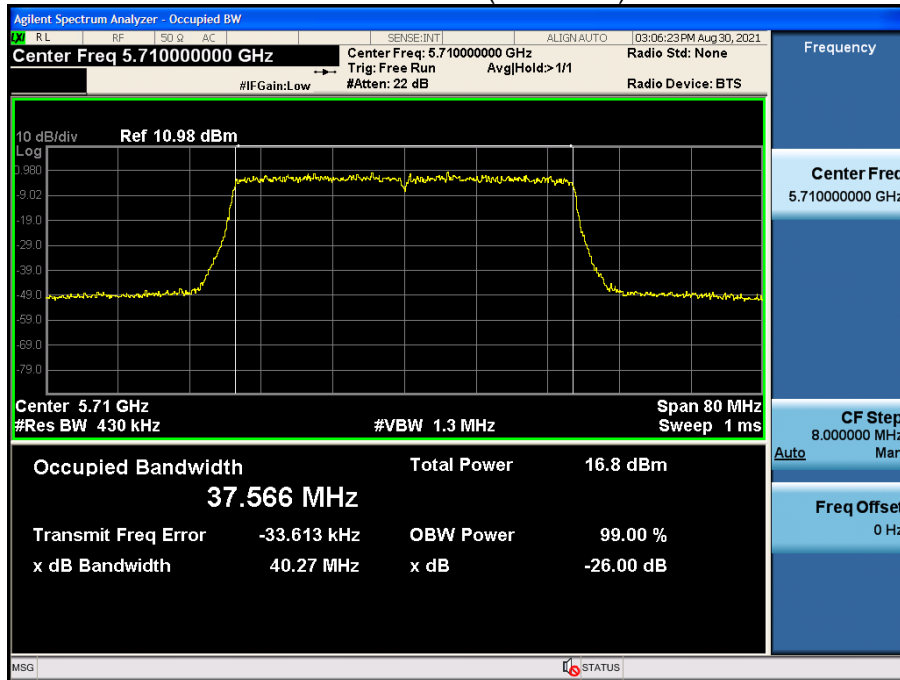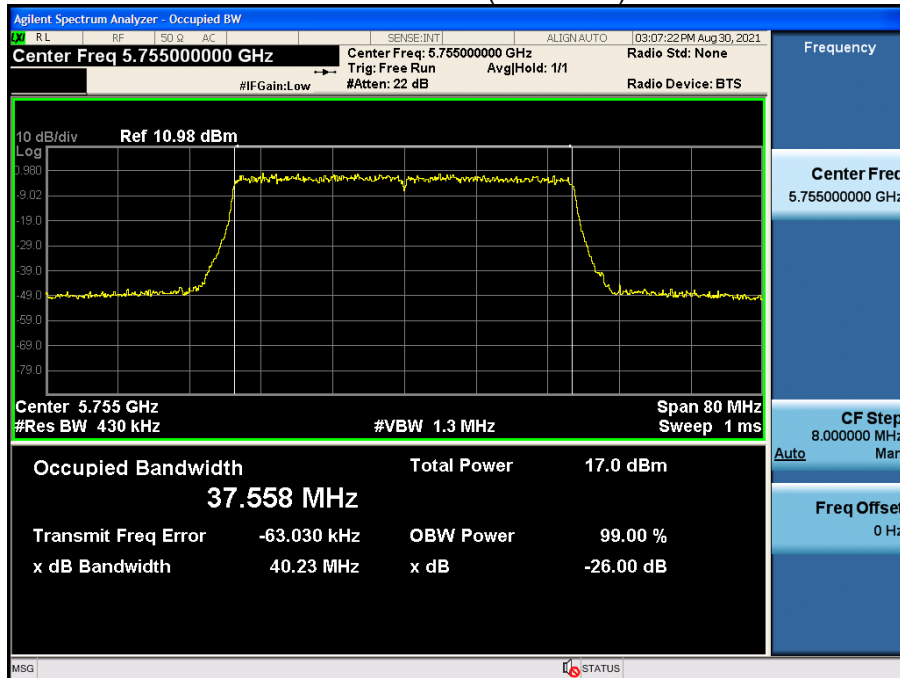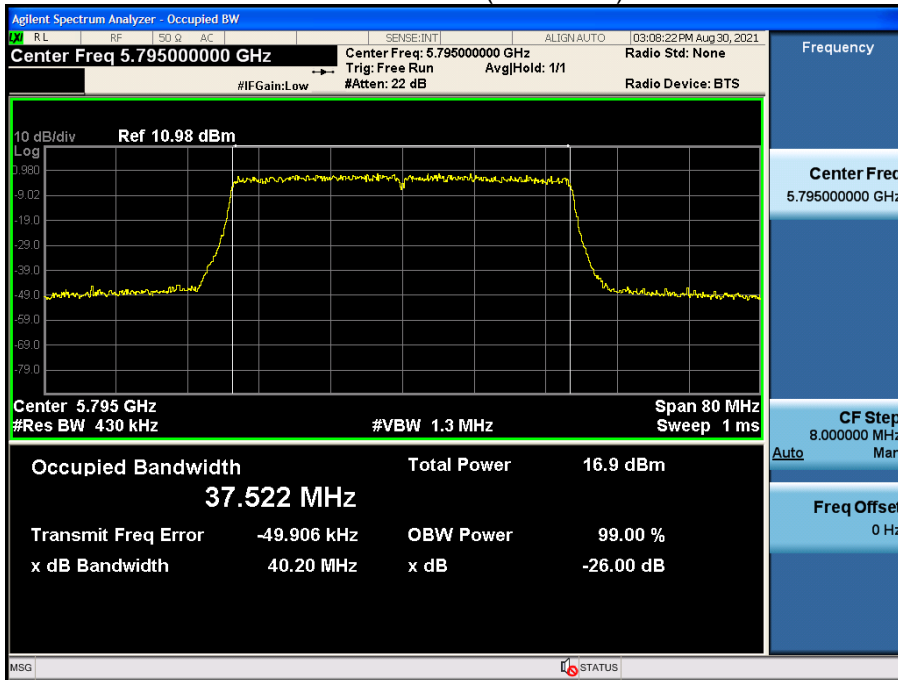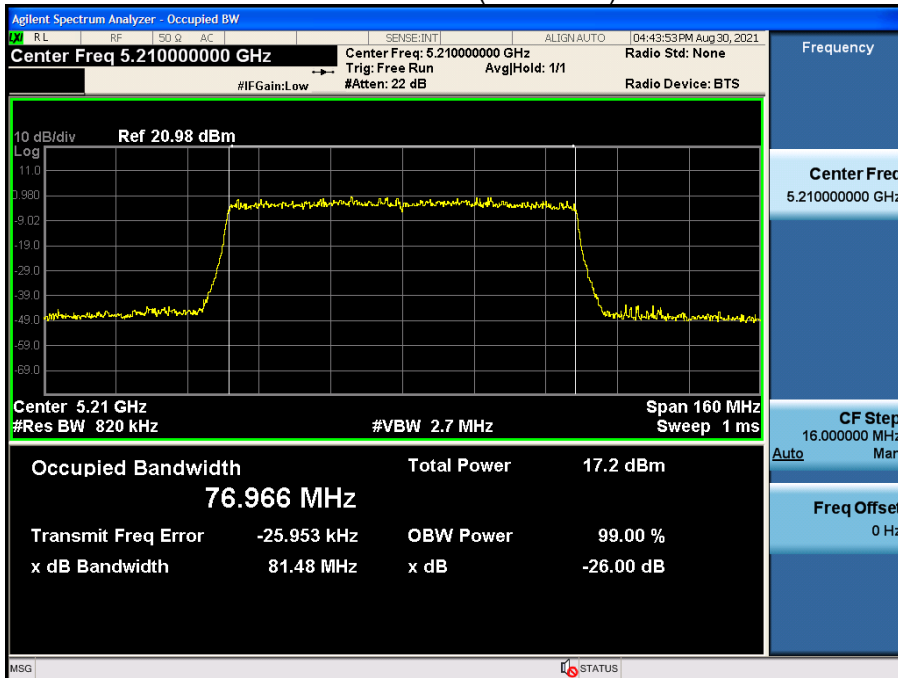Bandwidth 40M Ch.142(5710 MHz) RU 65
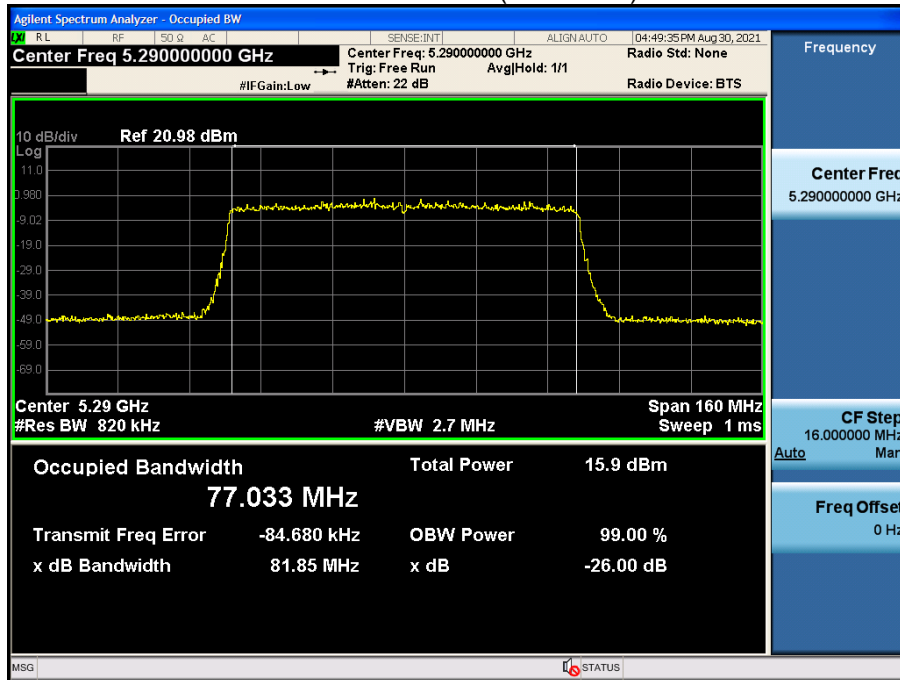

Bandwidth 40M Ch.151(5755 MHz) RU 65

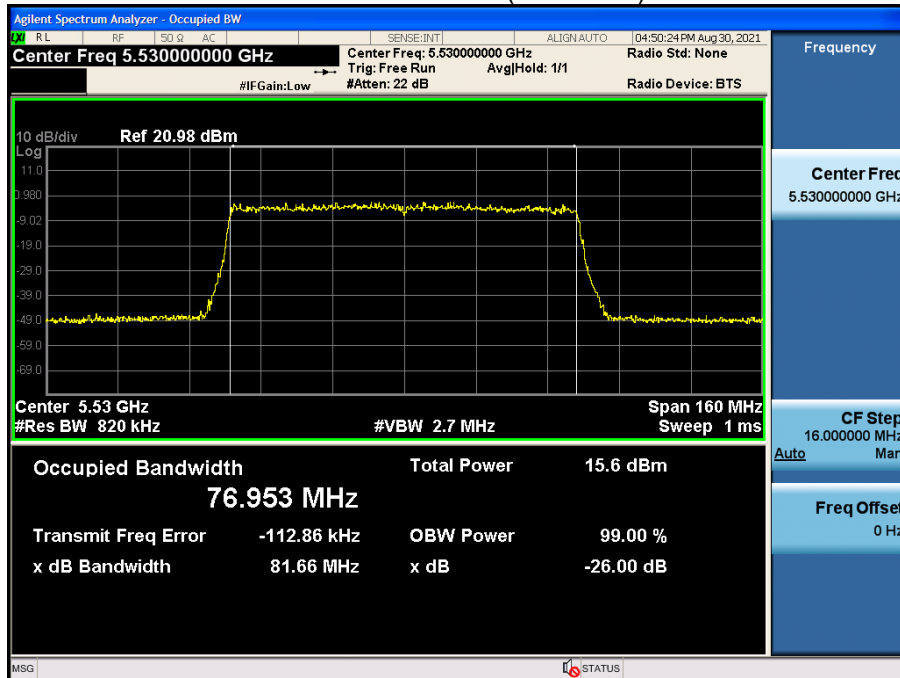## Bandwidth 40M Ch.159(5795 MHz) RU 65
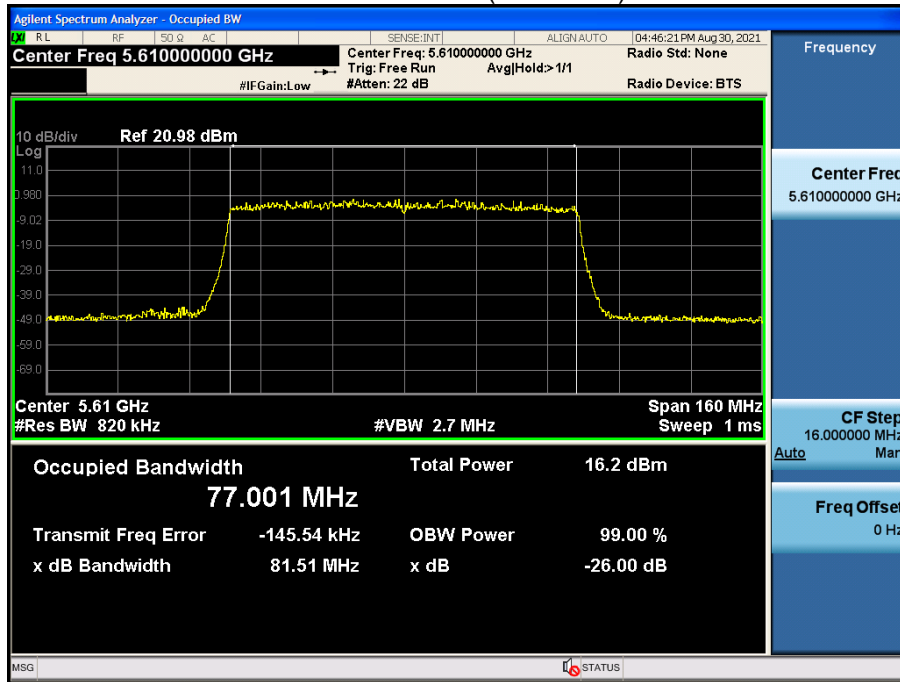

Bandwidth 80M Ch.42(5210 MHz) RU 67

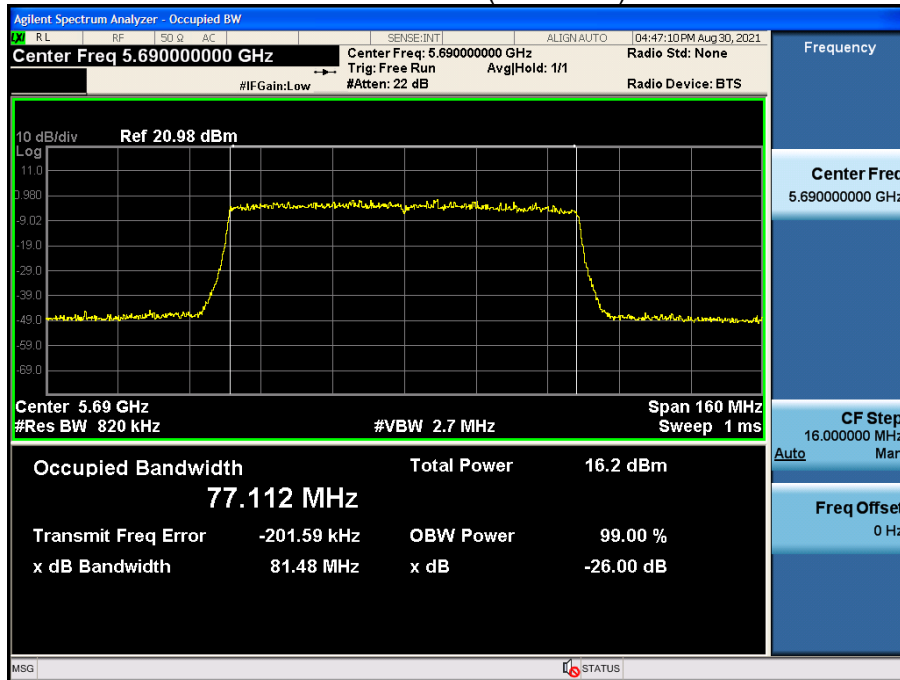## Bandwidth 80M Ch.58(5290 MHz) SU

Bandwidth 80M Ch.106(5530 MHz) SU

Bandwidth 80M Ch.122(5610 MHz) RU 67
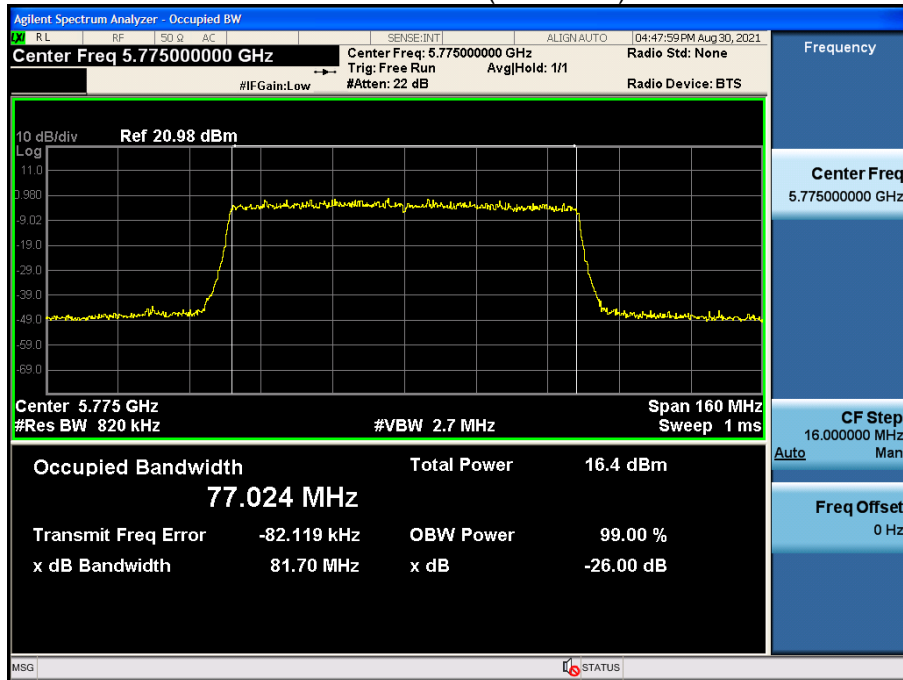

Bandwidth 80M Ch.138(5690 MHz) RU 67

Bandwidth 80M Ch.155(5775 MHz) RU 67

3. 6 dB Bandwidth

Note:
1. In order to simplify the report, attached plots were only the most narrow channel.

3.1 MIMO Ant1

Bandwidth 20M Ch.149(5745 MHz) RU 0
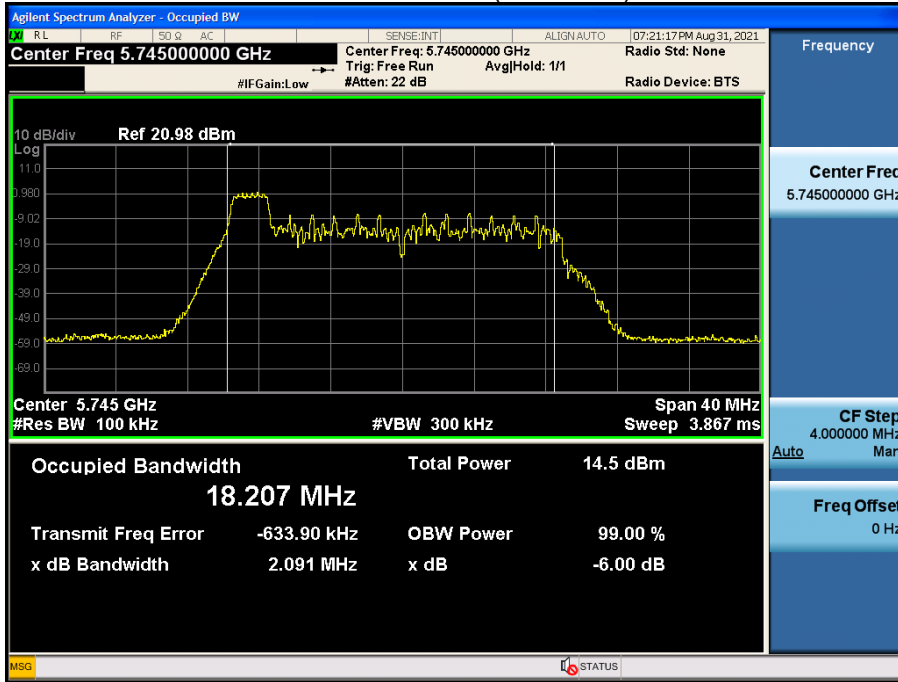
Bandwidth 20M Ch.157(5785 MHz) RU 8
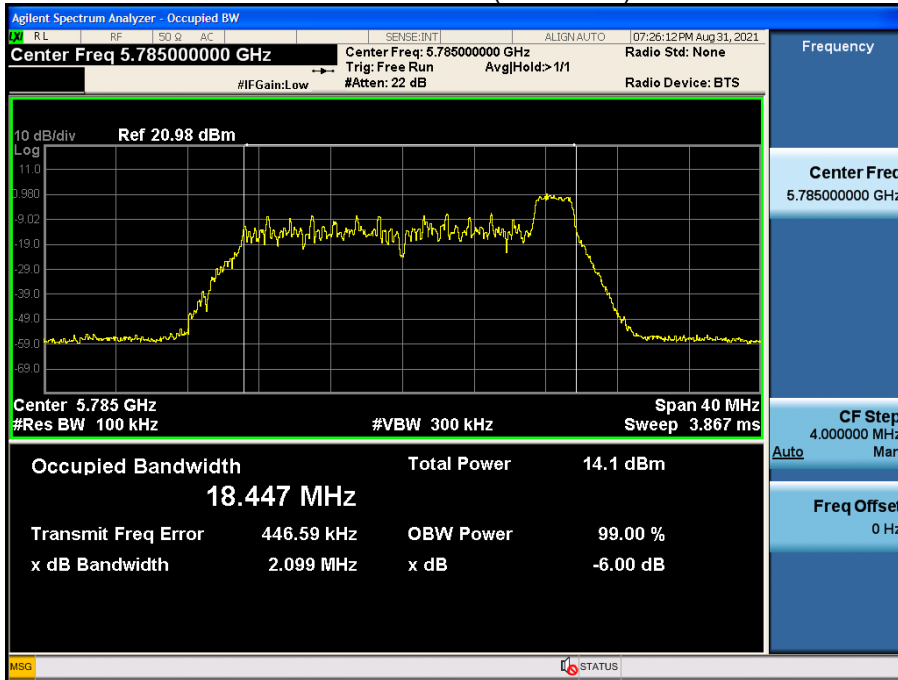
Bandwidth 20M Ch.165(5825 MHz) RU 8

Bandwidth 40M Ch.151(5755 MHz) RU 17

Bandwidth 40M Ch.159(5795 MHz) RU 17
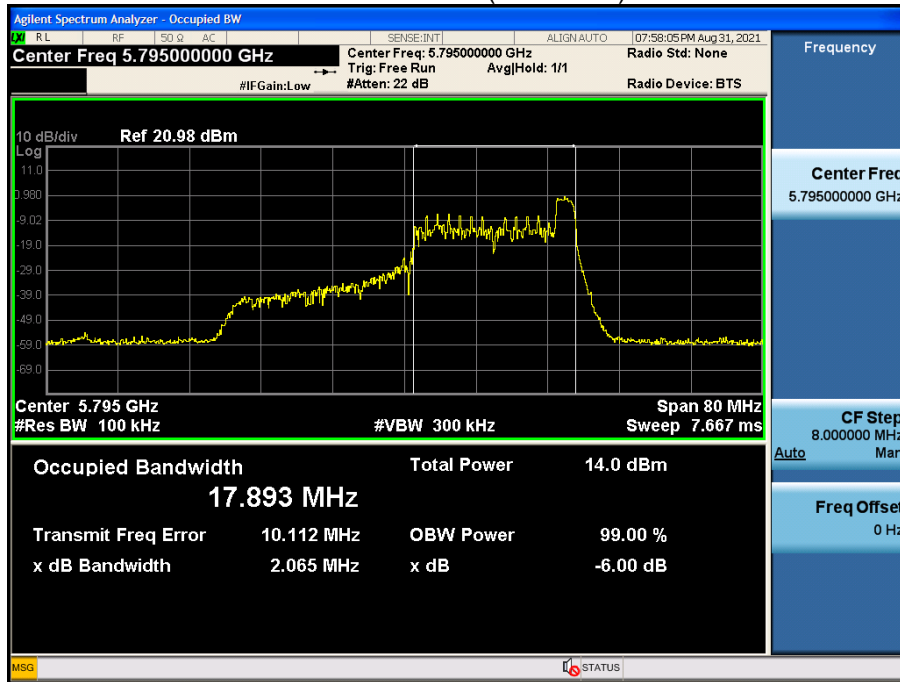
Bandwidth 80M Ch.155(5775 MHz) RU 0
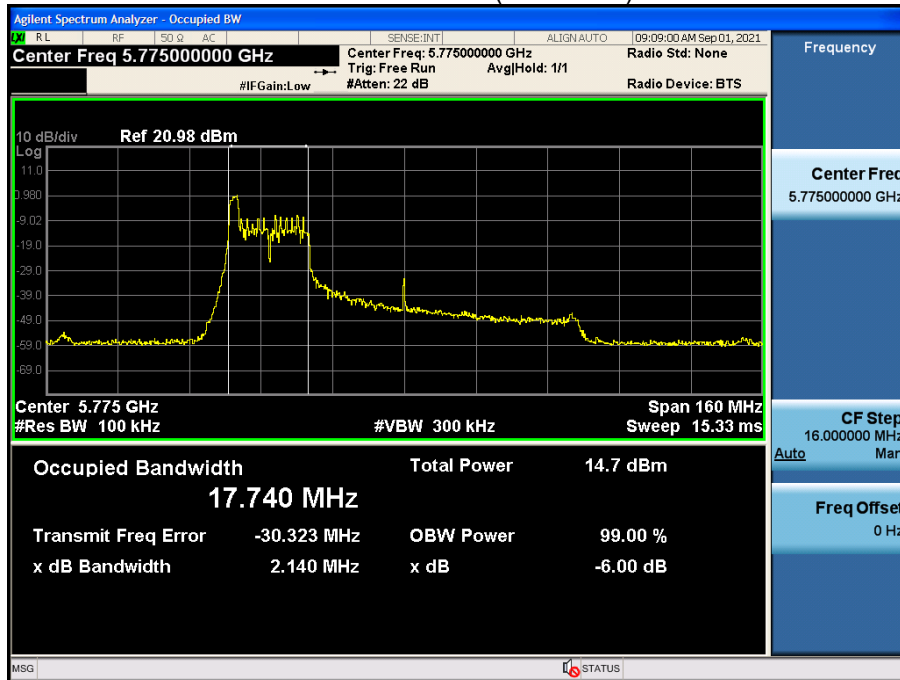
3.2 MIMO Ant2

Bandwidth 20M Ch.149(5745 MHz) RU 8
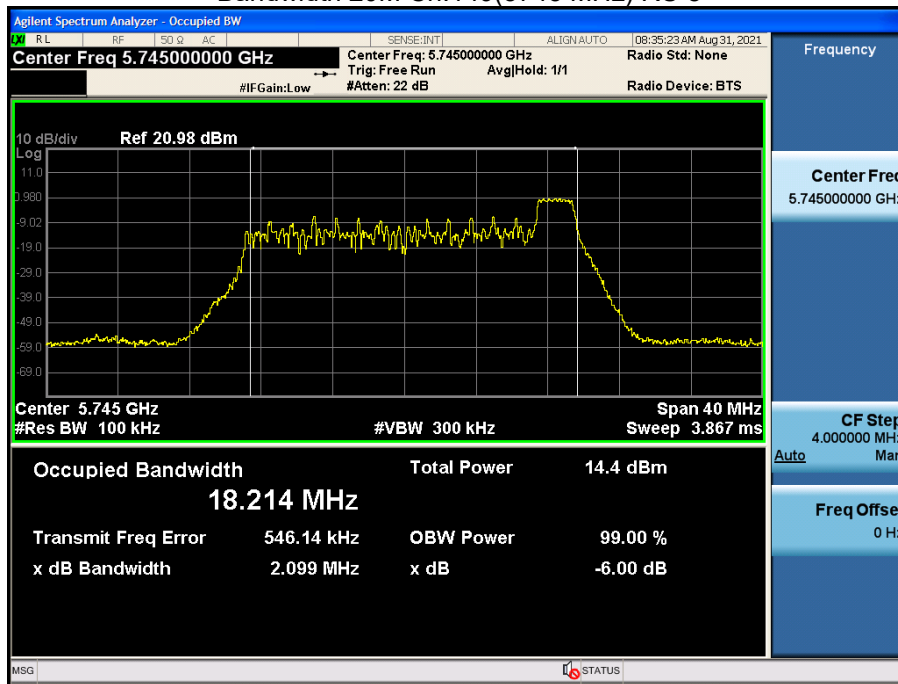
Bandwidth 20M Ch.157(5785 MHz) RU 8
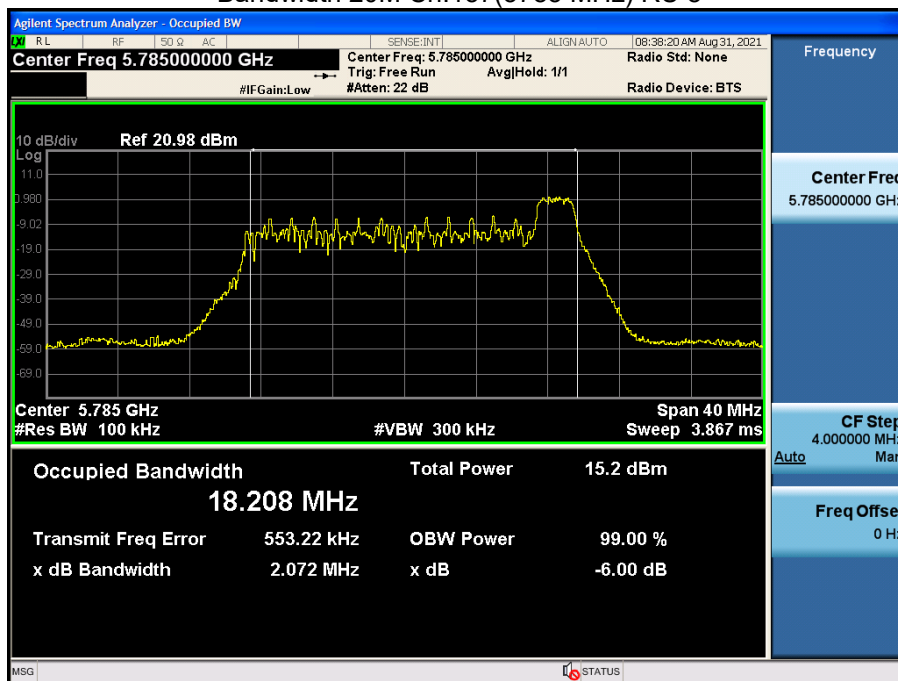
Bandwidth 20M Ch.165(5825 MHz) RU 0
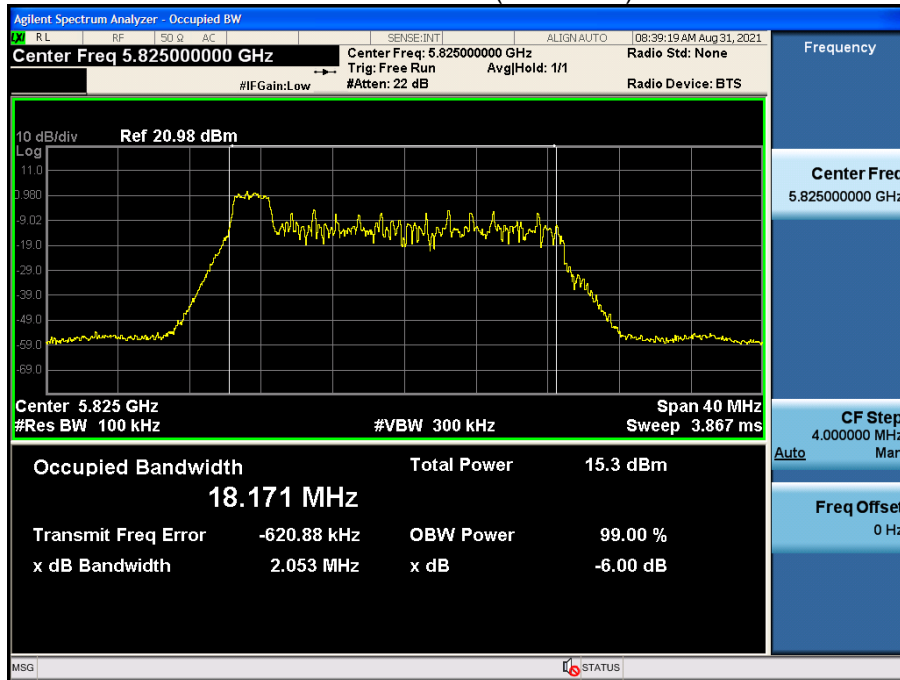
Bandwidth 40M Ch.151(5755 MHz) RU 0
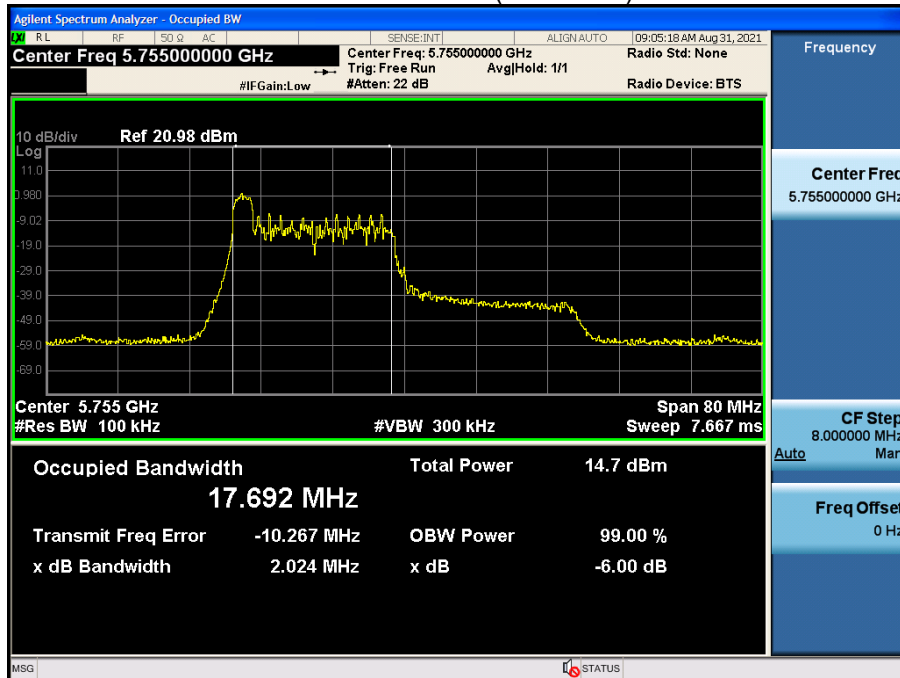
Bandwidth 40M Ch.159(5795 MHz) RU 17
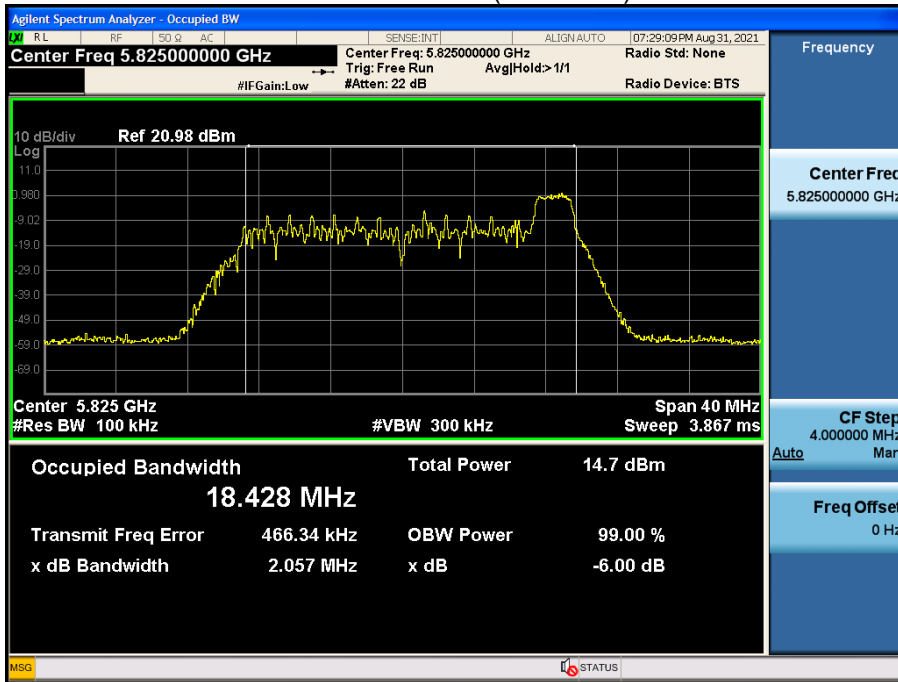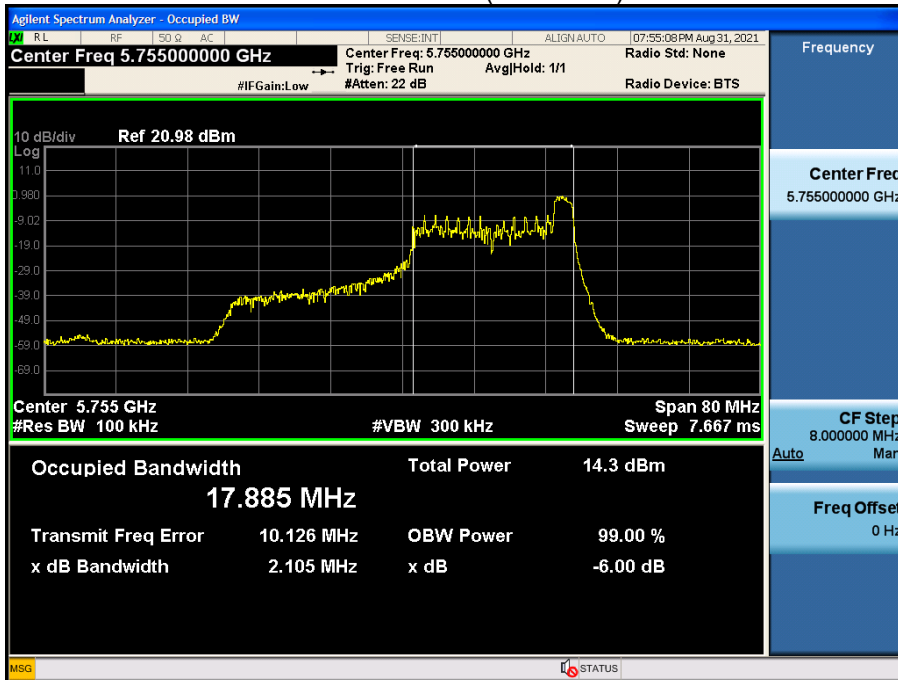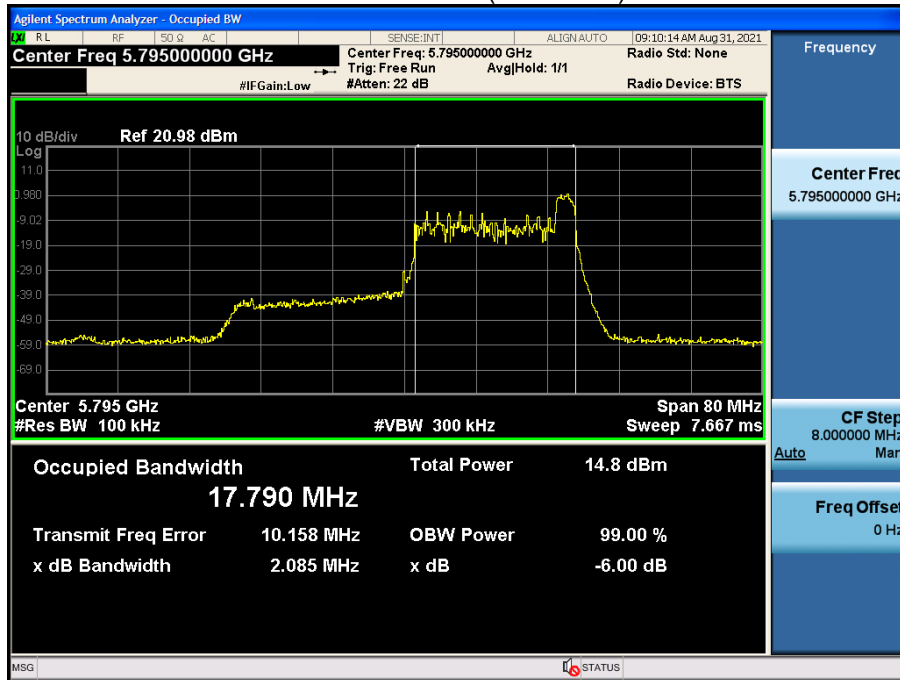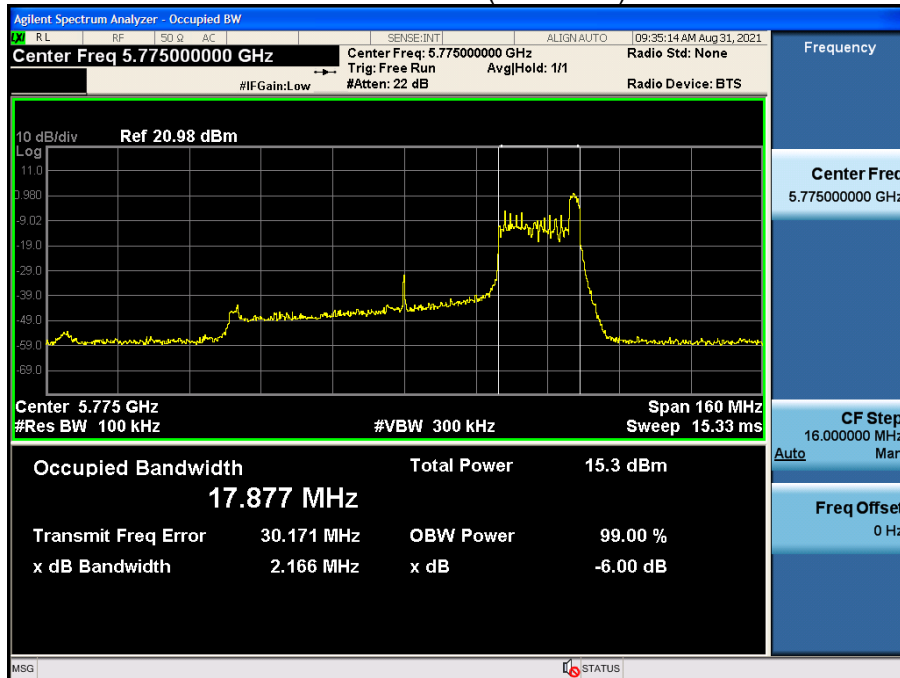

Bandwidth 80M Ch.155(5775 MHz) RU 36

4. Power Spectral Density

Note:
1. In order to simplify the report, attached plots were only channel of highest PSD.

4.1 SUM (MIMO Ant 1 + MIMO Ant 2)

Bandwidth 20M Ch.60(5300 MHz) RU 0	
Ant1	**Ant2**
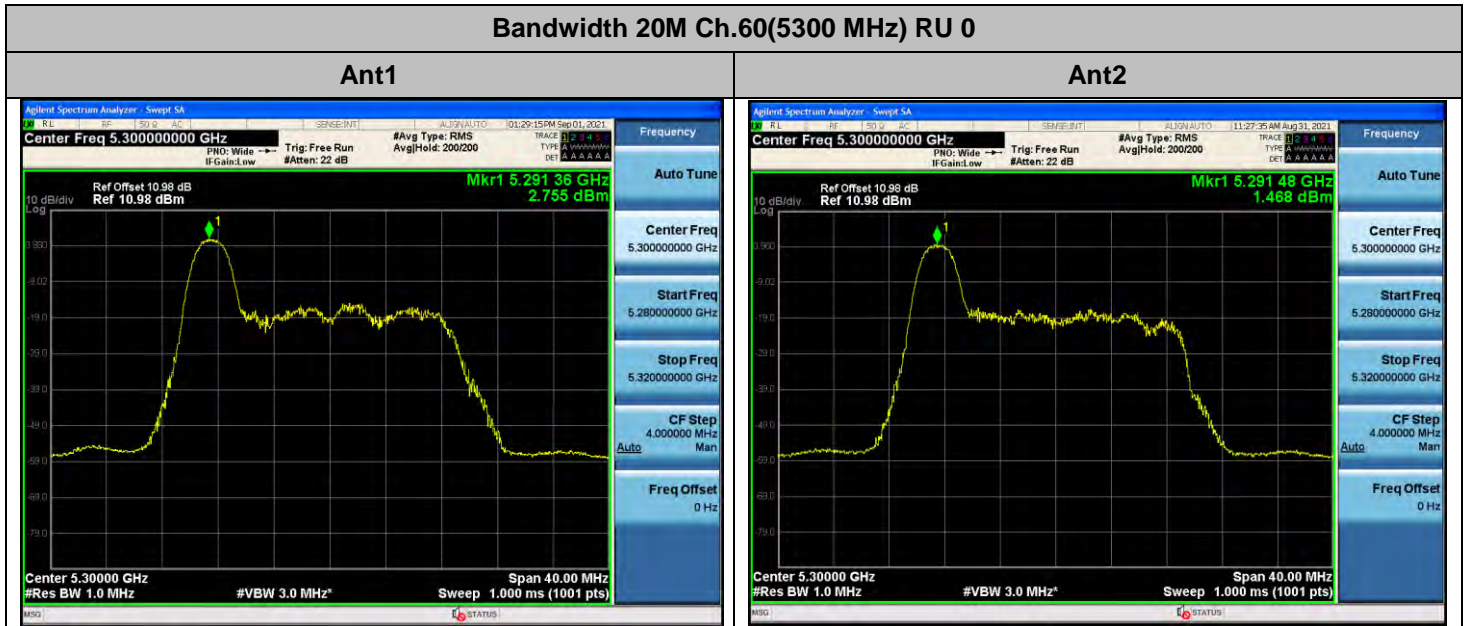
SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
5.169	0.859	6.028

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Bandwidth 20M Ch.165 (5825 MHz) RU 4

Ant1	Ant2
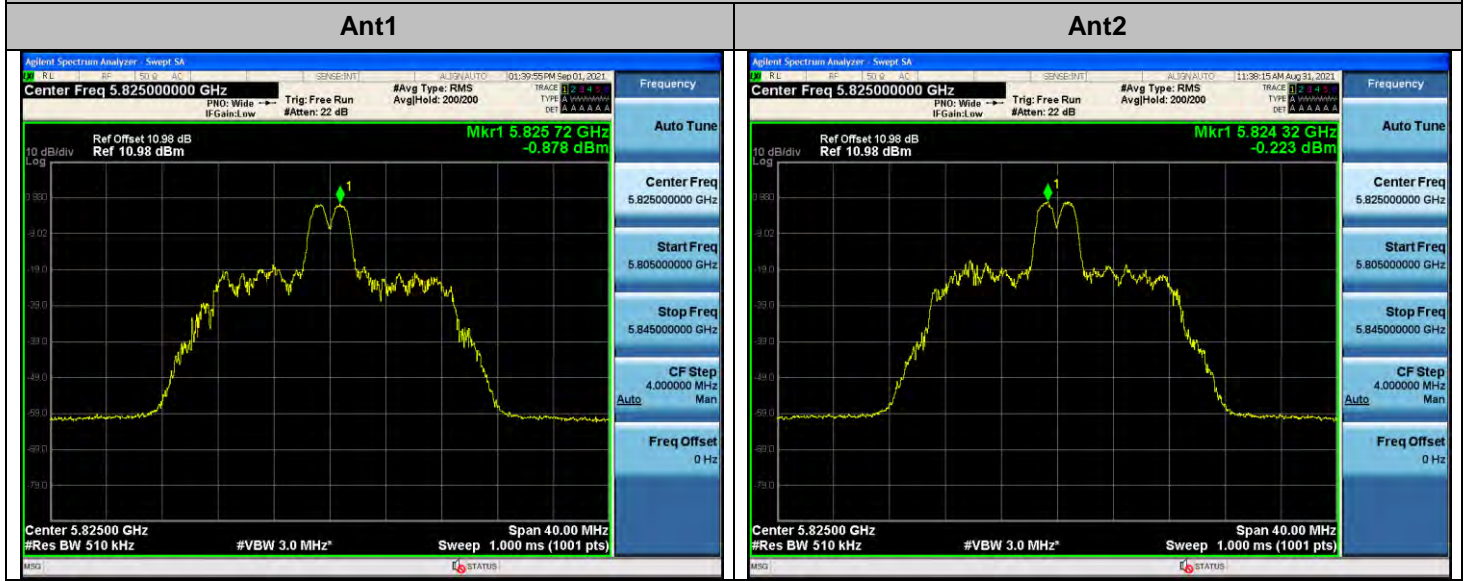
SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
2.472	0.859	3.331

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Bandwidth 40M Ch.54 (5270 MHz) RU 9

Ant1	Ant2
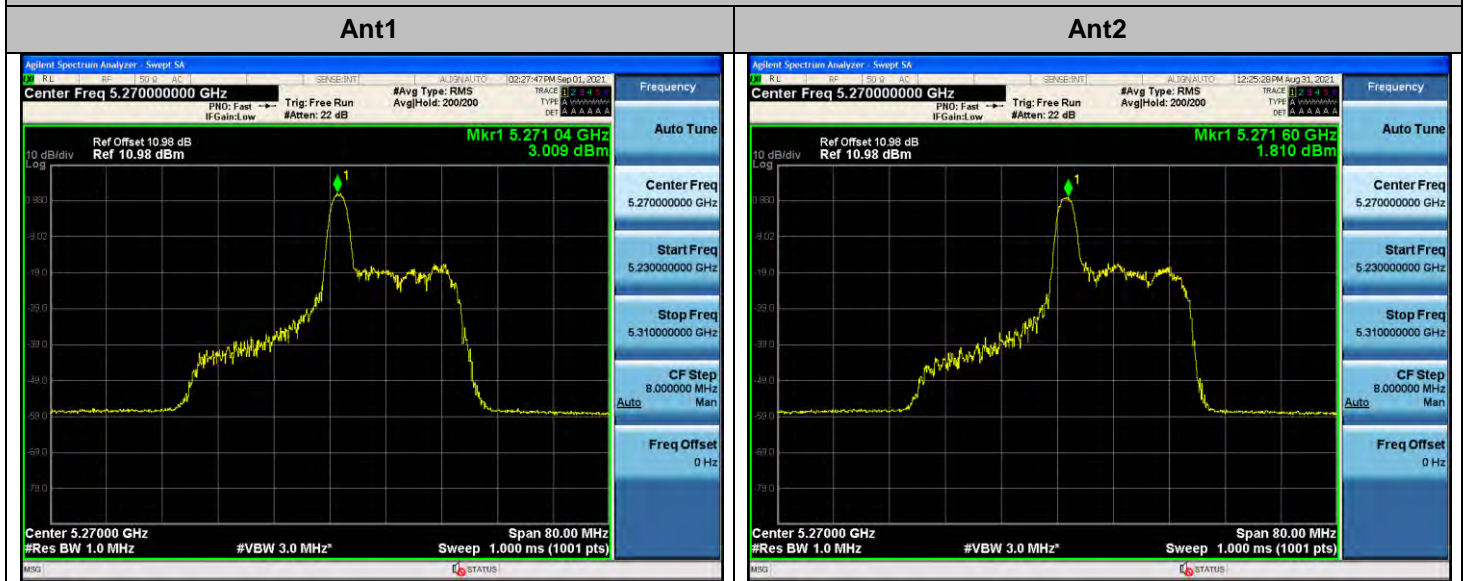
SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
5.461	0.859	6.320

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Bandwidth 40M Ch.159 (5795 MHz) RU 9

Ant1	Ant2

SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
3.147	0.859	4.006

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Bandwidth 80M Ch.58 (5290 MHz) RU 0	
Ant1	Ant2
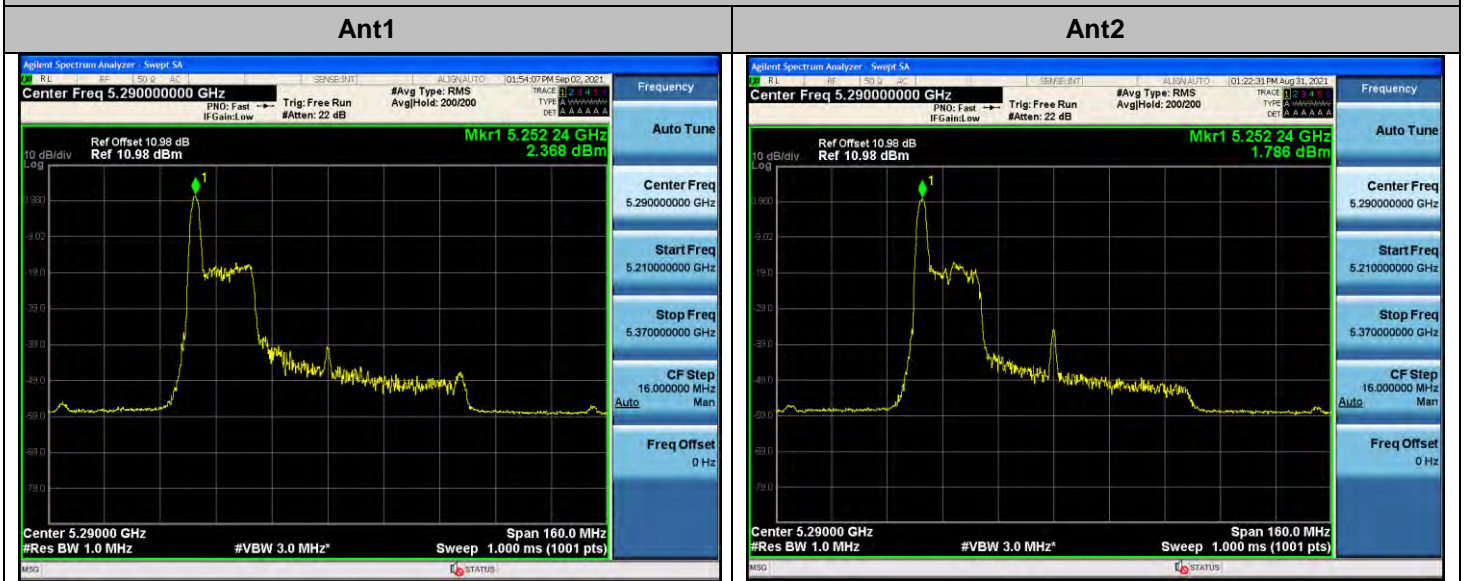
SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
5.097	0.859	5.956

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Bandwidth 80M Ch.155 (5775 MHz) RU 36

Ant1	Ant2
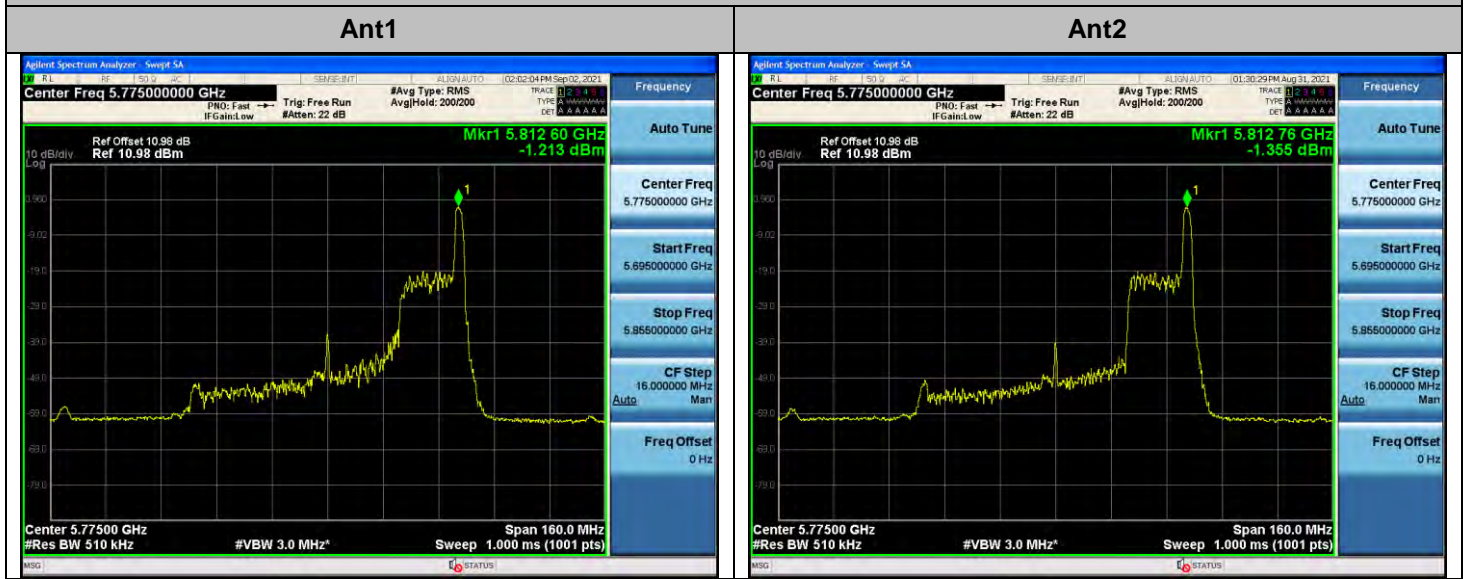
SUM PSD (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
1.727	0.859	2.585

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5. Straddle Channel
5.1 26 dB Bandwidth

Note:
1. In order to simplify the report, attached plots were only the most wide channel.

5.1.1 MIMO Ant1

(26 dB) Bandwidth 20M Ch.144(5720 MHz) RU 61
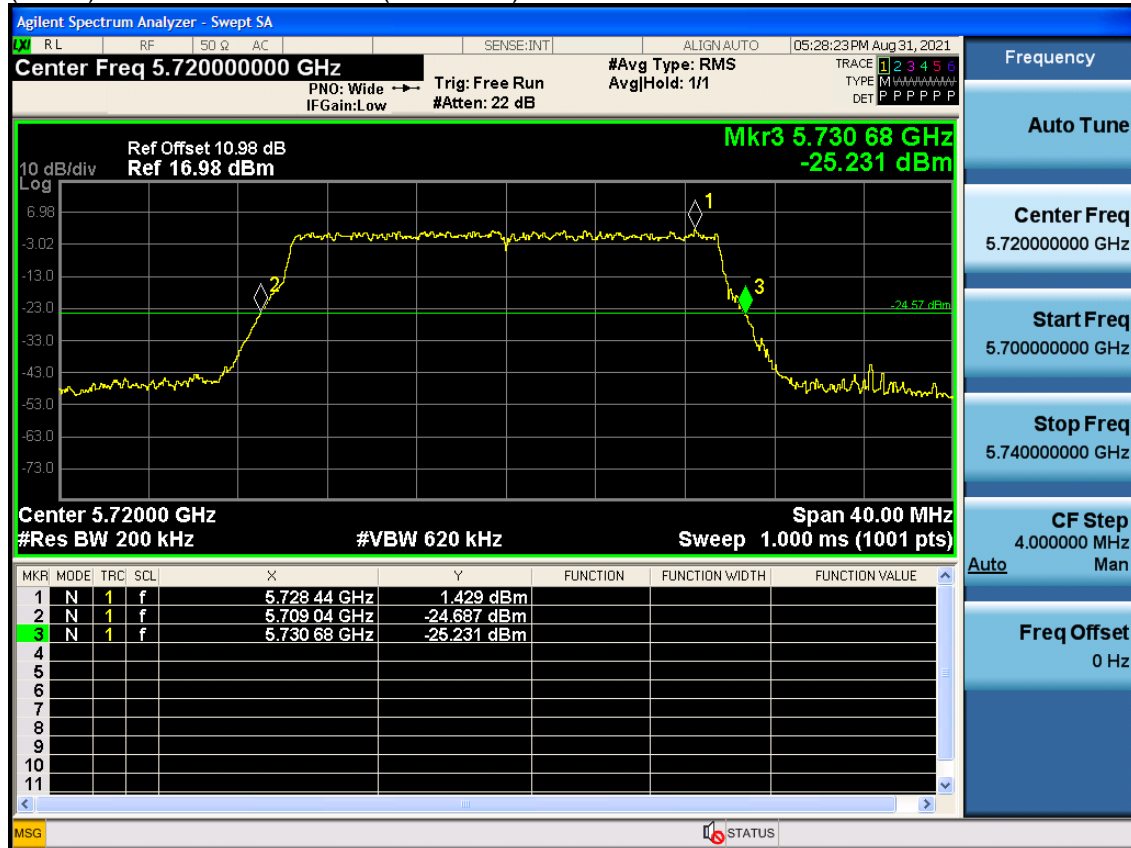
UNII 2C	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5709.04	15.96

Note:
1. [UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz]

(26 dB) Bandwidth 20M Ch.144(5720 MHz) RU 54
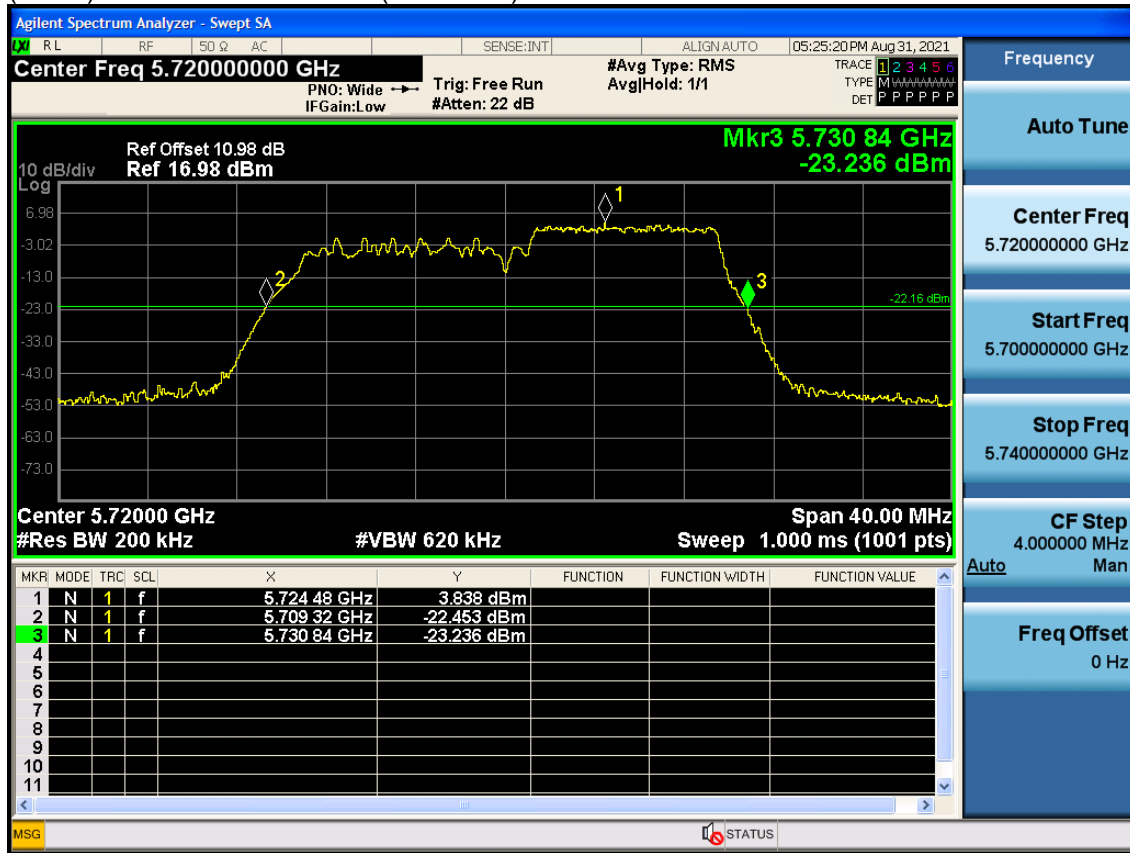
UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.84	5725	5.84

Note:
1. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz

 (26 dB) Bandwidth 40M Ch.142(5710 MHz) RU 65

UNII 2C	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5689.68	35.32
UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.16	5725	5.16

Note:
1. [UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz]
2. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz

(26 dB) Bandwidth 80M Ch.138(5690 MHz) RU 67

UNII 3	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5648.88	76.12

Note:
1. [UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz]

(26 dB) Bandwidth 80M Ch.138(5690 MHz) RU 60
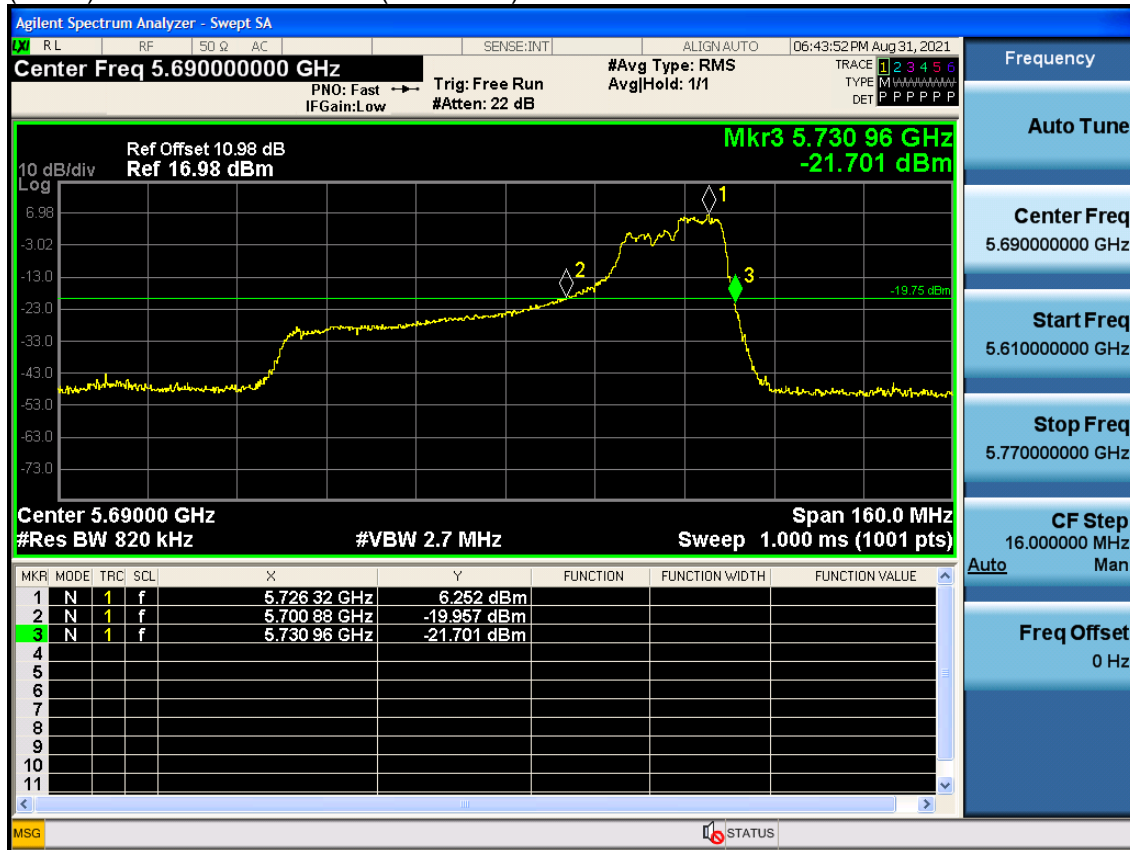
UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.96	5725	5.96

Note:
1. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz

5.1.2 MIMO Ant2

(26 dB) Bandwidth 20M Ch.144(5720 MHz) RU 53
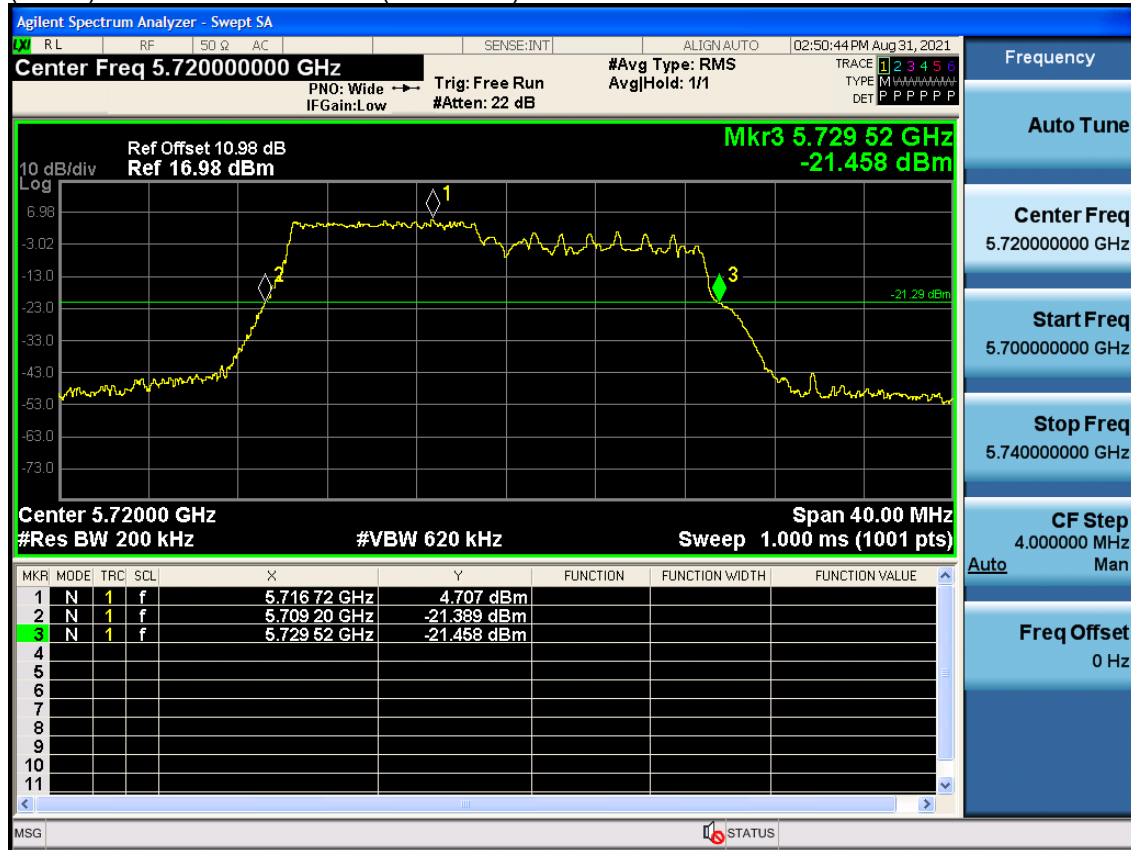
UNII 2C	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5709.2	15.80

Note:
1. [UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz]
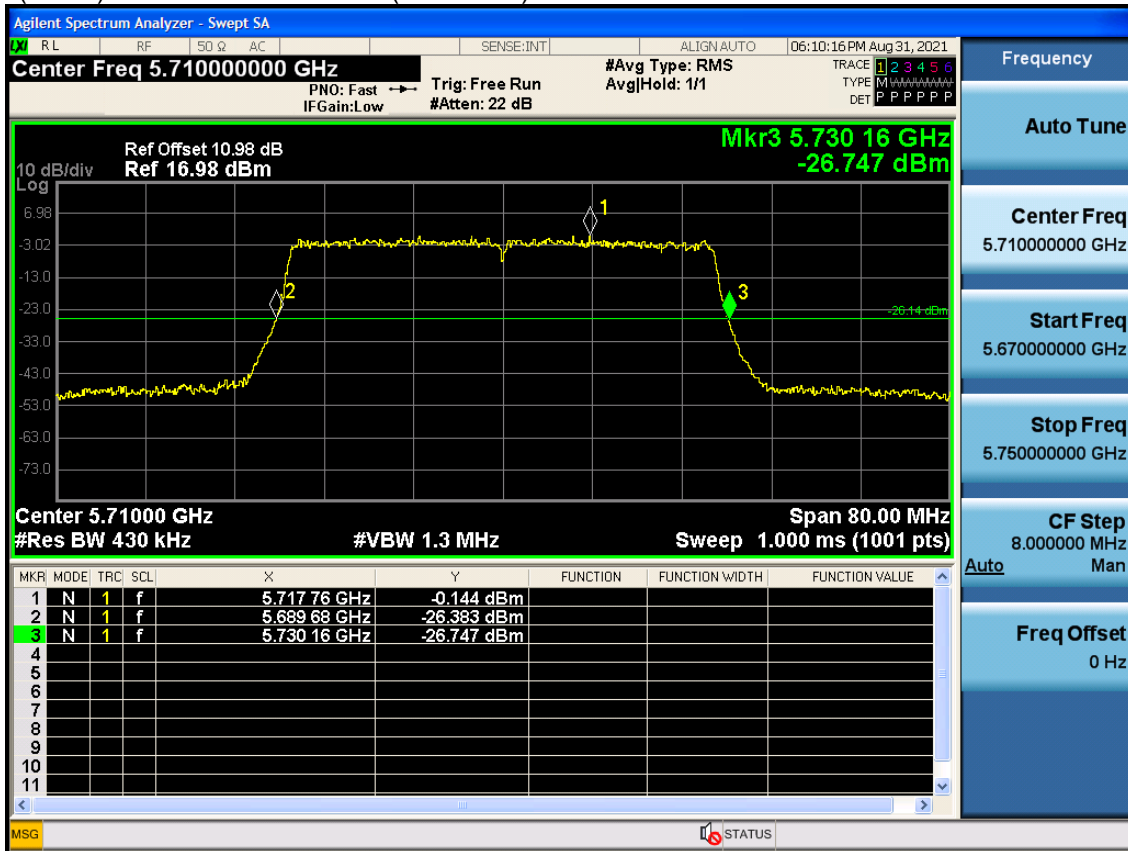
(26 dB) Bandwidth 20M Ch.144(5720 MHz) RU 40

UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.76	5725	5.76

Note:
1. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz

(26 dB) Bandwidth 40M Ch.142(5710 MHz) RU 65

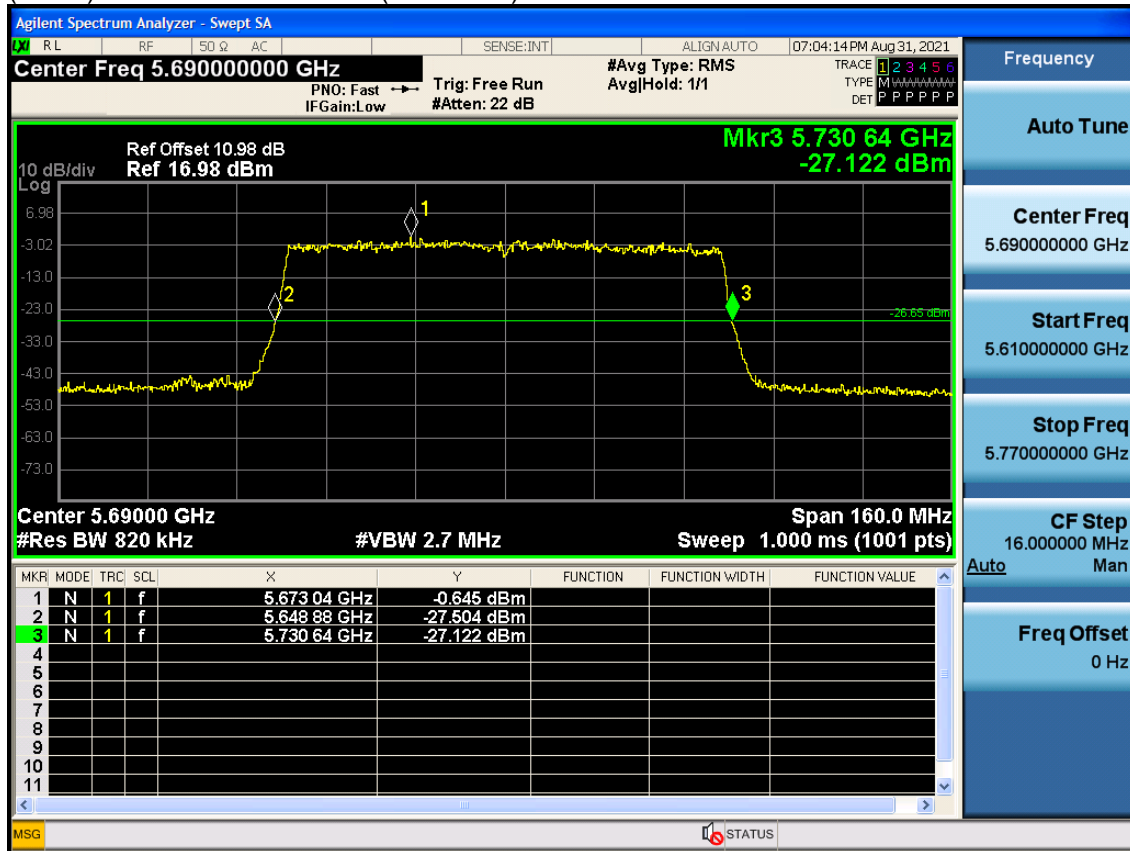

UNII 2C	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5690	35.00

Note:
1. [UNII 2C] 26dB Bandwidth = 5725 MHz - Measured Frequency[MHz]

(26 dB) Bandwidth 40M Ch.142(5710 MHz) RU 44

UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.08	5725	5.08

Note:
1. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz

(26 dB) Bandwidth 40M Ch.138(5690 MHz) RU 67

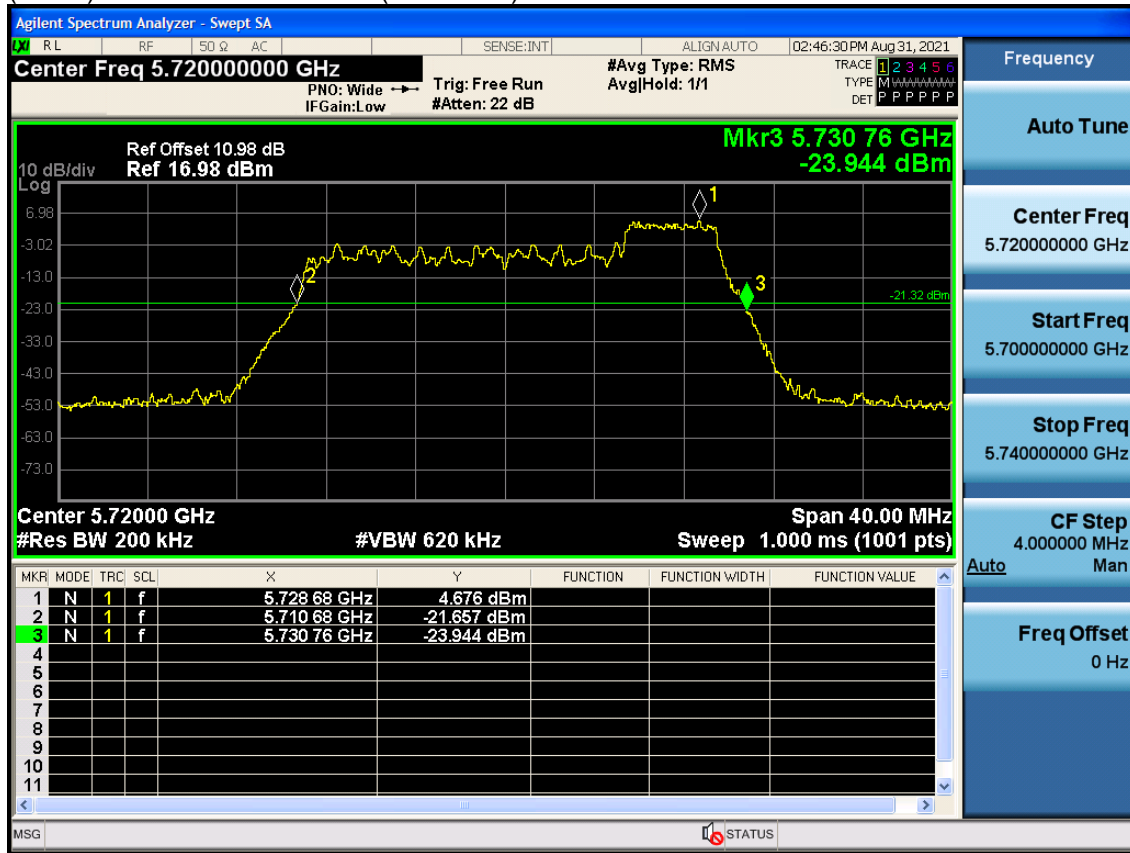| UNII 2C	Straddle Frequency [MHz]	Measured Frequency [MHz]	26dB Bandwidth [MHz]
	5725	5649.36	75.64

Note:
1. [UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz]

(26 dB) Bandwidth 40M Ch.138(5690 MHz) RU 52

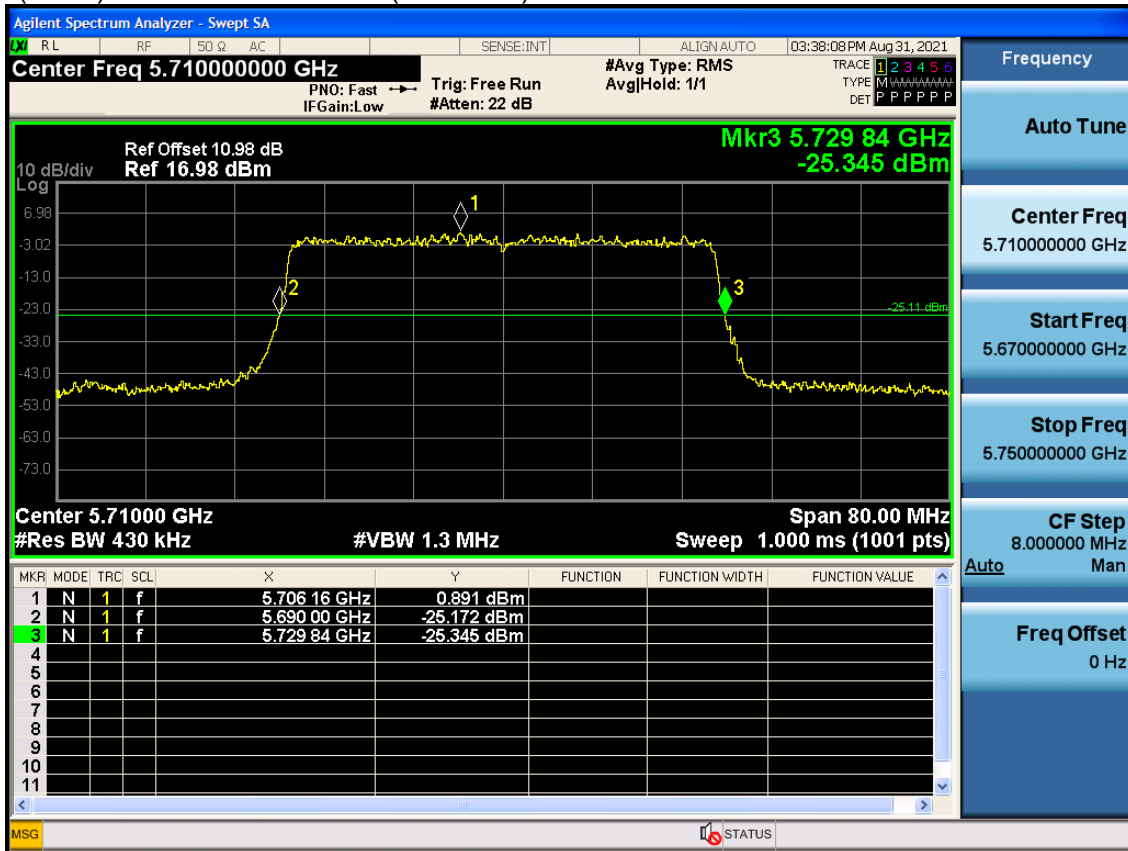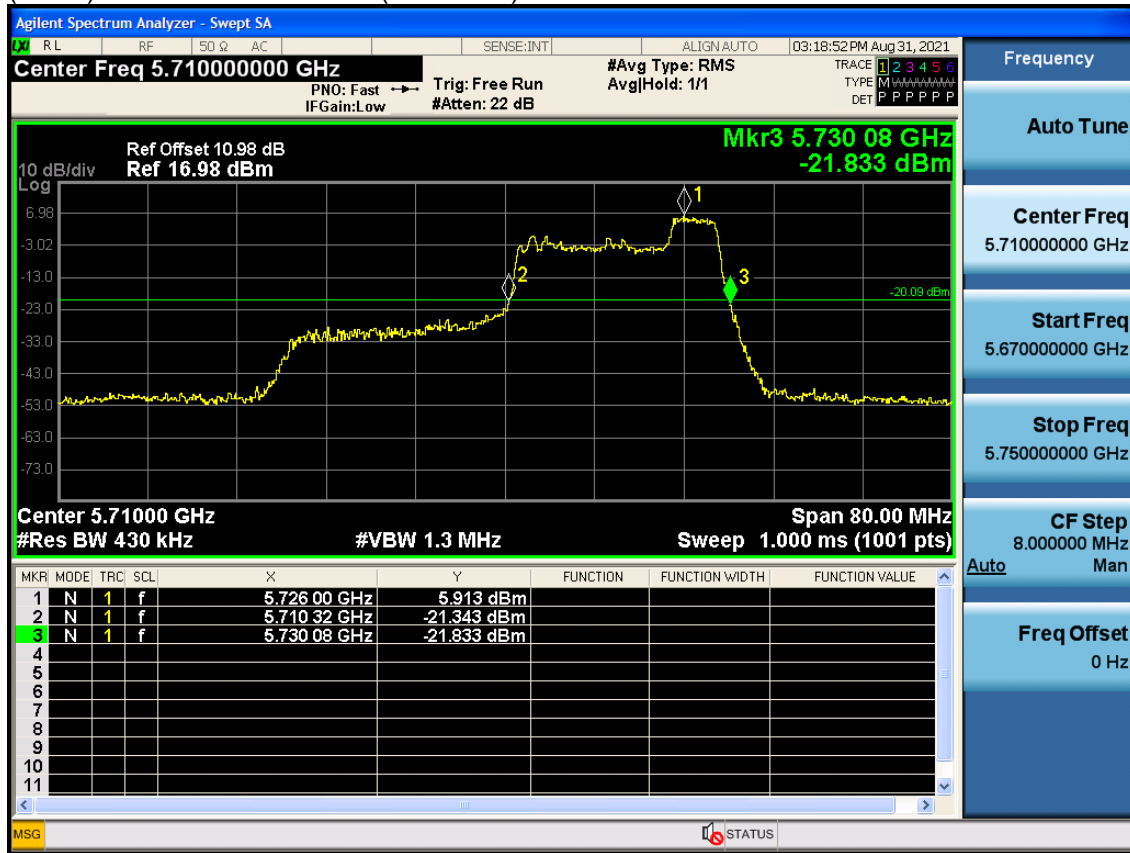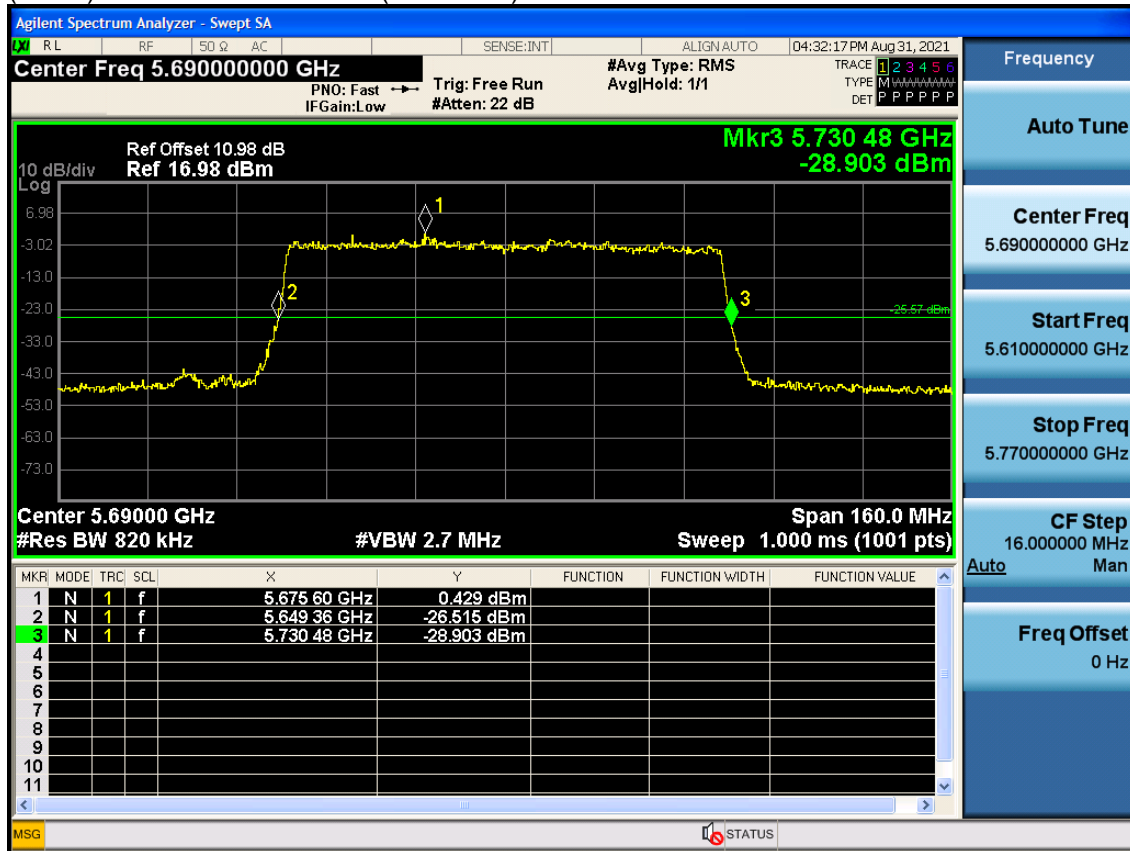| UNII 3	Measured Frequency [MHz]	Straddle Frequency [MHz]	26dB Bandwidth [MHz]
	5730.8	5725	5.80

Note:
1. [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] -5725 MHz
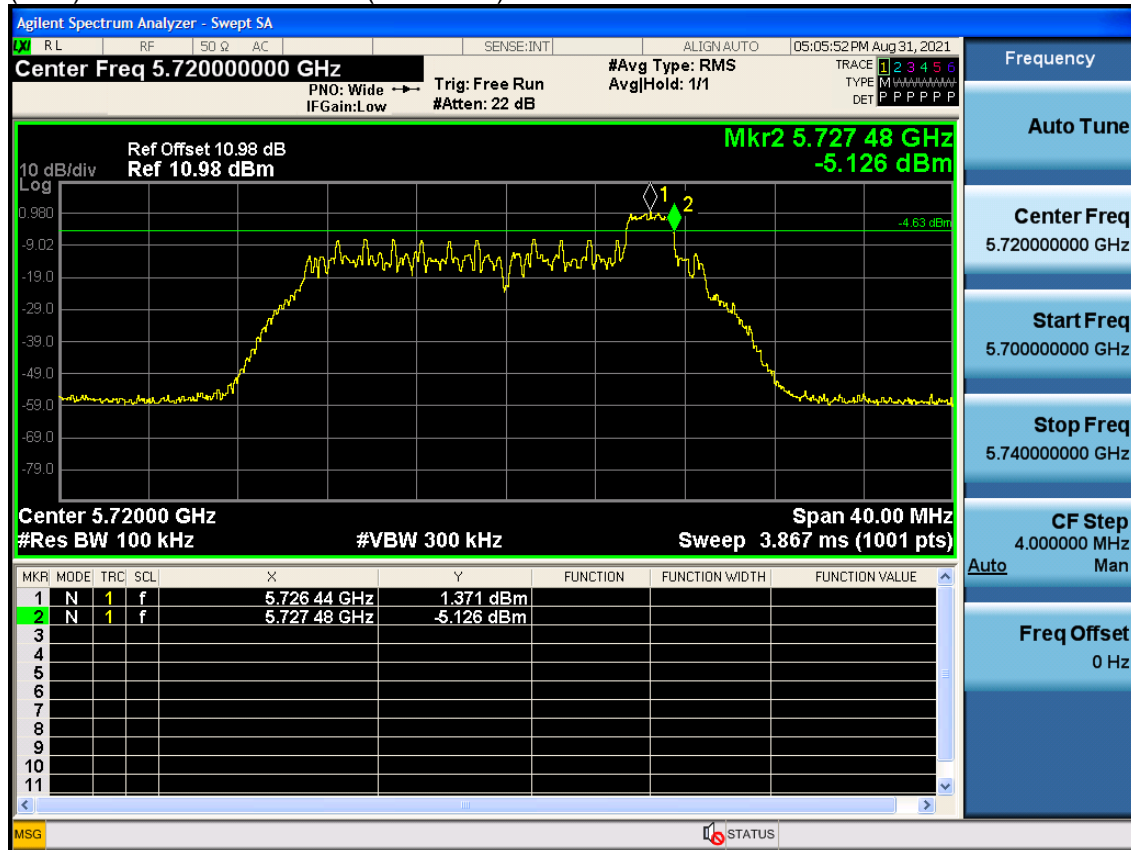
5.2 6 dB Bandwidth

Note:
1. In order to simplify the report, attached plots were only the most narrow channel.

5.2.1 MIMO Ant1

(6 dB) Bandwidth 20M Ch.144(5720 MHz) RU 7

Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.48	5725	2.48

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz

(6 dB) Bandwidth 40M Ch.142(5710 MHz) RU 16
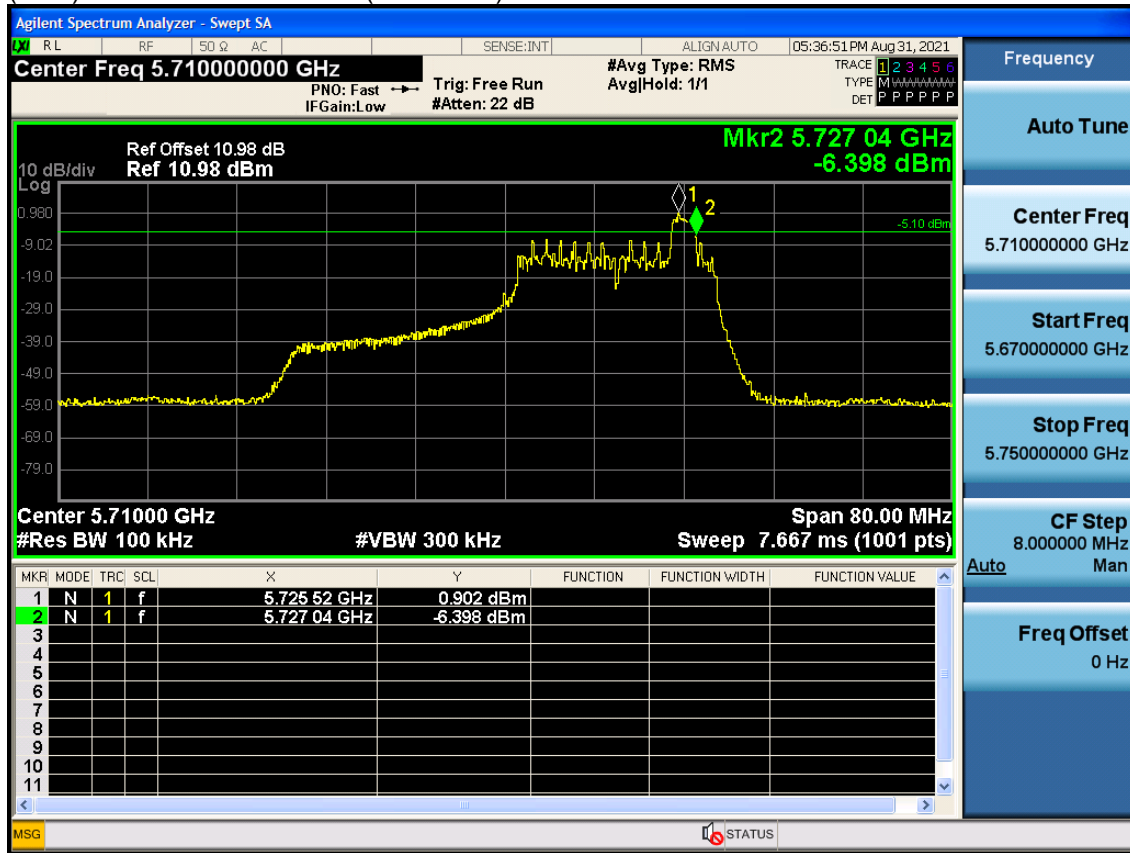
Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.04	5725	2.04

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz

(6 dB) Bandwidth 80M Ch.138(5690 MHz) RU 35

Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.12	5725	2.12

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz

5.2.2 MIMO Ant2

(6 dB) Bandwidth 20M Ch.144(5720 MHz) RU 7

Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.48	5725	2.48

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz

(6 dB) Bandwidth 40M Ch.142(5710 MHz) RU 16
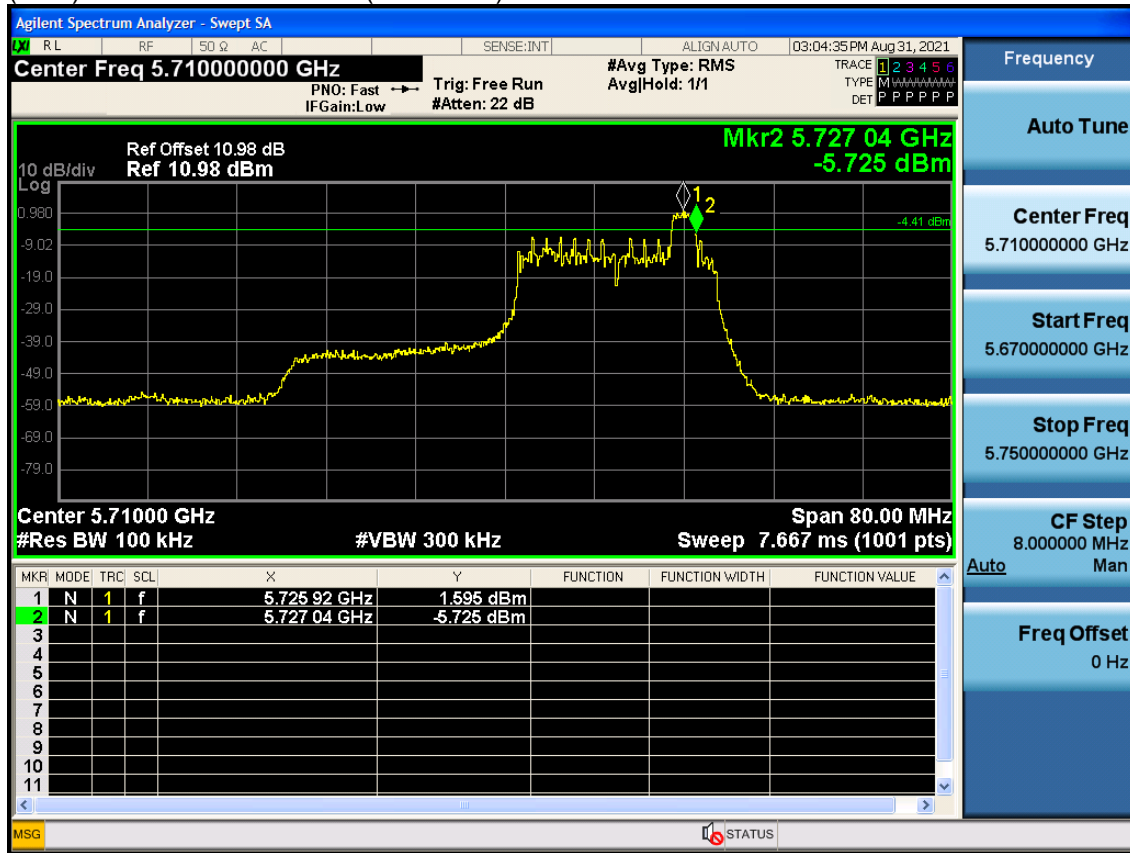
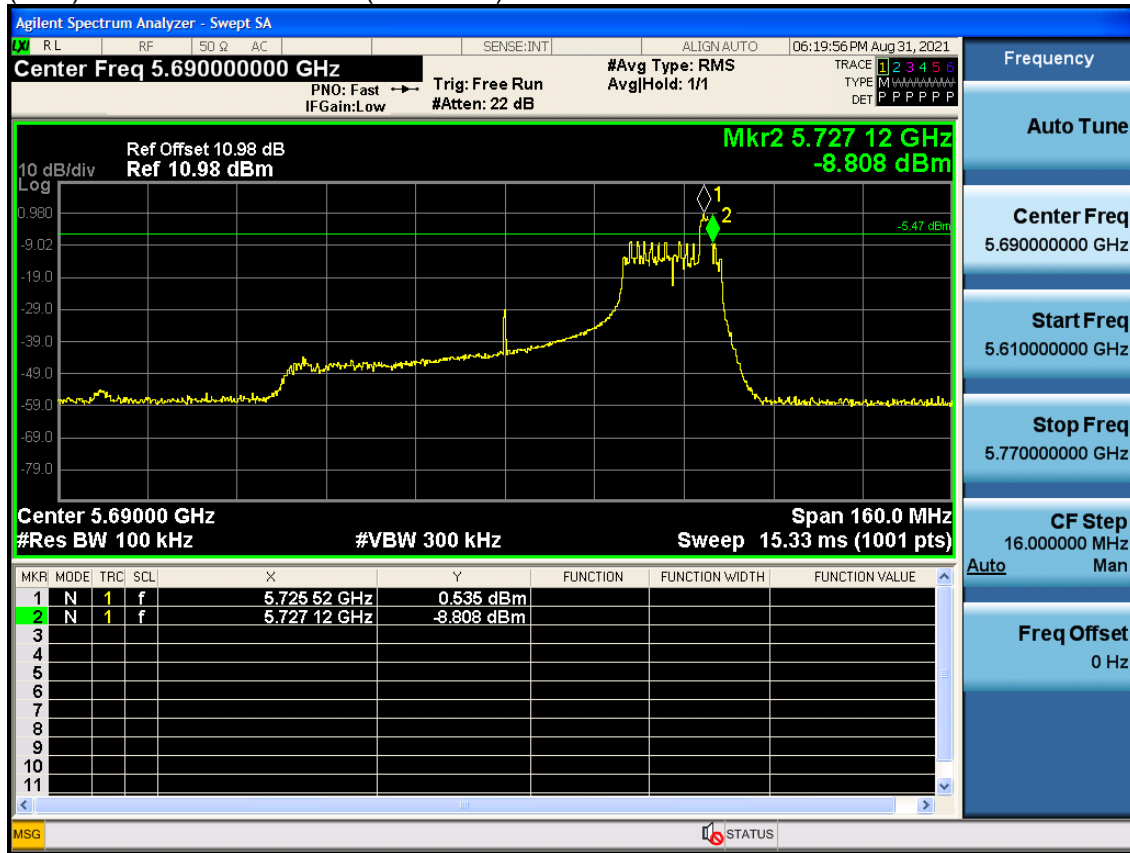| Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.04	5725	2.04

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz

(6 dB) Bandwidth 80M Ch.138(5690 MHz) RU 35

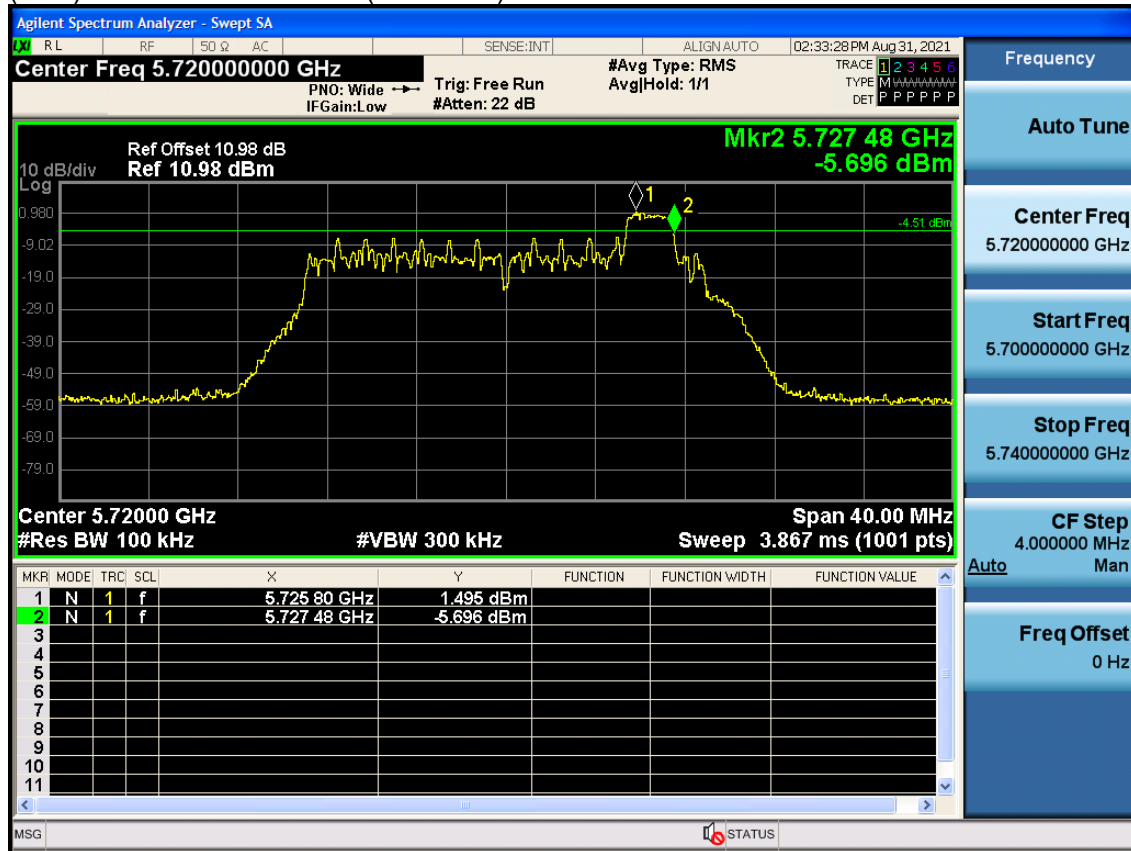| Measured Frequency [MHz]	Straddle Frequency [MHz]	6dB Bandwidth [MHz]
5727.12	5725	2.12

Note:
6 dB Bandwidth = Measured Frequency[MHz] – 5725 MHz
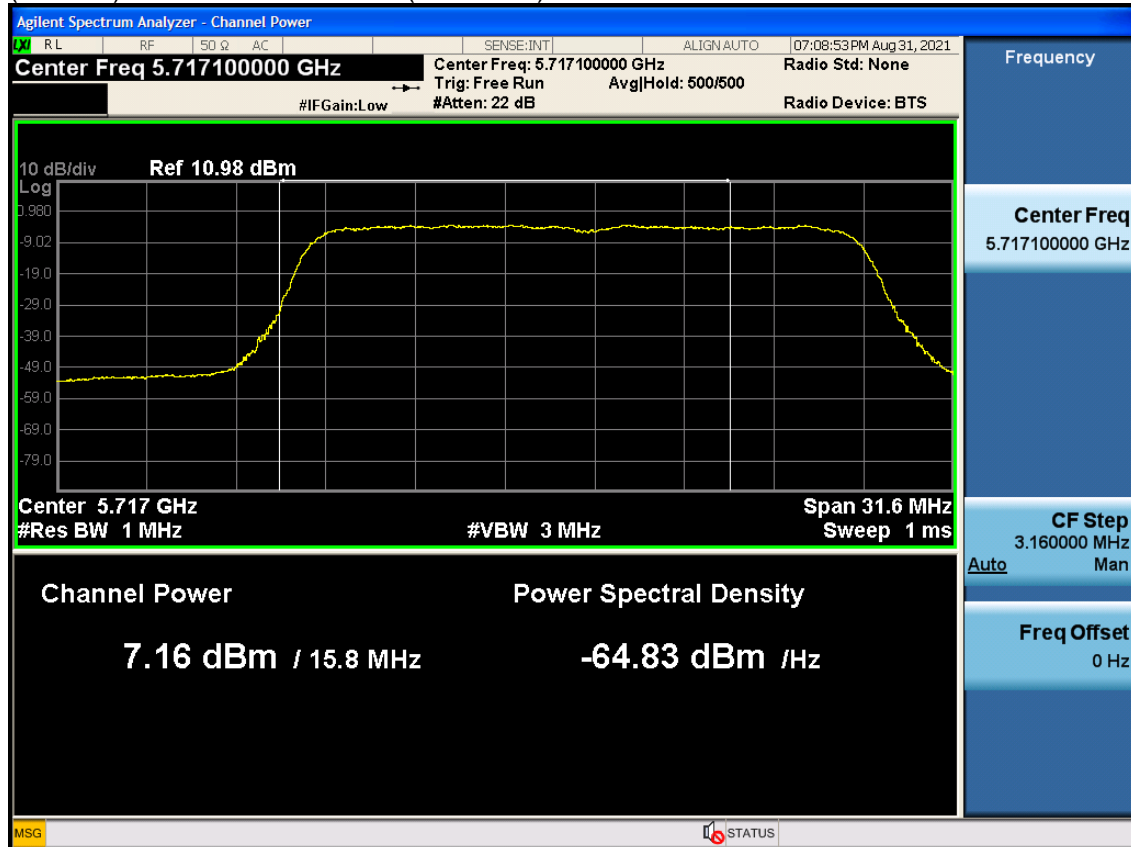
5.3 Output Power

Note:
1. In order to simplify the report, attached plots were only channel of highest Power.

5.3.1 MIMO Ant1

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) SU

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
7.16	3.010	10.17

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) RU 54
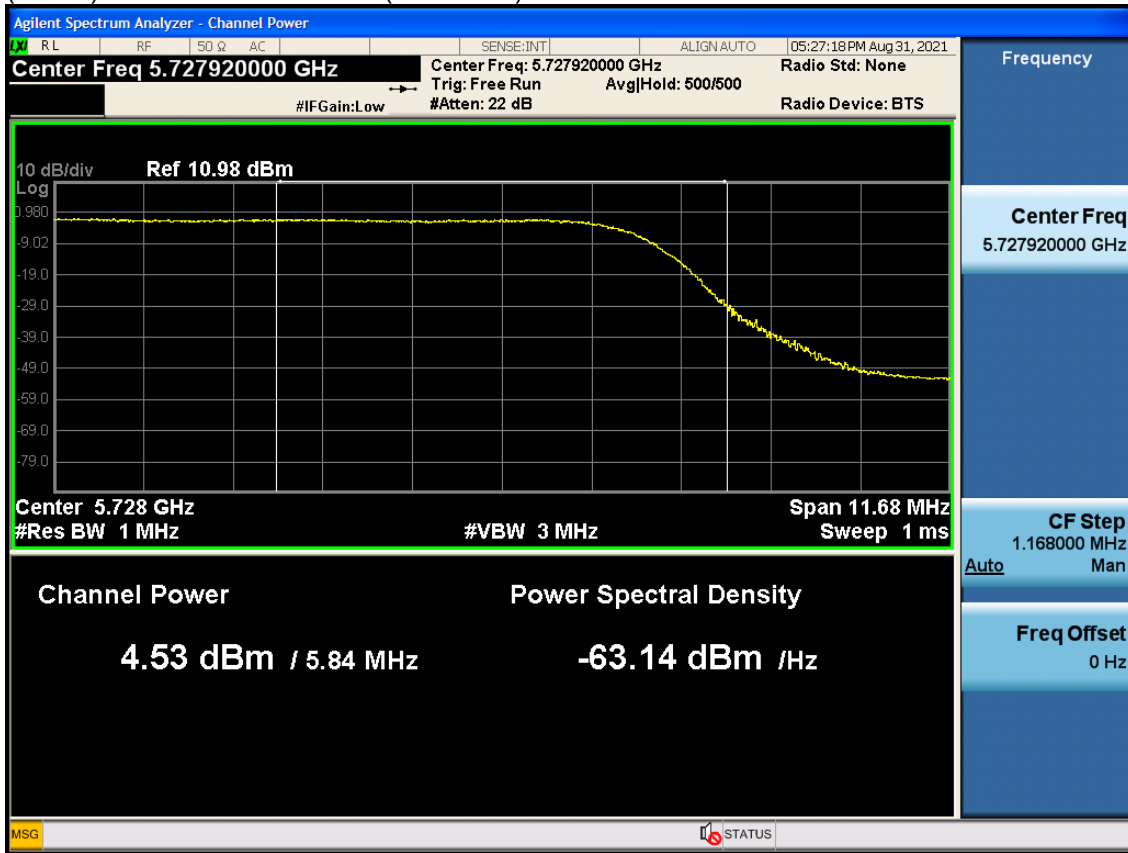
Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
4.53	2.083	6.61

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) RU 65

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
5.10	3.245	8.35

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
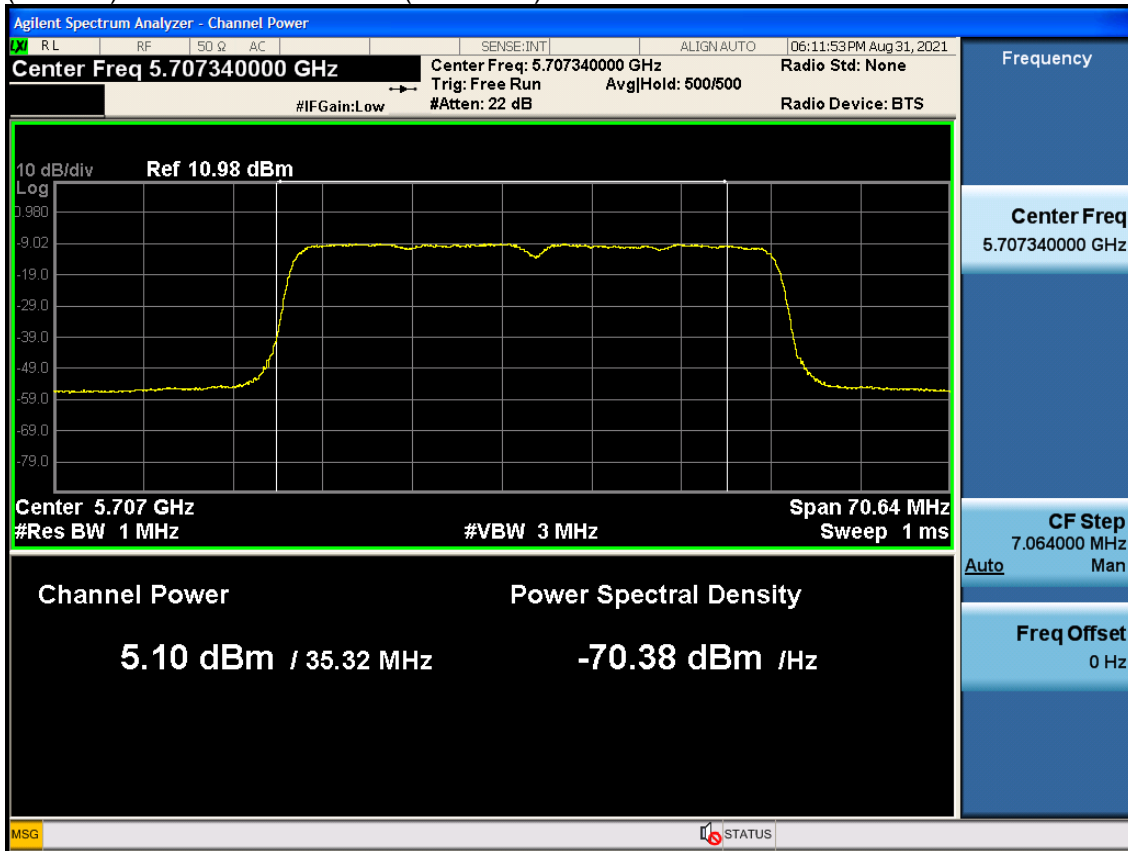
(UNII 3) Bandwidth 40M Ch.142(5710 MHz) RU 44

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
2.34	1.379	3.72

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
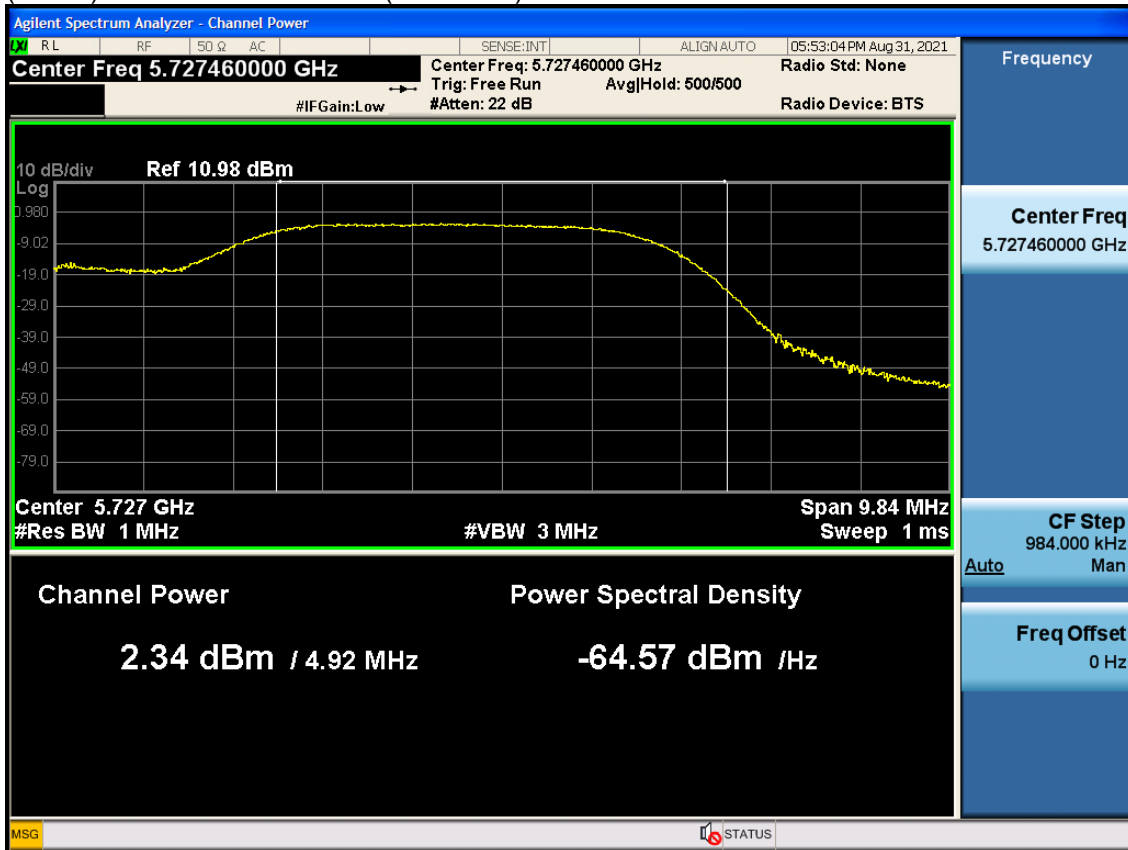
(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) RU 63

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
4.83	3.010	7.84

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) RU 36

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
2.26	0.859	3.12

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.3.2 MIMO Ant2

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) SU

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
7.99	3.010	11.00

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
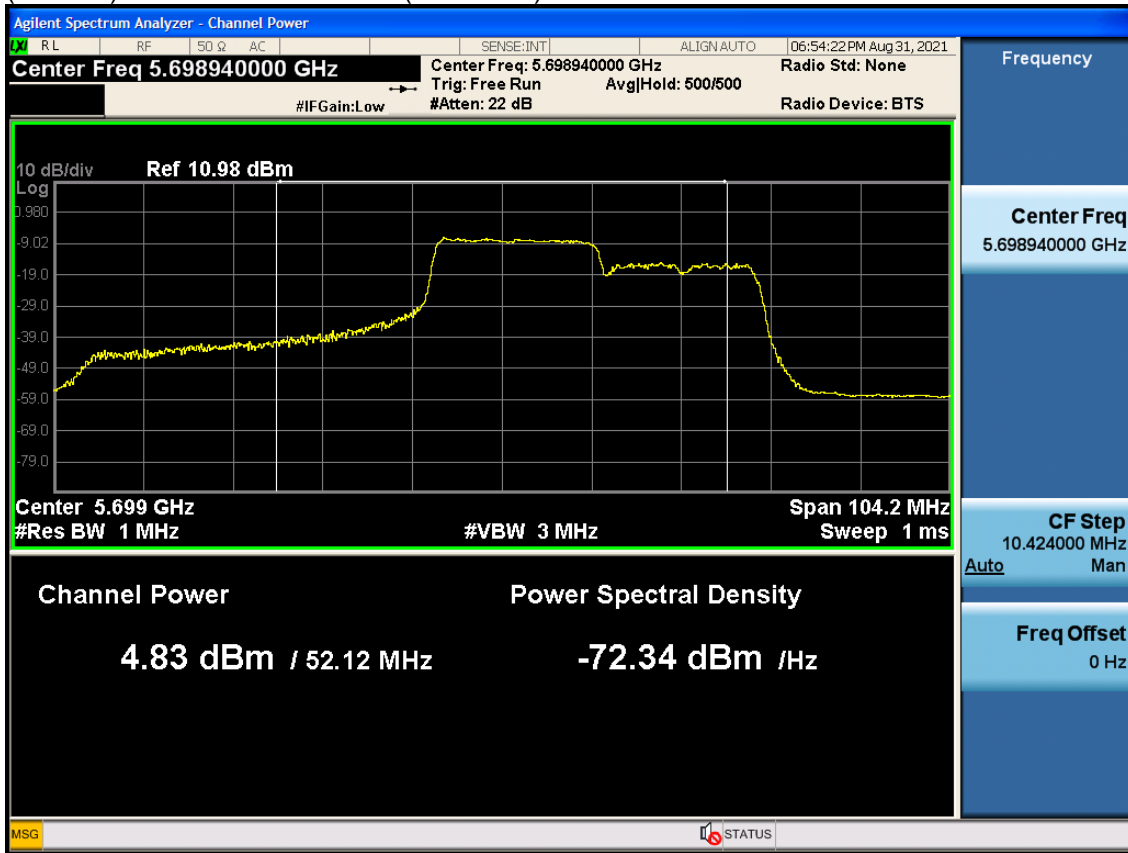
(UNII 3) Bandwidth 20M Ch.144(5720 MHz) RU 54

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
5.63	2.083	7.71

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) RU 65

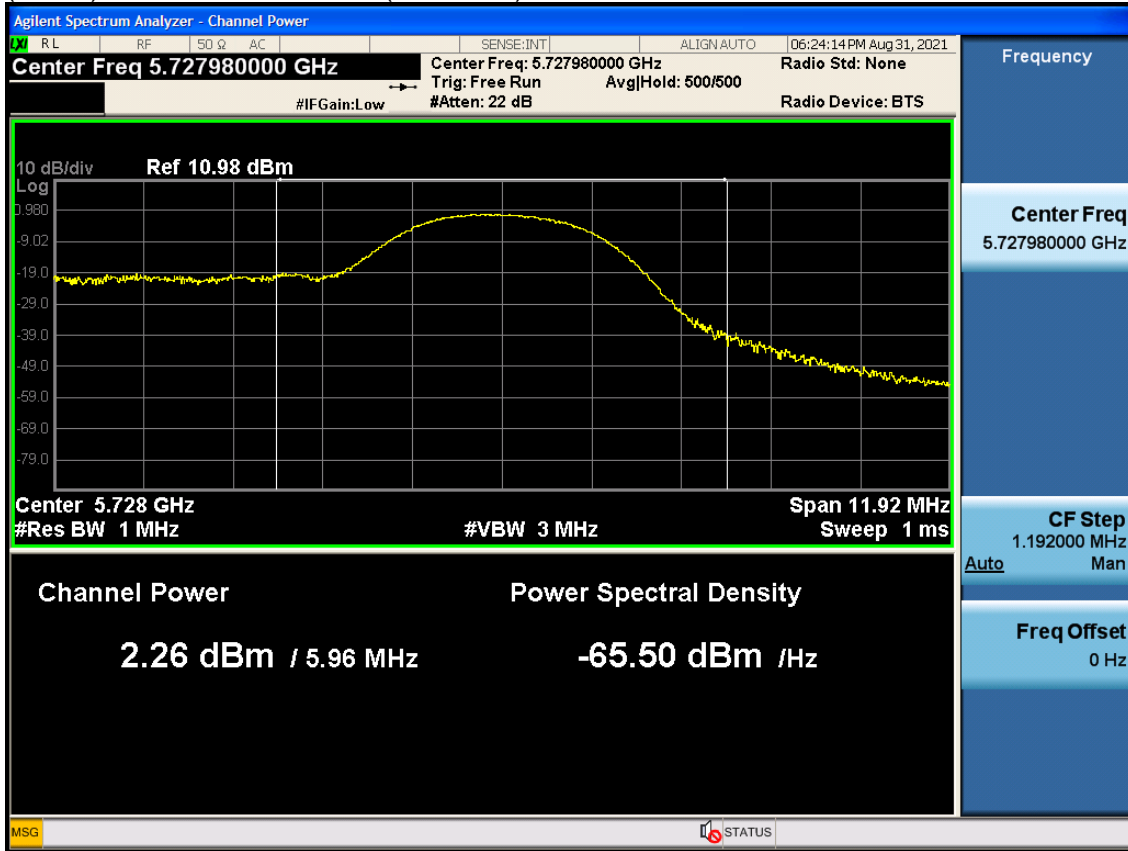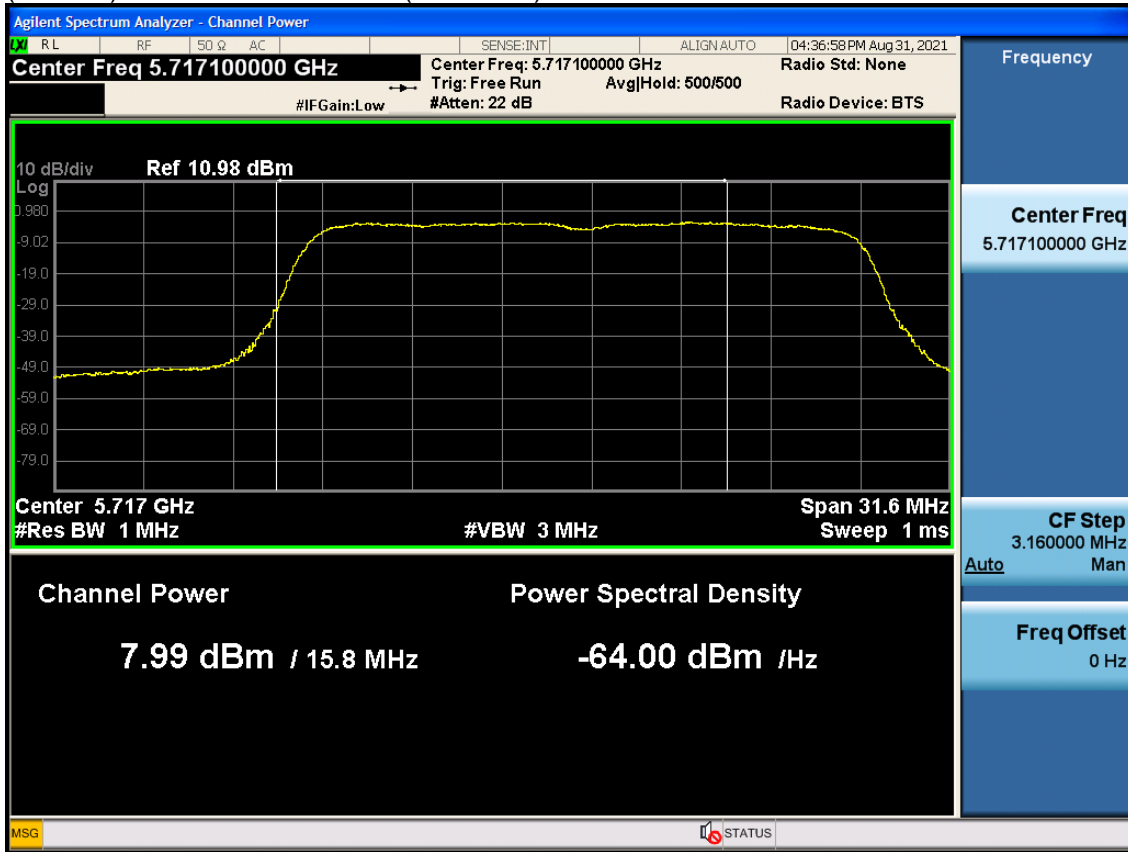| Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
5.57	3.245	8.82

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) RU 44

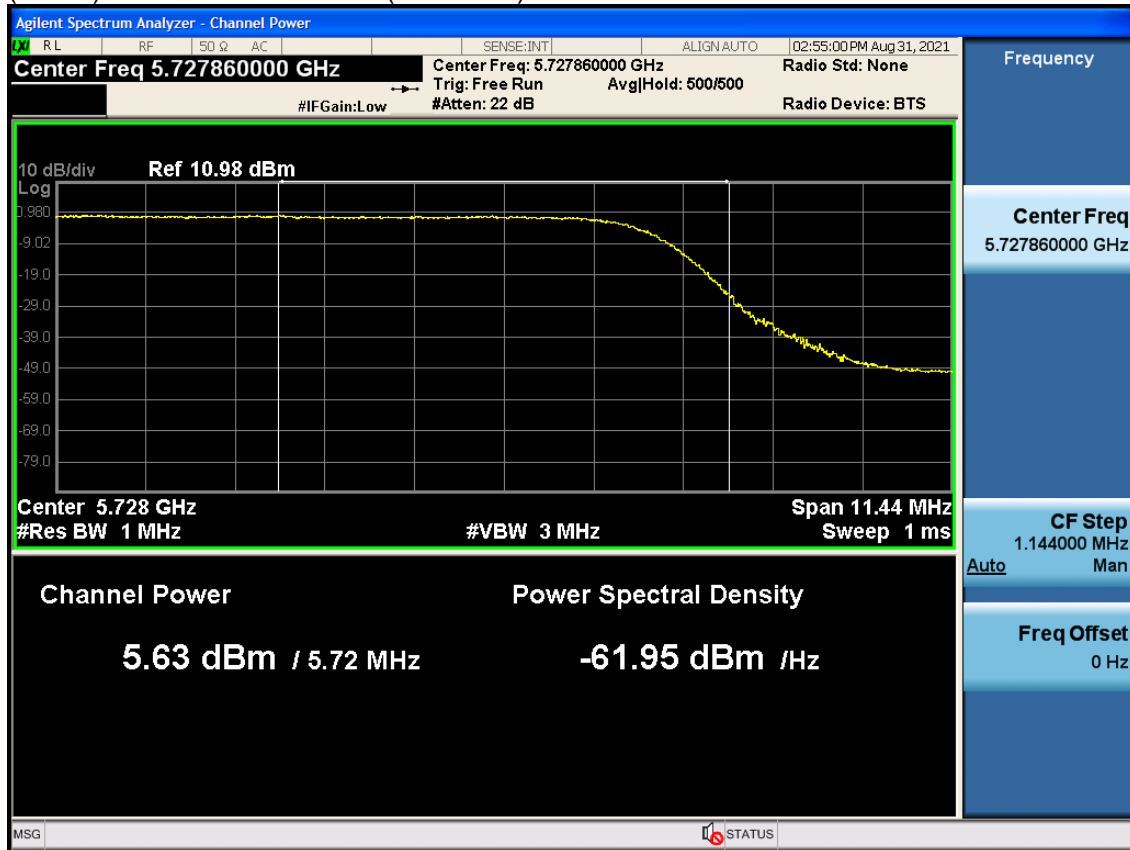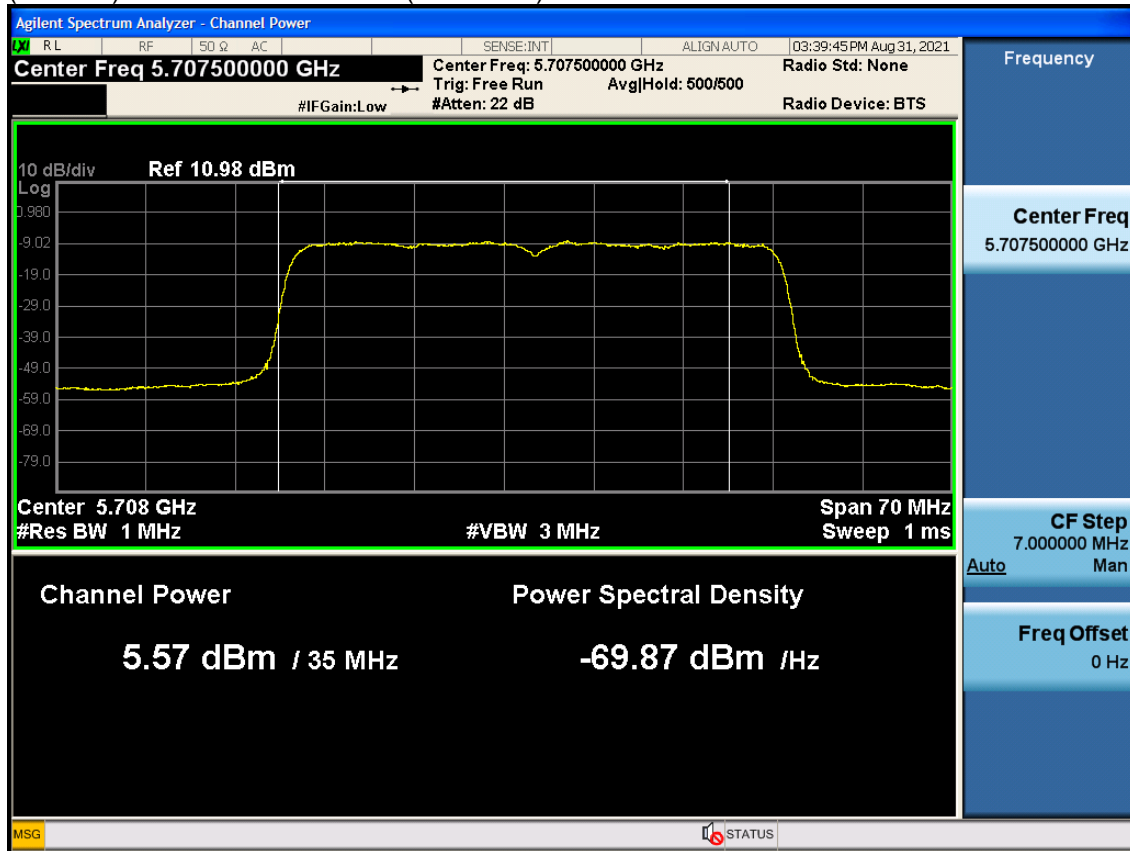| Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
3.10	1.379	4.48

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) RU 63

Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
5.07	3.010	8.08

Note:
Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) RU 52

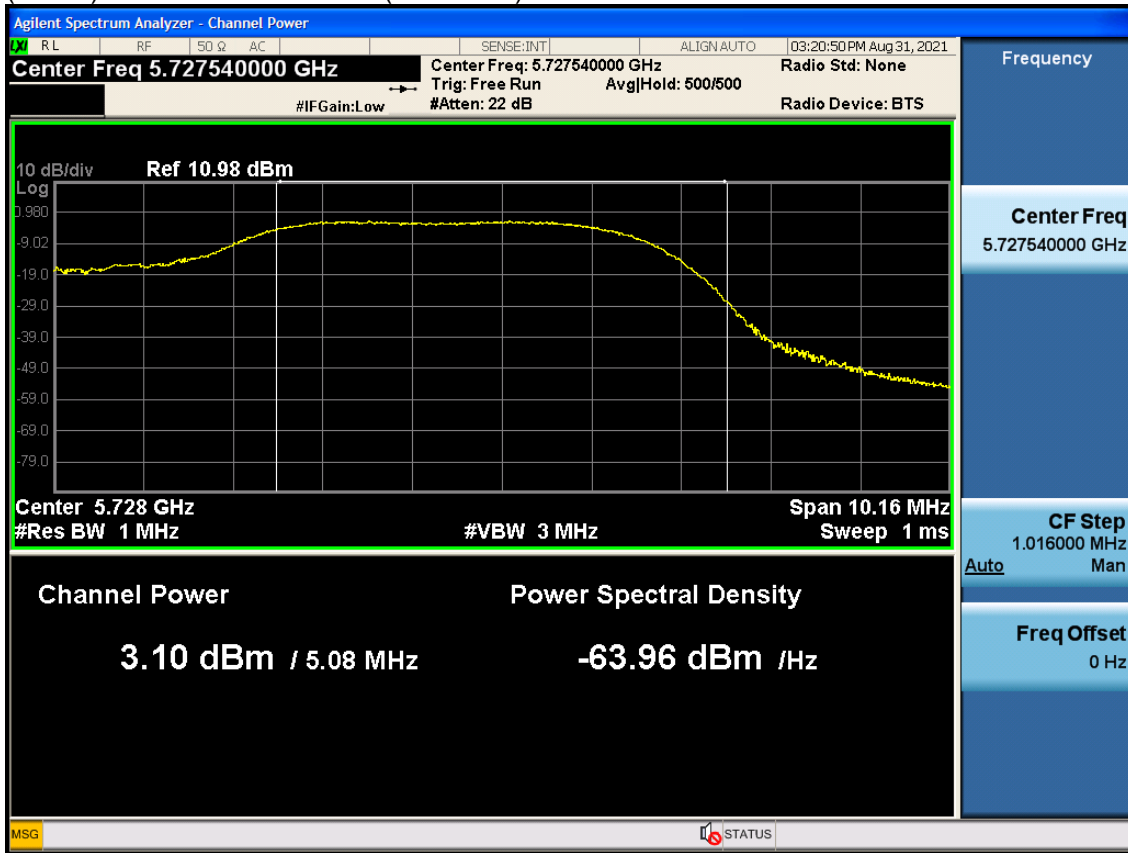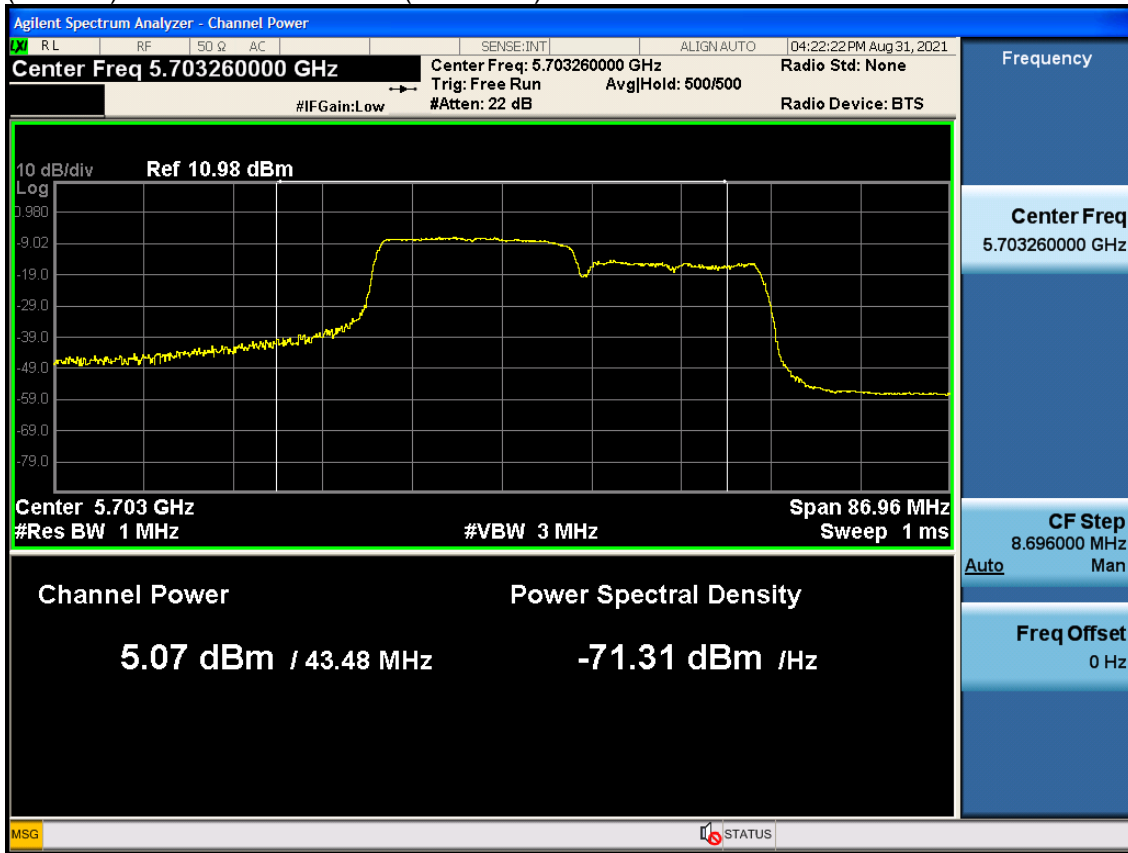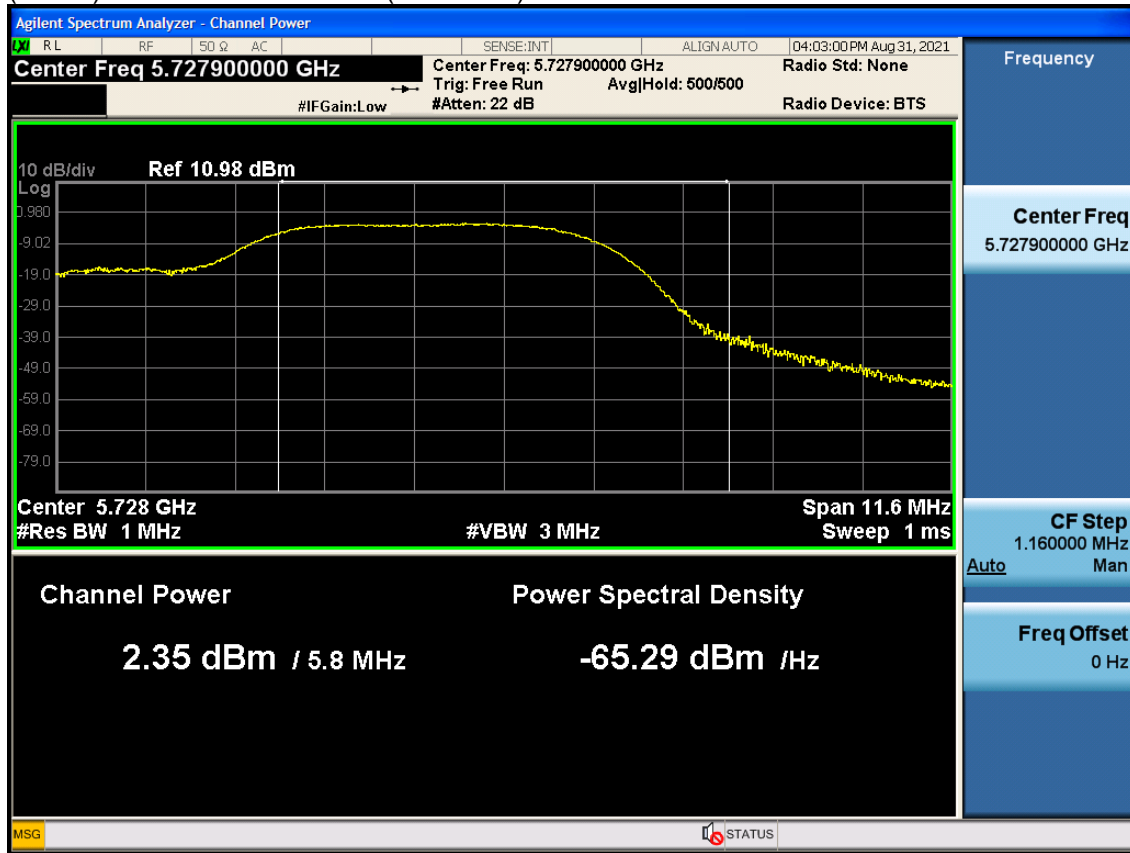| Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
2.35	1.368	3.72

Note:
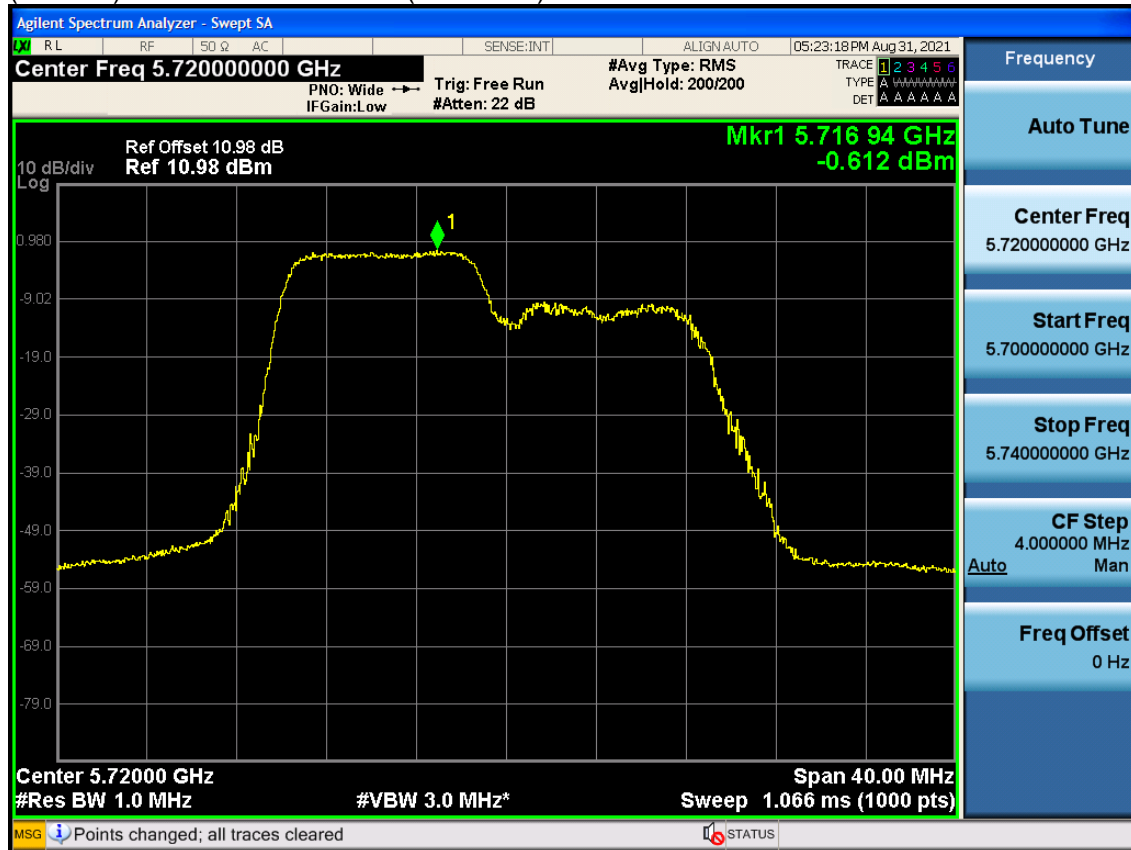Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.4 Power Spectral Density

<u>Note:</u>
1. In order to simplify the report, attached plots were only channel of highest PSD.

5.4.1 MIMO Ant1

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) RU 53

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-0.612	2.083	1.471

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) RU 7

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-1.963	0.859	-1.104

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) RU 9

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
1.225	0.859	2.084

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) RU 17

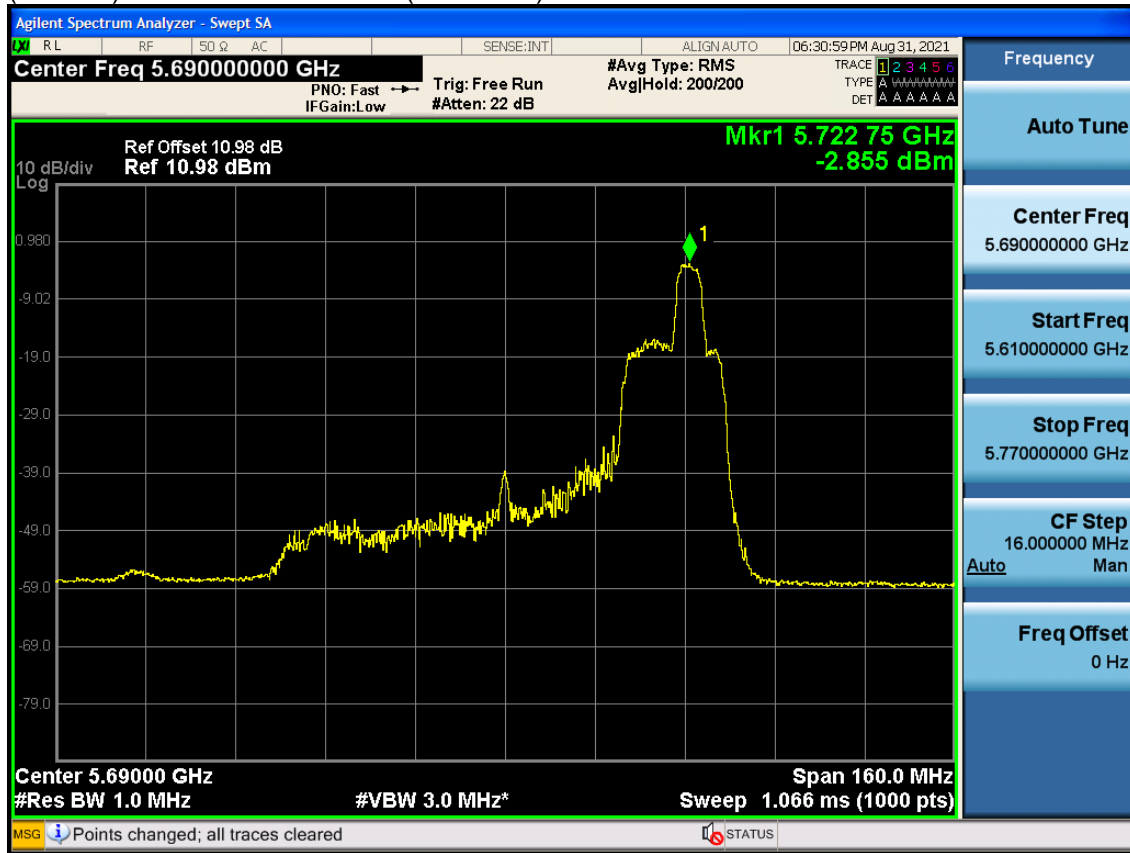

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-2.580	0.859	-1.721

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
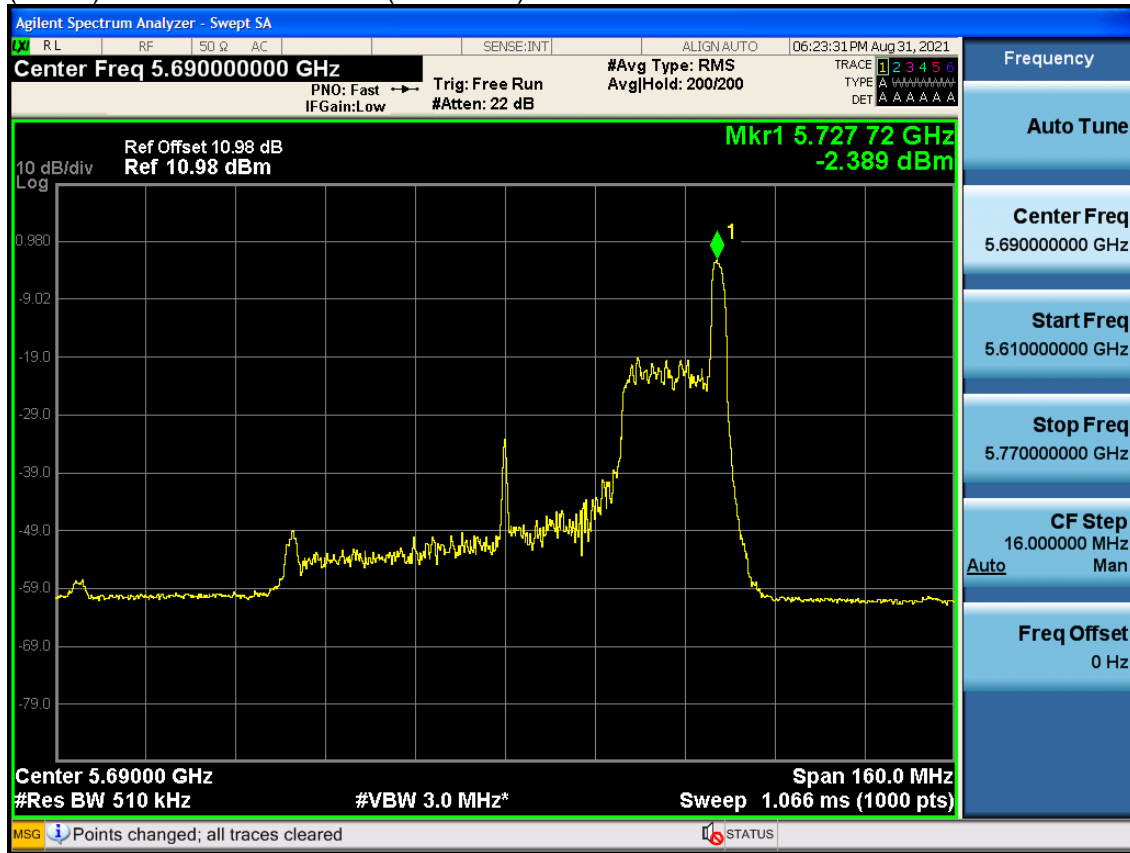
(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) RU 51

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-2.855	1.368	-1.487

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
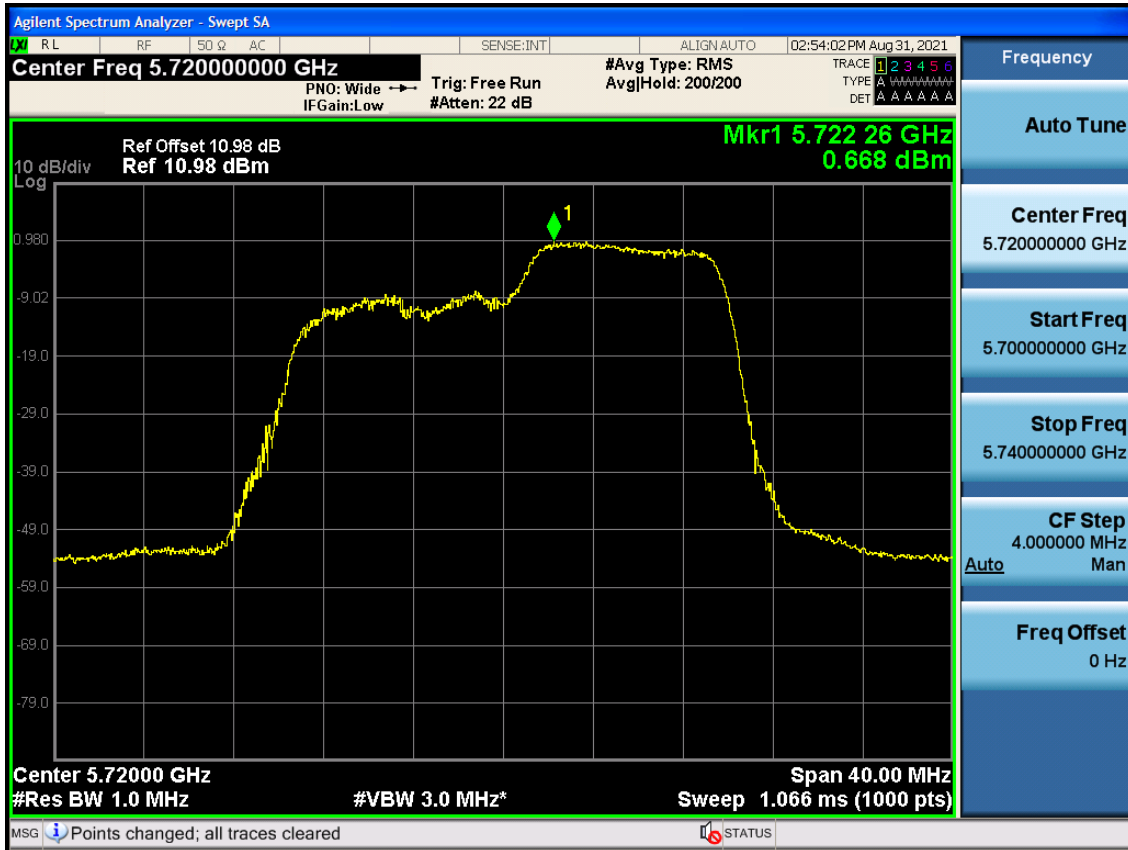
(UNII 3) Bandwidth 80M Ch.138(5690 MHz) RU 36

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-2.389	0.859	-1.530

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.4.2 MIMO Ant2

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) RU 54

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
0.668	2.083	2.751

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) RU 7

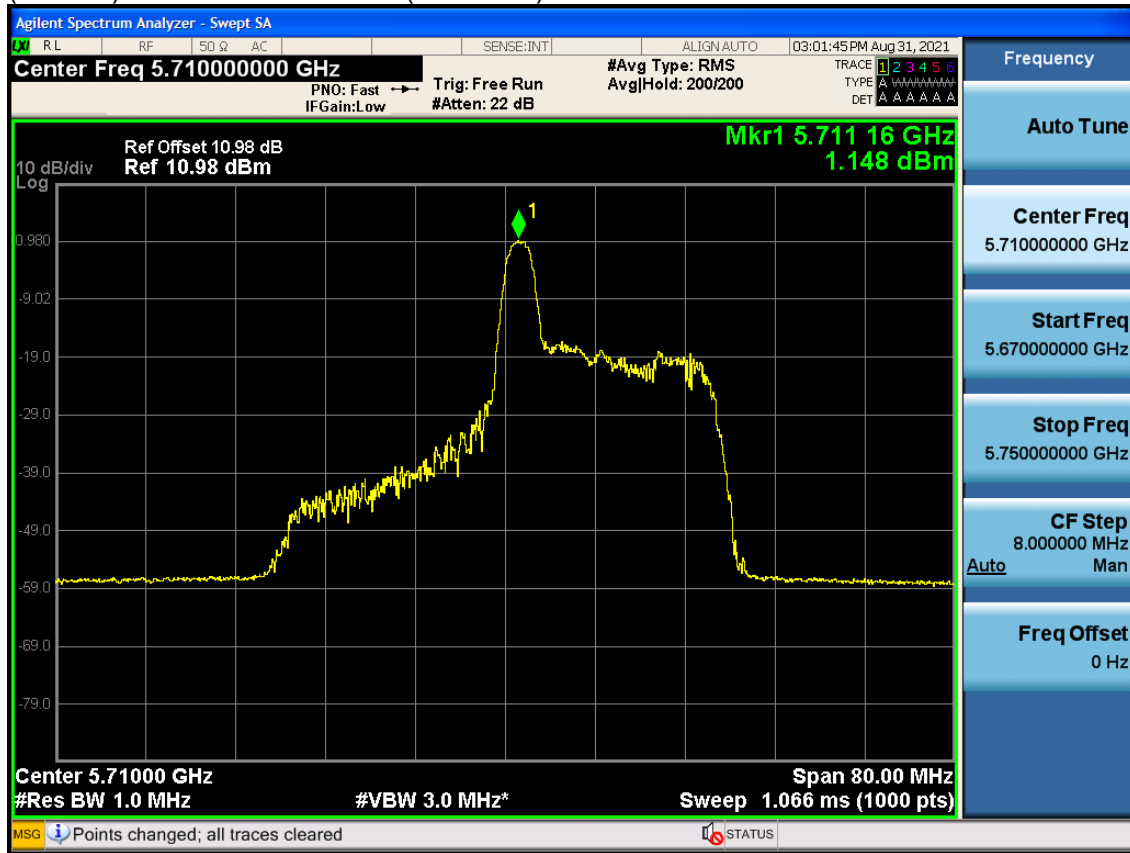
Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-1.415	0.859	-0.556

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
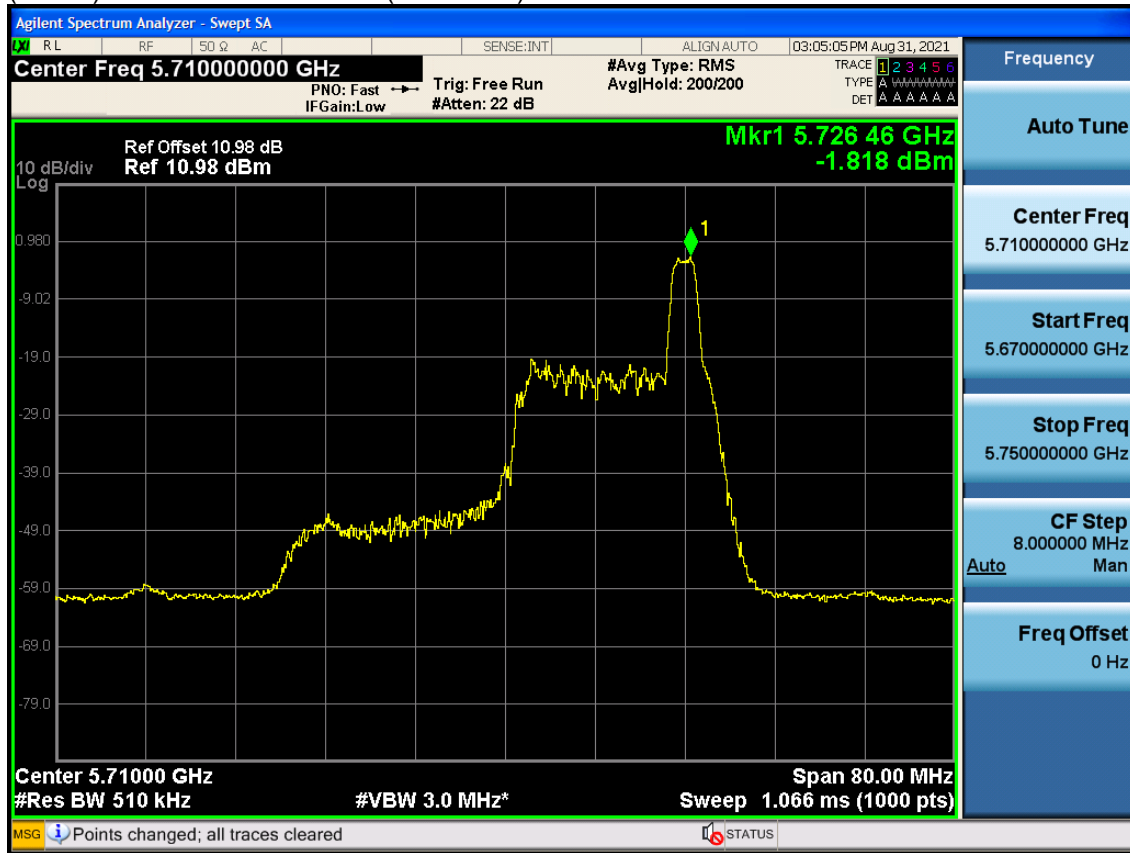
(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) RU 9

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
1.148	0.859	2.007

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) RU 16

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-1.818	0.859	-0.959

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
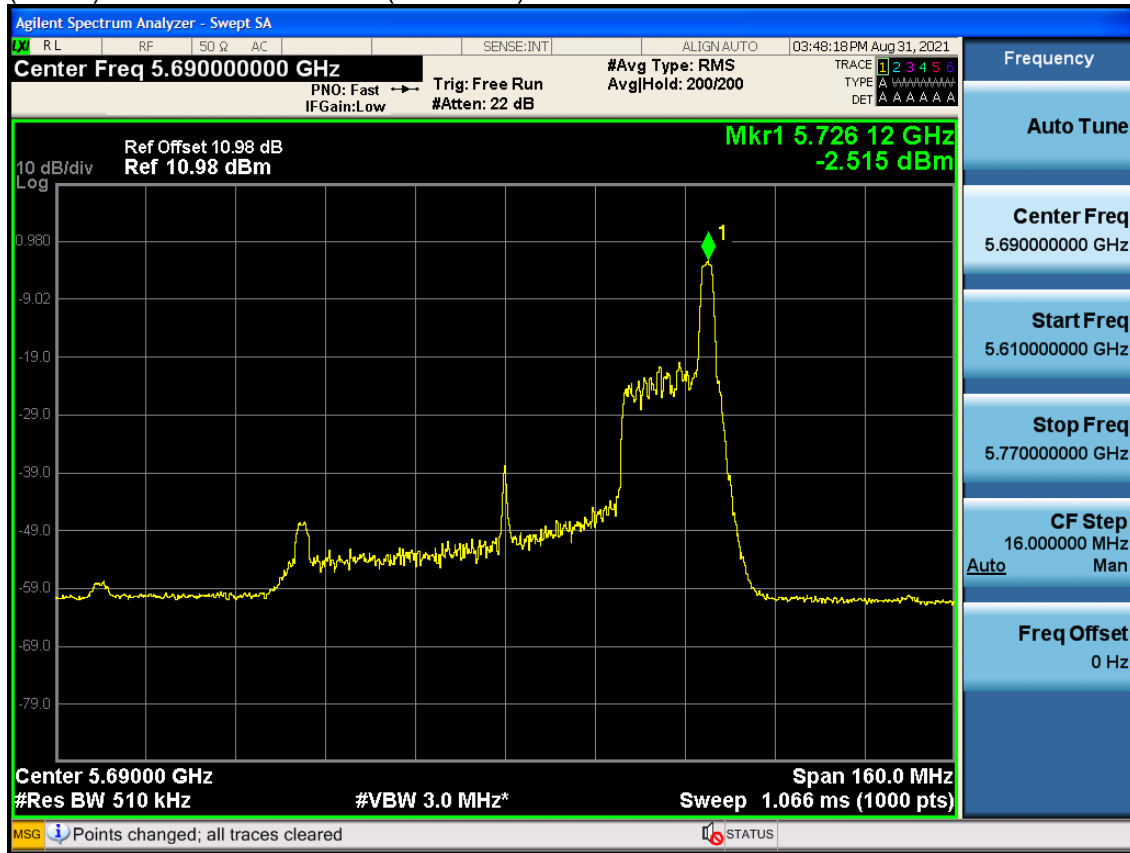
(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) RU 51

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-2.142	1.368	-0.774

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) RU 35

Measured Value (dBm)	Duty Cycle Factor (dB)	Total PSD (dBm)
-2.515	0.859	-1.656

Note:
Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)