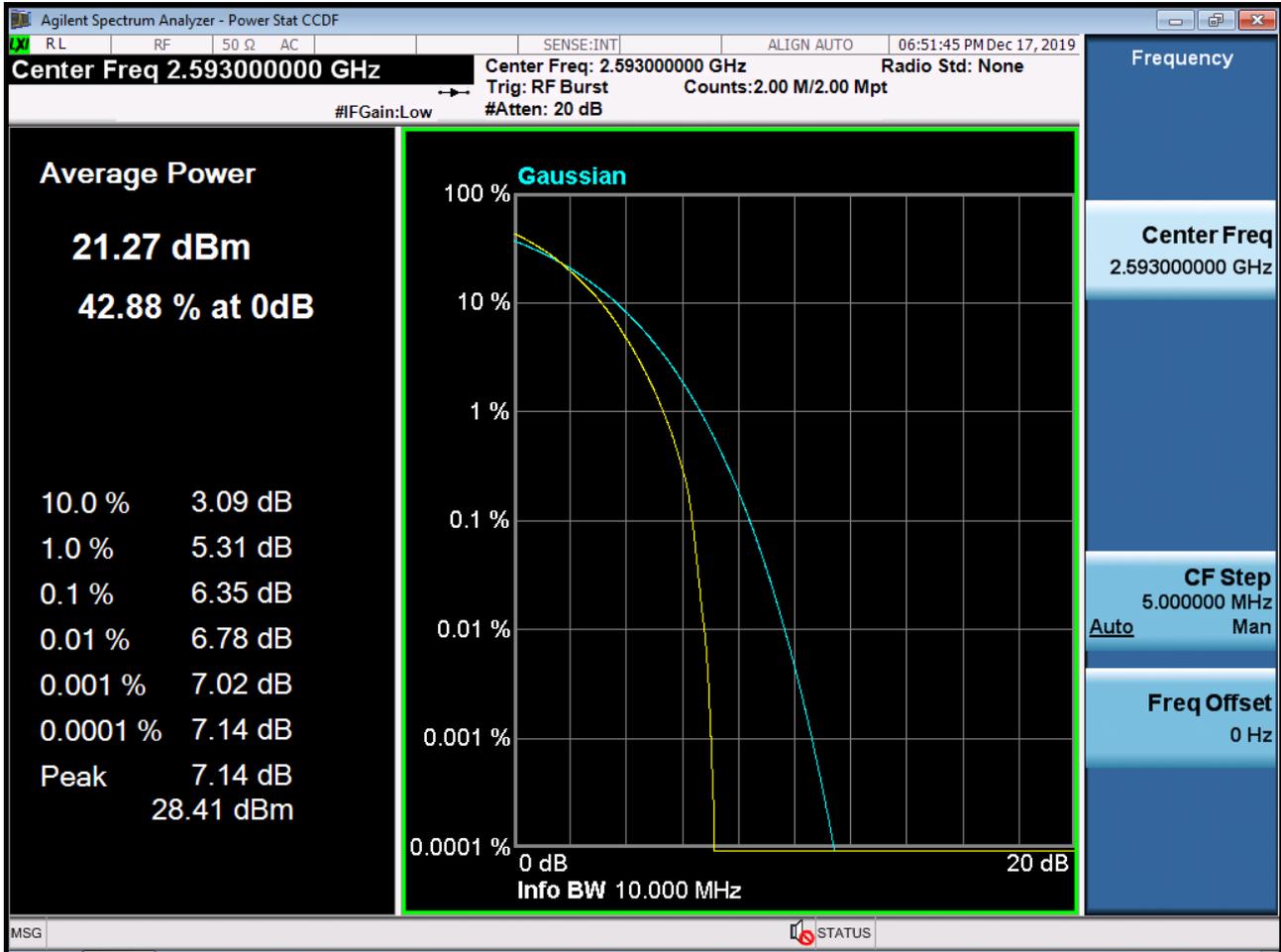PAR Plot (10M BW_Ch.40620_256QAM_RB50_0) (POWER CLASS 2)

Agilent Spectrum Analyzer - Power Stat CCDF

| R L | RF | 50 Ω | AC | | | SENSE:INT | | ALIGN AUTO | 06:51:45 PM Dec 17, 2019 |

Center Freq 2.593000000 GHz

Center Freq: 2.593000000 GHz   Radio Std: None
Trig: RF Burst   Counts:2.00 M/2.00 Mpt
#IFGain:Low   #Atten: 20 dB

Frequency

Average Power

21.27 dBm

42.88 % at 0dB

10.0 %	3.09 dB
1.0 %	5.31 dB
0.1 %	6.35 dB
0.01 %	6.78 dB
0.001 %	7.02 dB
0.0001 %	7.14 dB
Peak	7.14 dB
	28.41 dBm

Gaussian

100 %
10 %
1 %
0.1 %
0.01 %
0.001 %
0.0001 %

0 dB   20 dB
Info BW 10.000 MHz

Center Freq
2.593000000 GHz

CF Step
5.000000 MHz
Auto   Man

Freq Offset
0 Hz

MSG   STATUS

PAR Plot (15M BW_Ch.40620_QPSK_RB75_0) (POWER CLASS 2)

PAR Plot (15M BW_Ch.40620_16QAM_RB75_0) (POWER CLASS 2)

PAR Plot (15M BW_Ch.40620_64QAM_RB75_0) (POWER CLASS 2)

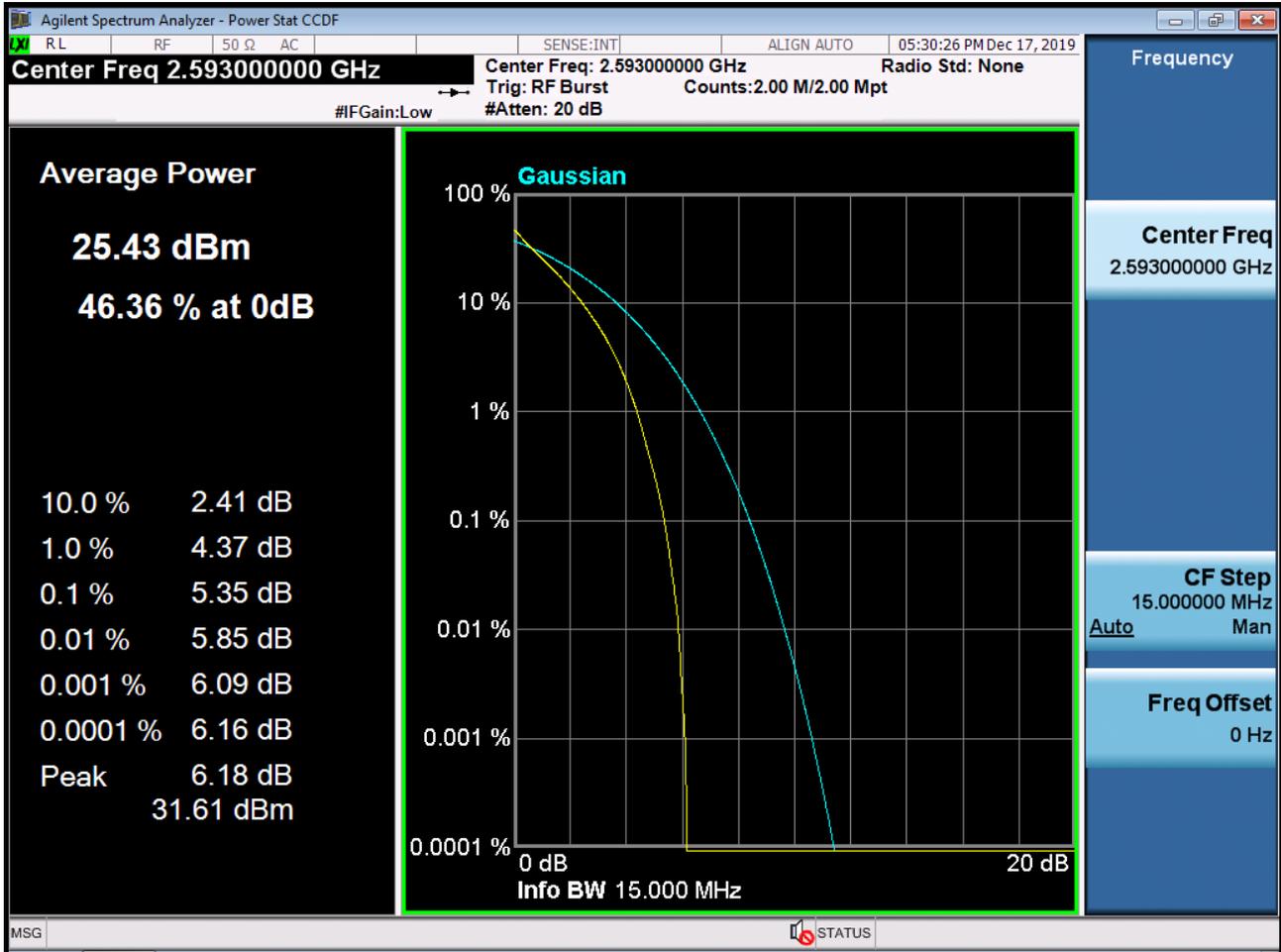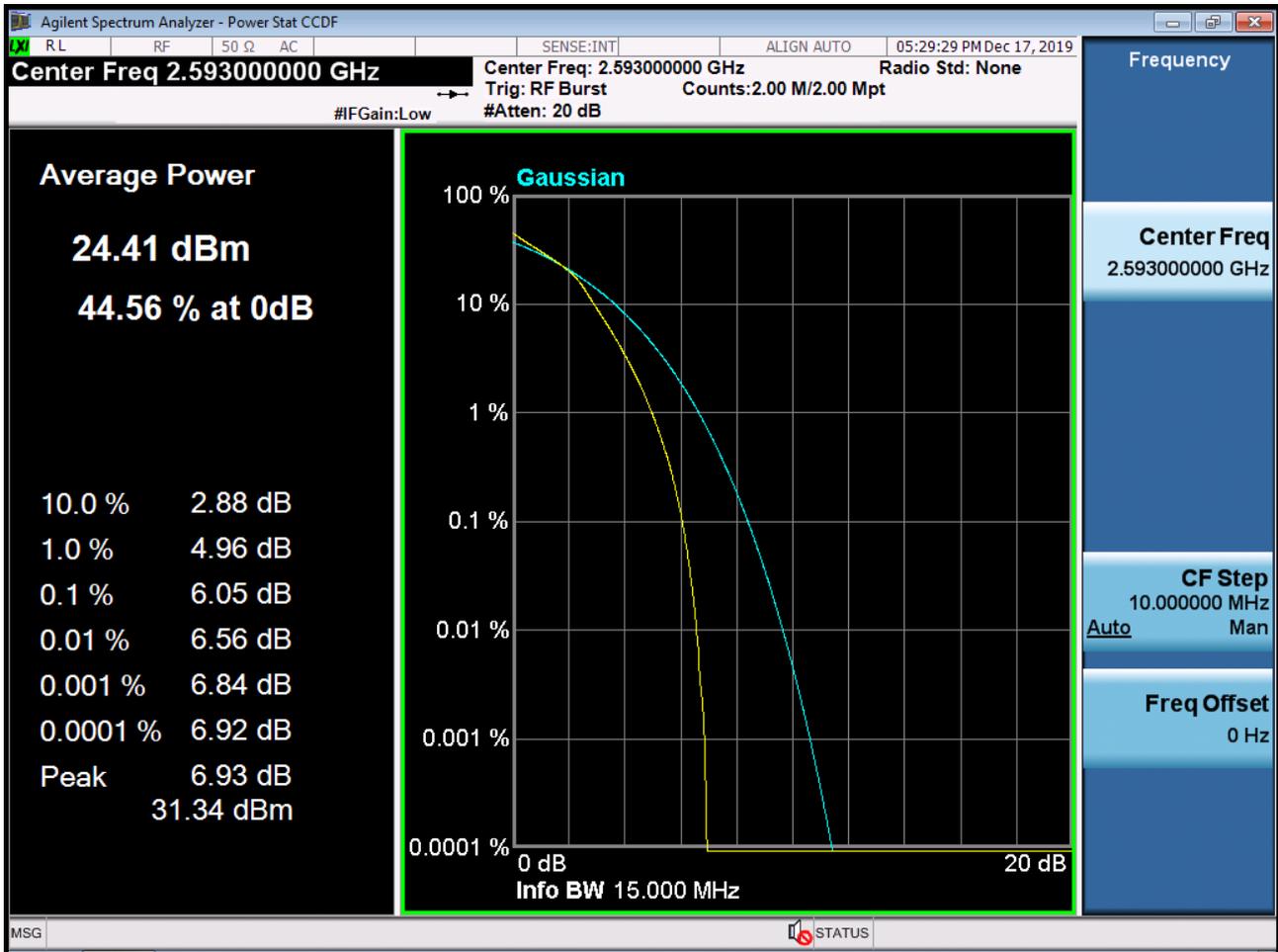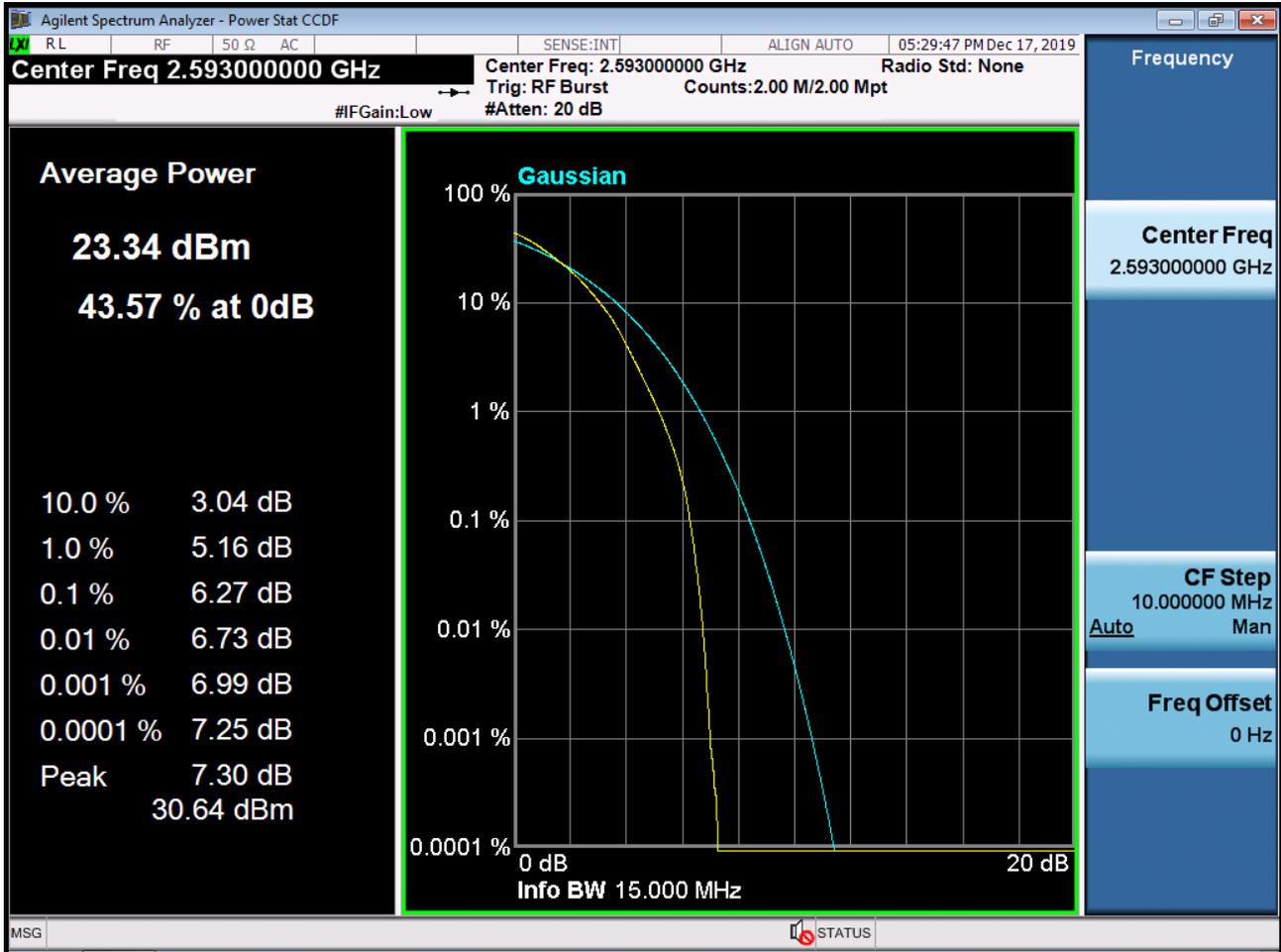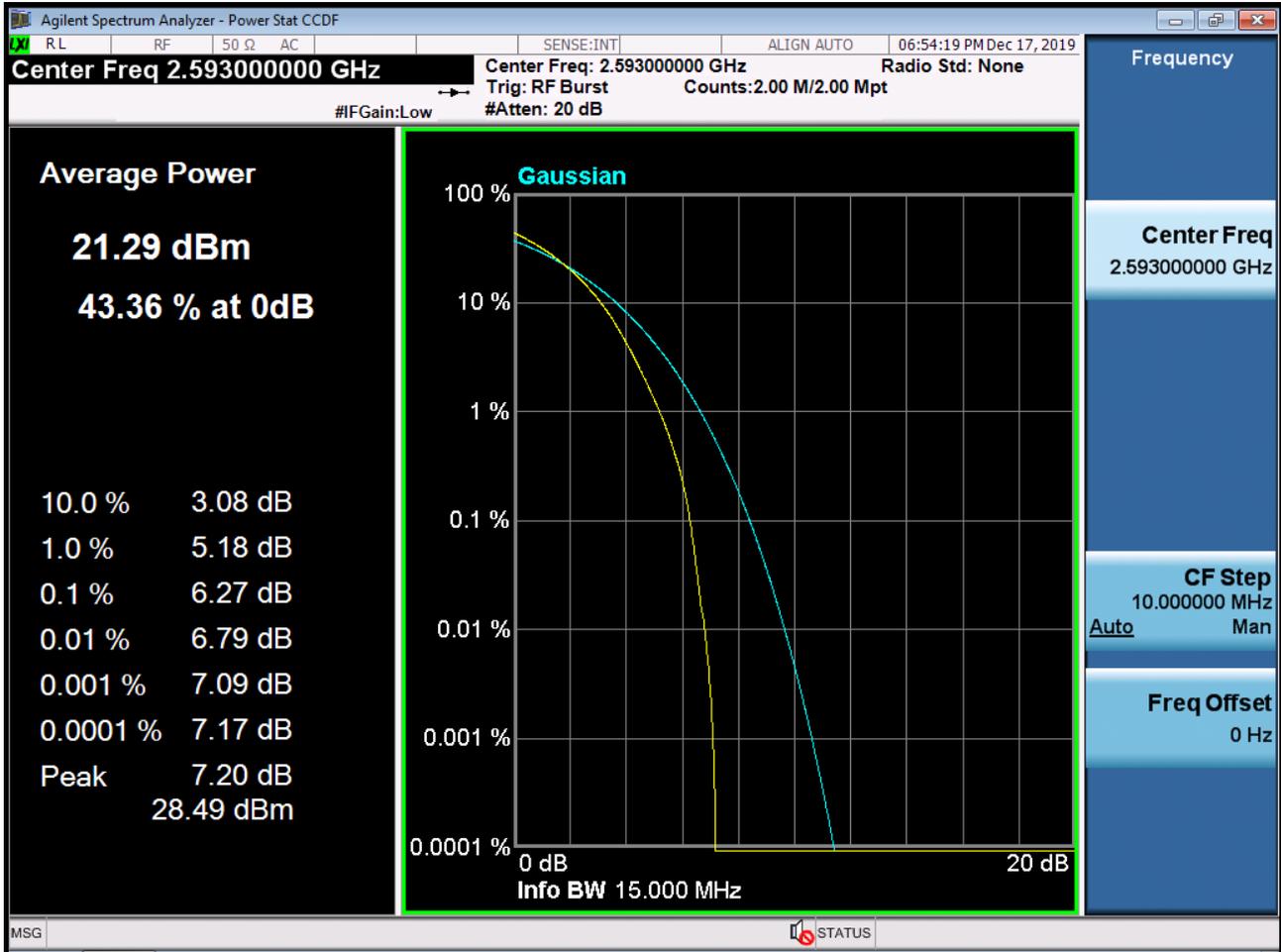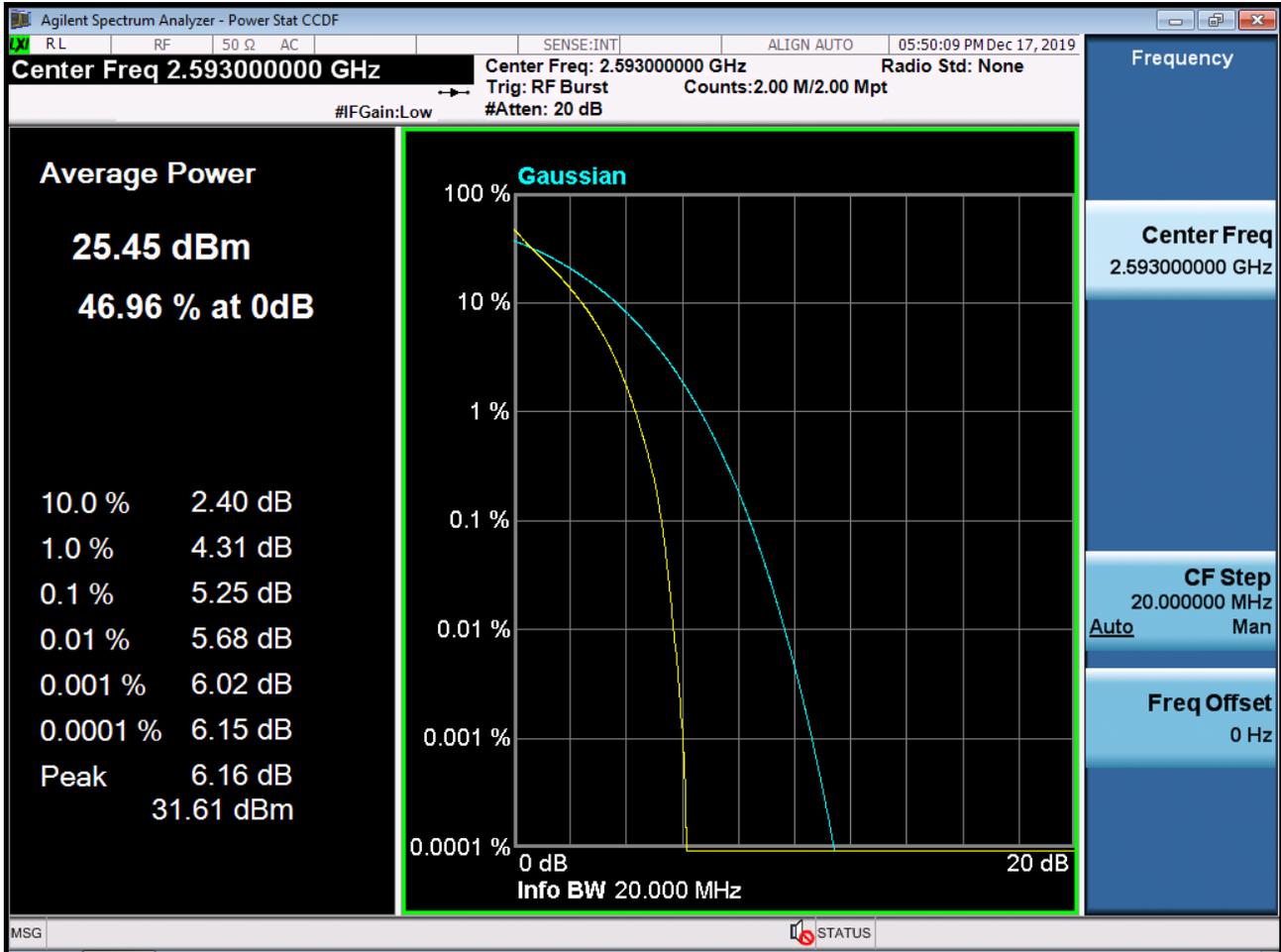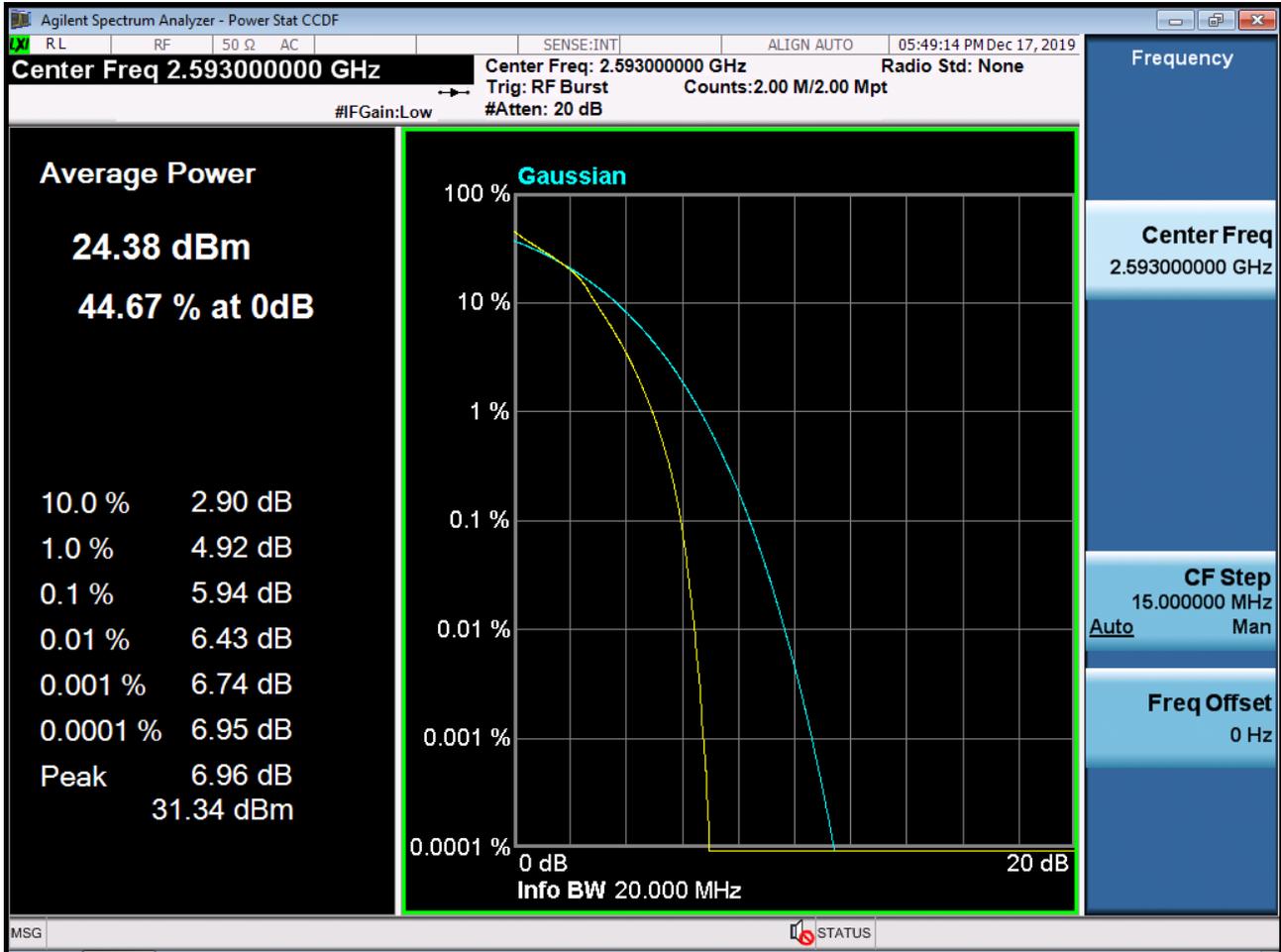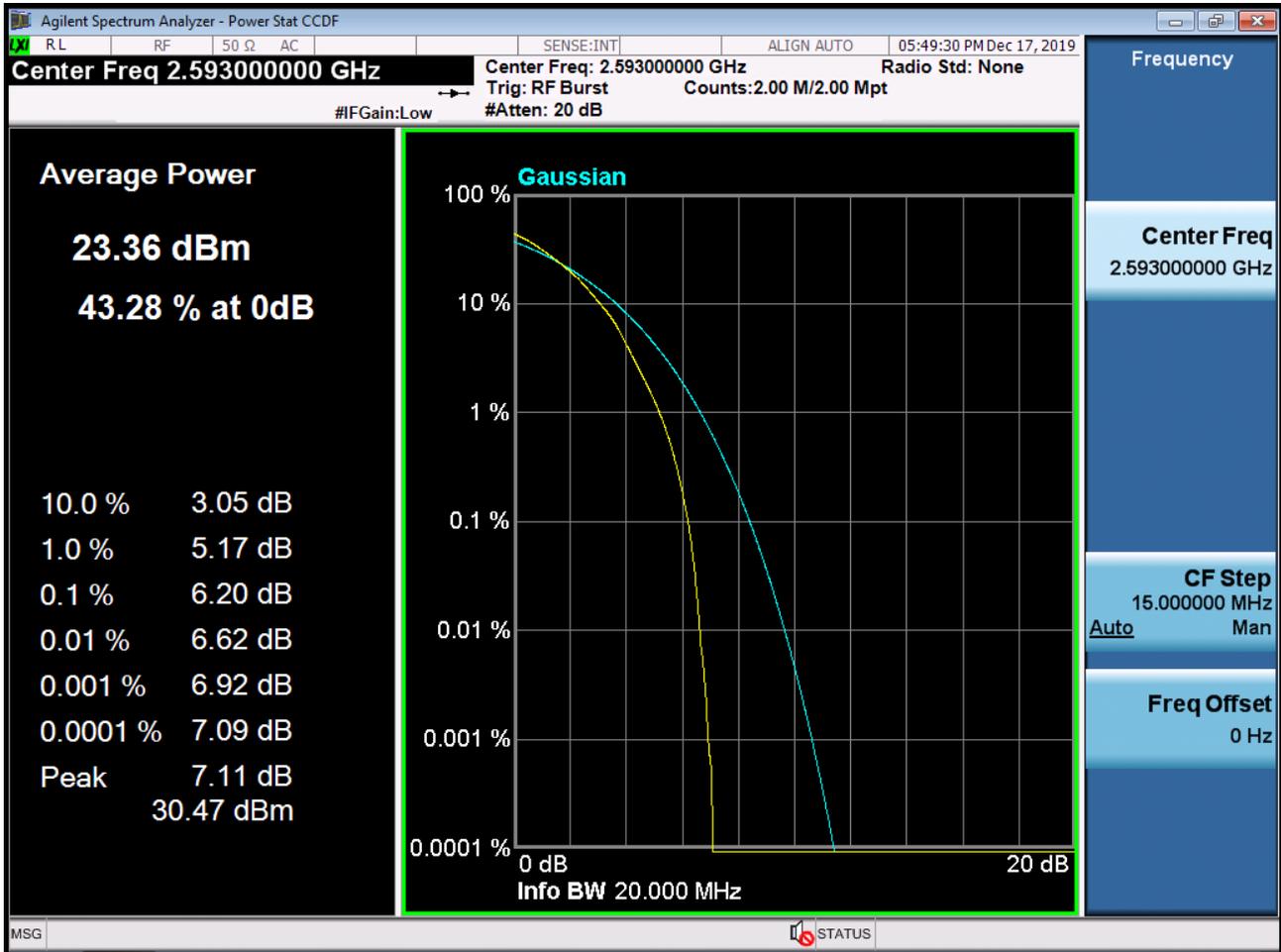PAR Plot (15M BW_Ch.40620_256QAM_RB75_0) (POWER CLASS 2)
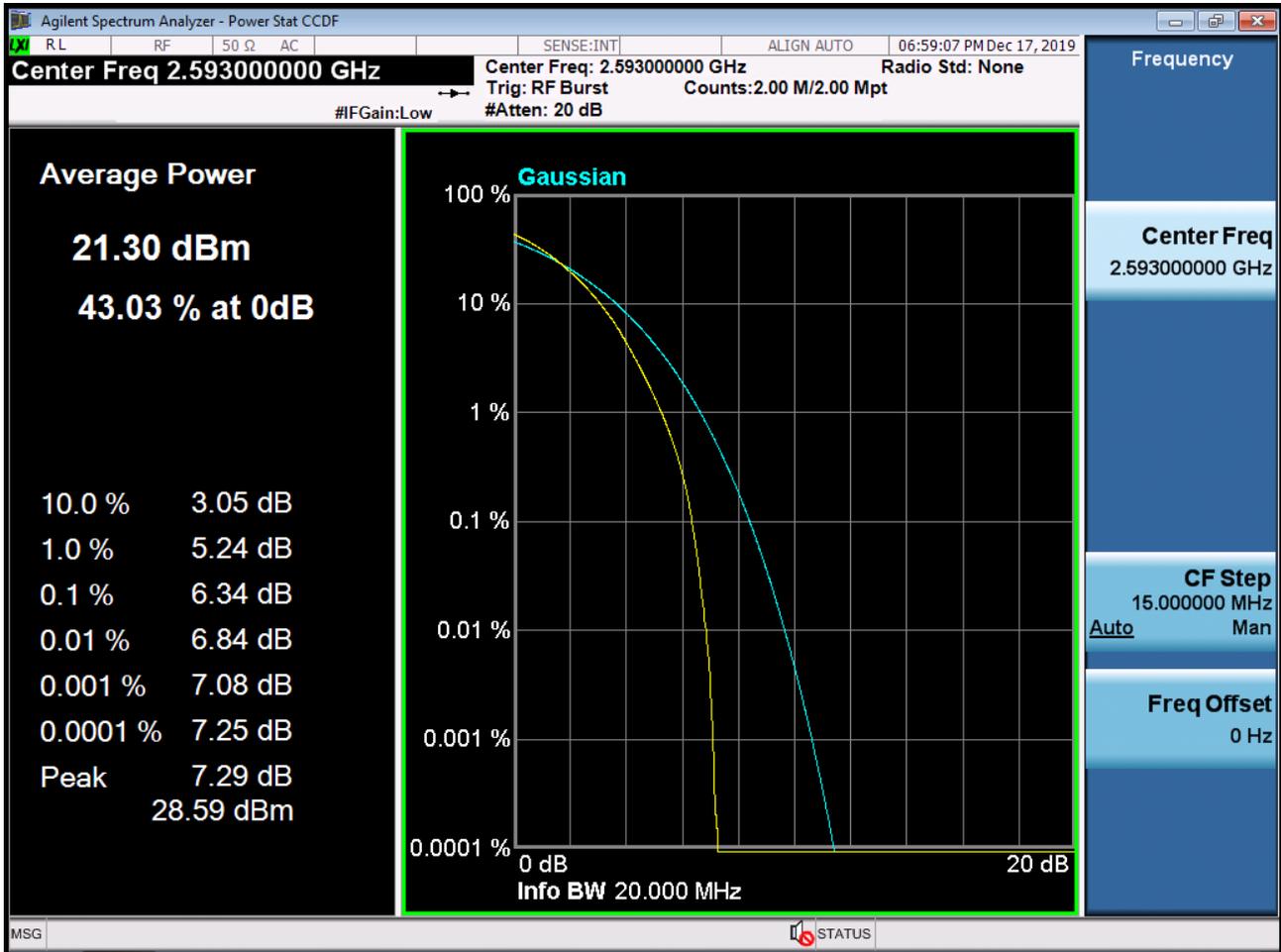
PAR Plot (20M BW_Ch.40620_QPSK_RB100_0) (POWER CLASS 2)

PAR Plot (20M BW_Ch.40620_16QAM_RB100_0) (POWER CLASS 2)
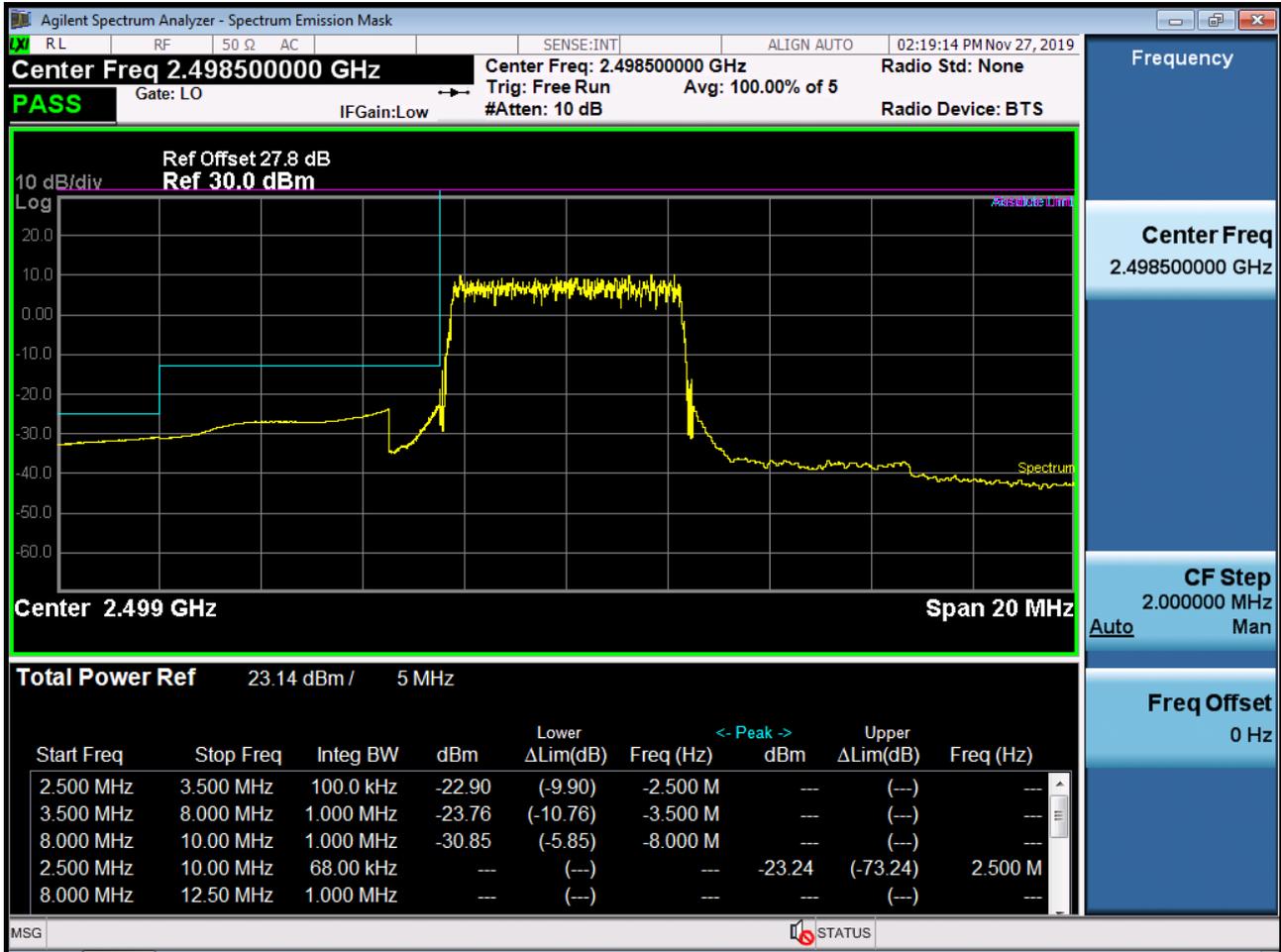
PAR Plot (20M BW_Ch.40620_64QAM_RB100_0) (POWER CLASS 2)

PAR Plot (20M BW_Ch.40620_256QAM_RB100_0) (POWER CLASS 2)

Low Channel Edge Plot (5 MHz Ch.39675 QPSK RB 1, Offset 0)-1 (POWER CLASS 3)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
2.500 MHz	3.500 MHz	100.0 kHz	-17.78	(-4.78)	-2.500 M	---	(---)	---
3.500 MHz	8.000 MHz	1.000 MHz	-22.61	(-9.61)	-3.500 M	---	(---)	---
8.000 MHz	10.00 MHz	1.000 MHz	-33.57	(-8.57)	-8.030 M	---	(---)	---
2.500 MHz	10.00 MHz	68.00 kHz	---	(---)	---	-43.43	(-93.43)	6.403 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Low Channel Edge Plot (5 MHz Ch.39675 QPSK RB 25, Offset 0)-1 (POWER CLASS 3)

Agilent Spectrum Analyzer - Spectrum Emission Mask

R L   RF   50 Ω   AC   SENSE:INT   ALIGN AUTO   02:19:14 PM Nov 27, 2019

Center Freq 2.498500000 GHz   Center Freq: 2.498500000 GHz   Radio Std: None
PASS   Gate: LO   Trig: Free Run   Avg: 100.00% of 5
                        IFGain:Low   #Atten: 10 dB   Radio Device: BTS

Ref Offset 27.8 dB
10 dB/div   Ref 30.0 dBm
Log   Absolute Lim
20.0
10.0
0.00
-10.0
-20.0
-30.0
-40.0   Spectrum
-50.0
-60.0

Center 2.499 GHz   Span 20 MHz

Frequency

Center Freq
2.498500000 GHz

CF Step
2.000000 MHz
Auto   Man

Freq Offset
0 Hz

Total Power Ref   23.14 dBm /   5 MHz

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
2.500 MHz	3.500 MHz	100.0 kHz	-22.90	(-9.90)	-2.500 M	---	(---)	---
3.500 MHz	8.000 MHz	1.000 MHz	-23.76	(-10.76)	-3.500 M	---	(---)	---
8.000 MHz	10.00 MHz	1.000 MHz	-30.85	(-5.85)	-8.000 M	---	(---)	---
2.500 MHz	10.00 MHz	68.00 kHz	---	(---)	---	-23.24	(-73.24)	2.500 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

MSG   STATUS

Low Channel Edge Plot (5 MHz Ch.39675 QPSK_RB1_Offset 0)-2 (POWER CLASS 3)

	Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
	2.500 MHz	3.500 MHz	100.0 kHz	---	(---)	---	-42.01	(-32.01)	2.520 M
	3.500 MHz	7.500 MHz	1.000 MHz	---	(---)	---	-32.94	(-22.94)	3.680 M
	7.500 MHz	8.500 MHz	1.000 MHz	---	(---)	---	-34.40	(-21.40)	7.515 M
	8.500 MHz	10.00 MHz	1.000 MHz	---	(---)	---	-34.51	(-9.51)	9.813 M
	2.500 MHz	10.00 MHz	68.00 kHz	-20.49	(-70.49)	-2.500 M	---	(---)	---

Low Channel Edge Plot (5 MHz Ch.39675 QPSK_RB25_Offset 0)-2 (POWER CLASS 3)

Mid Channel Edge Plot (5 MHz Ch.40620 QPSK RB 25) (POWER CLASS 3)

High Channel Edge Plot (5 MHz Ch.41565 QPSK RB 1, Offset 24) (POWER CLASS 3)

High Channel Edge Plot (5 MHz Ch.41565 QPSK_RB25_Offset 0) (POWER CLASS 3)
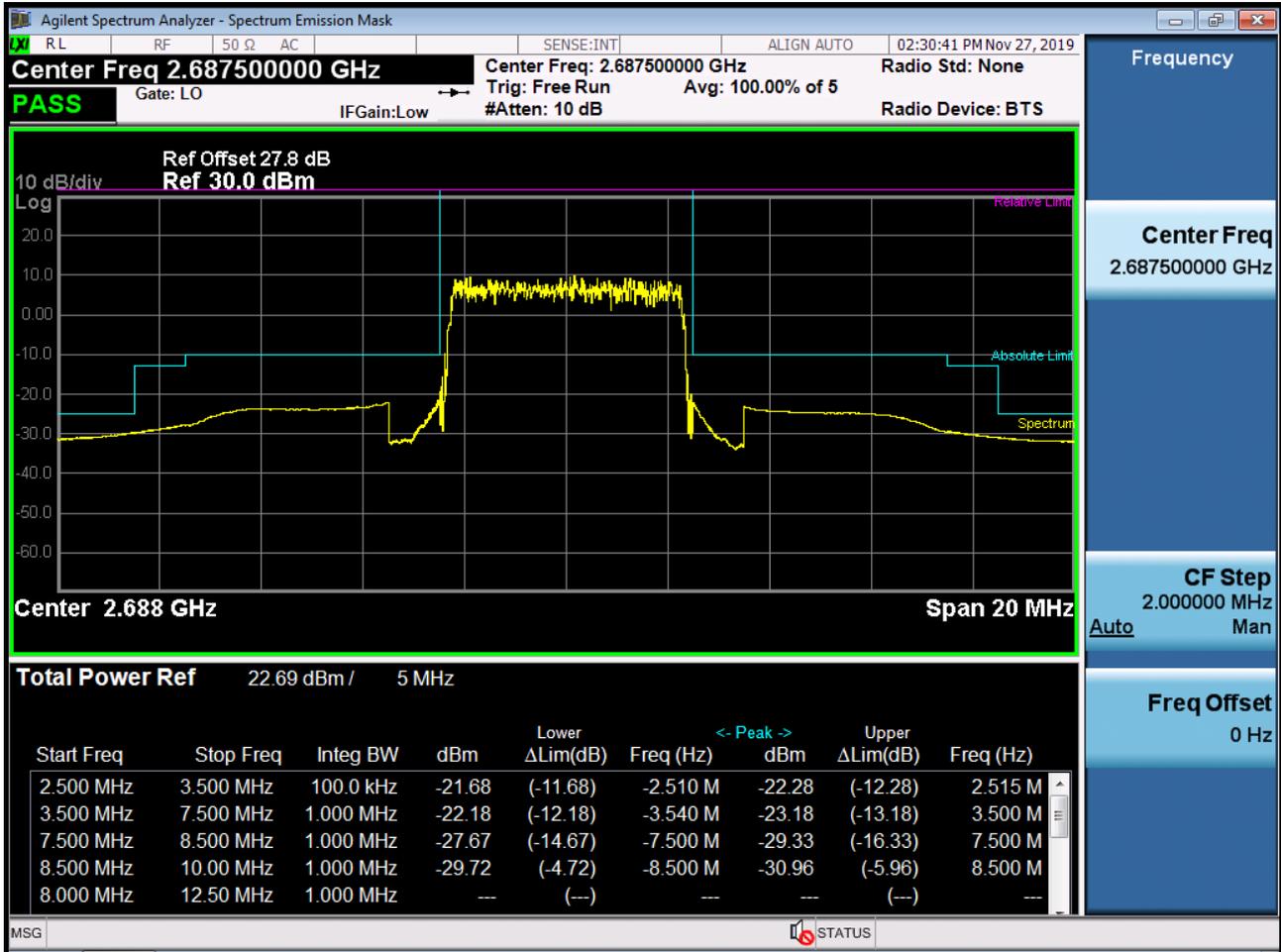
Low Channel Edge Plot (10 MHz Ch.39700 QPSK RB 1, Offset 0)-1 (POWER CLASS 3)

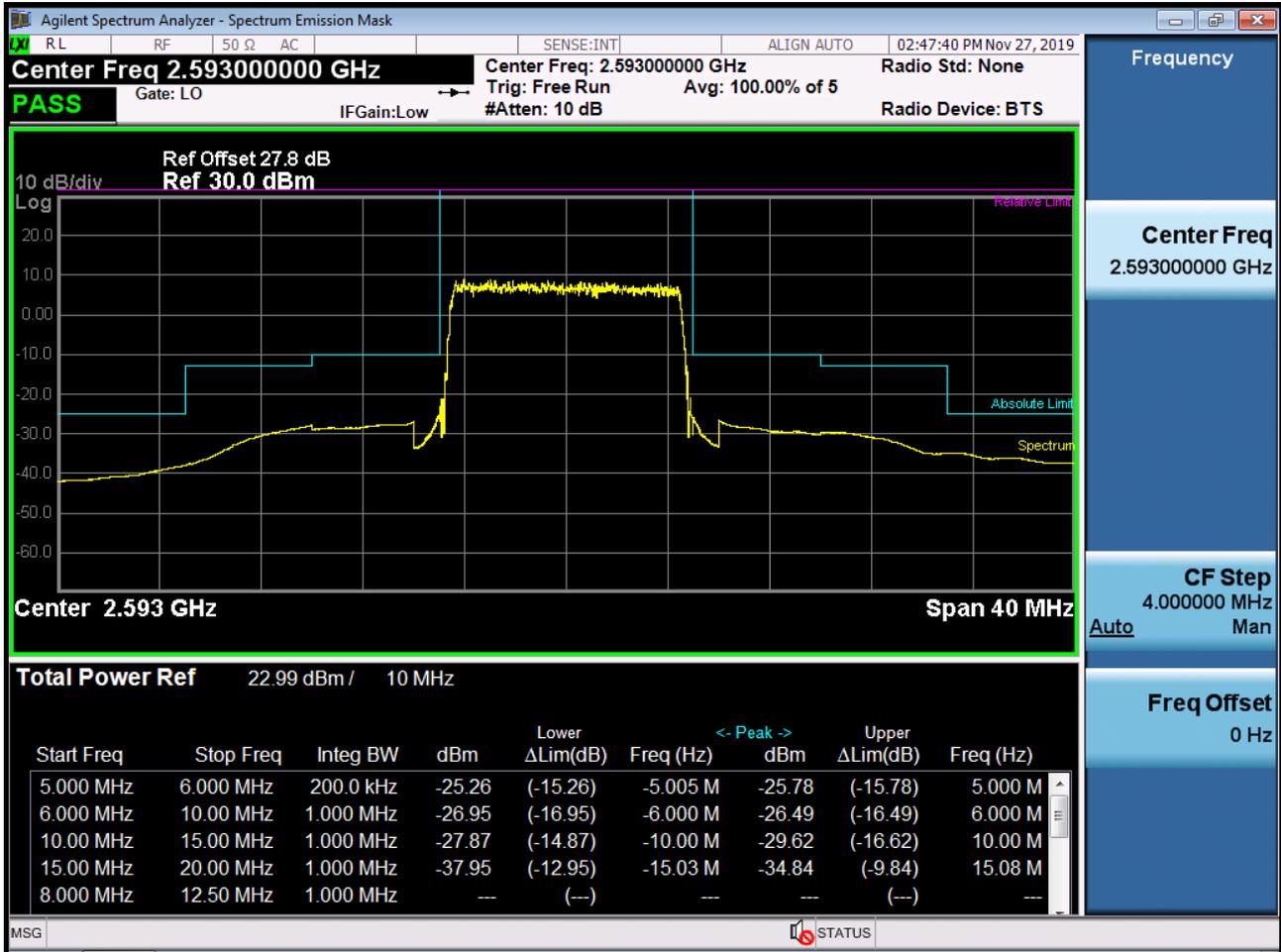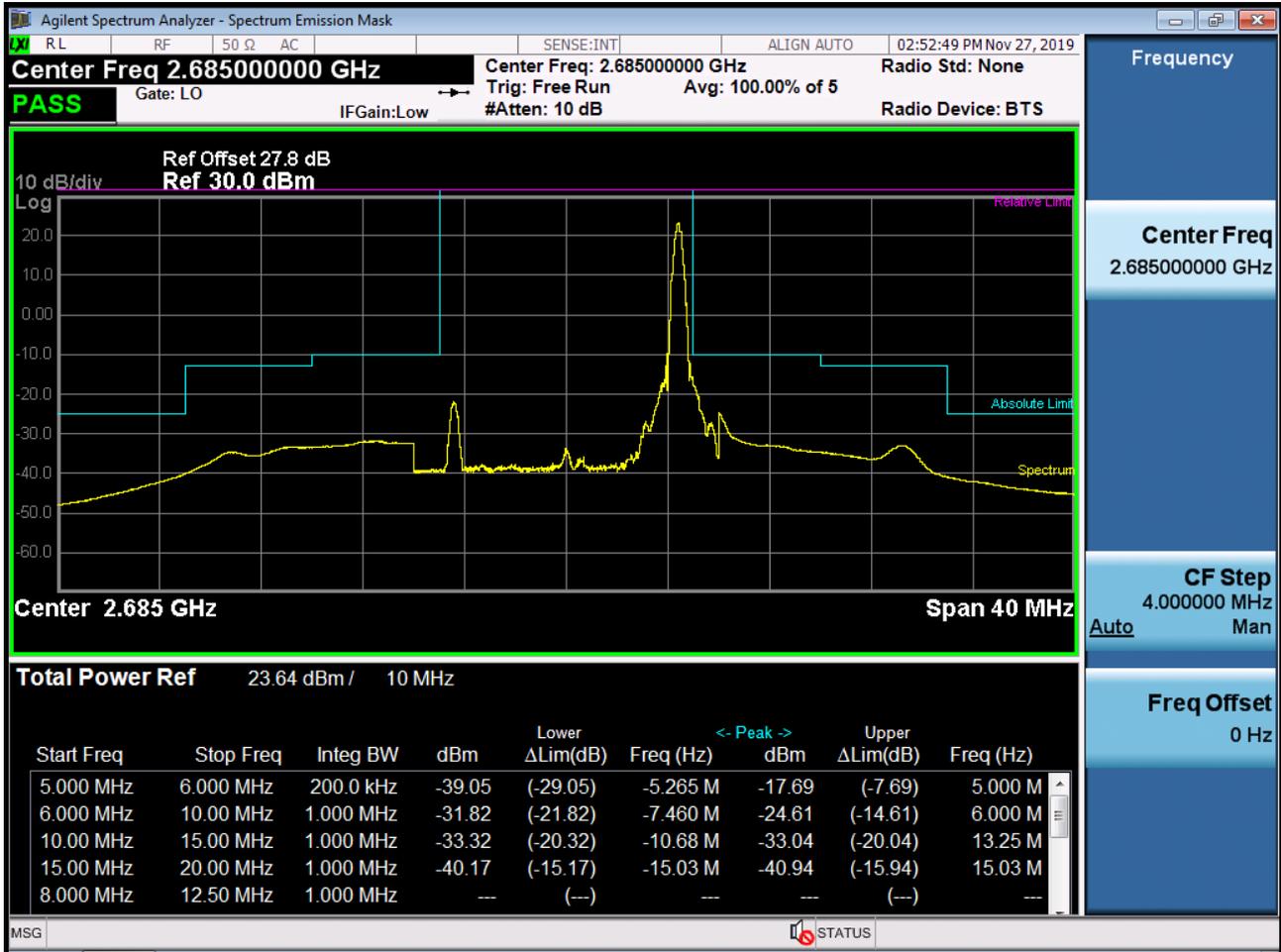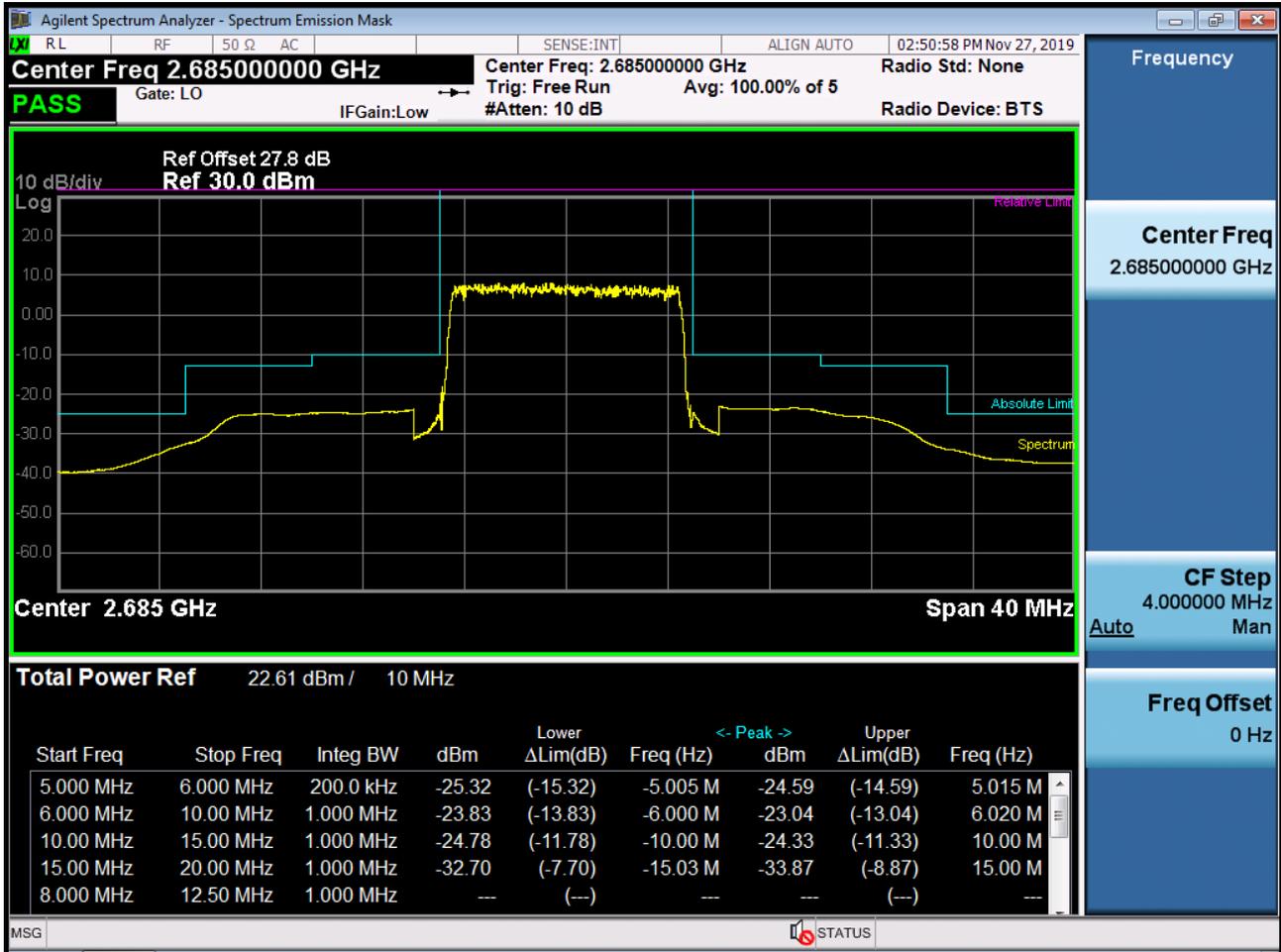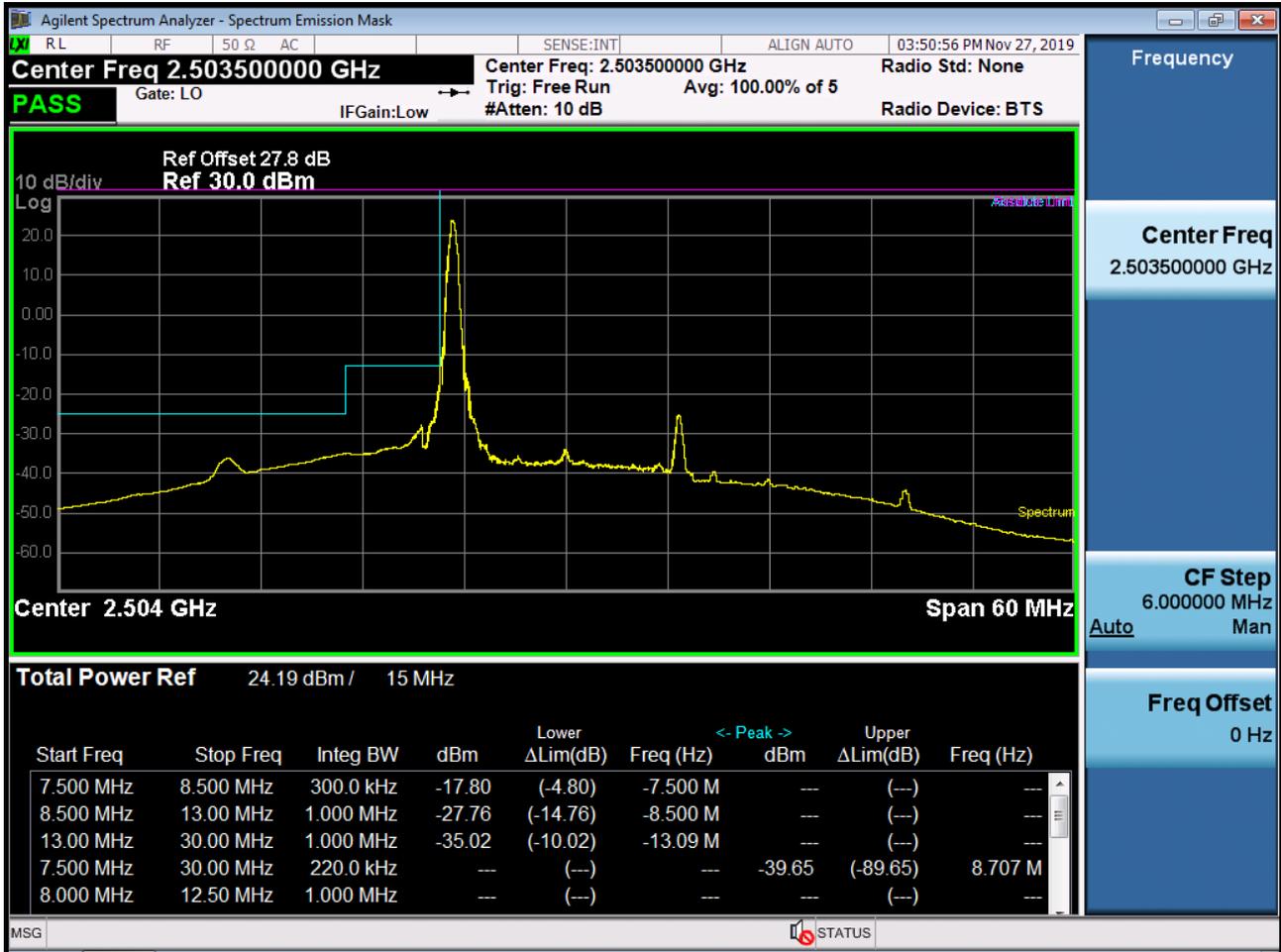Low Channel Edge Plot (10 MHz Ch.39700 QPSK RB 50, Offset 0)-1 (POWER CLASS 3)

Low Channel Edge Plot (10 MHz Ch.39700 QPSK_RB1_Offset 0)-2 (POWER CLASS 3)
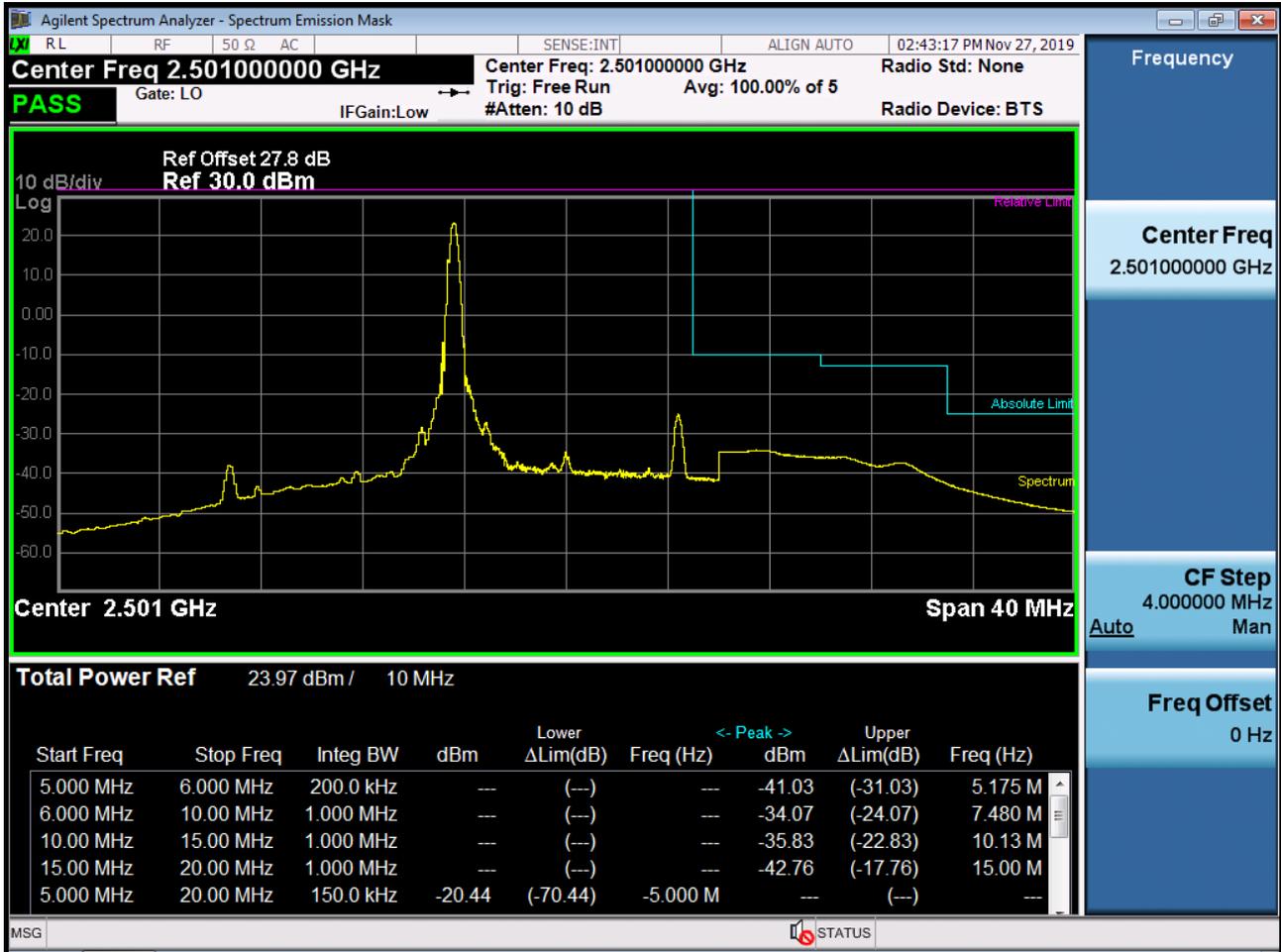
Low Channel Edge Plot (10 MHz Ch.39700 QPSK_RB50_Offset 0)-2 (POWER CLASS 3)
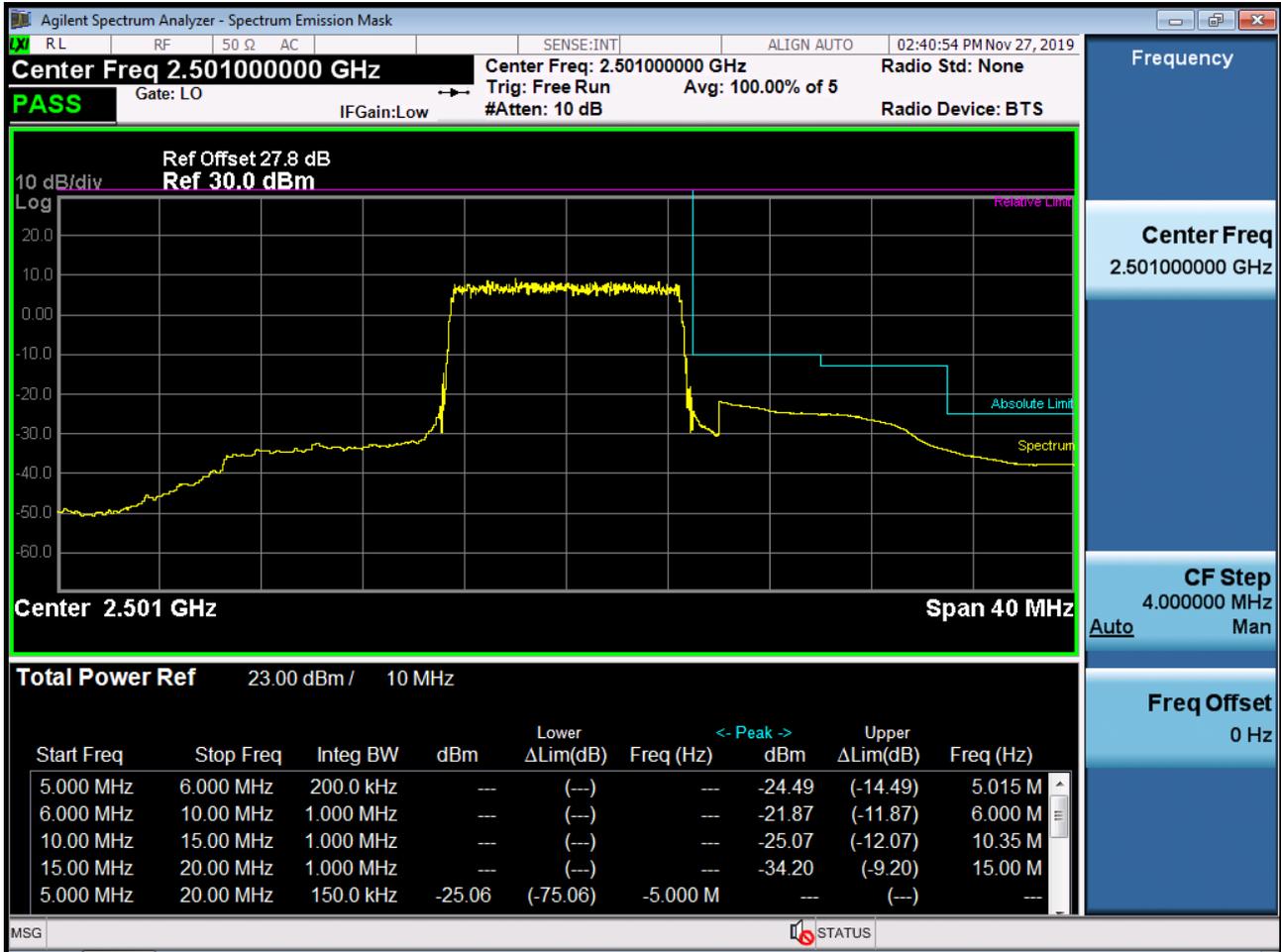
Mid Channel Edge Plot (10 MHz Ch.40620 QPSK RB 50) (POWER CLASS 3)

High Channel Edge Plot (10 MHz Ch.41540 QPSK RB 1, Offset 49) (POWER CLASS 3)

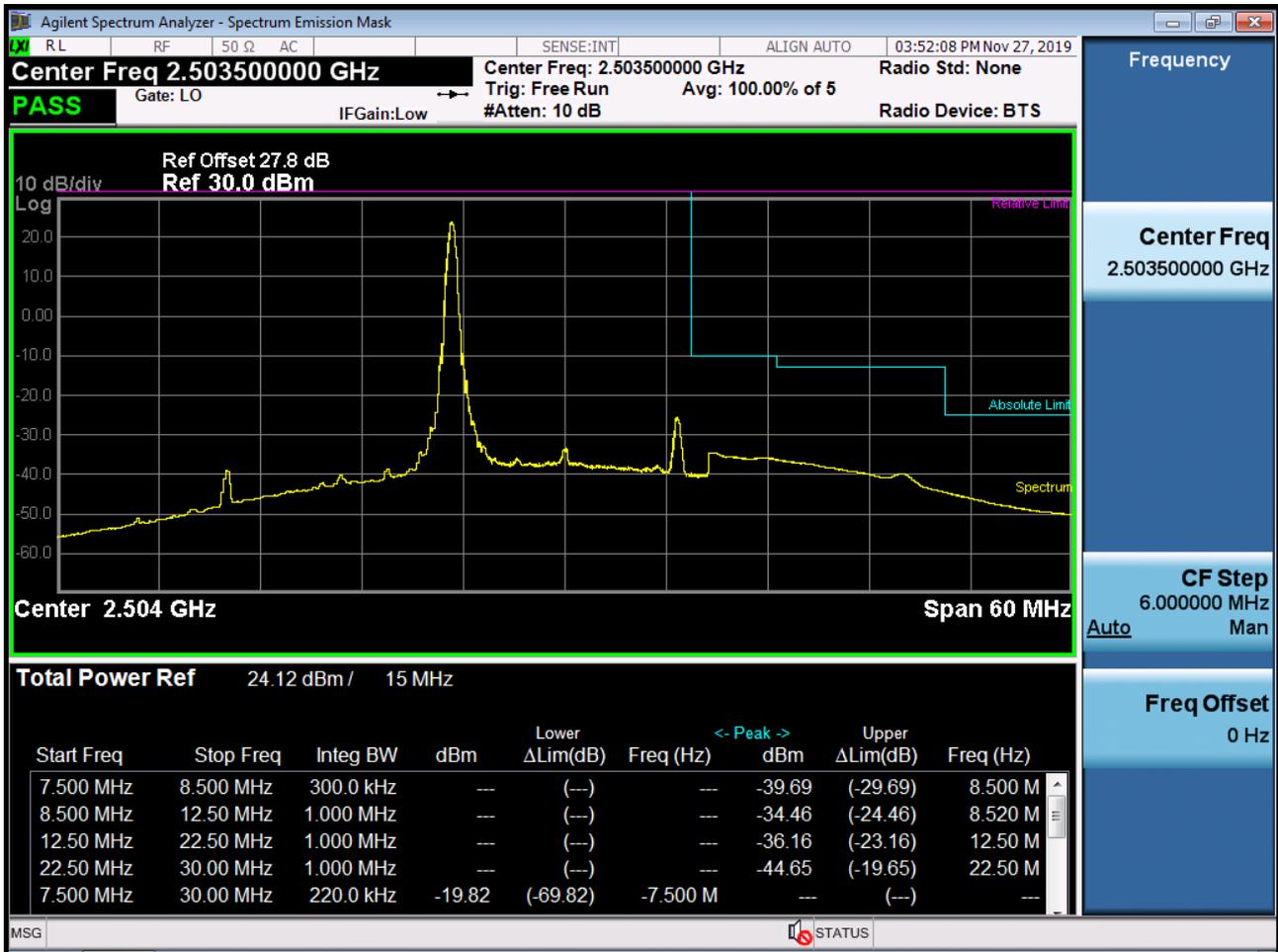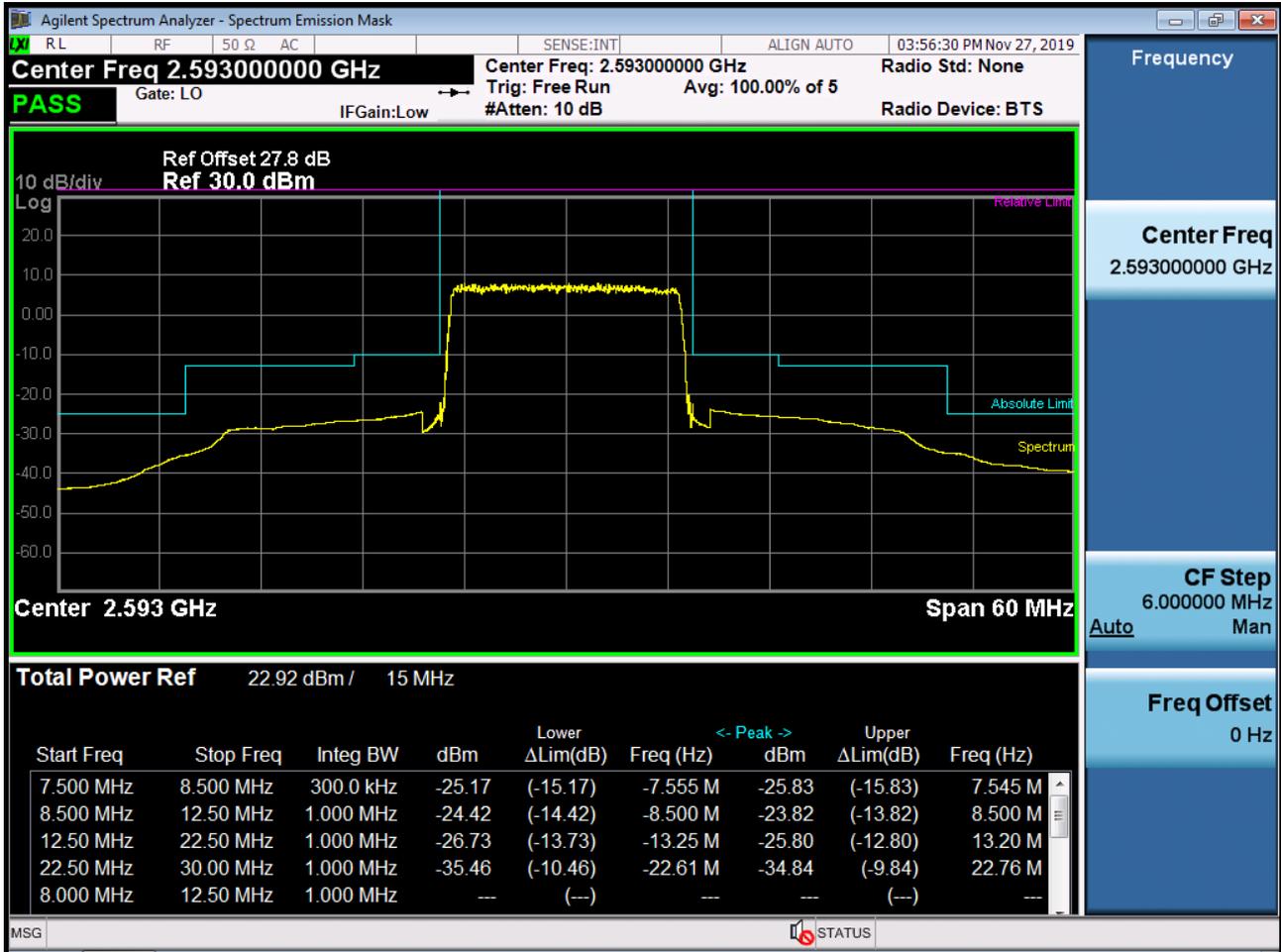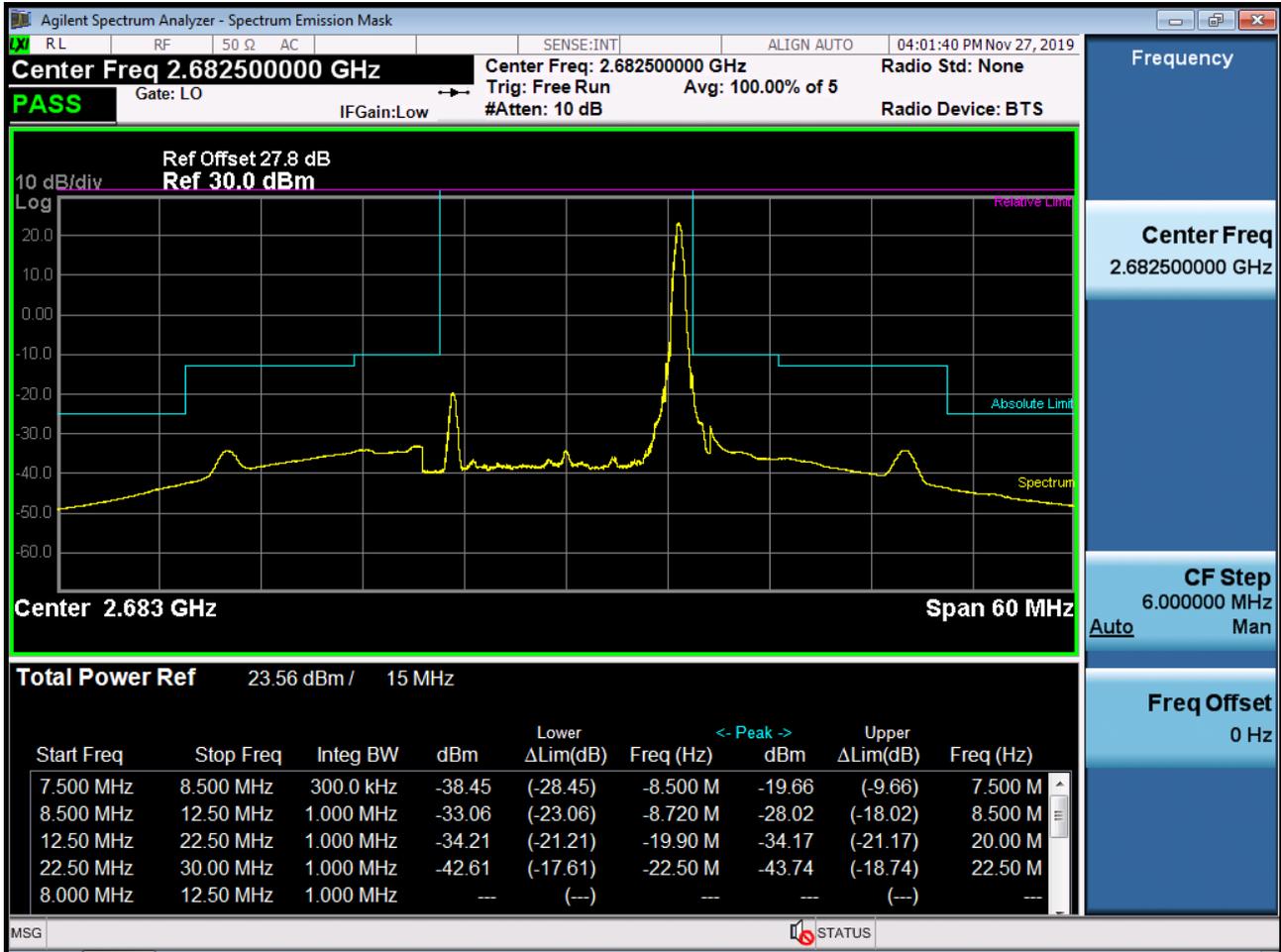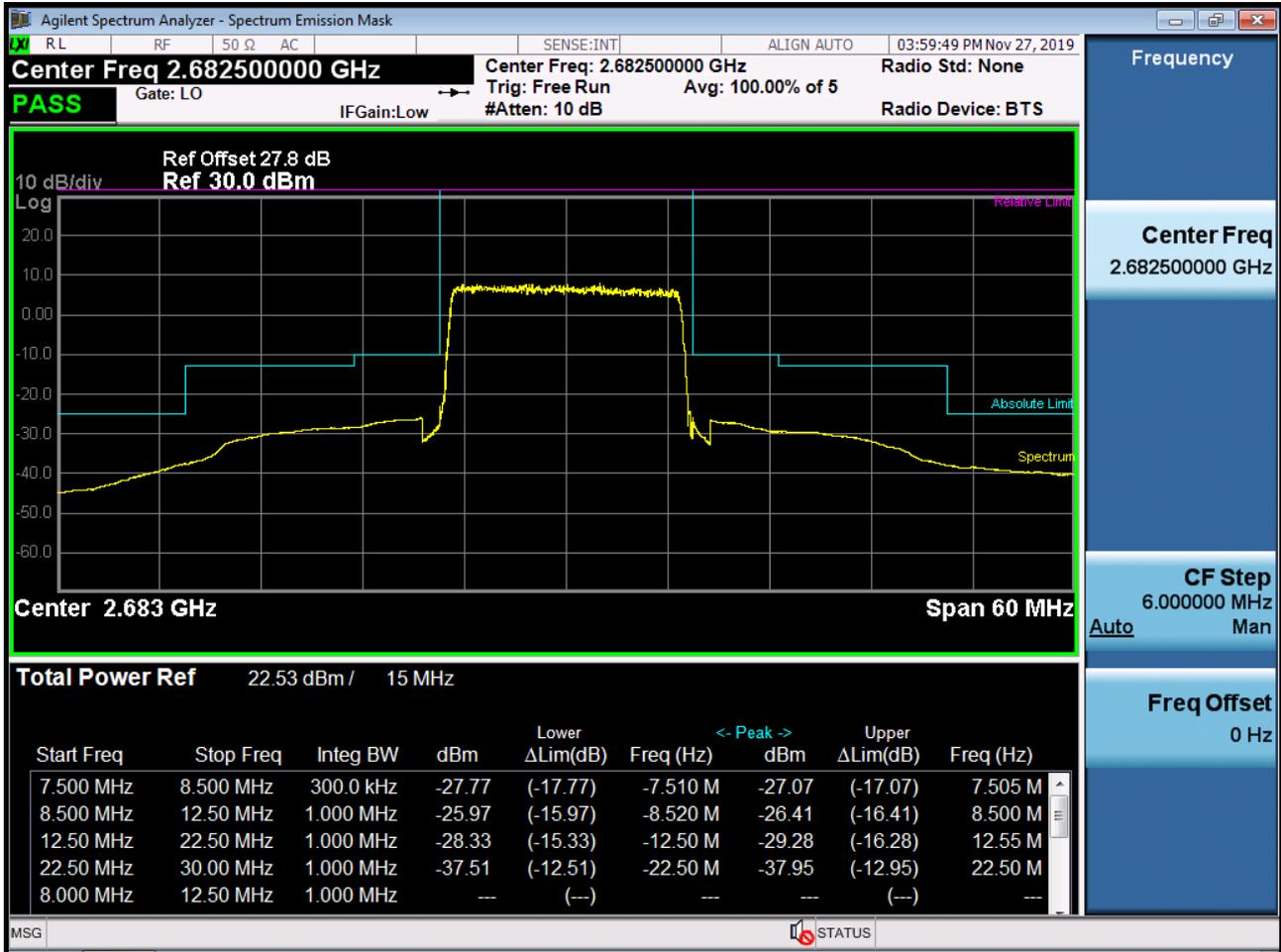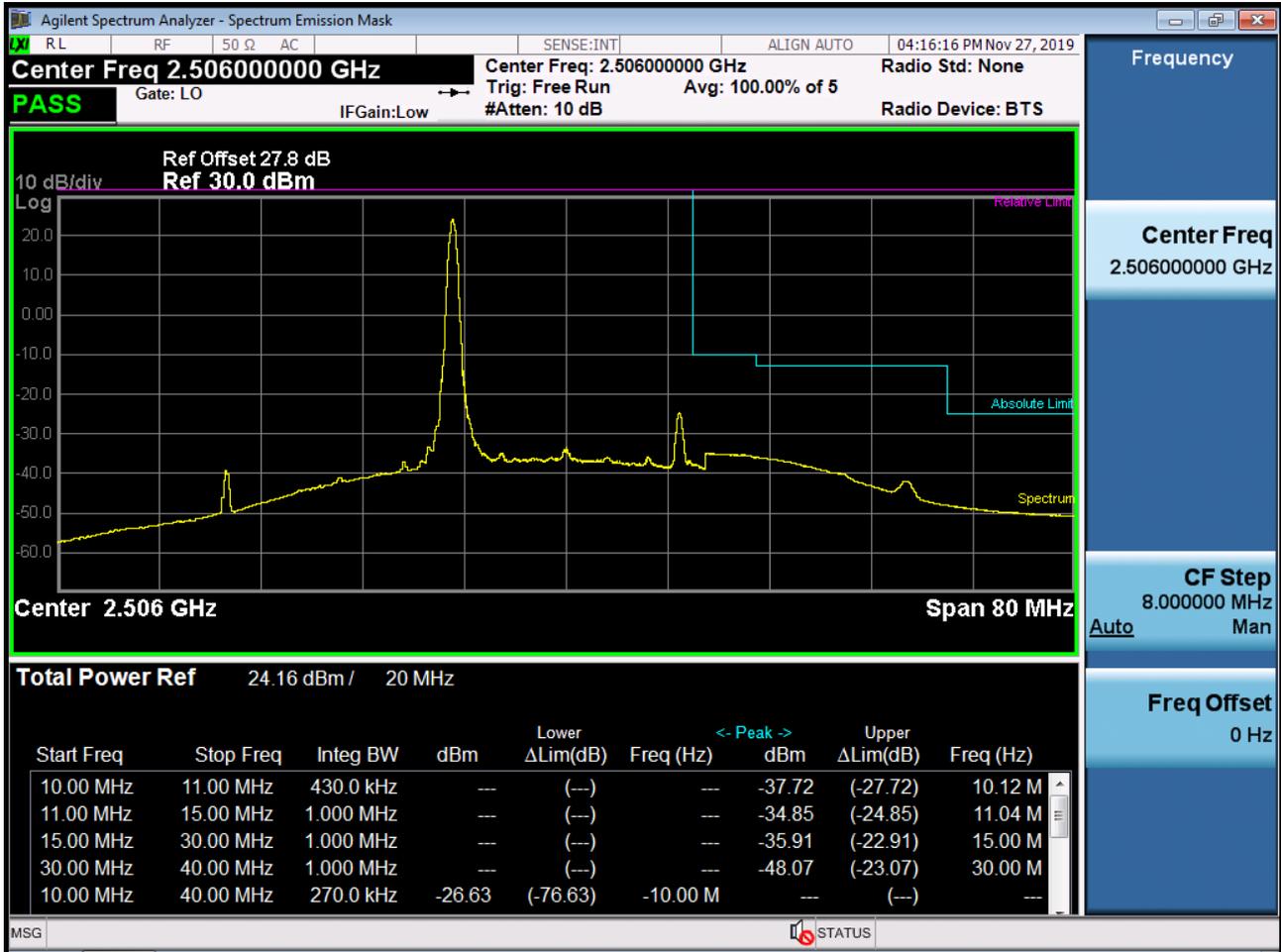High Channel Edge Plot (10 MHz Ch.41540 QPSK_RB50_Offset 0) (POWER CLASS 3)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	<- Peak -> Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
5.000 MHz	6.000 MHz	200.0 kHz	-25.32	(-15.32)	-5.005 M	-24.59	(-14.59)	5.015 M
6.000 MHz	10.00 MHz	1.000 MHz	-23.83	(-13.83)	-6.000 M	-23.04	(-13.04)	6.020 M
10.00 MHz	15.00 MHz	1.000 MHz	-24.78	(-11.78)	-10.00 M	-24.33	(-11.33)	10.00 M
15.00 MHz	20.00 MHz	1.000 MHz	-32.70	(-7.70)	-15.03 M	-33.87	(-8.87)	15.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Low Channel Edge Plot (15 MHz Ch.39725 QPSK RB 1, Offset 0)-1 (POWER CLASS 3)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	dBm	Upper ΔLim(dB)	Freq (Hz)
7.500 MHz	8.500 MHz	300.0 kHz	-17.80	(-4.80)	-7.500 M	---	(---)	---
8.500 MHz	13.00 MHz	1.000 MHz	-27.76	(-14.76)	-8.500 M	---	(---)	---
13.00 MHz	30.00 MHz	1.000 MHz	-35.02	(-10.02)	-13.09 M	---	(---)	---
7.500 MHz	30.00 MHz	220.0 kHz	---	(---)	---	-39.65	(-89.65)	8.707 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Low Channel Edge Plot (15 MHz Ch.39725 QPSK RB 75, Offset 0)-1 (POWER CLASS 3)

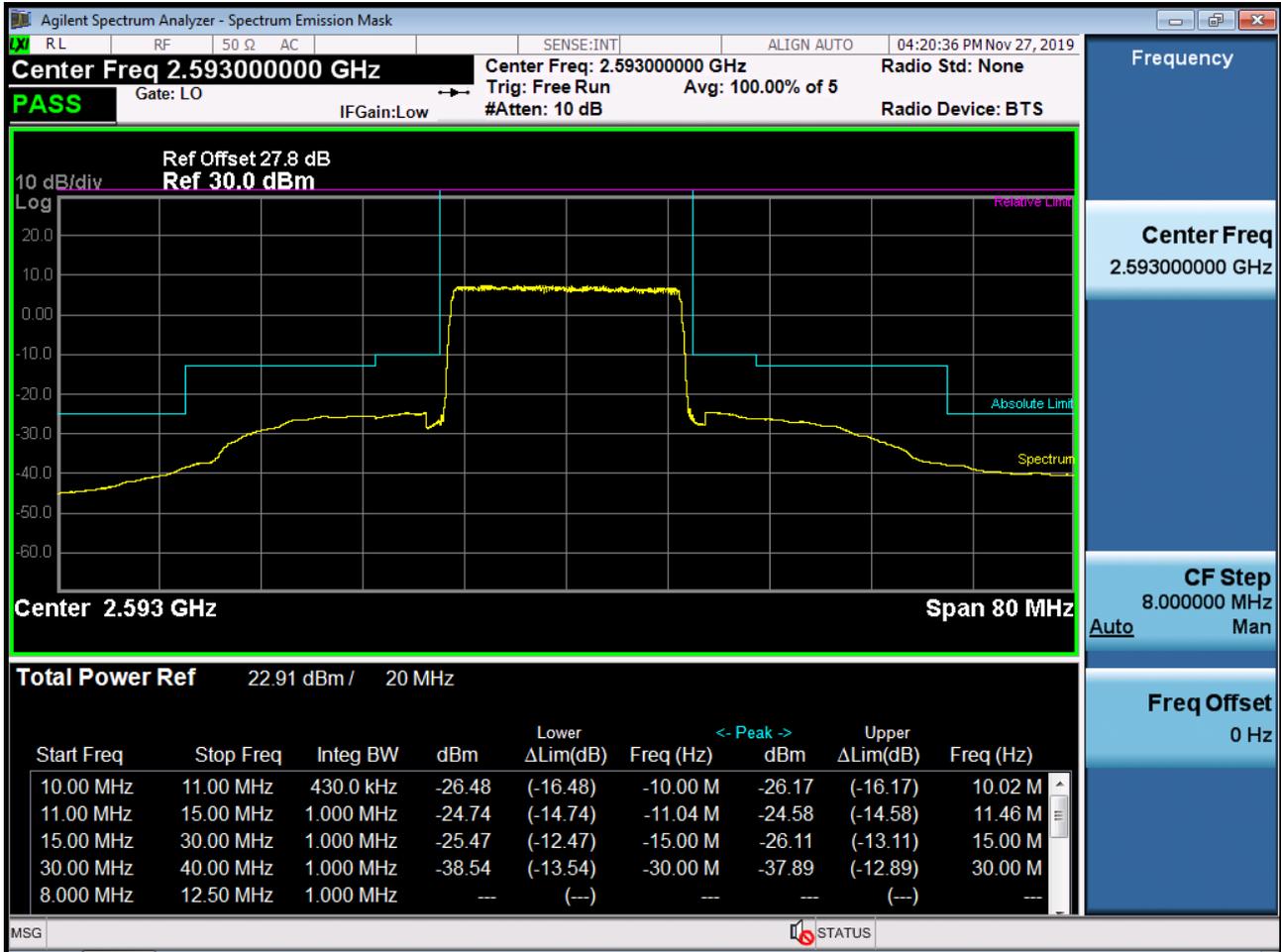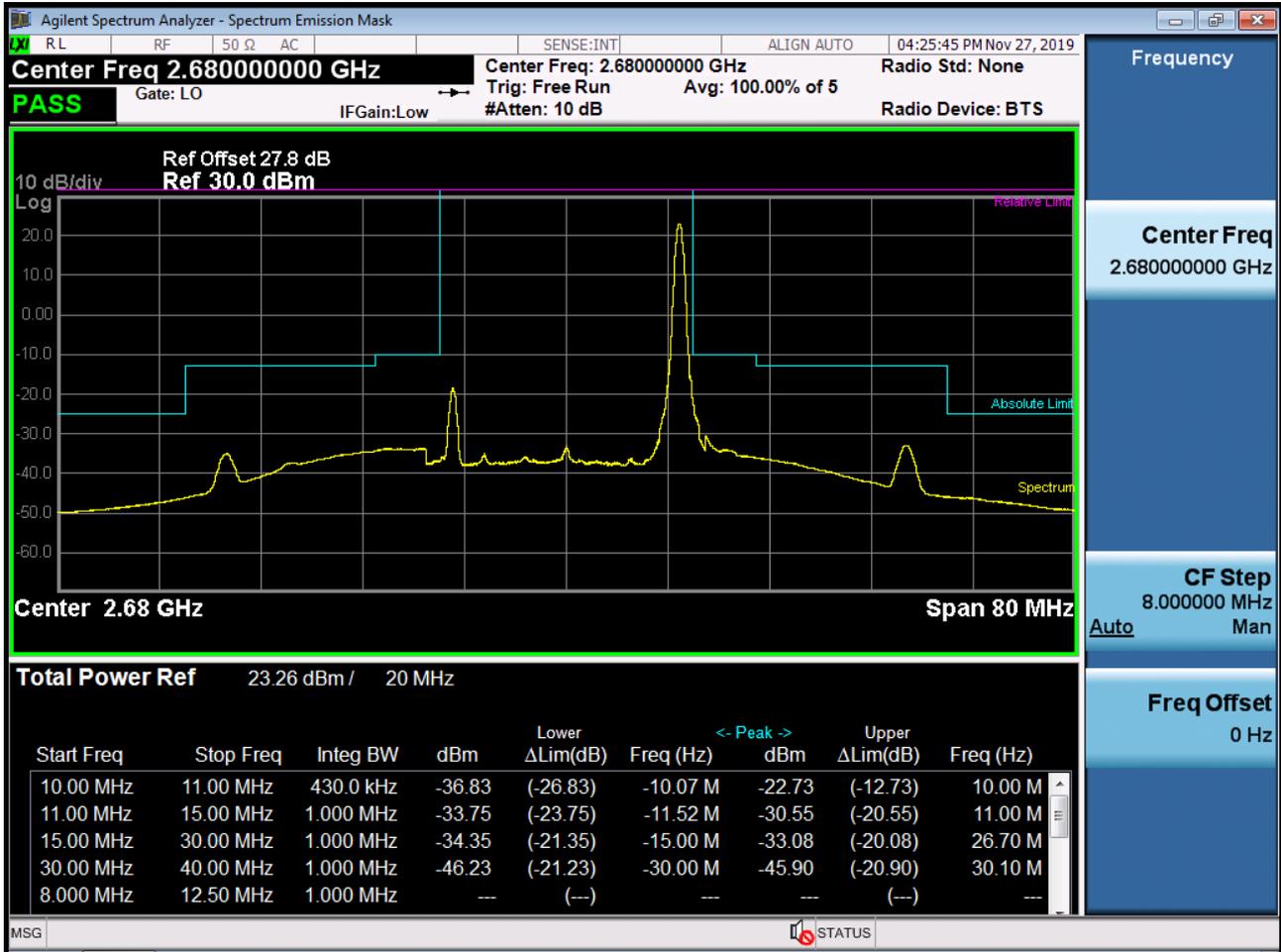Low Channel Edge Plot (15 MHz Ch.39725 QPSK_RB1_Offset 0)-2 (POWER CLASS 3)

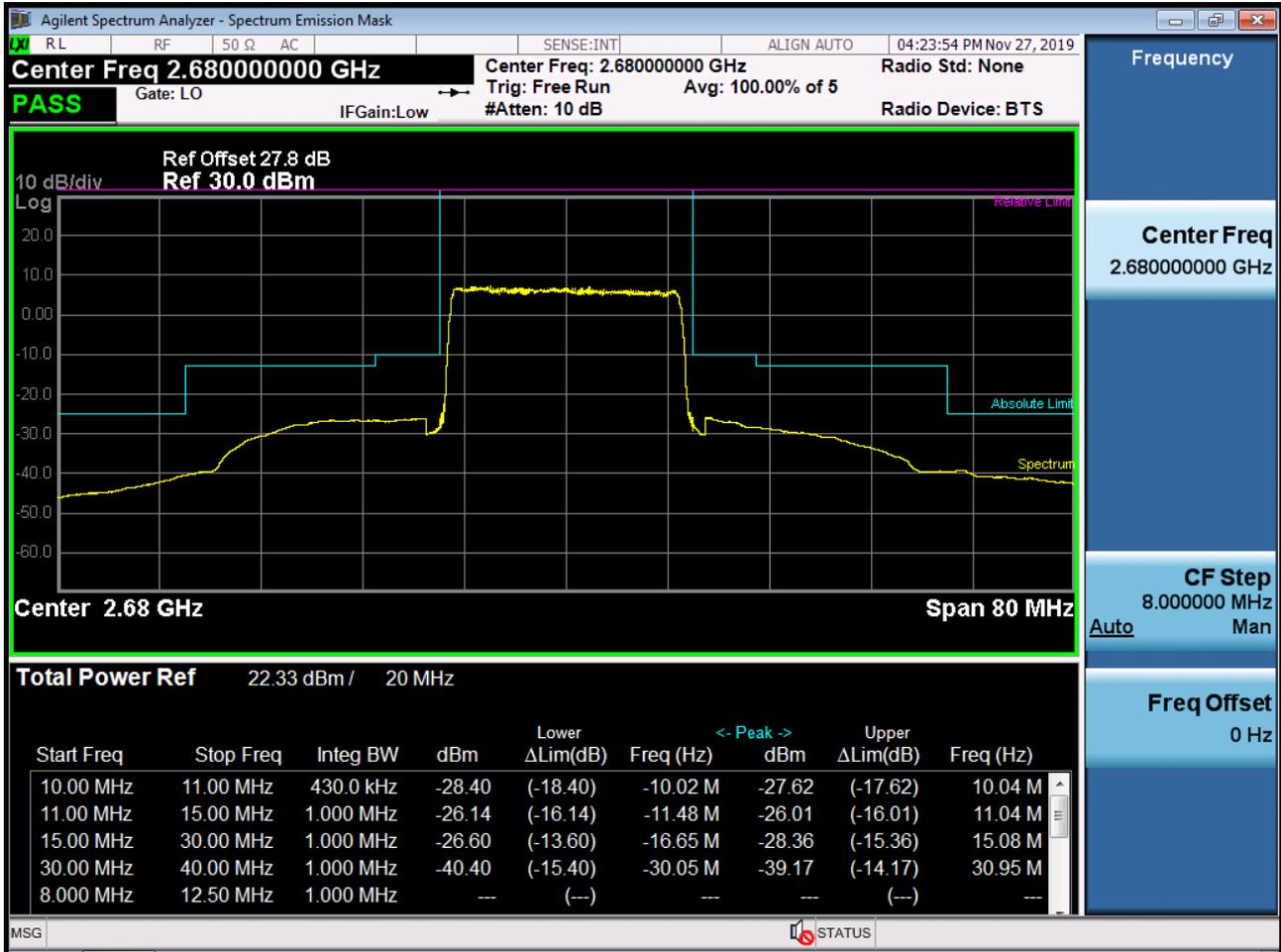Low Channel Edge Plot (15 MHz Ch.39725 QPSK_RB75_Offset 0)-2 (POWER CLASS 3)

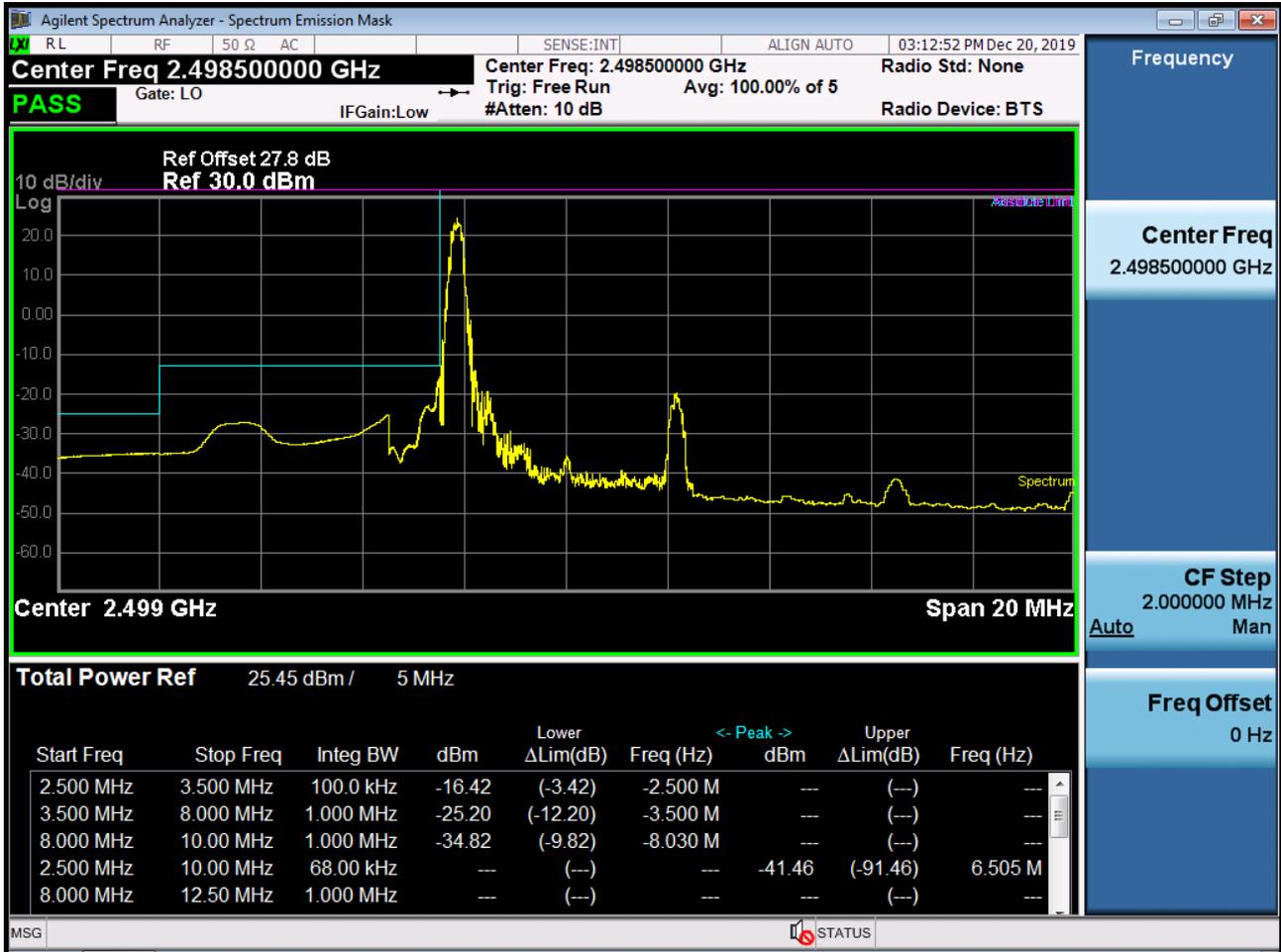Mid Channel Edge Plot (15 MHz Ch.40620 QPSK RB 75) (POWER CLASS 3)

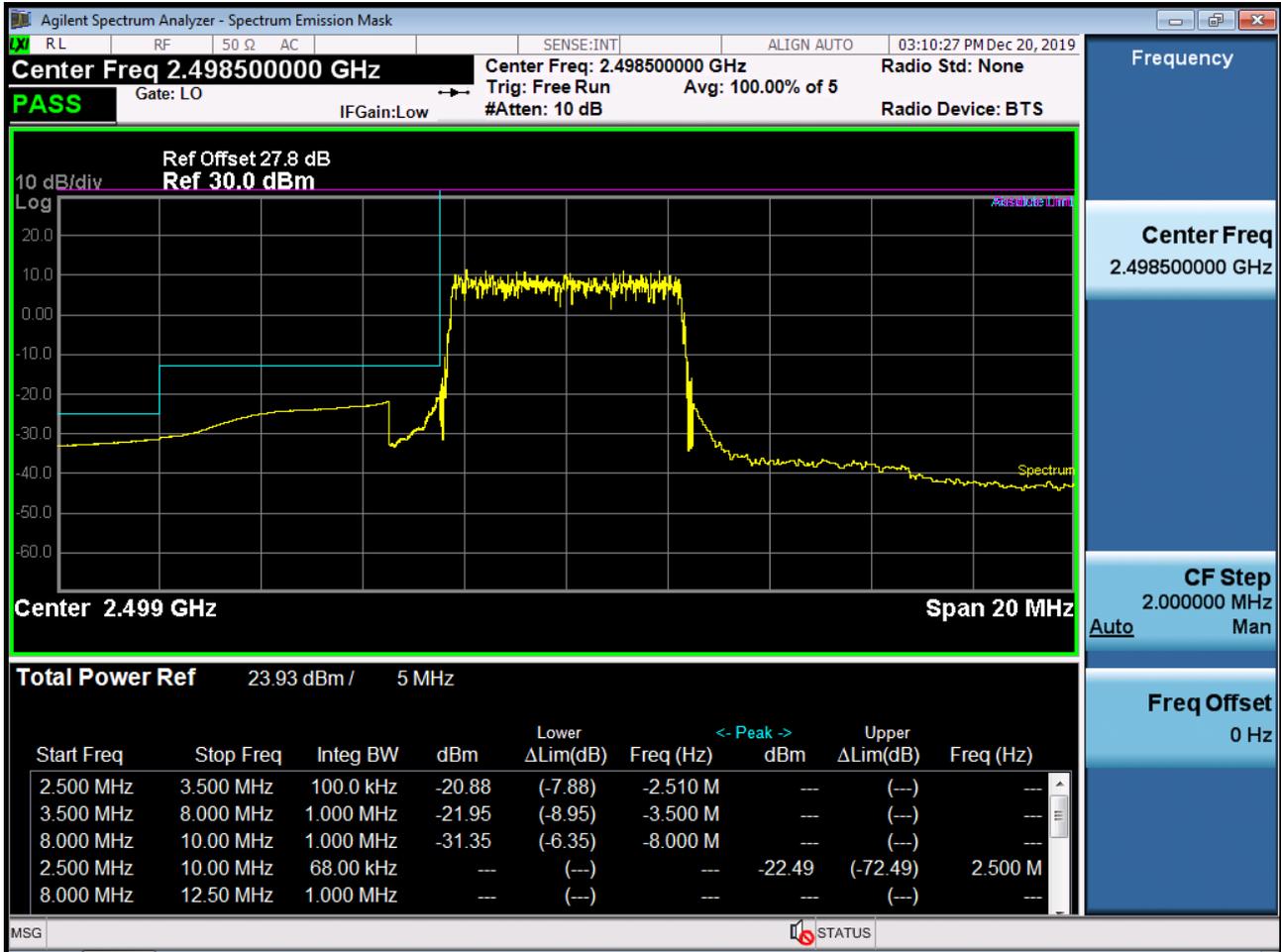High Channel Edge Plot (15 MHz Ch.41515 QPSK RB 1, Offset 74) (POWER CLASS 3)

High Channel Edge Plot (15 MHz Ch.41515 QPSK_RB75_Offset 0) (POWER CLASS 3)
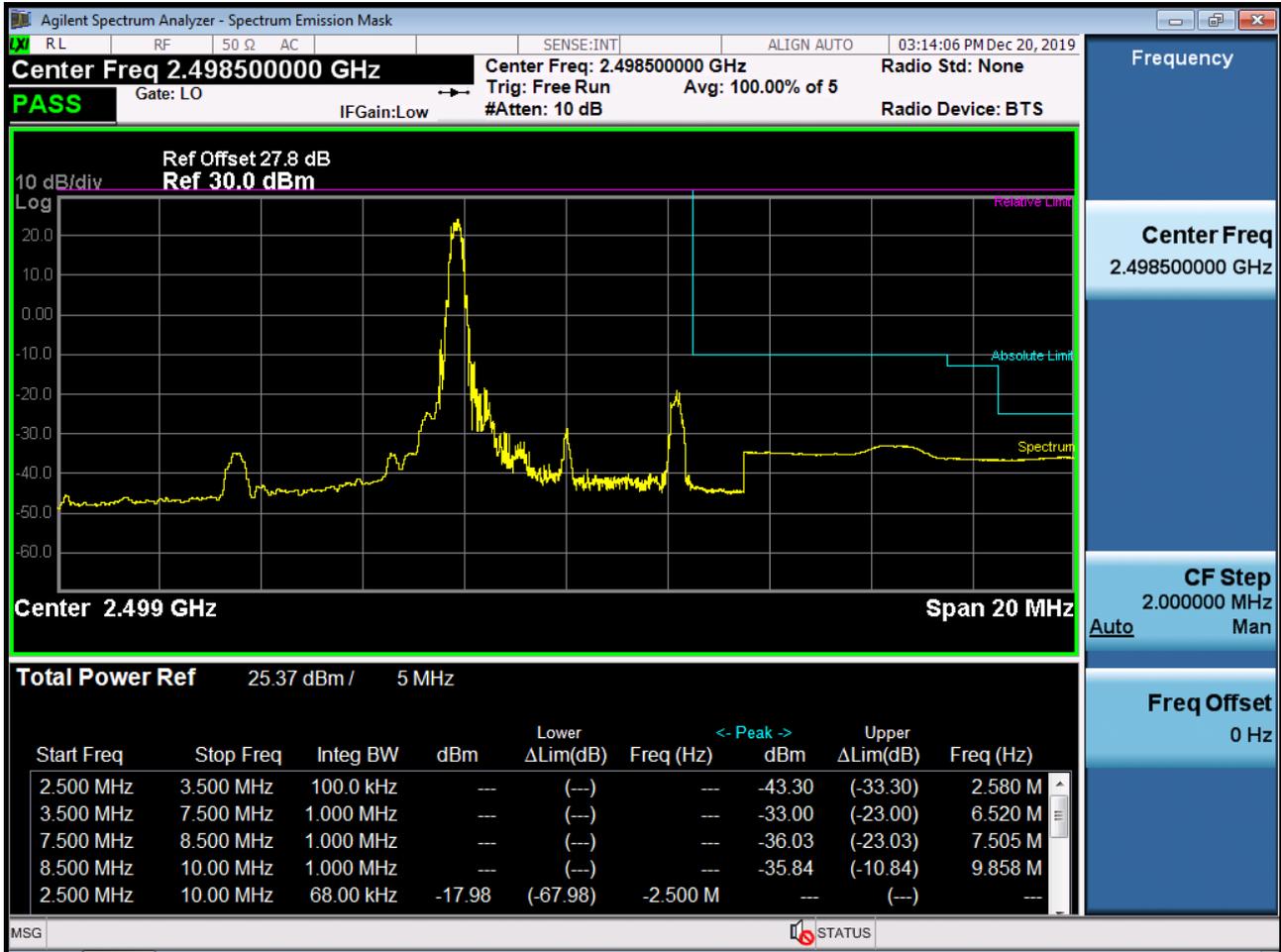
Low Channel Edge Plot (20 MHz Ch.39750 QPSK RB 1, Offset 0)-1 (POWER CLASS 3)

Low Channel Edge Plot (20 MHz Ch.39750 QPSK RB 100, Offset 0)-1 (POWER CLASS 3)

Low Channel Edge Plot (20 MHz Ch.39750 QPSK_RB1_Offset 0)-2 (POWER CLASS 3)

Low Channel Edge Plot (20 MHz Ch.39750 QPSK_RB100_Offset 0)-2 (POWER CLASS 3)

Mid Channel Edge Plot (20 MHz Ch.40620 QPSK RB 100) (POWER CLASS 3)

Agilent Spectrum Analyzer - Spectrum Emission Mask

R L   RF   50 Ω   AC   SENSE:INT   ALIGN AUTO   04:20:36 PM Nov 27, 2019

Center Freq 2.593000000 GHz

PASS   Gate: LO   IFGain:Low

Center Freq: 2.593000000 GHz   Radio Std: None
Trig: Free Run   Avg: 100.00% of 5
#Atten: 10 dB   Radio Device: BTS

Ref Offset 27.8 dB
Ref 30.0 dBm
10 dB/div
Log

Relative Limit
Absolute Limit
Spectrum

Center 2.593 GHz   Span 80 MHz

Frequency
Center Freq 2.593000000 GHz
CF Step 8.000000 MHz   Auto   Man
Freq Offset 0 Hz

Total Power Ref   22.91 dBm /   20 MHz

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	<- Peak -> Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
10.00 MHz	11.00 MHz	430.0 kHz	-26.48	(-16.48)	-10.00 M	-26.17	(-16.17)	10.02 M
11.00 MHz	15.00 MHz	1.000 MHz	-24.74	(-14.74)	-11.04 M	-24.58	(-14.58)	11.46 M
15.00 MHz	30.00 MHz	1.000 MHz	-25.47	(-12.47)	-15.00 M	-26.11	(-13.11)	15.00 M
30.00 MHz	40.00 MHz	1.000 MHz	-38.54	(-13.54)	-30.00 M	-37.89	(-12.89)	30.00 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

MSG   STATUS

High Channel Edge Plot (20 MHz Ch.41490 QPSK RB 1, Offset 99) (POWER CLASS 3)

High Channel Edge Plot (20 MHz Ch.41490 QPSK_RB100_Offset 0) (POWER CLASS 3)

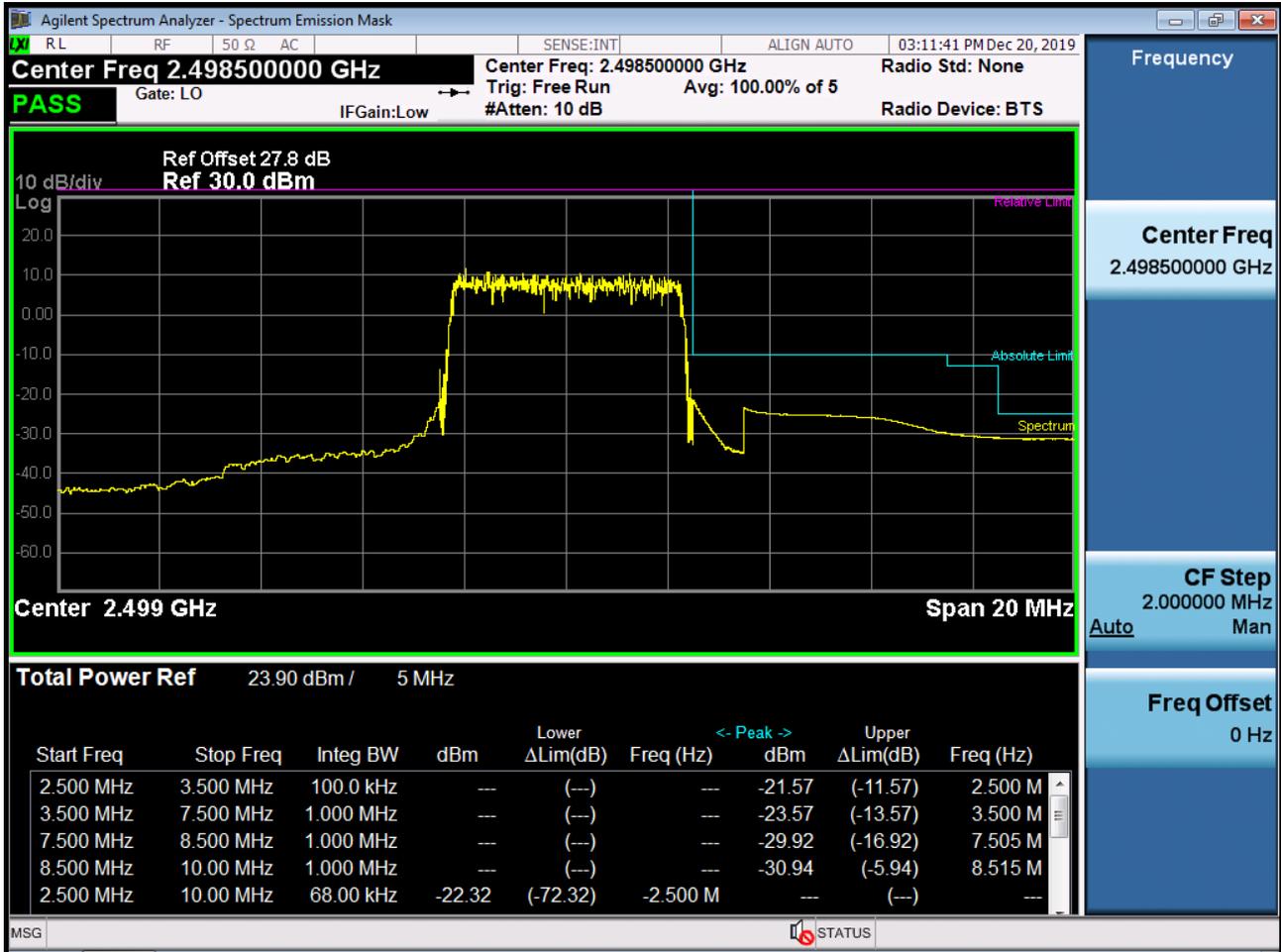Low Channel Edge Plot (5 MHz Ch.39675 QPSK RB 1, Offset 0)-1 (POWER CLASS 2)

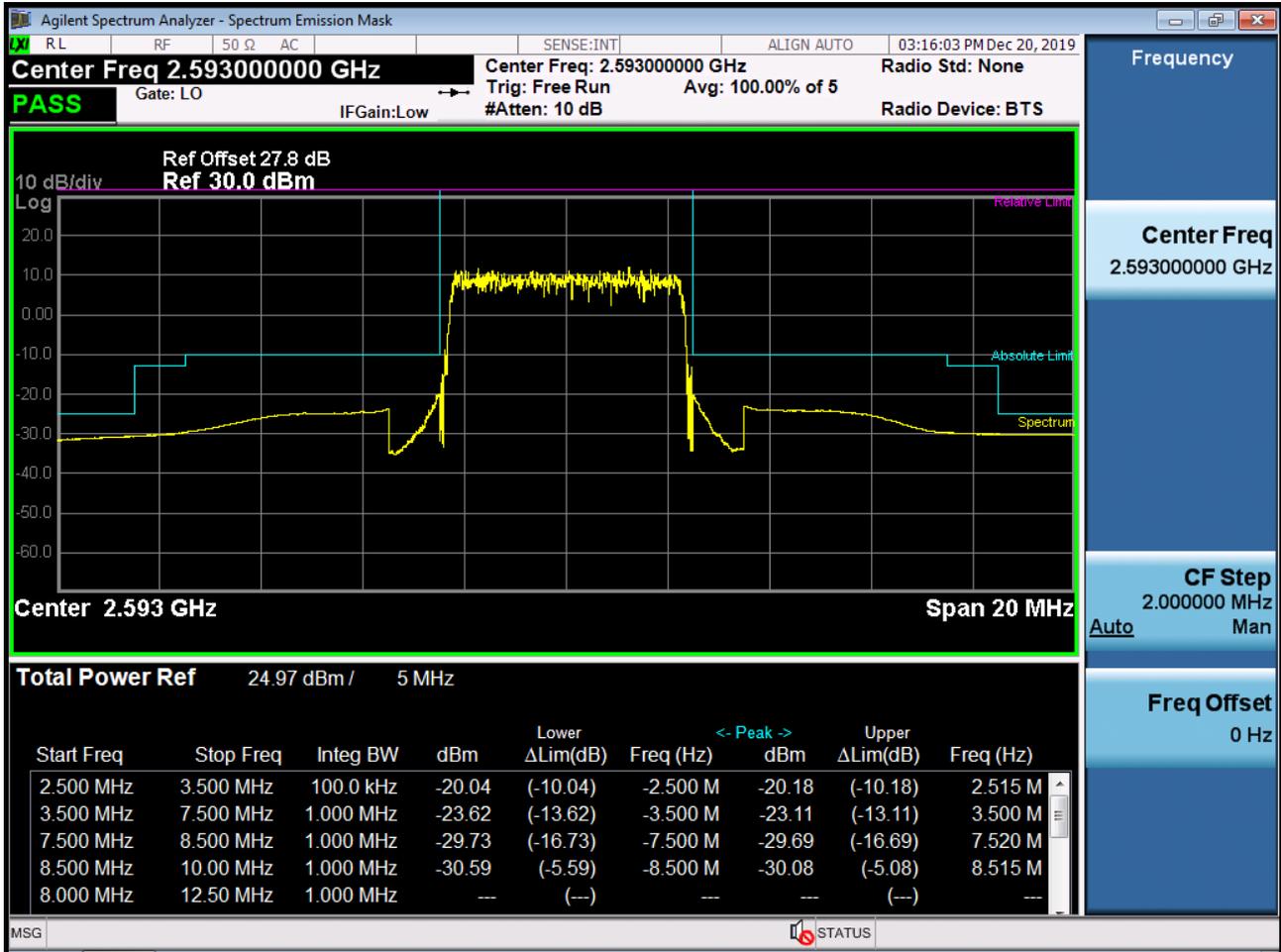Low Channel Edge Plot (5 MHz Ch.39675 QPSK RB 25, Offset 0)-1 (POWER CLASS 2)

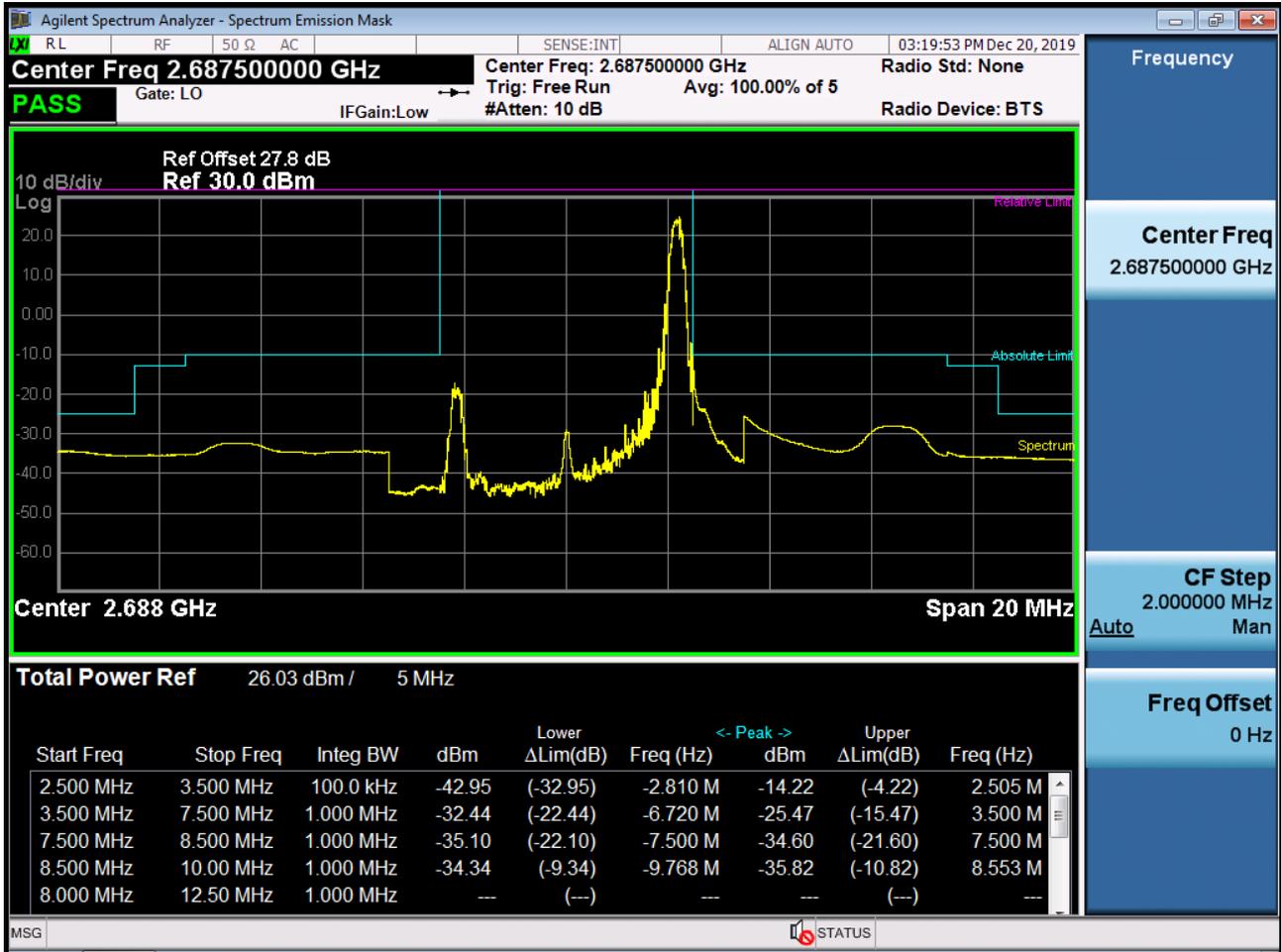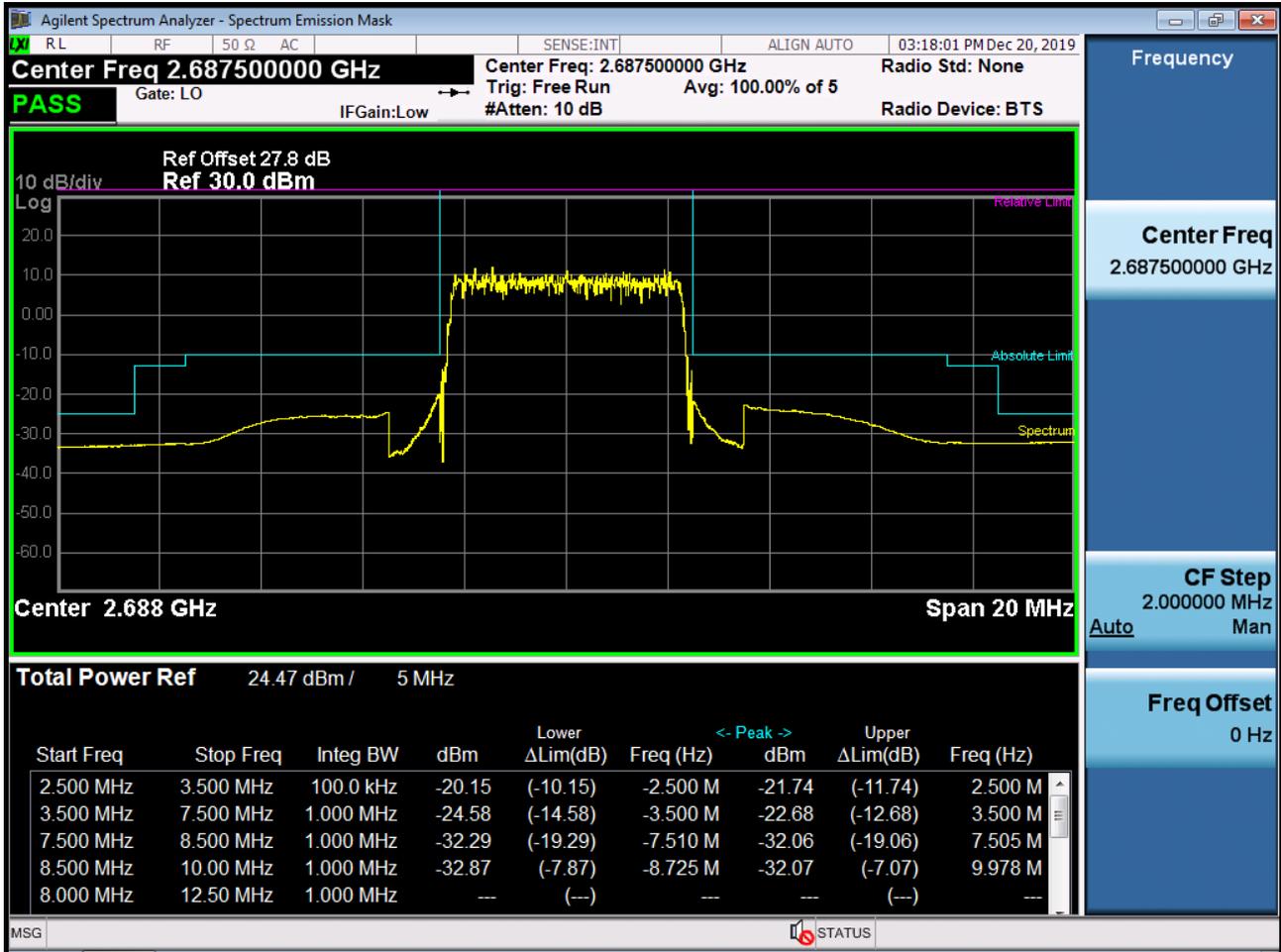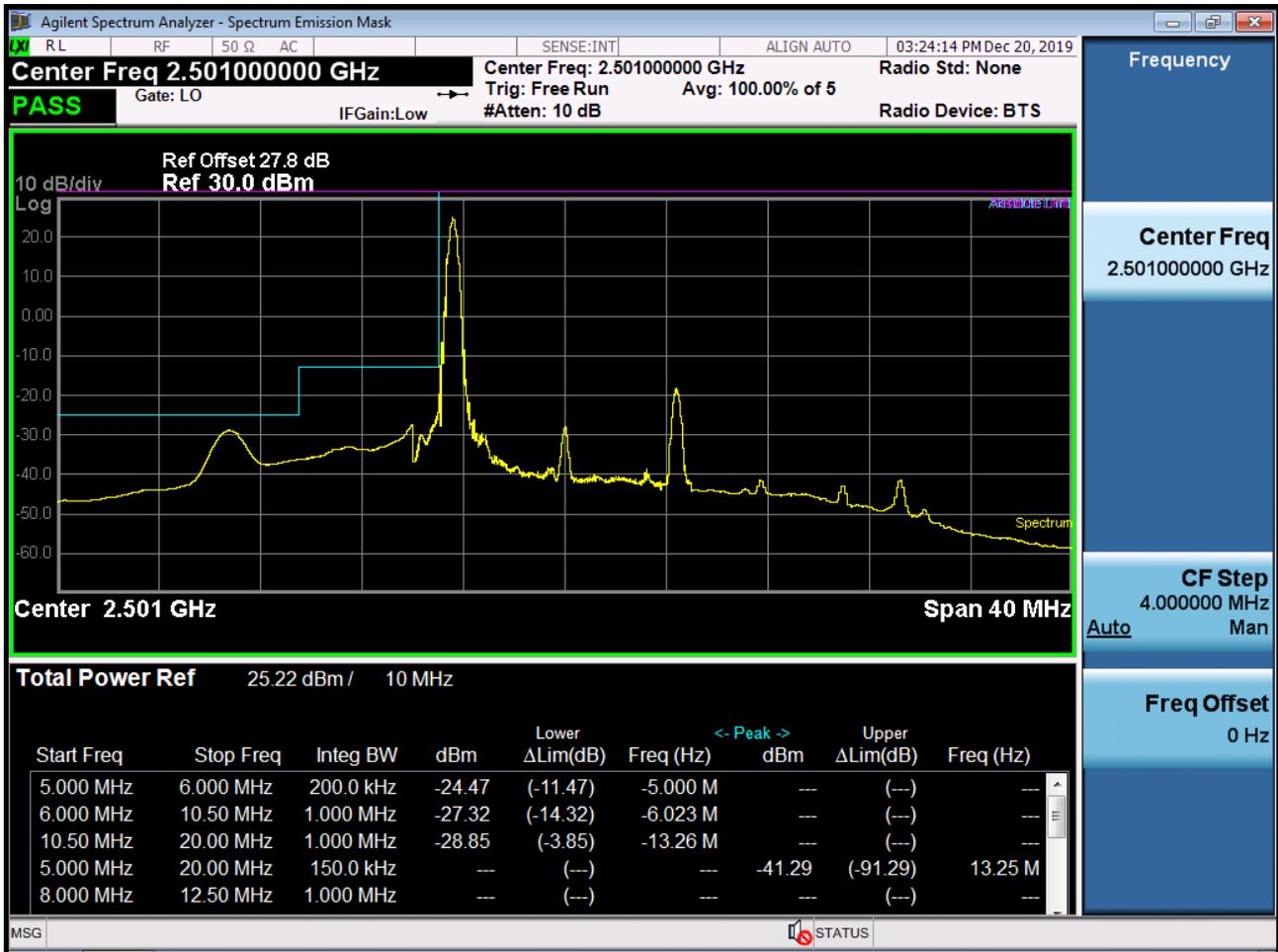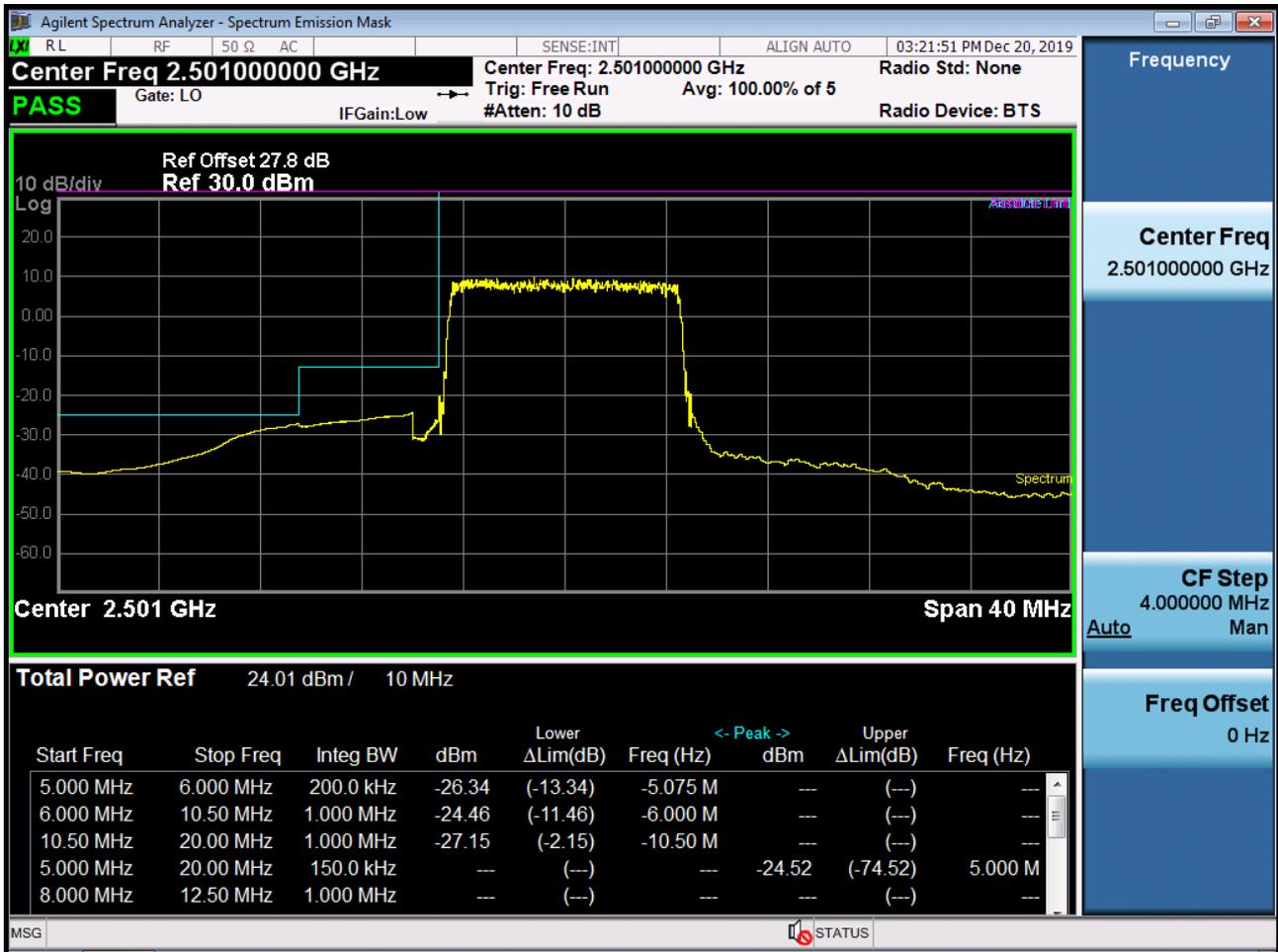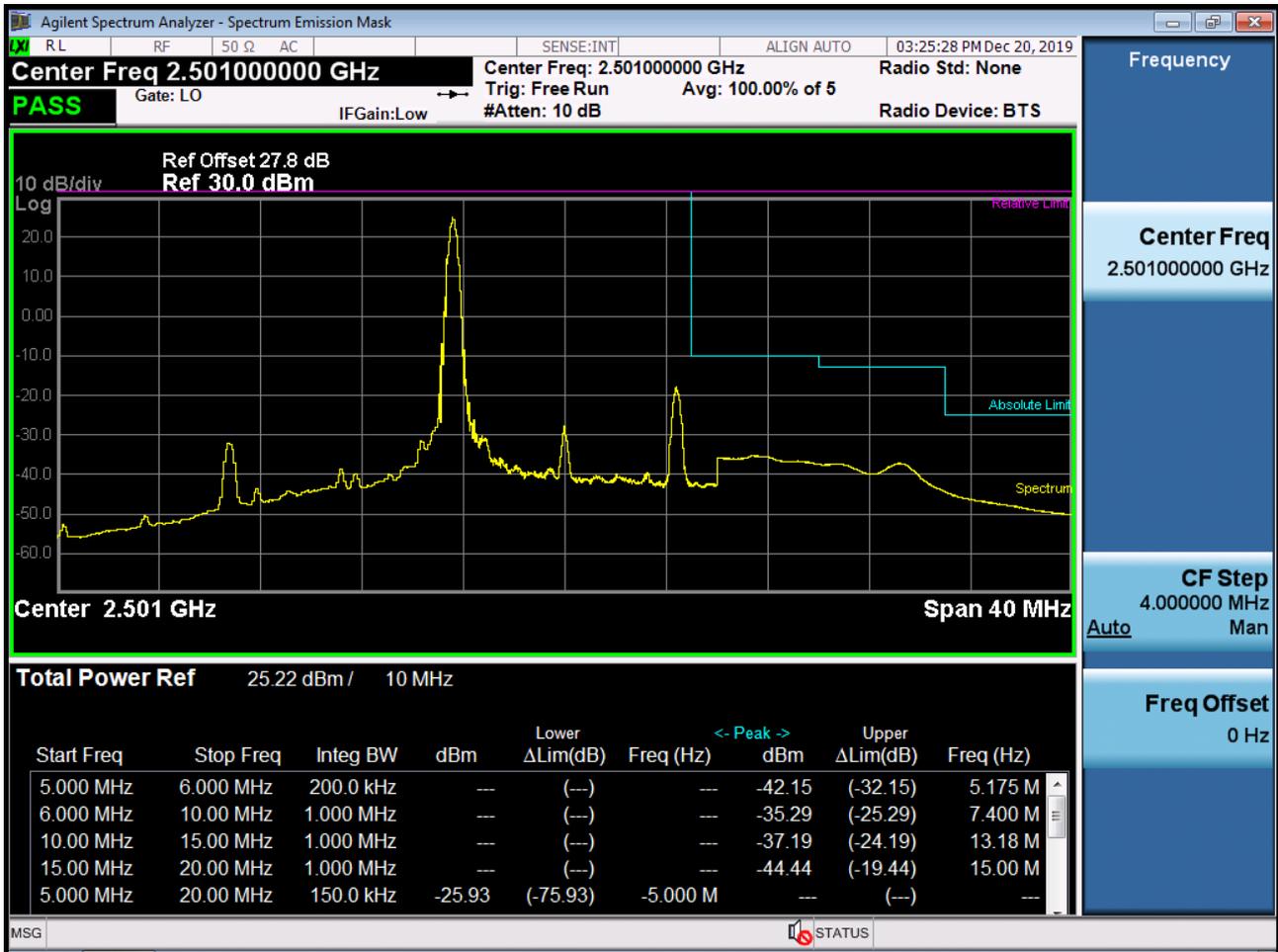Low Channel Edge Plot (5 MHz Ch.39675 QPSK_RB1_Offset 0)-2 (POWER CLASS 2)

Low Channel Edge Plot (5 MHz Ch.39675 QPSK_RB25_Offset 0)-2 (POWER CLASS 2)

Mid Channel Edge Plot (5 MHz Ch.40620 QPSK RB 25) (POWER CLASS 2)

High Channel Edge Plot (5 MHz Ch.41565 QPSK RB 1, Offset 24) (POWER CLASS 2)

High Channel Edge Plot (5 MHz Ch.41565 QPSK_RB25_Offset 0) (POWER CLASS 2)

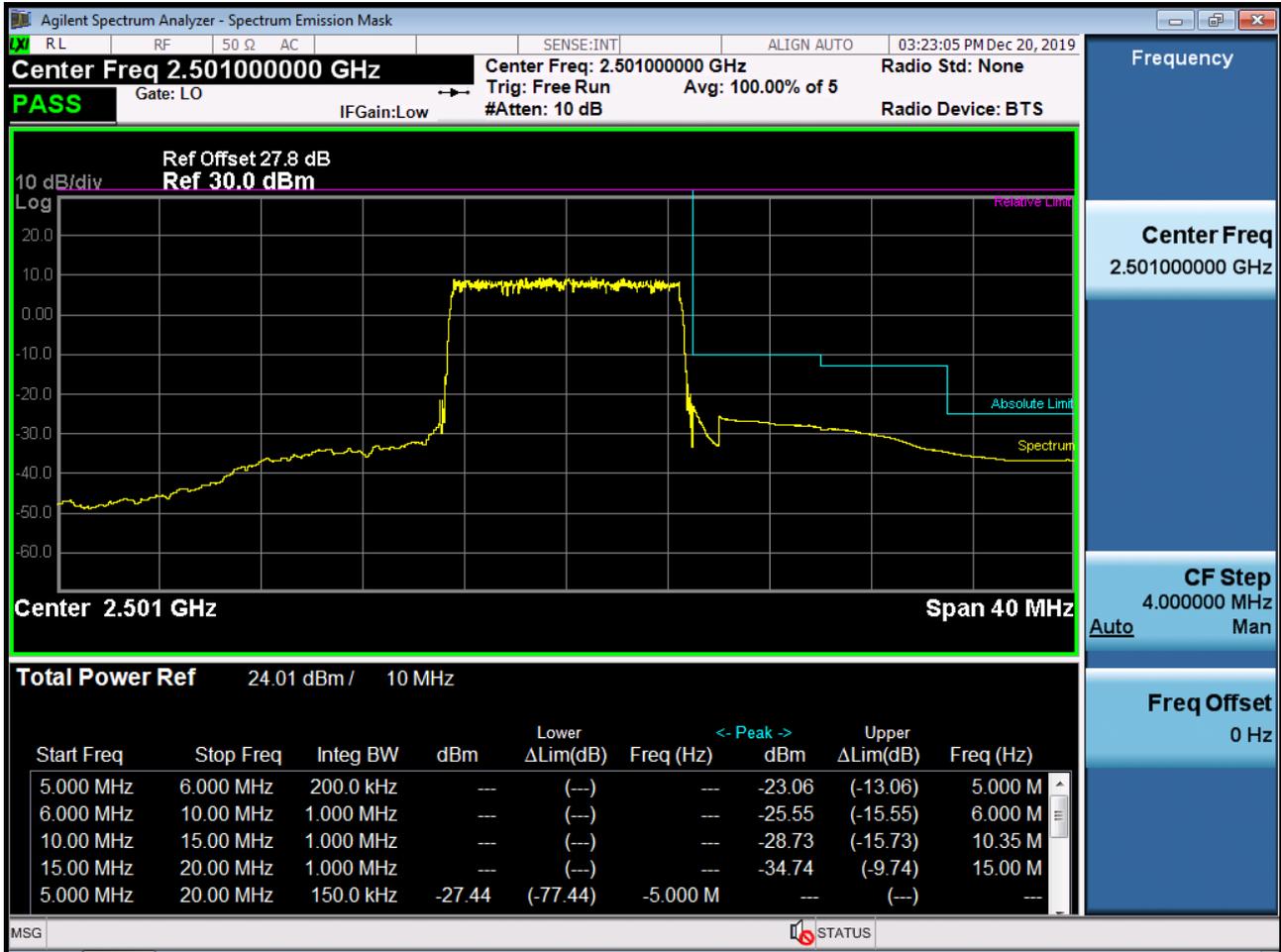Low Channel Edge Plot (10 MHz Ch.39700 QPSK RB 1, Offset 0)-1 (POWER CLASS 2)

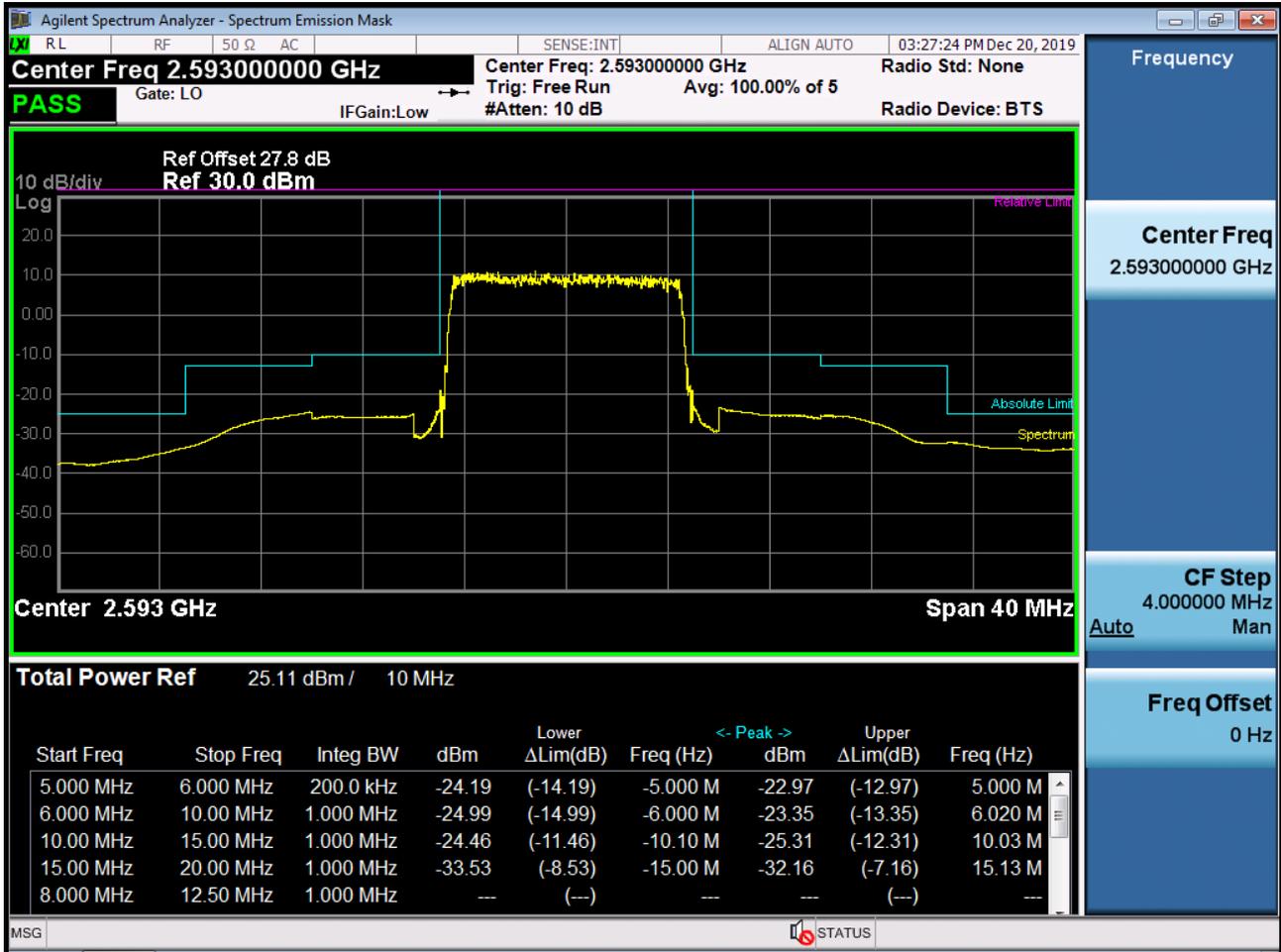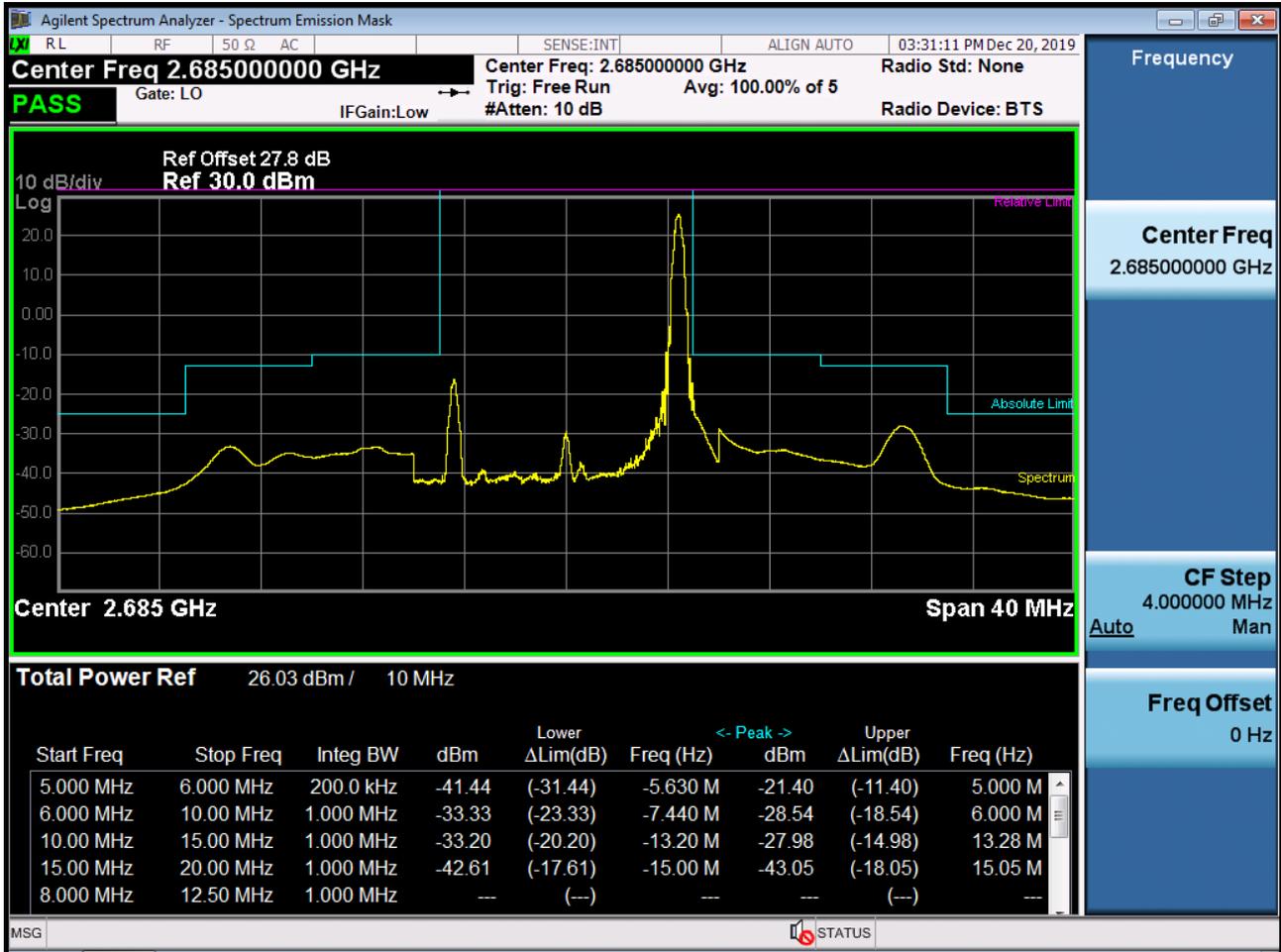Low Channel Edge Plot (10 MHz Ch.39700 QPSK RB 50, Offset 0)-1 (POWER CLASS 2)

Agilent Spectrum Analyzer - Spectrum Emission Mask

| RL | RF | 50 Ω | AC | | | SENSE:INT | | ALIGN AUTO | 03:21:51 PM Dec 20, 2019 |

Center Freq 2.501000000 GHz

PASS   Gate: LO

IFGain:Low

Center Freq: 2.501000000 GHz

Trig: Free Run   Avg: 100.00% of 5

#Atten: 10 dB

Radio Std: None

Radio Device: BTS

Ref Offset 27.8 dB
Ref 30.0 dBm

10 dB/div
Log

Center 2.501 GHz   Span 40 MHz

Total Power Ref   24.01 dBm /   10 MHz

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
5.000 MHz	6.000 MHz	200.0 kHz	-26.34	(-13.34)	-5.075 M	---	(---)	---
6.000 MHz	10.50 MHz	1.000 MHz	-24.46	(-11.46)	-6.000 M	---	(---)	---
10.50 MHz	20.00 MHz	1.000 MHz	-27.15	(-2.15)	-10.50 M	---	(---)	---
5.000 MHz	20.00 MHz	150.0 kHz	---	(---)	---	-24.52	(-74.52)	5.000 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

MSG   STATUS

Frequency

Center Freq
2.501000000 GHz

CF Step
4.000000 MHz
Auto   Man

Freq Offset
0 Hz

Low Channel Edge Plot (10 MHz Ch.39700 QPSK_RB1_Offset 0)-2 (POWER CLASS 2)

Low Channel Edge Plot (10 MHz Ch.39700 QPSK_RB50_Offset 0)-2 (POWER CLASS 2)

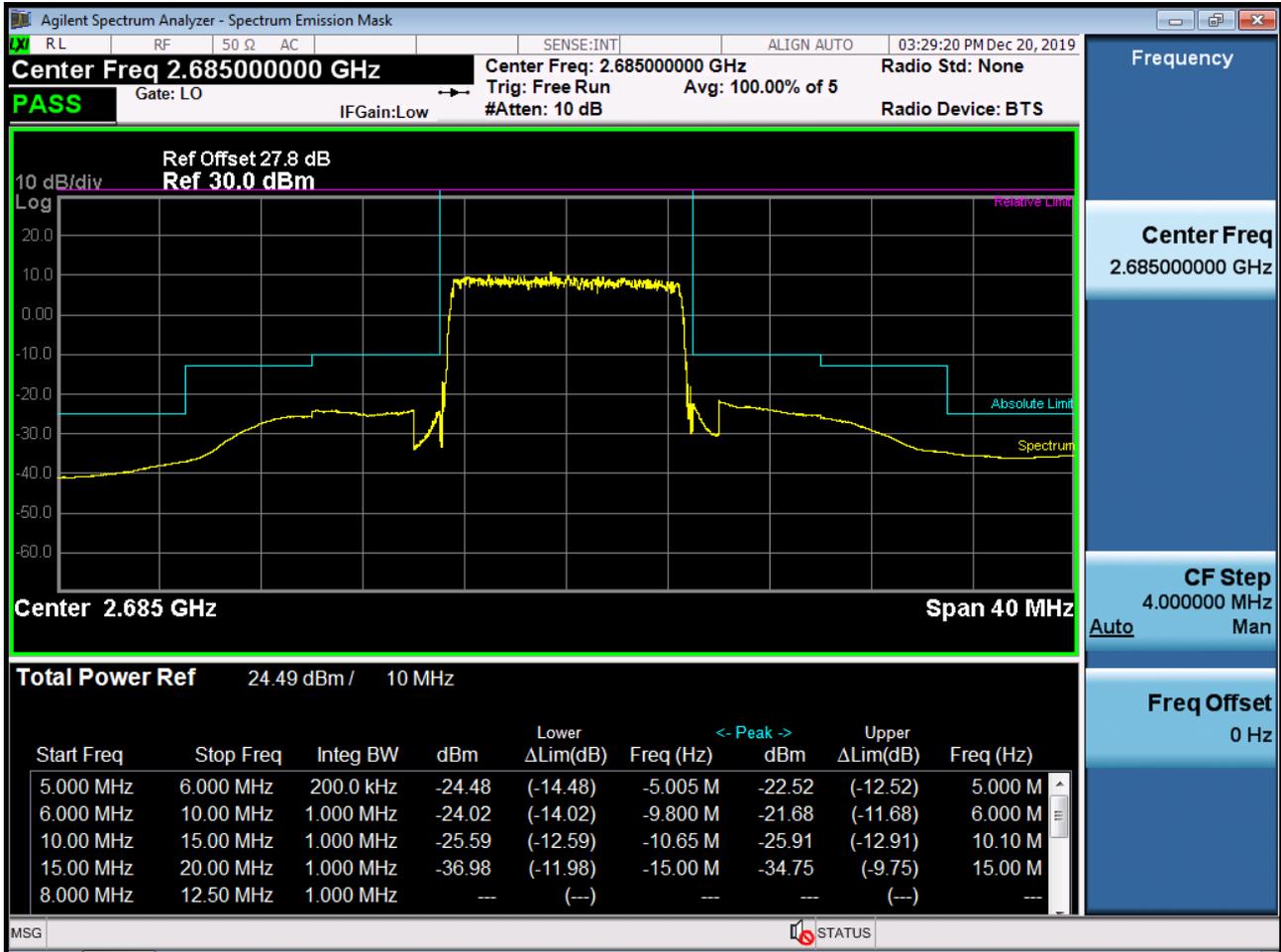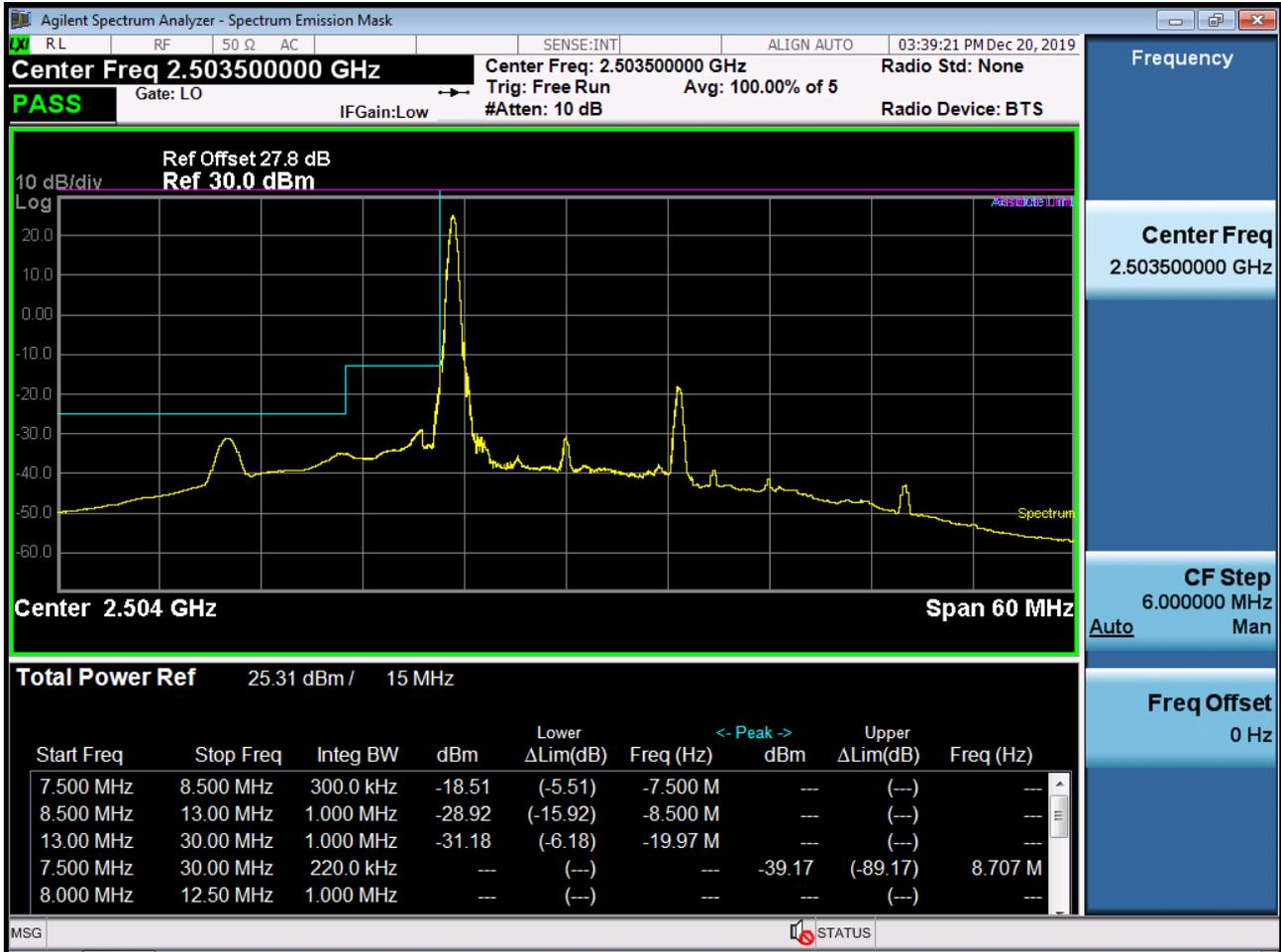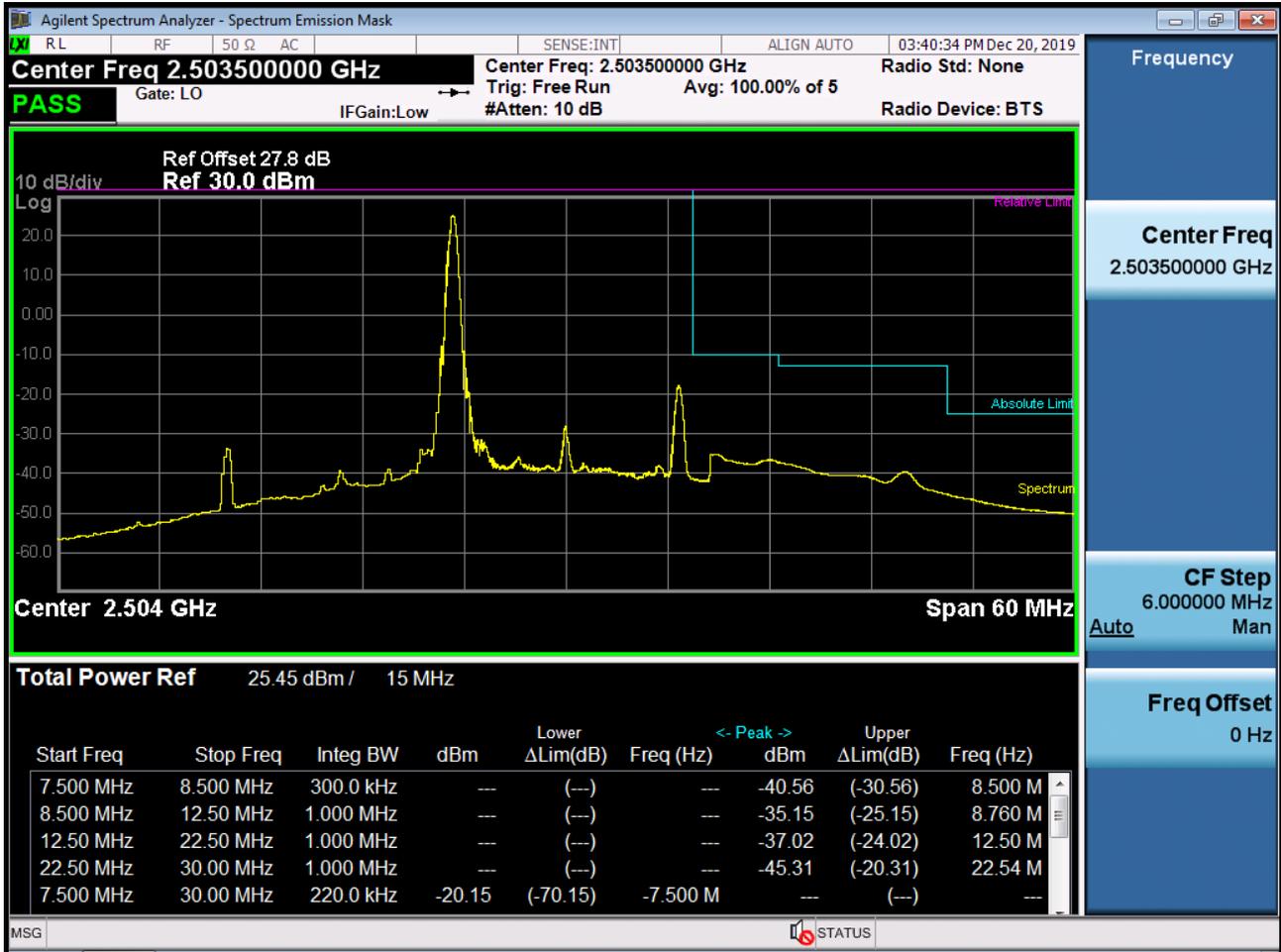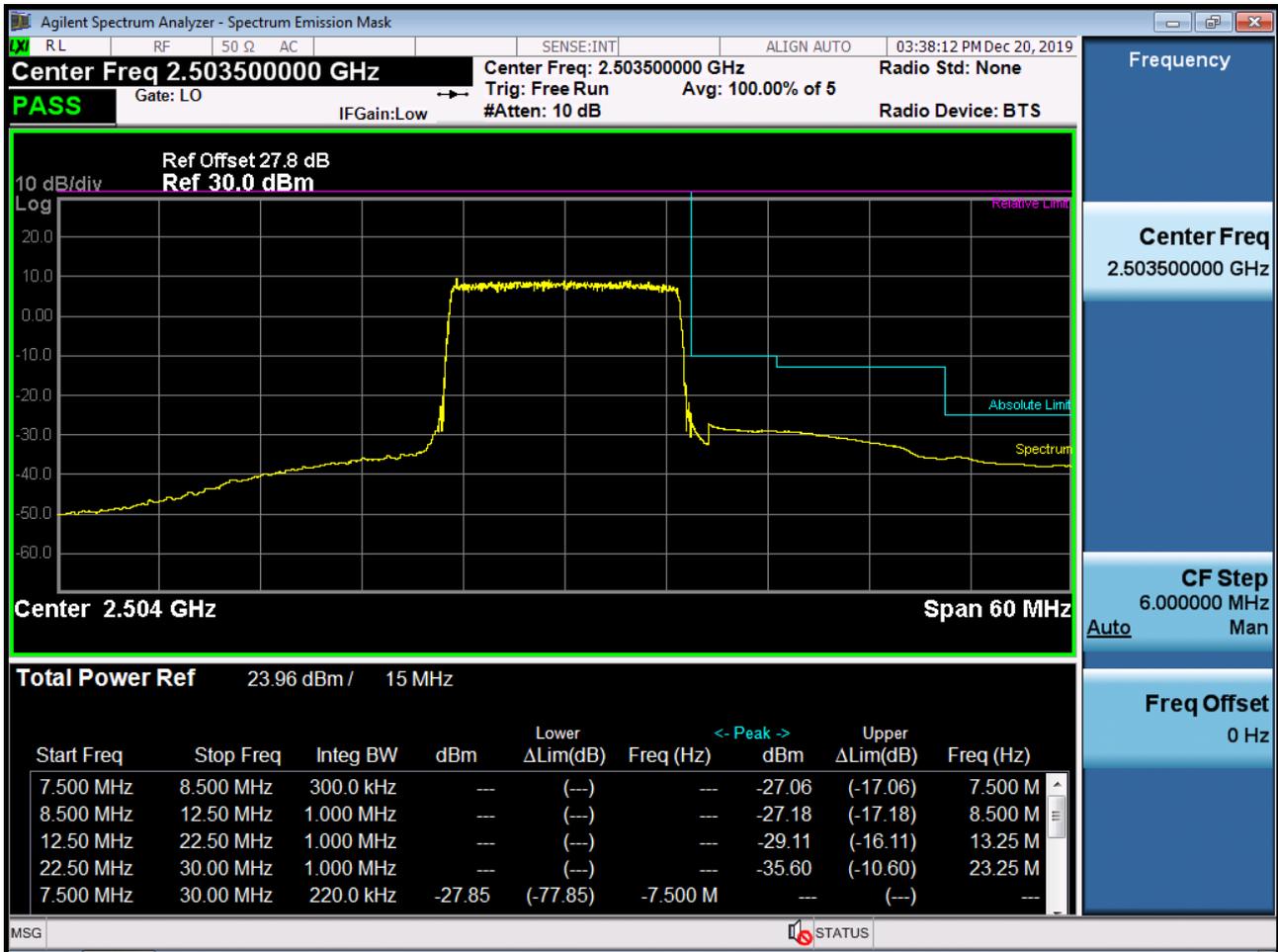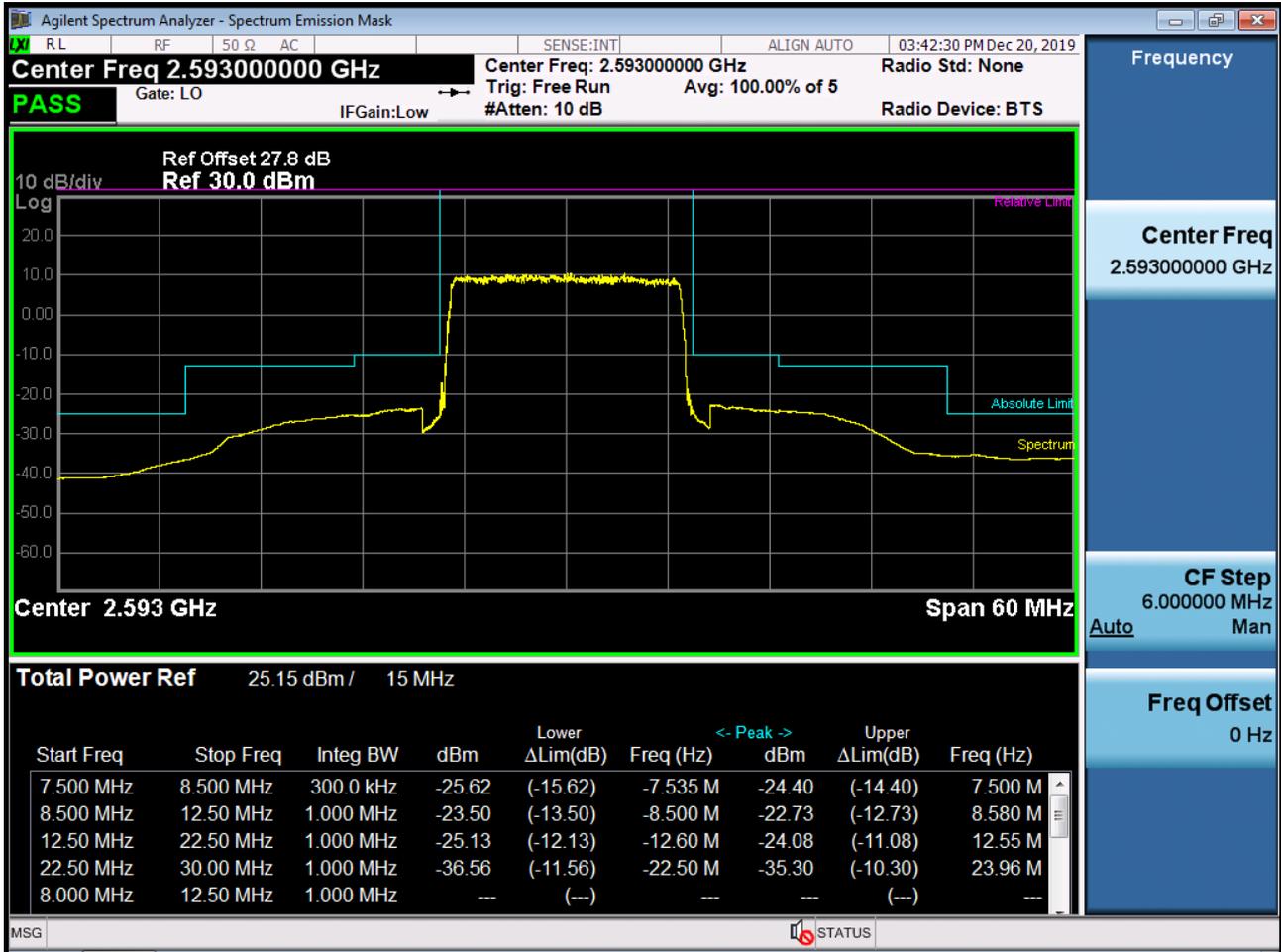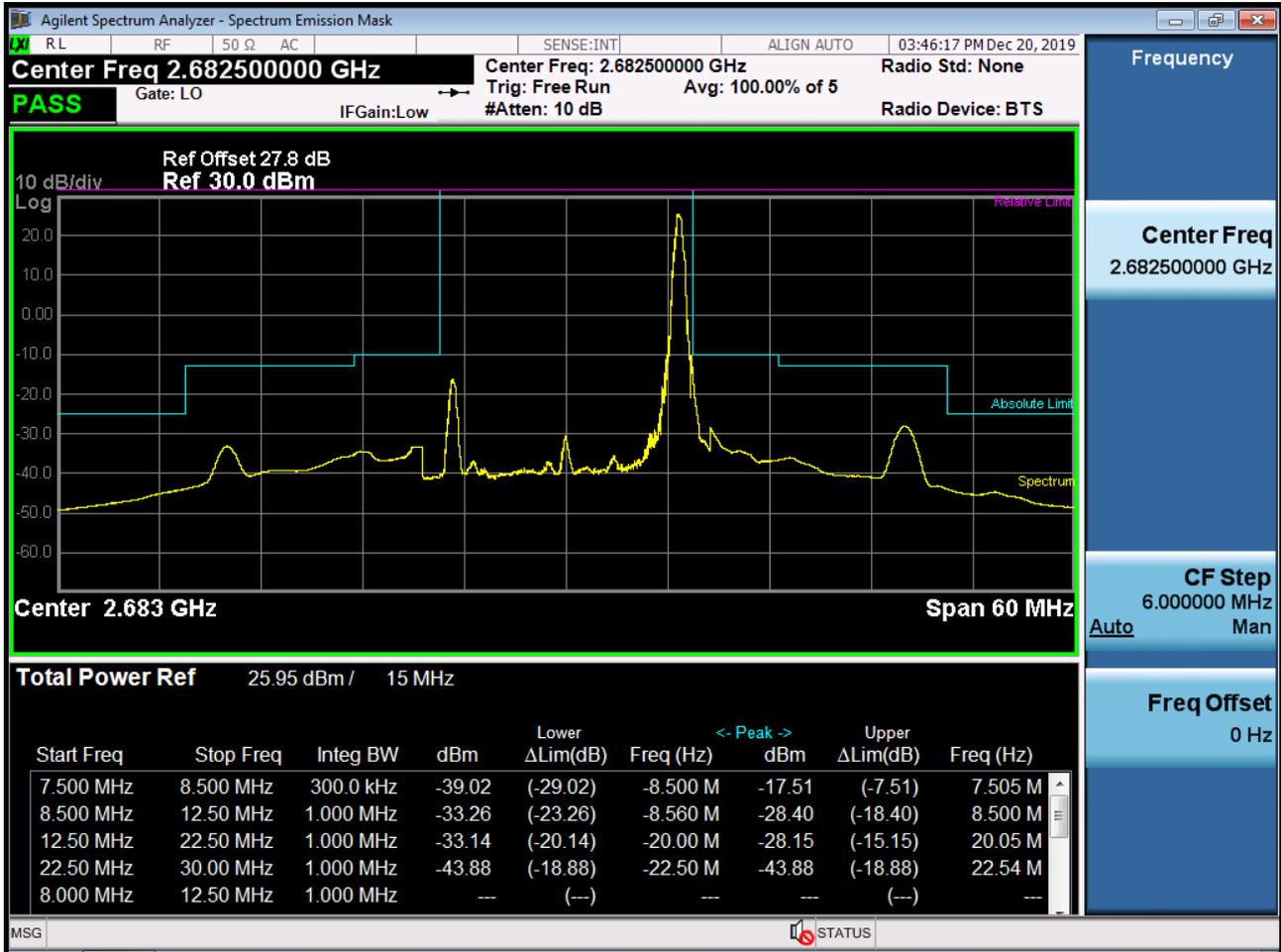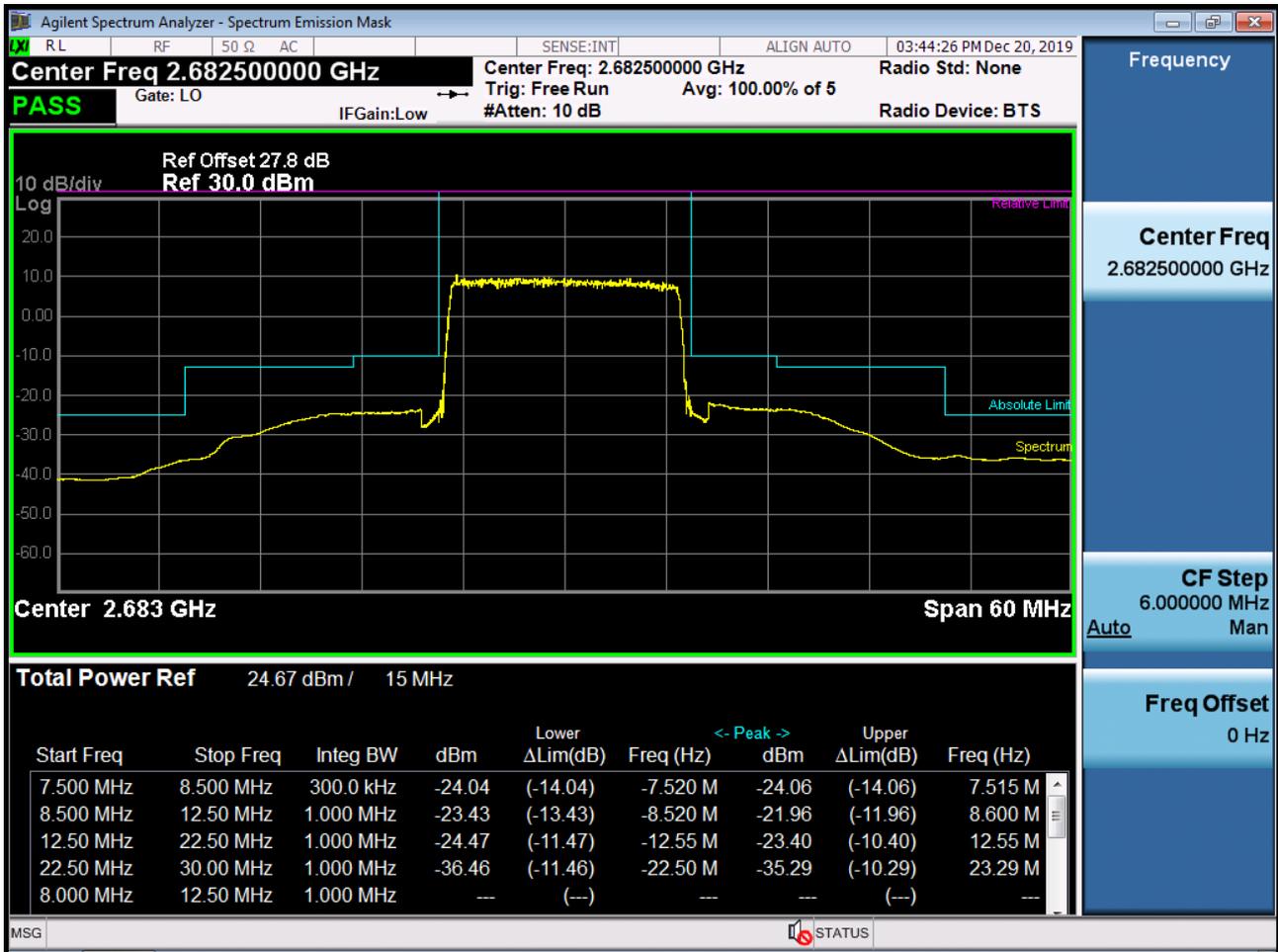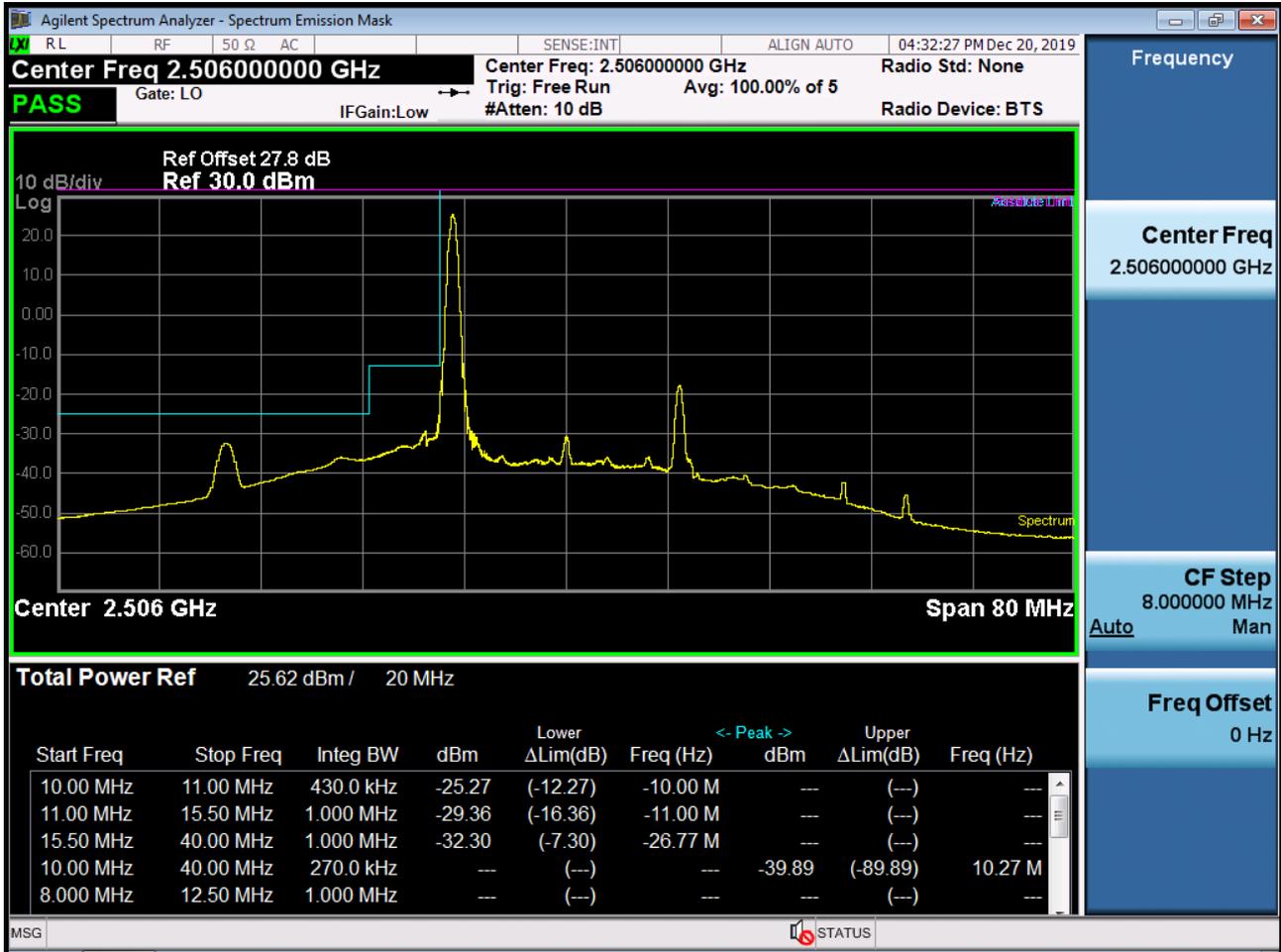Mid Channel Edge Plot (10 MHz Ch.40620 QPSK RB 50) (POWER CLASS 2)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	dBm	Upper ΔLim(dB)	Freq (Hz)
5.000 MHz	6.000 MHz	200.0 kHz	-24.19	(-14.19)	-5.000 M	-22.97	(-12.97)	5.000 M
6.000 MHz	10.00 MHz	1.000 MHz	-24.99	(-14.99)	-6.000 M	-23.35	(-13.35)	6.020 M
10.00 MHz	15.00 MHz	1.000 MHz	-24.46	(-11.46)	-10.10 M	-25.31	(-12.31)	10.03 M
15.00 MHz	20.00 MHz	1.000 MHz	-33.53	(-8.53)	-15.00 M	-32.16	(-7.16)	15.13 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

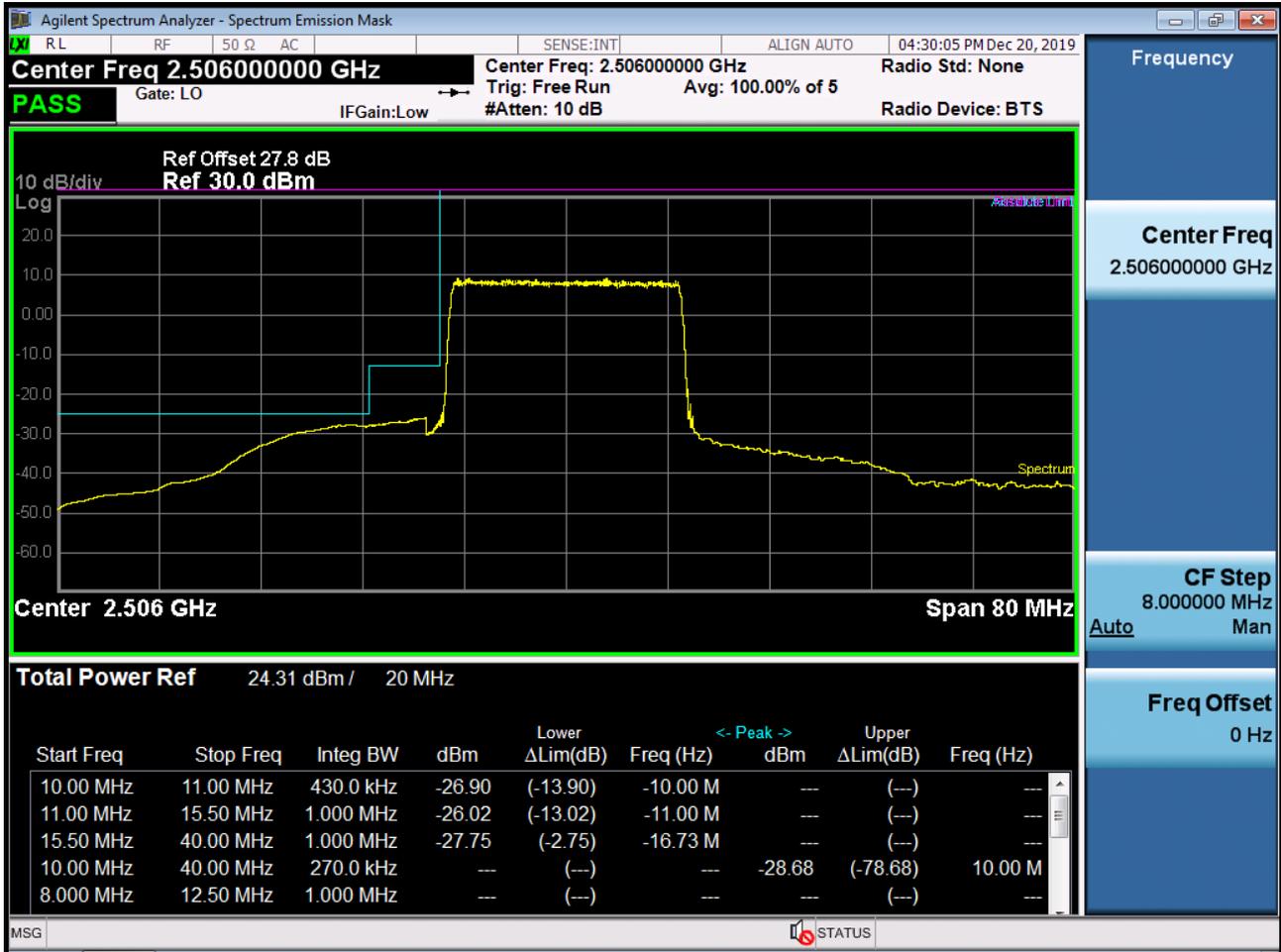High Channel Edge Plot (10 MHz Ch.41540 QPSK RB 1, Offset 49) (POWER CLASS 2)

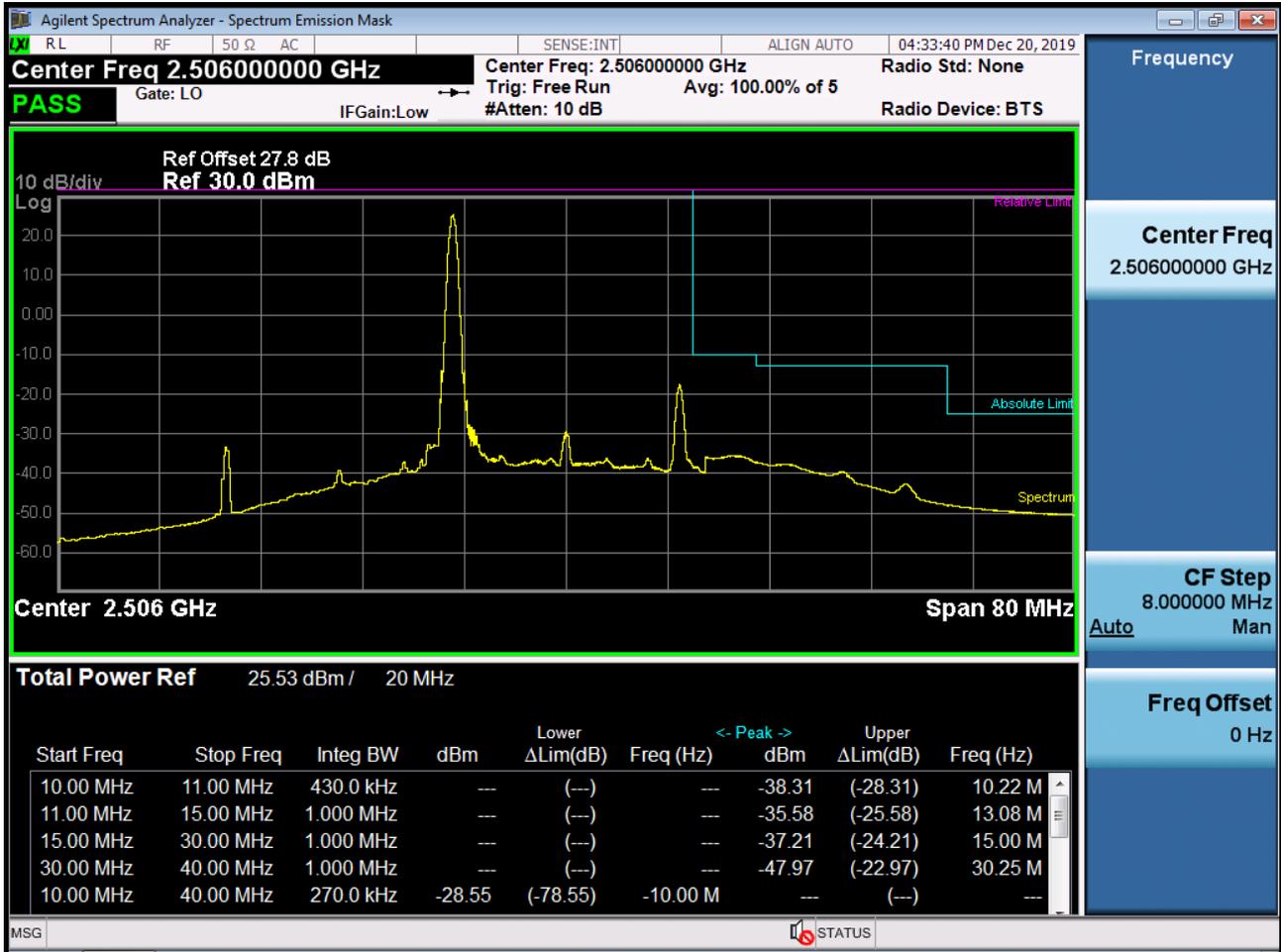High Channel Edge Plot (10 MHz Ch.41540 QPSK_RB50_Offset 0) (POWER CLASS 2)

Low Channel Edge Plot (15 MHz Ch.39725 QPSK RB 1, Offset 0)-1 (POWER CLASS 2)

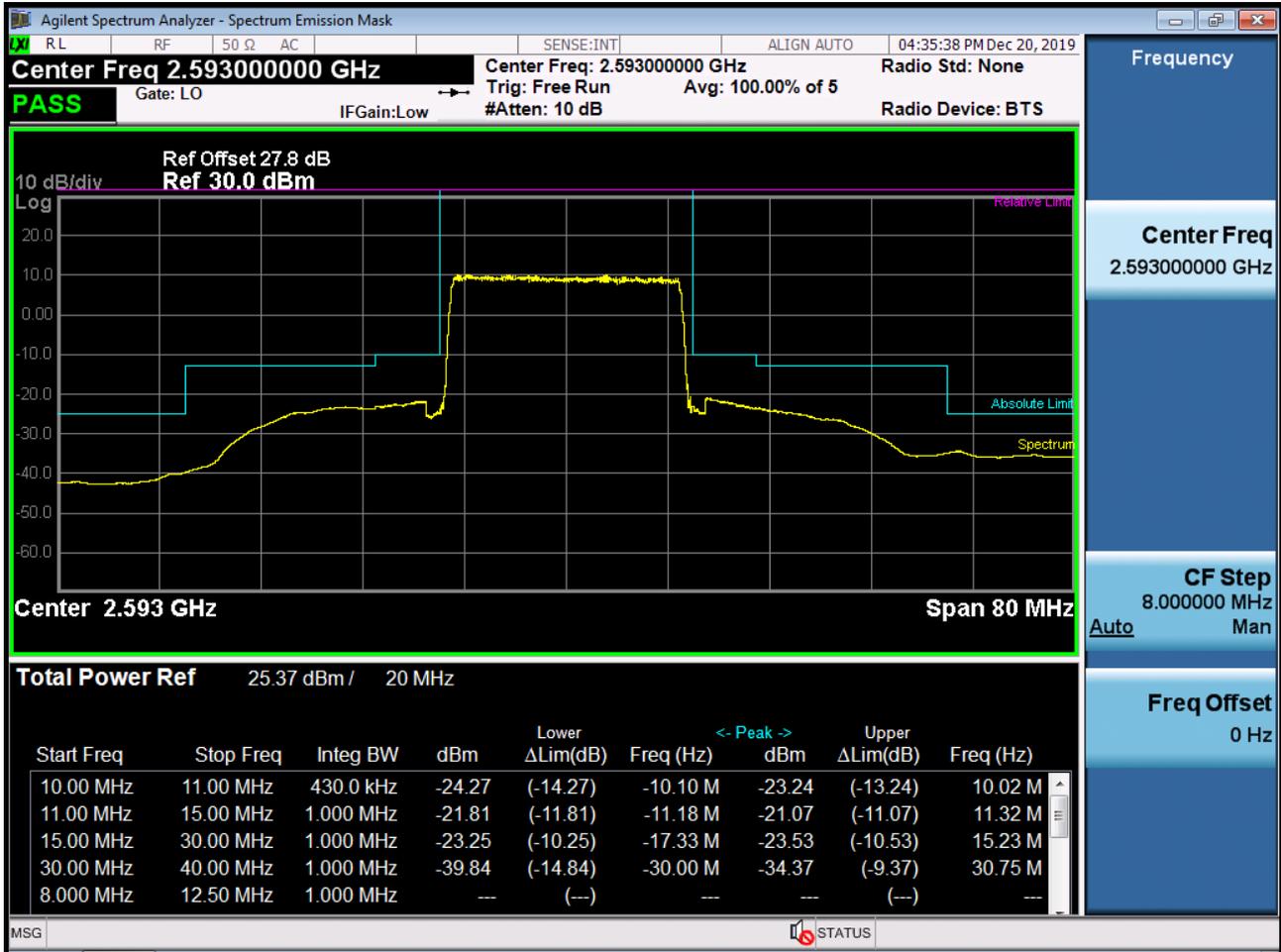Low Channel Edge Plot (15 MHz Ch.39725 QPSK RB 75, Offset 0)-1 (POWER CLASS 2)

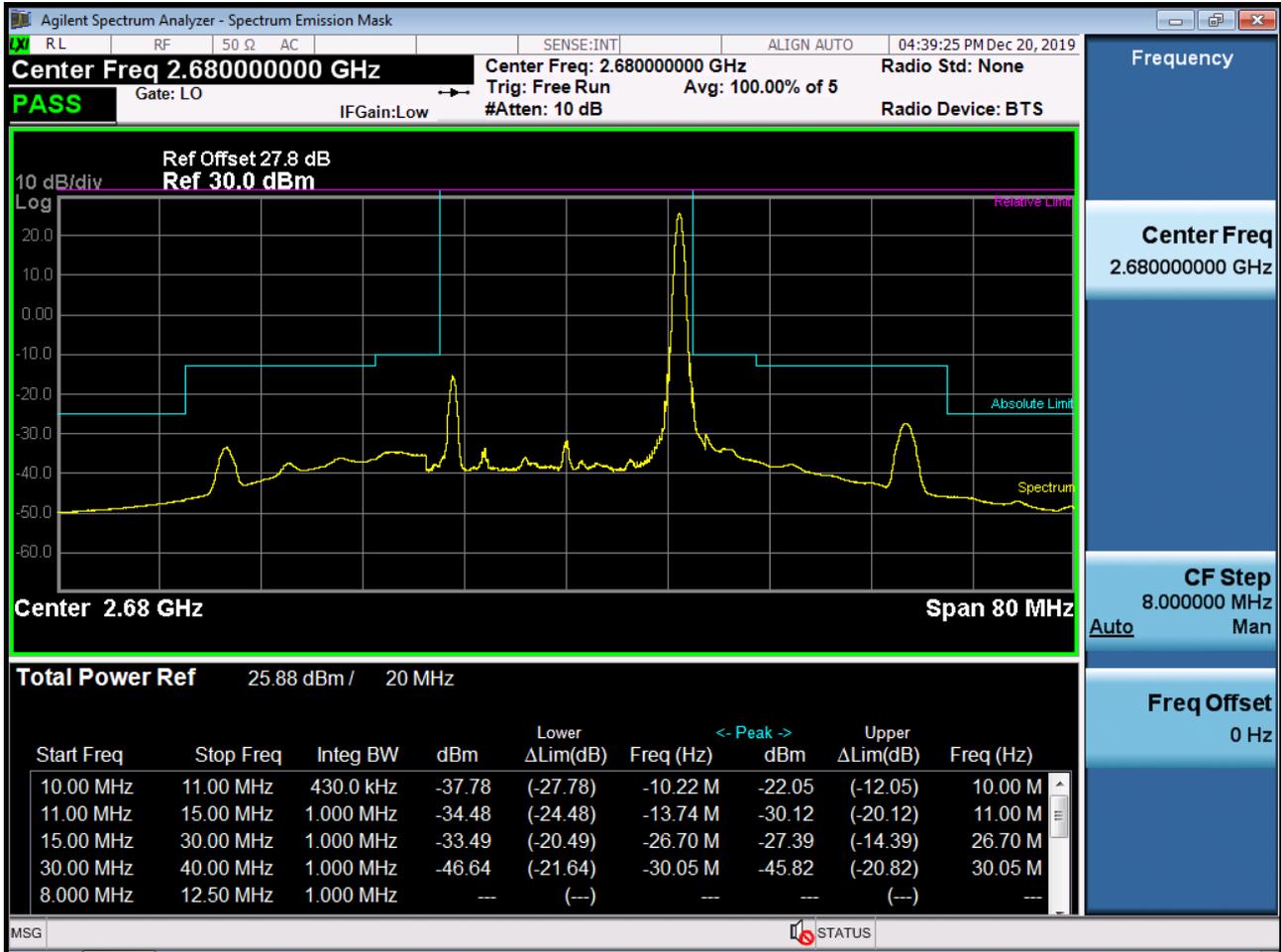Low Channel Edge Plot (15 MHz Ch.39725 QPSK_RB1_Offset 0)-2 (POWER CLASS 2)

Low Channel Edge Plot (15 MHz Ch.39725 QPSK_RB75_Offset 0)-2 (POWER CLASS 2)

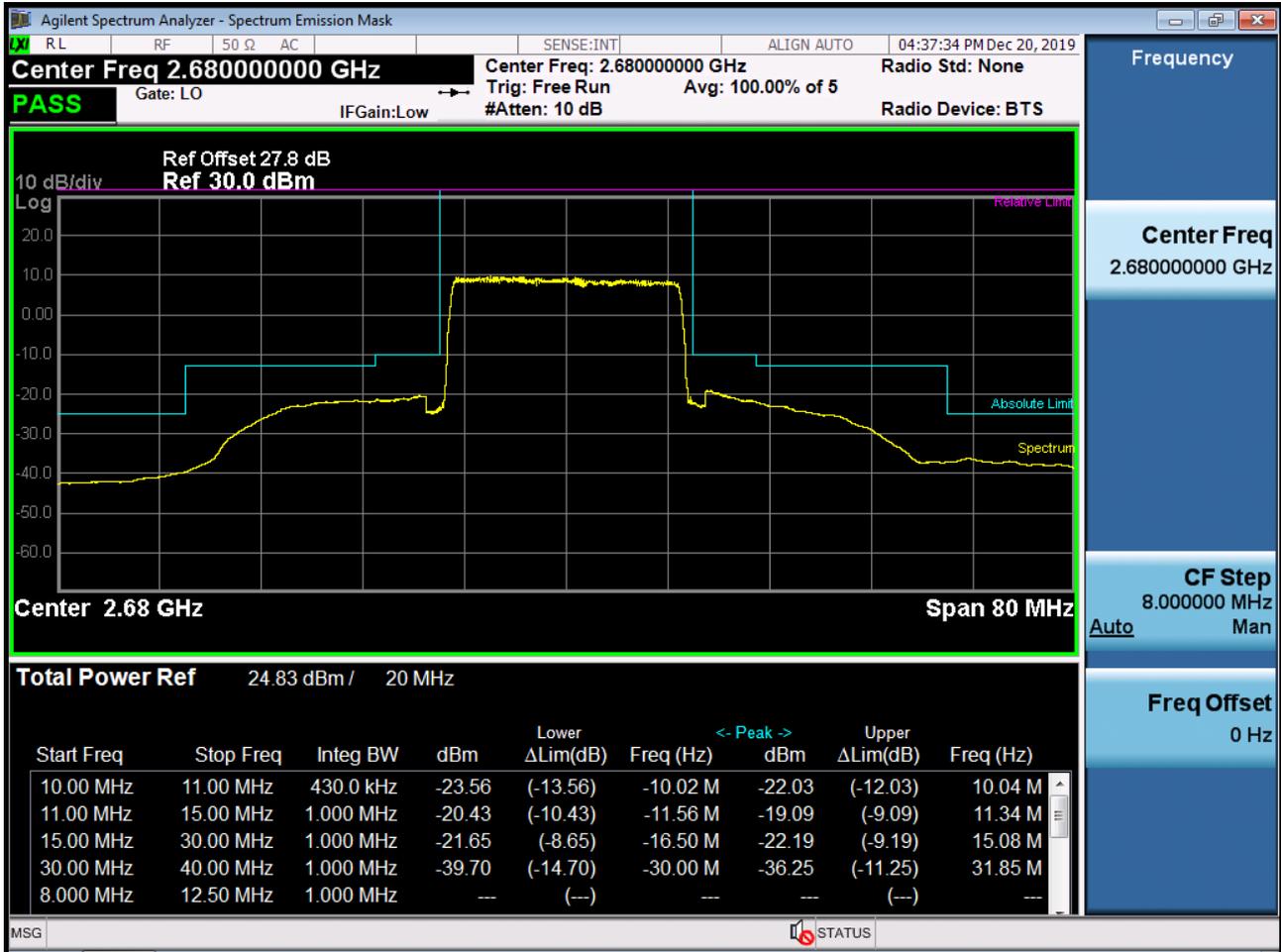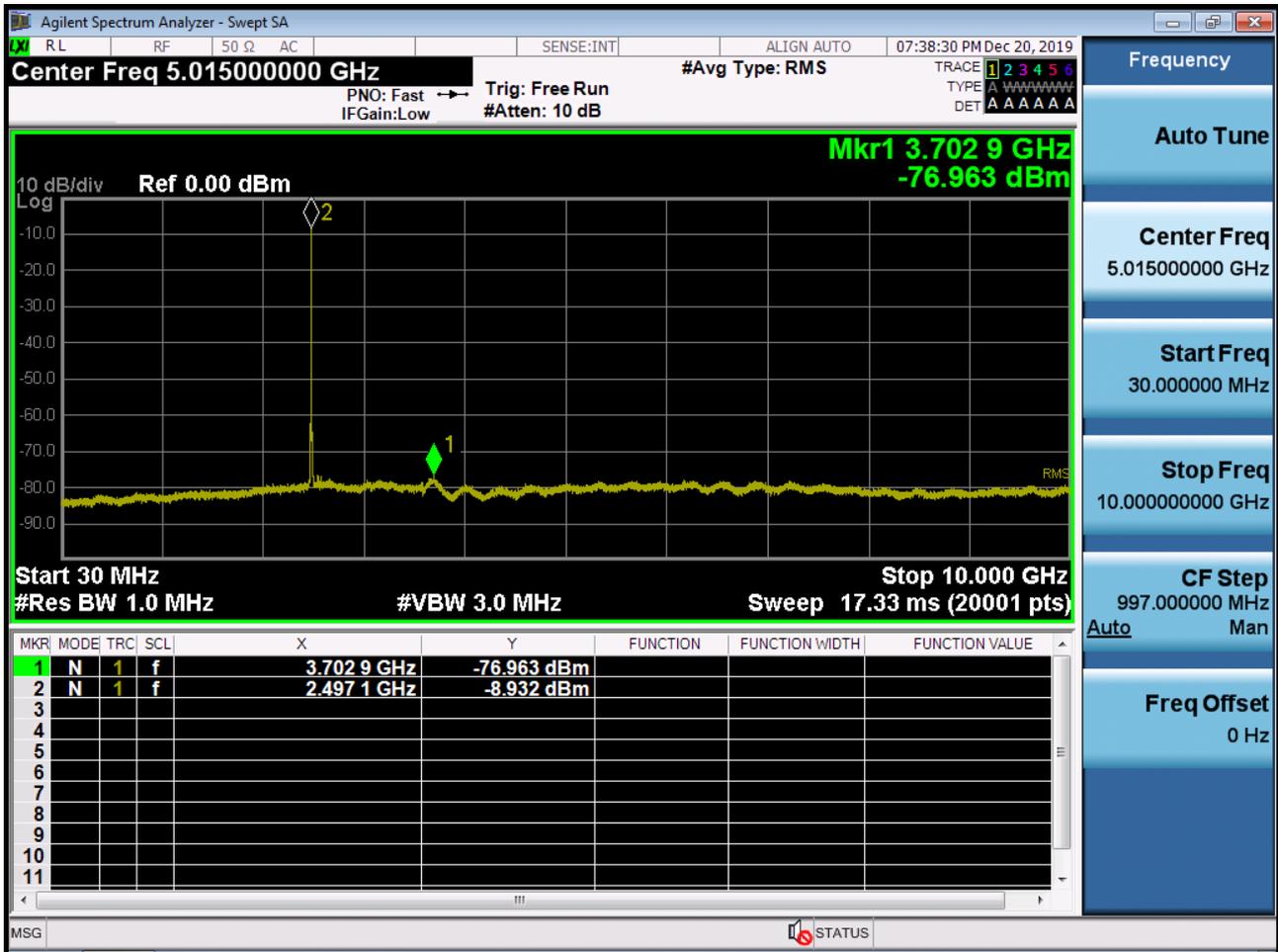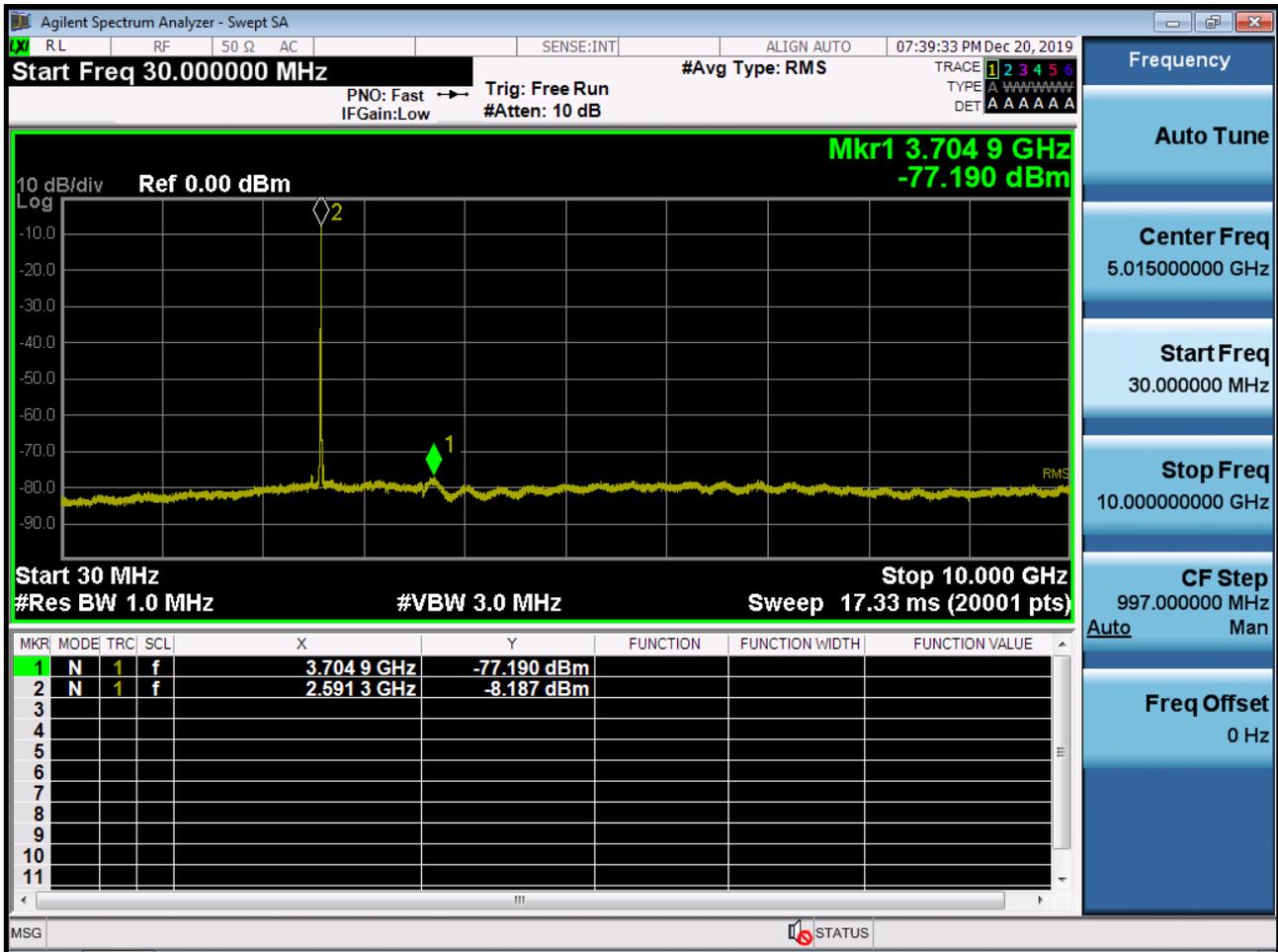Agilent Spectrum Analyzer - Spectrum Emission Mask

R L   RF   50 Ω   AC   SENSE:INT   ALIGN AUTO   03:38:12 PM Dec 20, 2019

Center Freq 2.503500000 GHz

Center Freq: 2.503500000 GHz   Radio Std: None

PASS   Gate: LO   Trig: Free Run   Avg: 100.00% of 5

IFGain:Low   #Atten: 10 dB   Radio Device: BTS

Ref Offset 27.8 dB
Ref 30.0 dBm

10 dB/div
Log
20.0
10.0
0.00
-10.0
-20.0
-30.0
-40.0
-50.0
-60.0

Relative Limit
Absolute Limit
Spectrum

Center 2.504 GHz   Span 60 MHz

Total Power Ref   23.96 dBm /   15 MHz

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	<- Peak -> Upper dBm	ΔLim(dB)	Freq (Hz)
7.500 MHz	8.500 MHz	300.0 kHz	---	(---)	---	-27.06	(-17.06)	7.500 M
8.500 MHz	12.50 MHz	1.000 MHz	---	(---)	---	-27.18	(-17.18)	8.500 M
12.50 MHz	22.50 MHz	1.000 MHz	---	(---)	---	-29.11	(-16.11)	13.25 M
22.50 MHz	30.00 MHz	1.000 MHz	---	(---)	---	-35.60	(-10.60)	23.25 M
7.500 MHz	30.00 MHz	220.0 kHz	-27.85	(-77.85)	-7.500 M	---	(---)	---

MSG   STATUS

Frequency

Center Freq
2.503500000 GHz

CF Step
6.000000 MHz
Auto   Man

Freq Offset
0 Hz

Mid Channel Edge Plot (15 MHz Ch.40620 QPSK RB 75) (POWER CLASS 2)

High Channel Edge Plot (15 MHz Ch.41515 QPSK RB 1, Offset 74) (POWER CLASS 2)

High Channel Edge Plot (15 MHz Ch.41515 QPSK_RB75_Offset 0) (POWER CLASS 2)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
7.500 MHz	8.500 MHz	300.0 kHz	-24.04	(-14.04)	-7.520 M	-24.06	(-14.06)	7.515 M
8.500 MHz	12.50 MHz	1.000 MHz	-23.43	(-13.43)	-8.520 M	-21.96	(-11.96)	8.600 M
12.50 MHz	22.50 MHz	1.000 MHz	-24.47	(-11.47)	-12.55 M	-23.40	(-10.40)	12.55 M
22.50 MHz	30.00 MHz	1.000 MHz	-36.46	(-11.46)	-22.50 M	-35.29	(-10.29)	23.29 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Low Channel Edge Plot (20 MHz Ch.39750 QPSK RB 1, Offset 0)-1 (POWER CLASS 2)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	Upper dBm	ΔLim(dB)	Freq (Hz)
10.00 MHz	11.00 MHz	430.0 kHz	-25.27	(-12.27)	-10.00 M	---	(---)	---
11.00 MHz	15.50 MHz	1.000 MHz	-29.36	(-16.36)	-11.00 M	---	(---)	---
15.50 MHz	40.00 MHz	1.000 MHz	-32.30	(-7.30)	-26.77 M	---	(---)	---
10.00 MHz	40.00 MHz	270.0 kHz	---	(---)	---	-39.89	(-89.89)	10.27 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

Low Channel Edge Plot (20 MHz Ch.39750 QPSK RB 100, Offset 0)-1 (POWER CLASS 2)

Low Channel Edge Plot (20 MHz Ch.39750 QPSK_RB1_Offset 0)-2 (POWER CLASS 2)

Low Channel Edge Plot (20 MHz Ch.39750 QPSK_RB100_Offset 0)-2 (POWER CLASS 2)

Mid Channel Edge Plot (20 MHz Ch.40620 QPSK RB 100) (POWER CLASS 2)

High Channel Edge Plot (20 MHz Ch.41490 QPSK RB 1, Offset 99) (POWER CLASS 2)

Start Freq	Stop Freq	Integ BW	dBm	Lower ΔLim(dB)	Freq (Hz)	dBm	Upper ΔLim(dB)	Freq (Hz)
10.00 MHz	11.00 MHz	430.0 kHz	-37.78	(-27.78)	-10.22 M	-22.05	(-12.05)	10.00 M
11.00 MHz	15.00 MHz	1.000 MHz	-34.48	(-24.48)	-13.74 M	-30.12	(-20.12)	11.00 M
15.00 MHz	30.00 MHz	1.000 MHz	-33.49	(-20.49)	-26.70 M	-27.39	(-14.39)	26.70 M
30.00 MHz	40.00 MHz	1.000 MHz	-46.64	(-21.64)	-30.05 M	-45.82	(-20.82)	30.05 M
8.000 MHz	12.50 MHz	1.000 MHz	---	(---)	---	---	(---)	---

High Channel Edge Plot (20 MHz Ch.41490 QPSK_RB100_Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 1 (5 MHz Ch.39675 QPSK RB 1, Offset 0) (POWER CLASS 3)

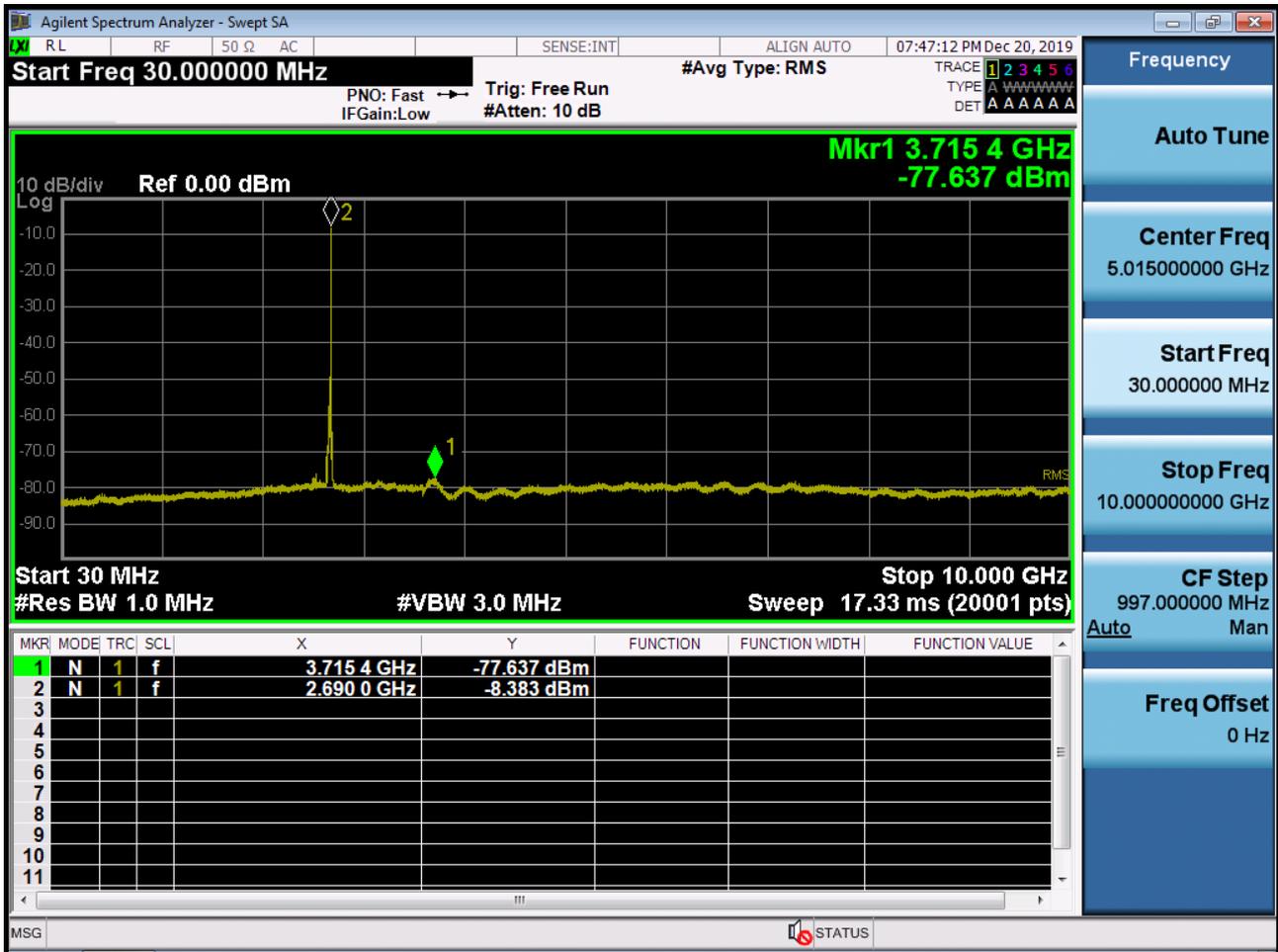Conducted Spurious Plot 2 (5 MHz Ch. 39675 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (5 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

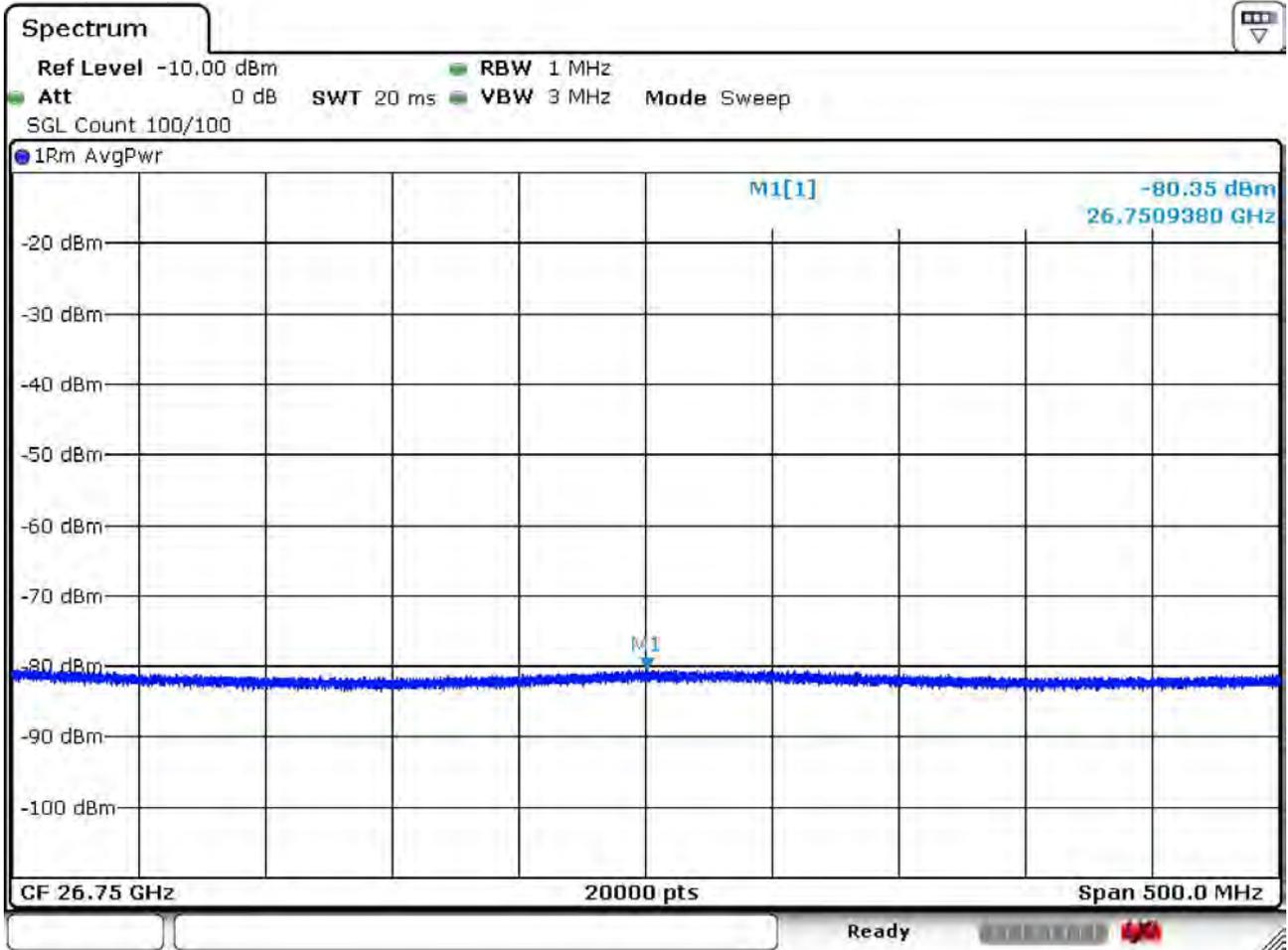Conducted Spurious Plot 2 (5 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

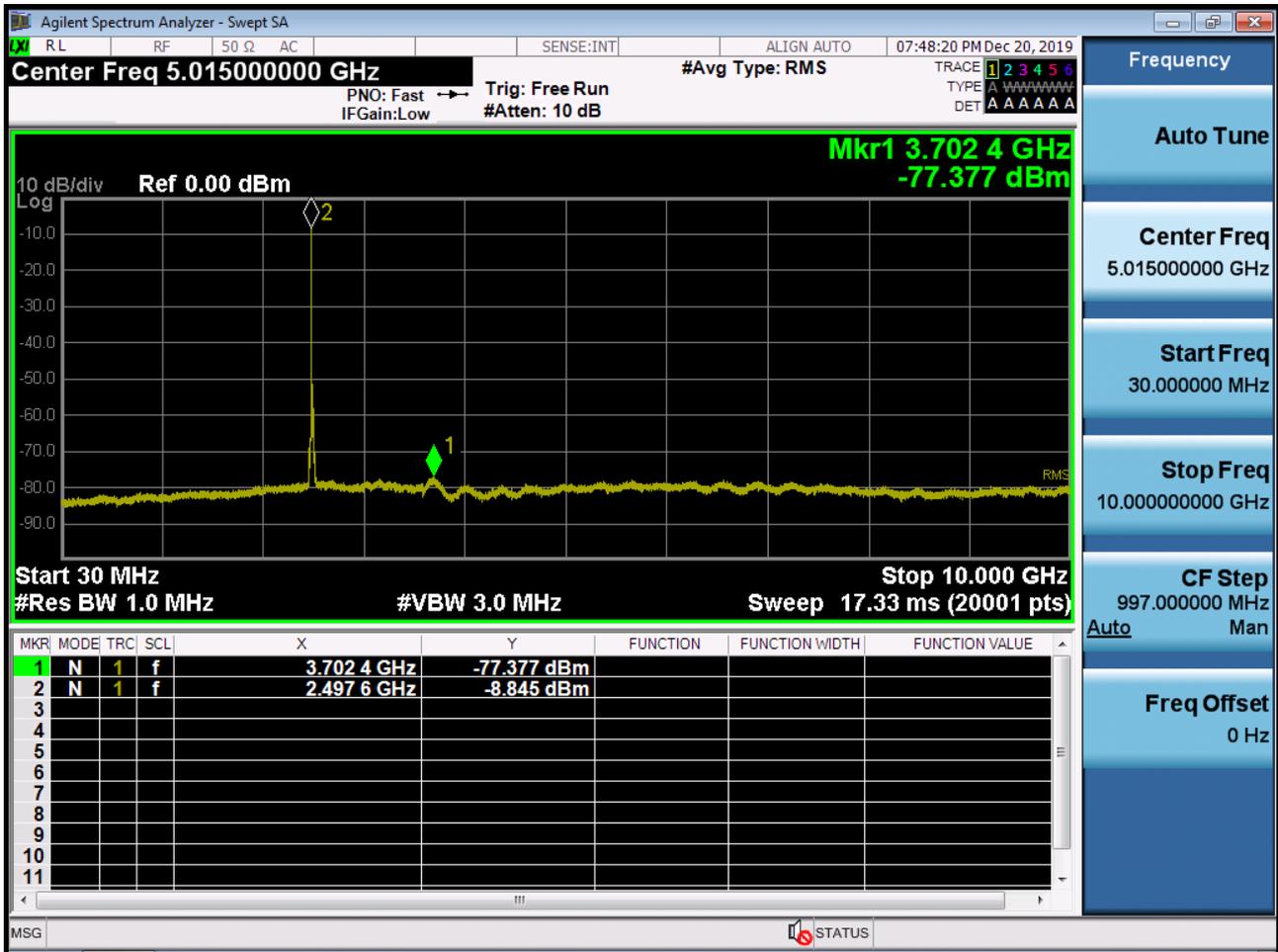Conducted Spurious Plot 1 (5 MHz Ch.41565 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (5 MHz Ch. 41565 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 3 (5 MHz Ch. 41565 QPSK RB 1, Offset 0) (POWER CLASS 3)

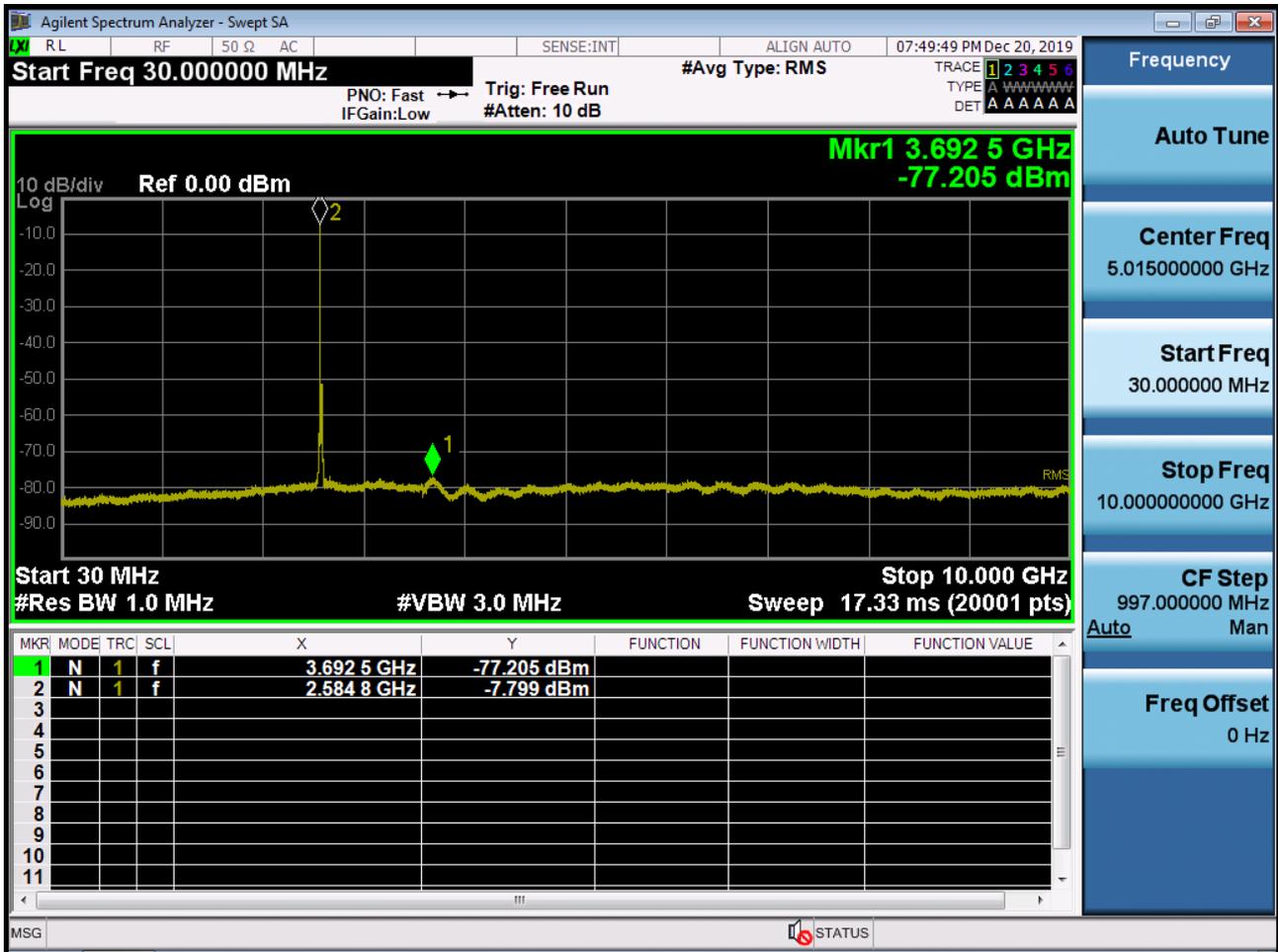Conducted Spurious Plot 1 (10 MHz Ch.39700 QPSK RB 1, Offset 0) (POWER CLASS 3)

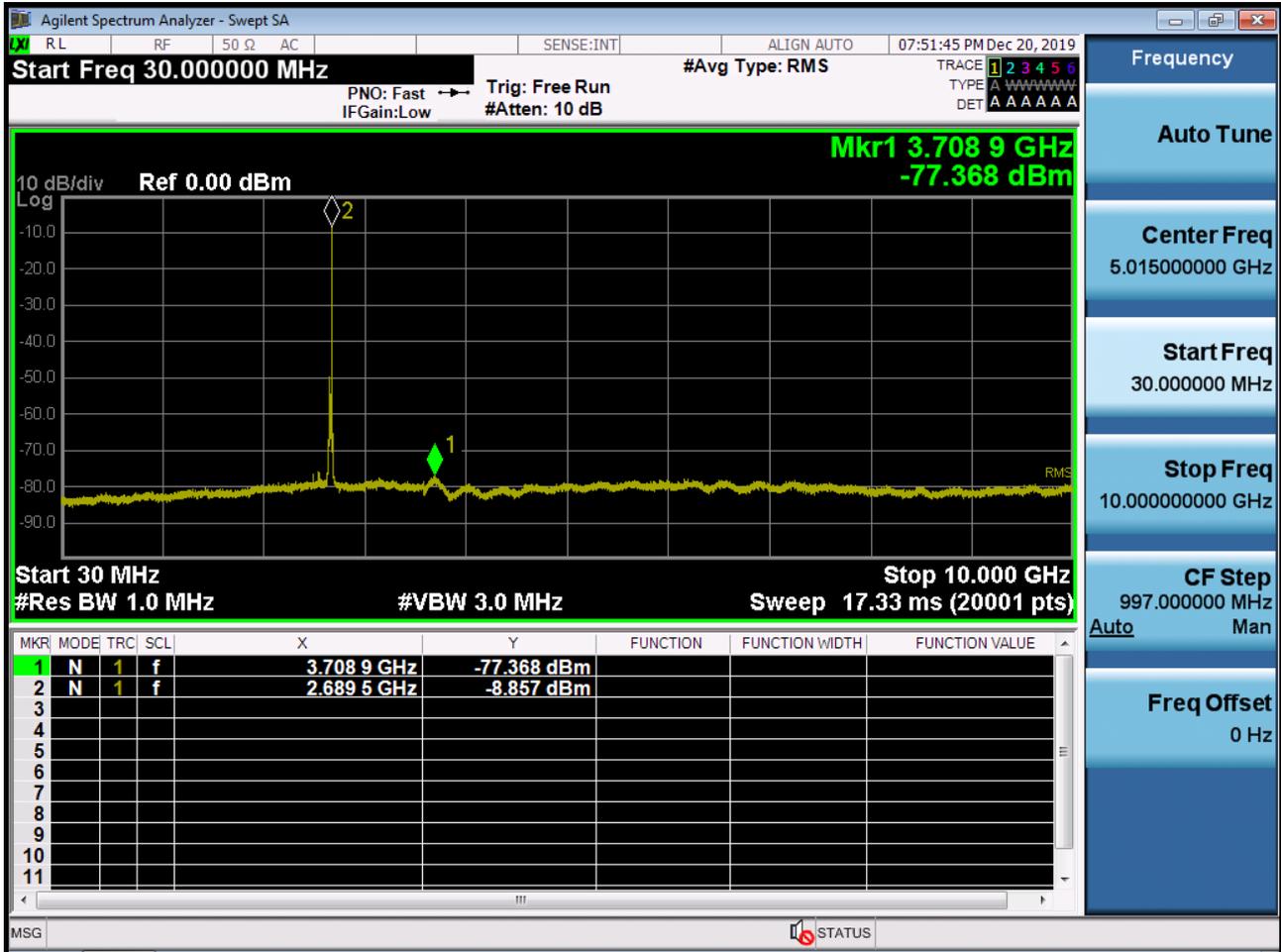Conducted Spurious Plot 2 (10 MHz Ch. 39700 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (10 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

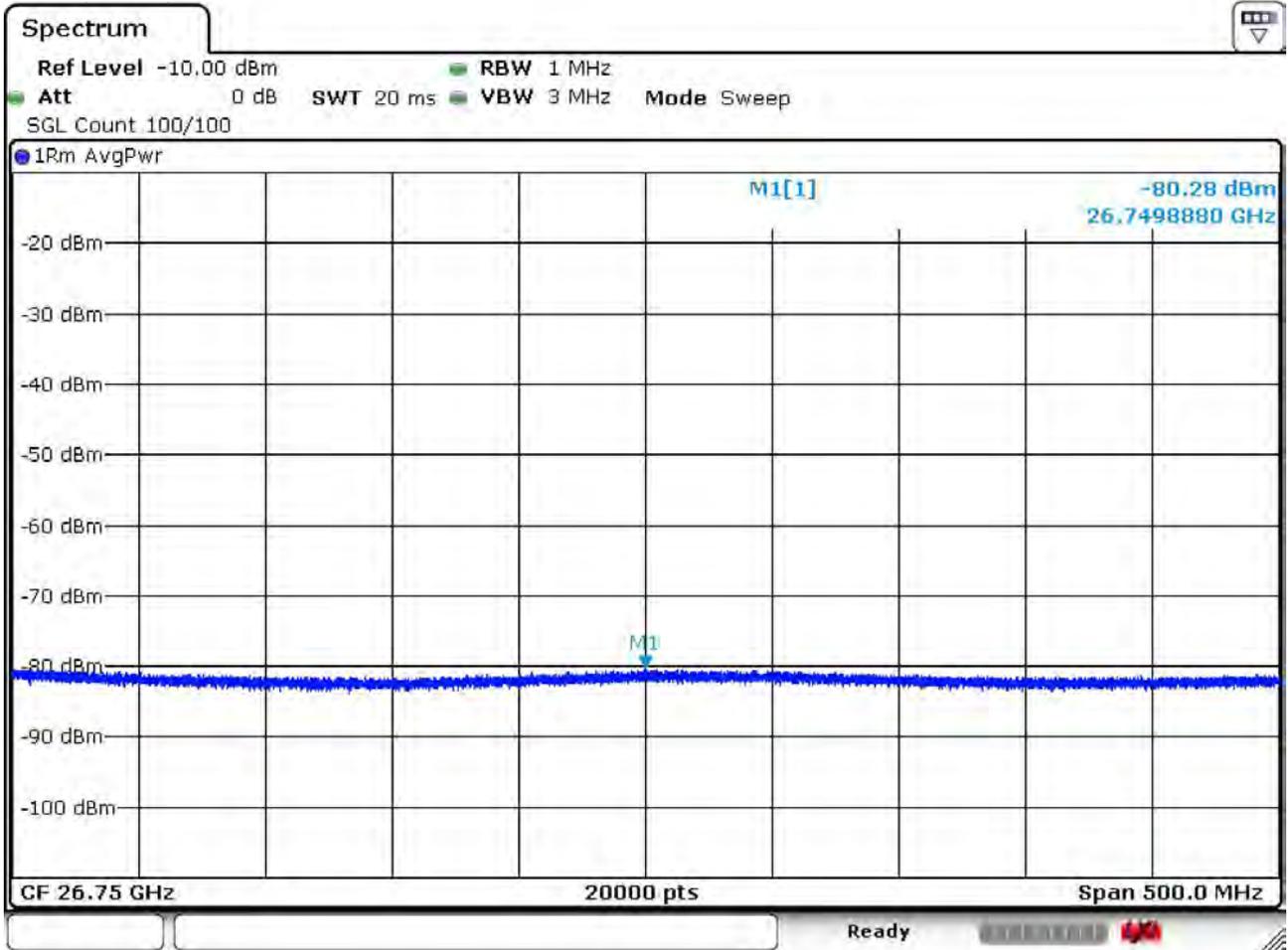Conducted Spurious Plot 2 (10 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

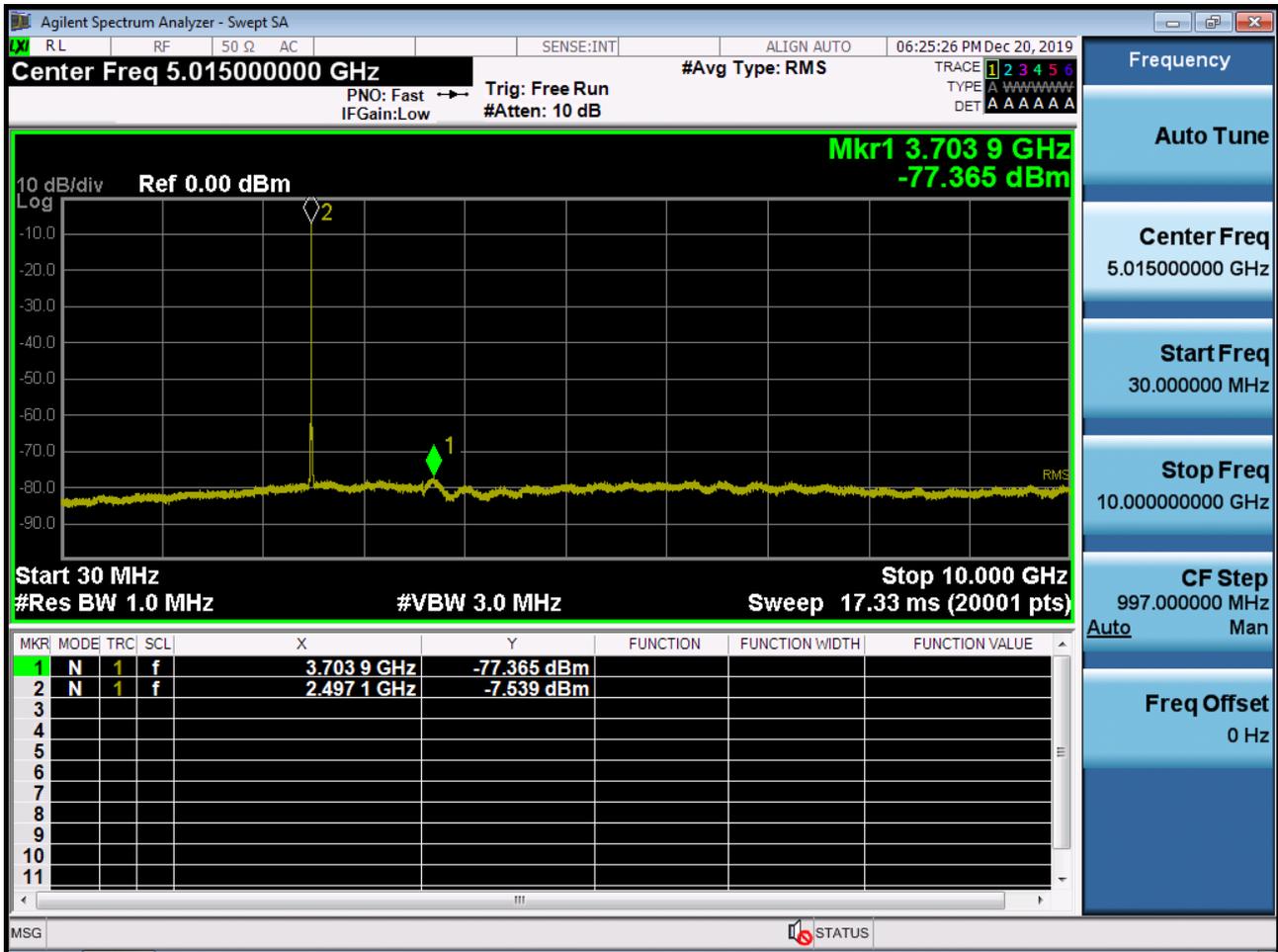Conducted Spurious Plot 1 (10 MHz Ch. 41540 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (10 MHz Ch. 41540 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 3 (10 MHz Ch. 41540 QPSK RB 1, Offset 0) (POWER CLASS 3)
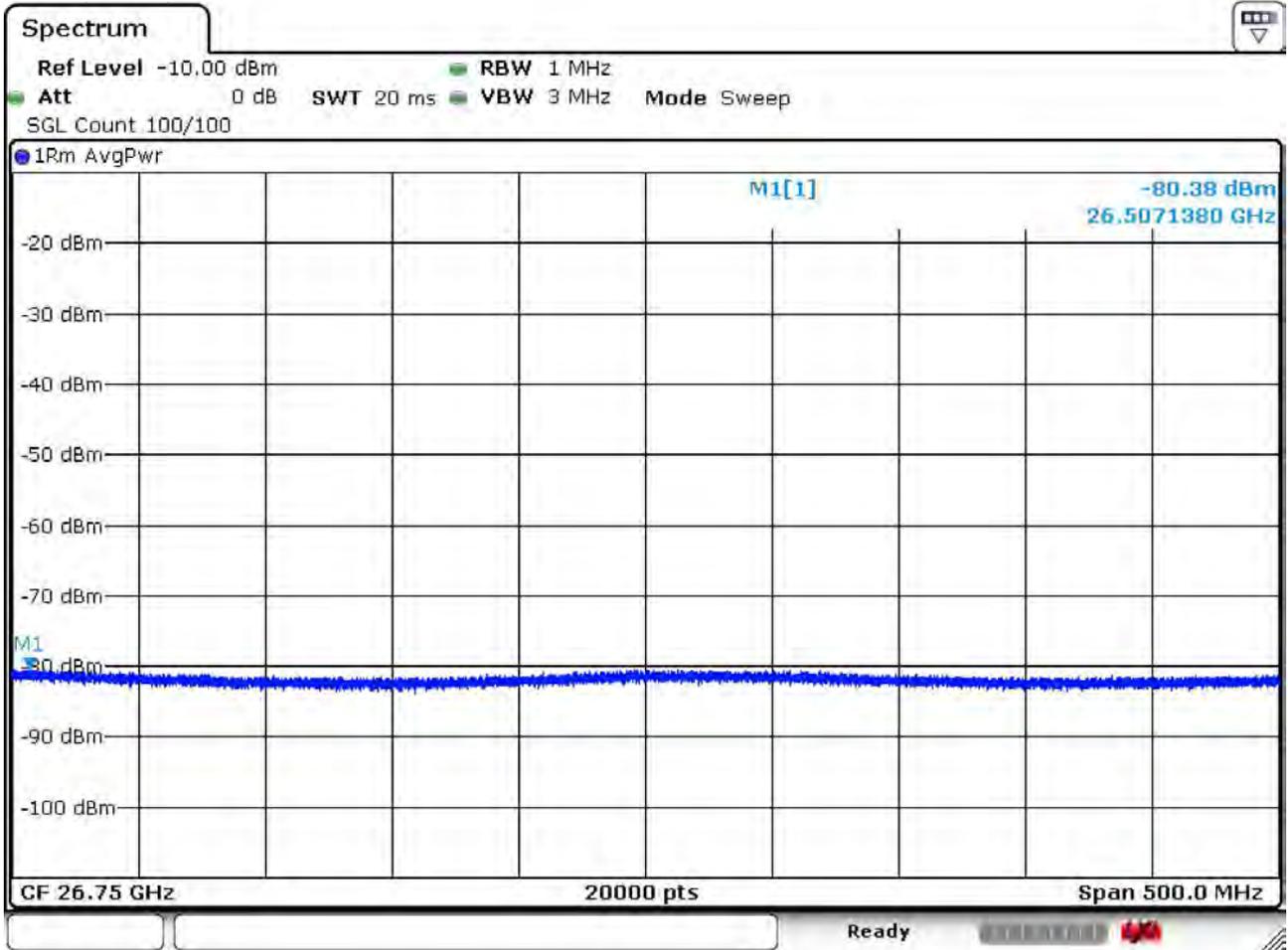
Conducted Spurious Plot 1 (15 MHz Ch.39725 QPSK RB 1, Offset 0) (POWER CLASS 3)
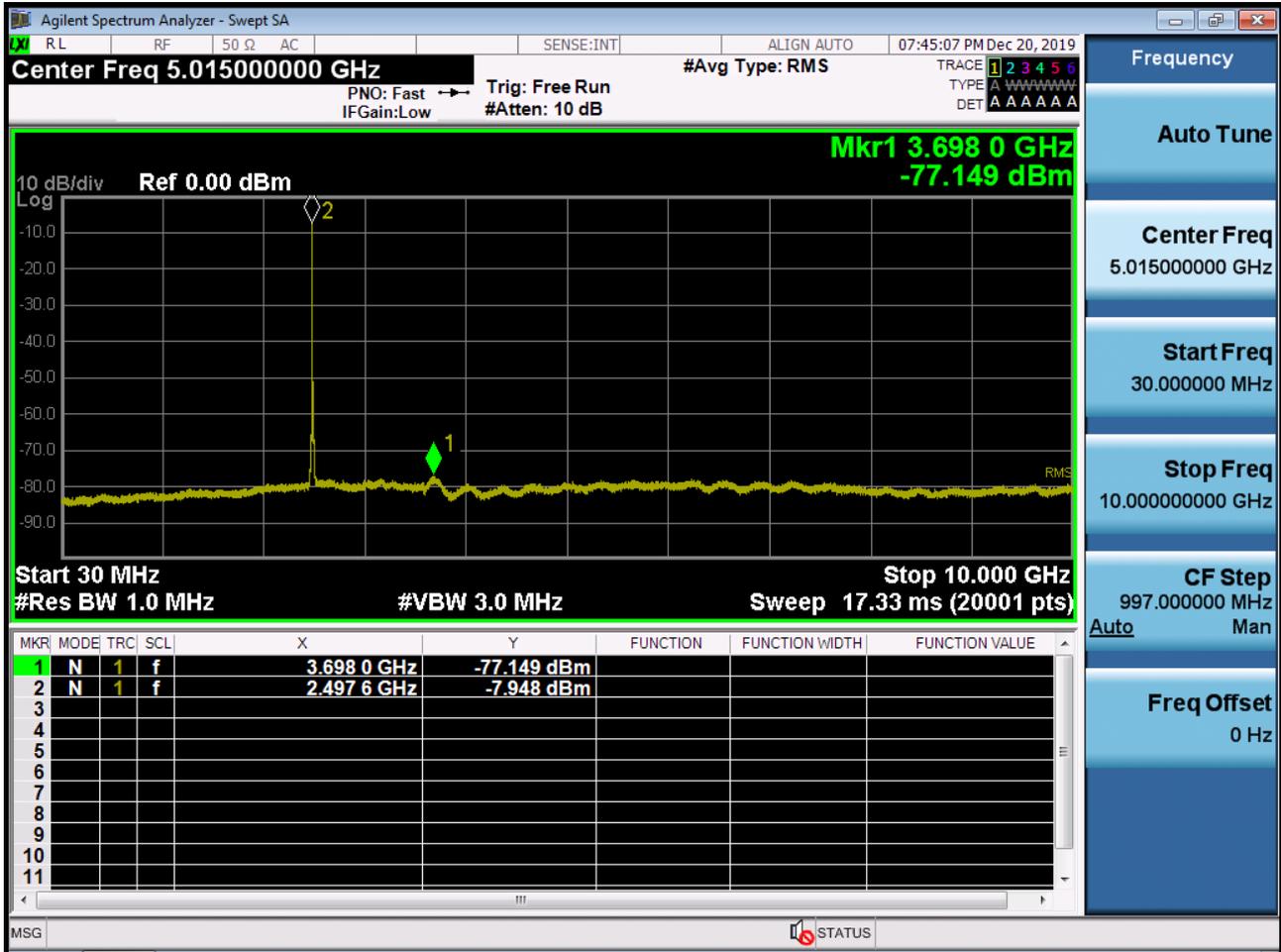
Conducted Spurious Plot 2 (15 MHz Ch. 39725 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (15 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 3)
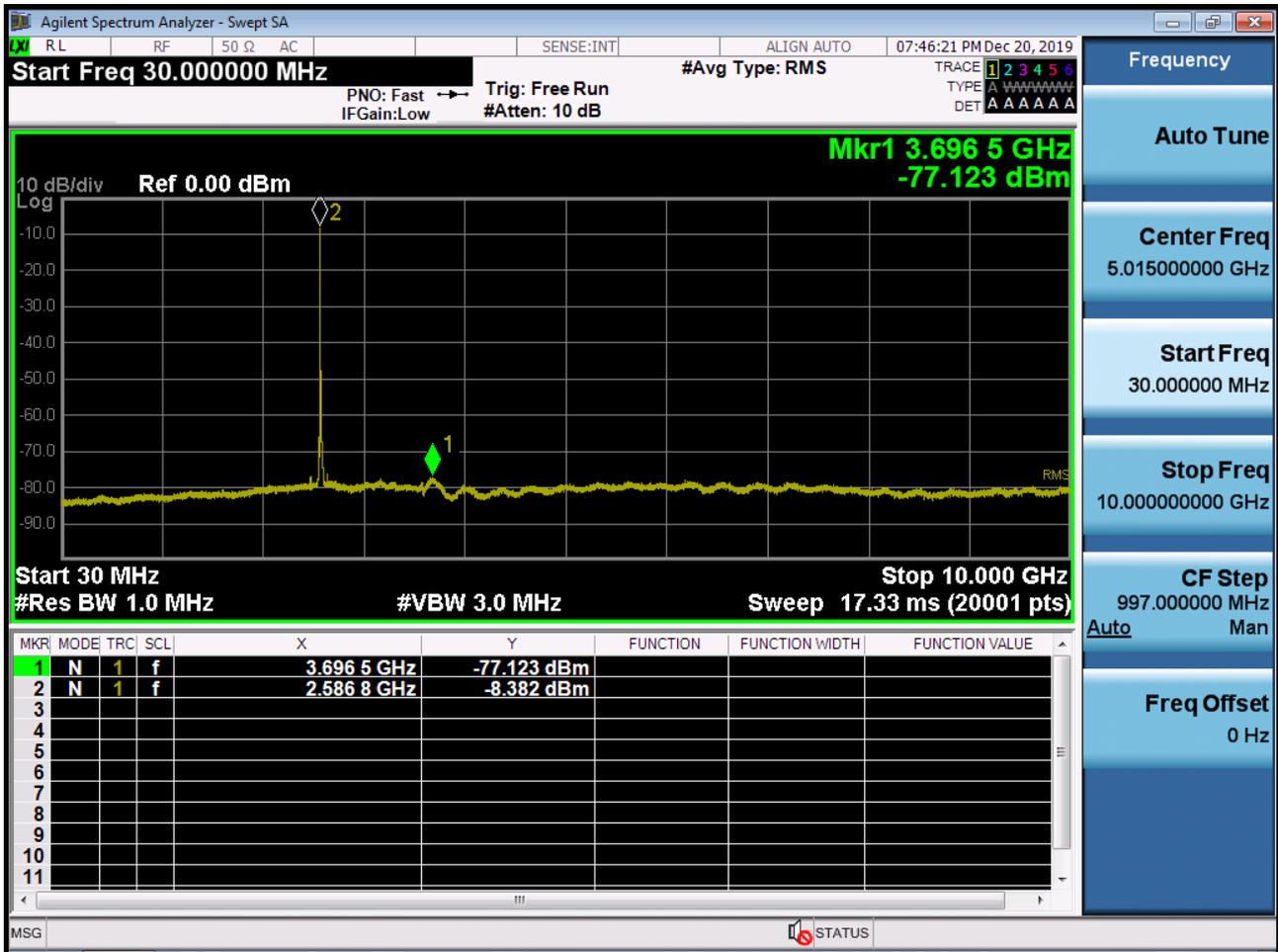
Conducted Spurious Plot 2 (15 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (15 MHz Ch.41515 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (15 MHz Ch. 41515 QPSK RB 1, Offset 0) (POWER CLASS 3)
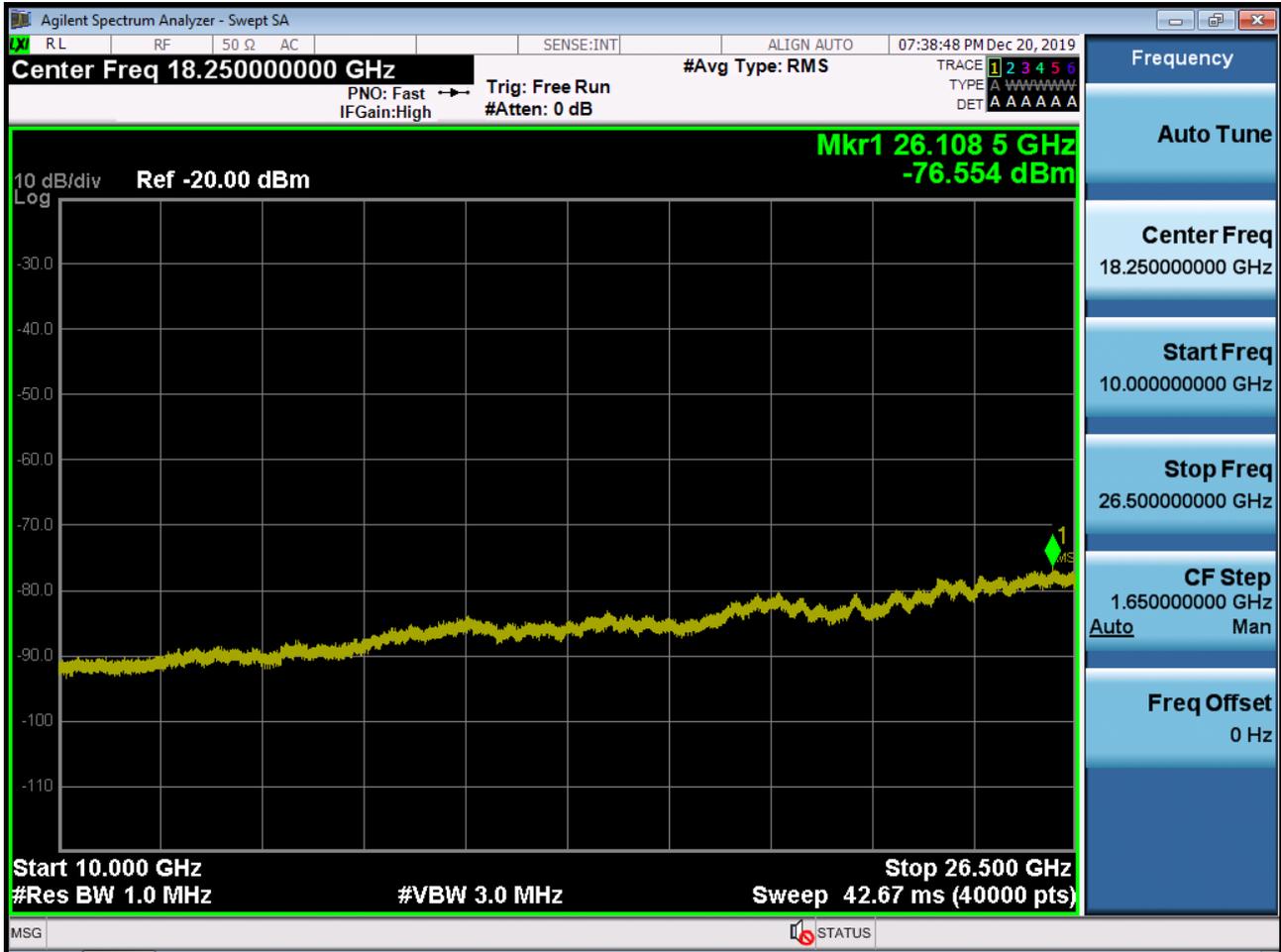
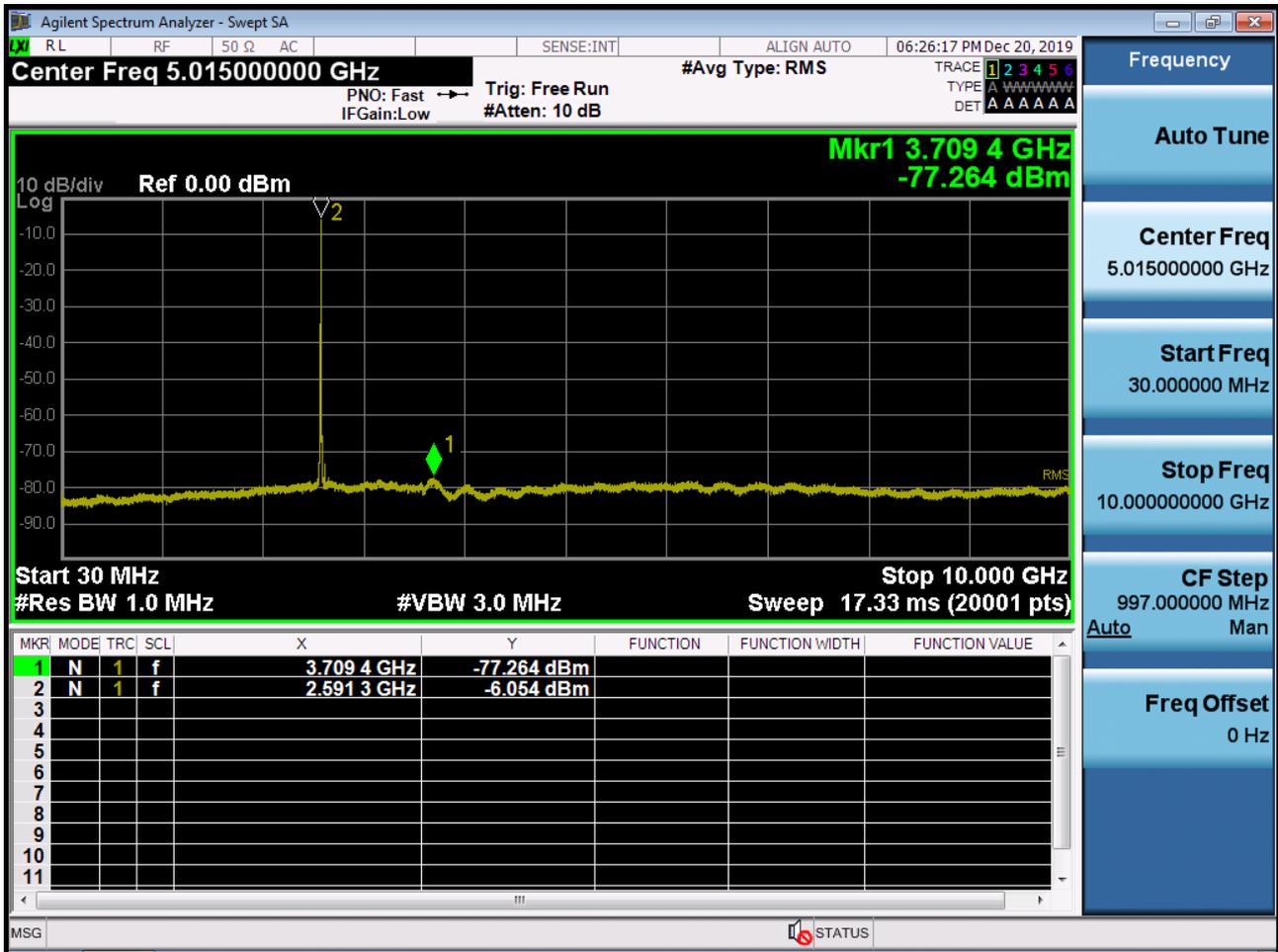Conducted Spurious Plot 3 (15 MHz Ch. 41515 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (20 MHz Ch.39750 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (20 MHz Ch. 39750 QPSK RB 1, Offset 0) (POWER CLASS 3)
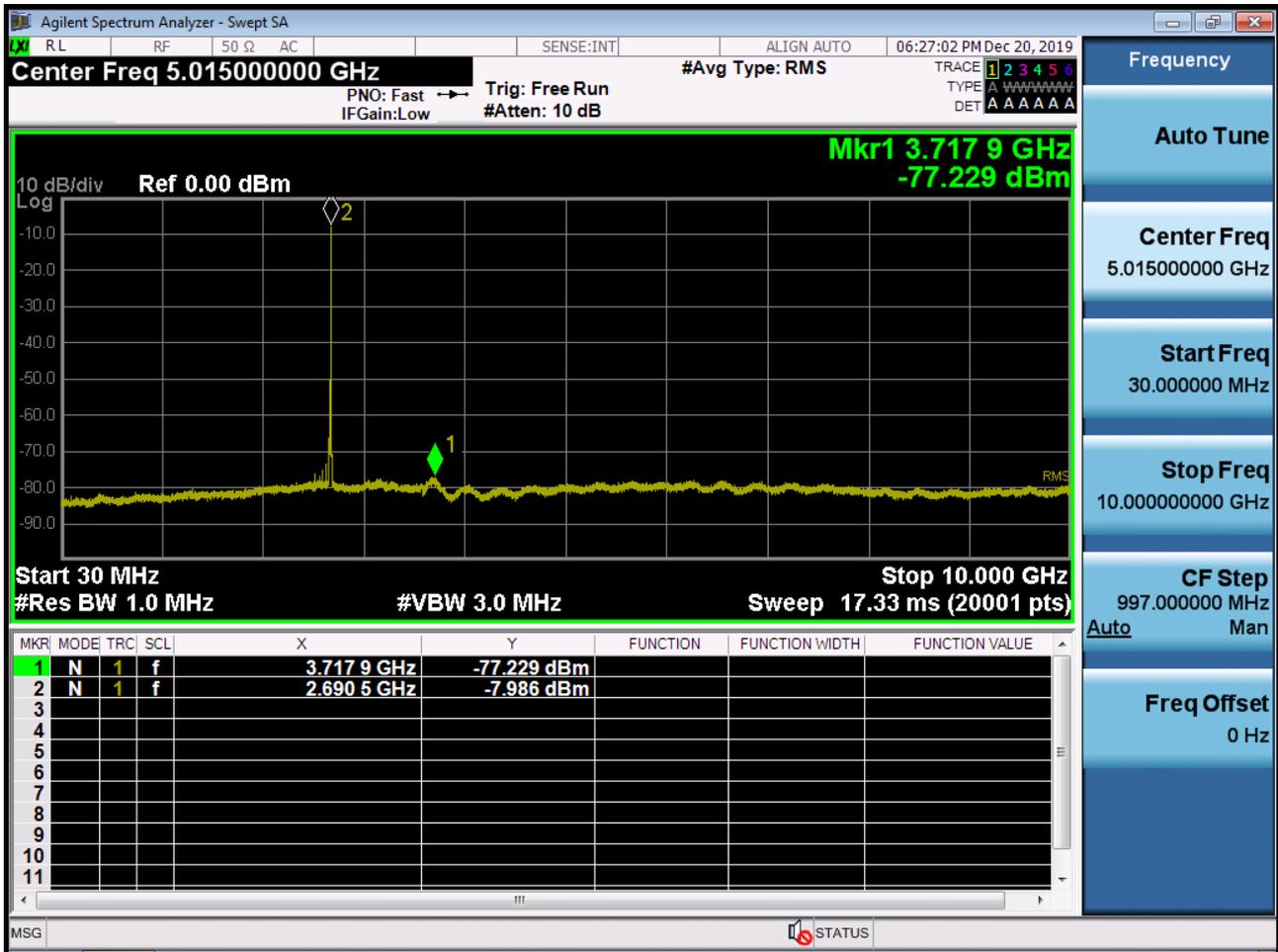
HCT CO.,LTD.

Conducted Spurious Plot 1 (20 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (20 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (20 MHz Ch.41490 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 2 (20 MHz Ch. 41490 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 3 (20 MHz Ch. 41490 QPSK RB 1, Offset 0) (POWER CLASS 3)

Conducted Spurious Plot 1 (5 MHz Ch.39675 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 2 (5 MHz Ch. 39675 QPSK RB 1, Offset 0) (POWER CLASS 2)

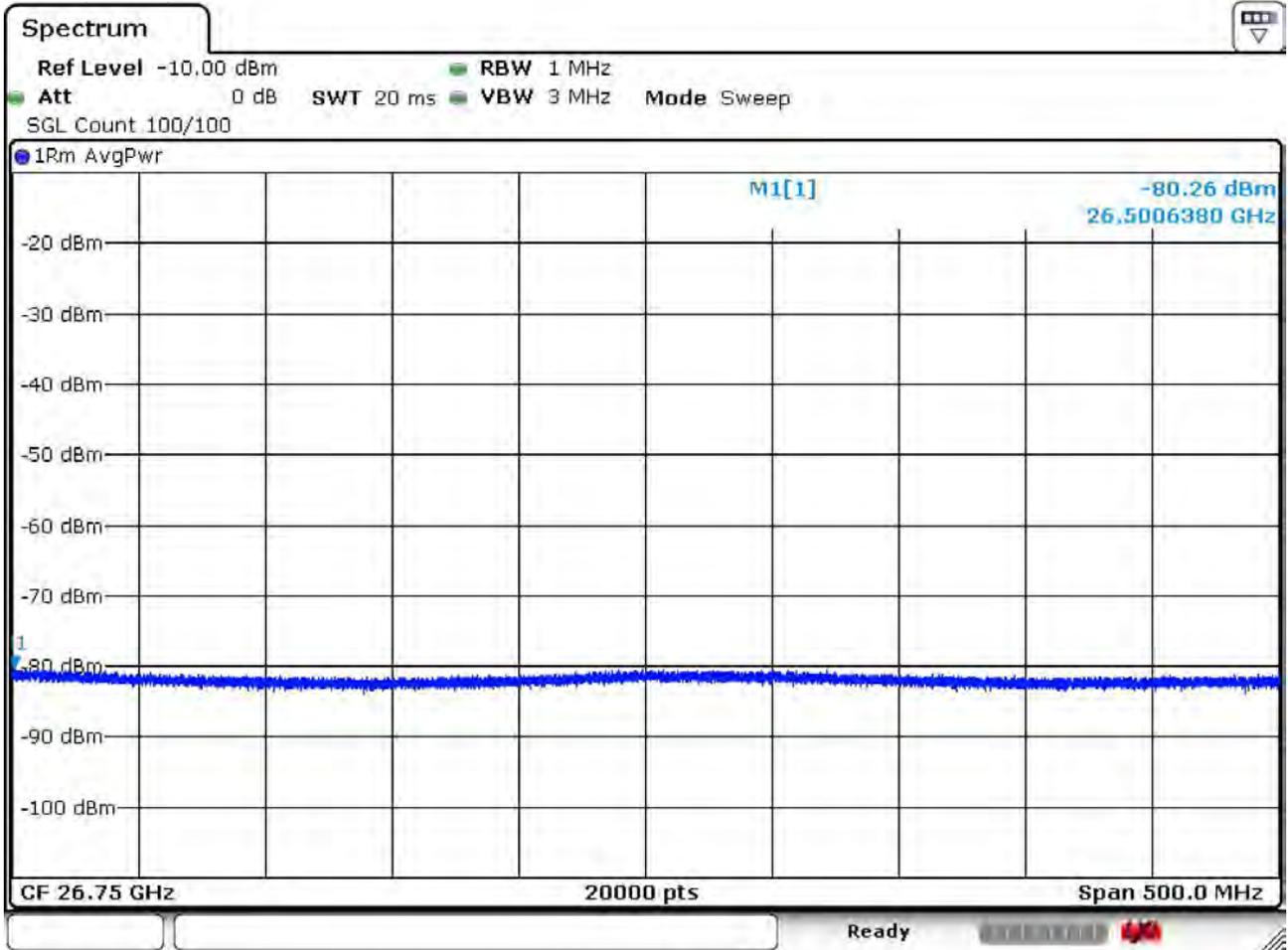Conducted Spurious Plot 1 (5 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 2 (5 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 2)

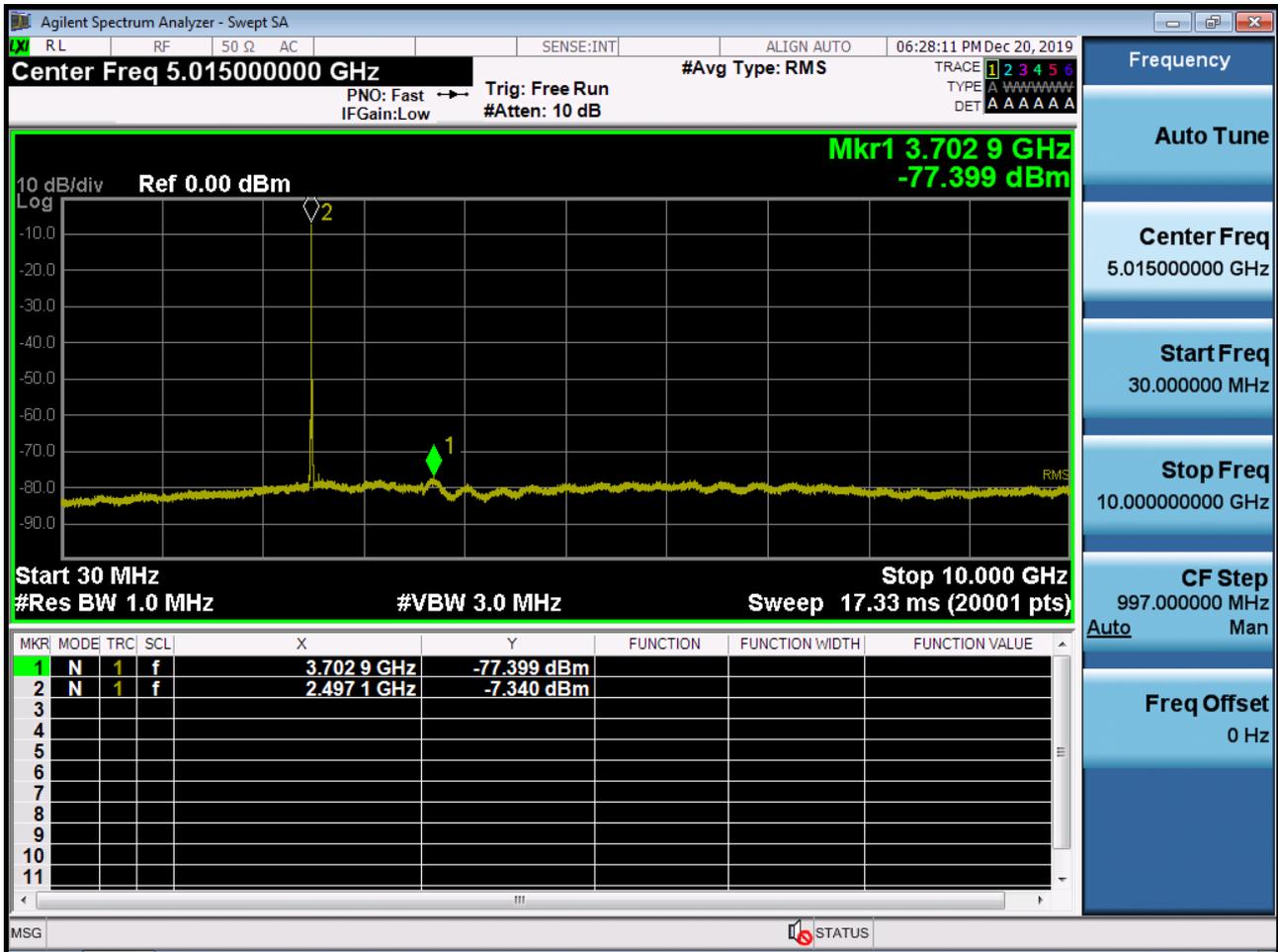Conducted Spurious Plot 1 (5 MHz Ch.41565 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 2 (5 MHz Ch. 41565 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 3 (5 MHz Ch. 41565 QPSK RB 1, Offset 0) (POWER CLASS 2)
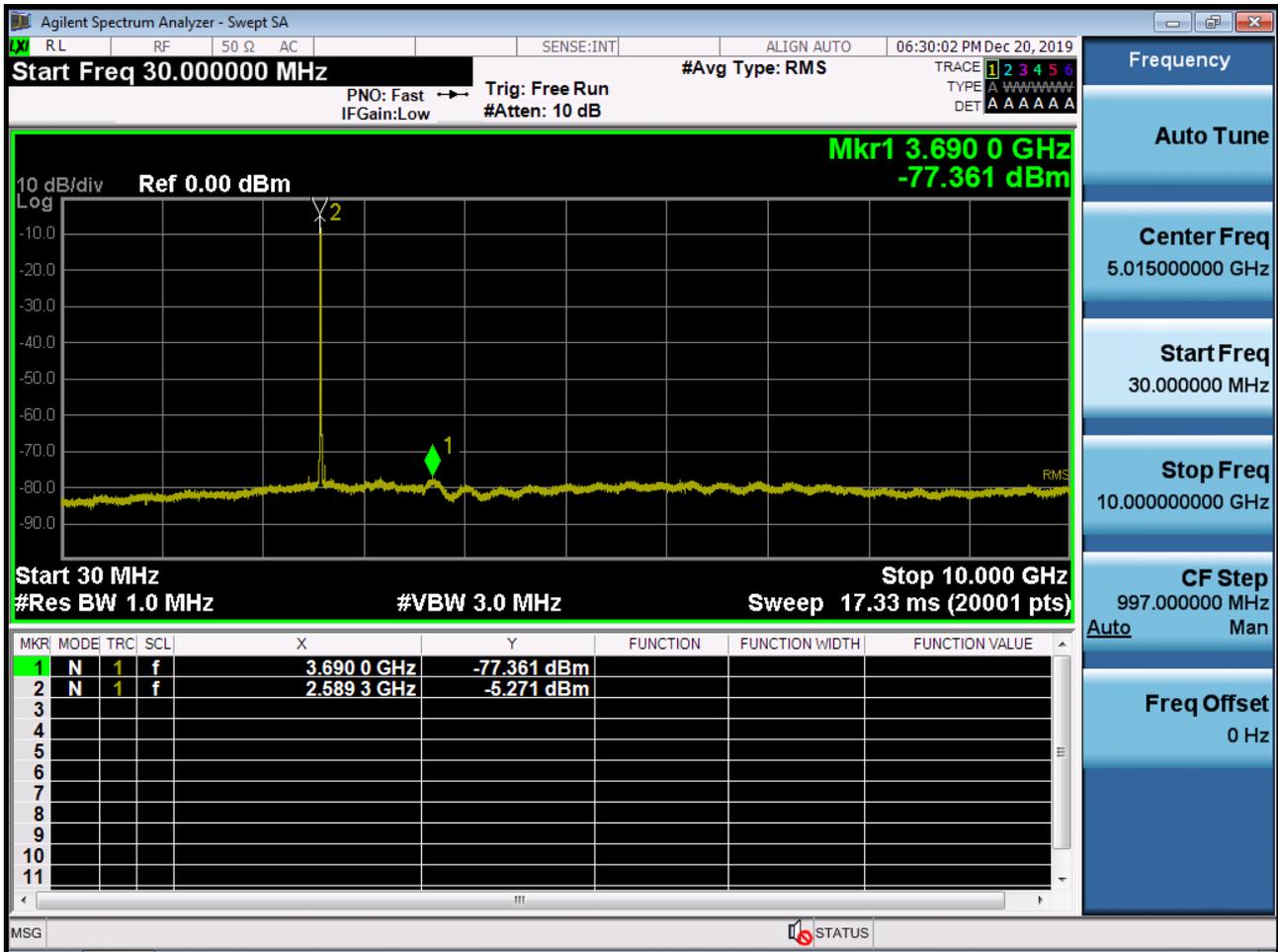
Conducted Spurious Plot 1 (10 MHz Ch.39700 QPSK RB 1, Offset 0) (POWER CLASS 2)

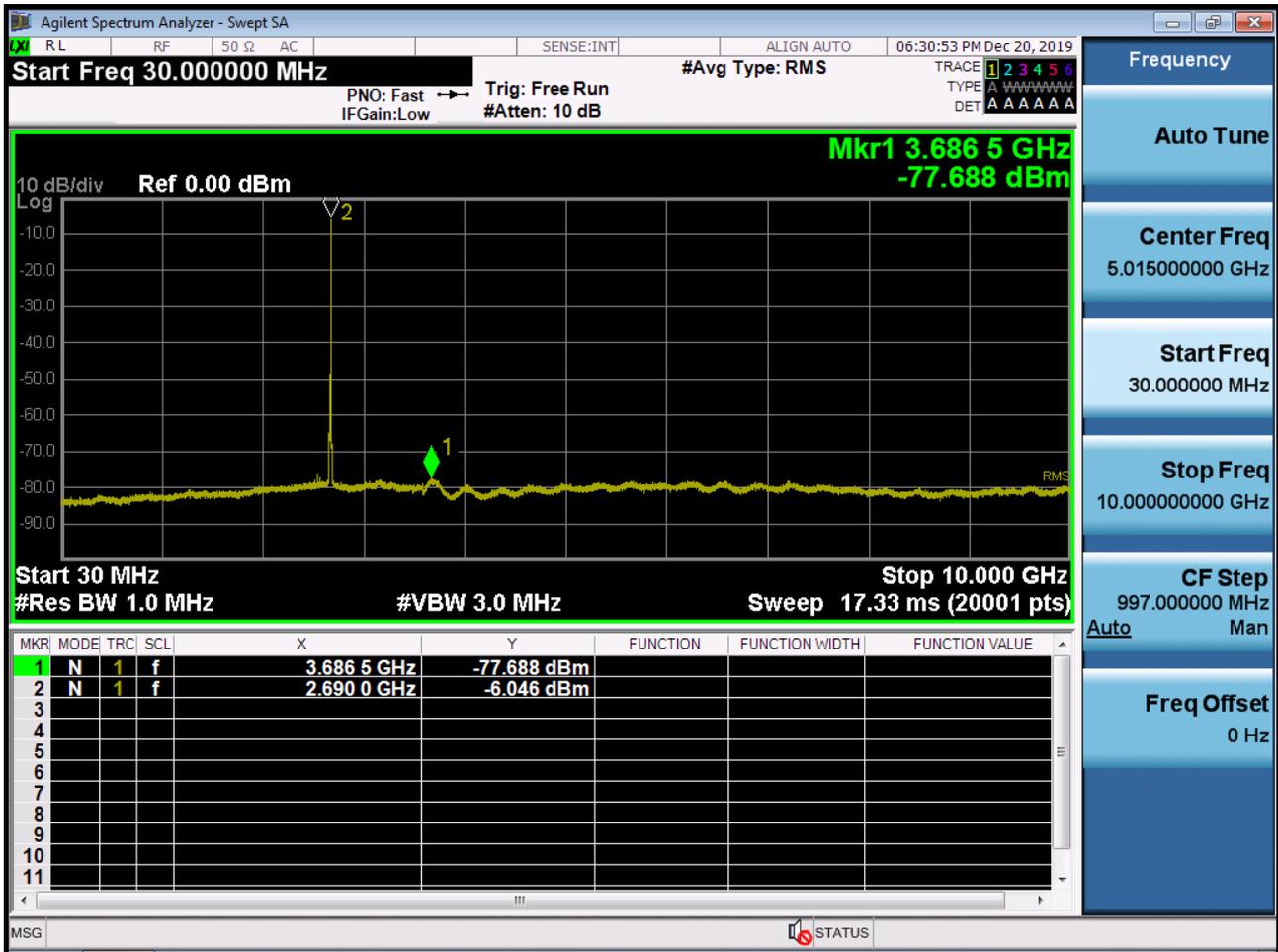Conducted Spurious Plot 2 (10 MHz Ch. 39700 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 1 (10 MHz Ch.40620 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 2 (10 MHz Ch. 40620 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 1 (10 MHz Ch. 41540 QPSK RB 1, Offset 0) (POWER CLASS 2)

Conducted Spurious Plot 2 (10 MHz Ch. 41540 QPSK RB 1, Offset 0) (POWER CLASS 2)