

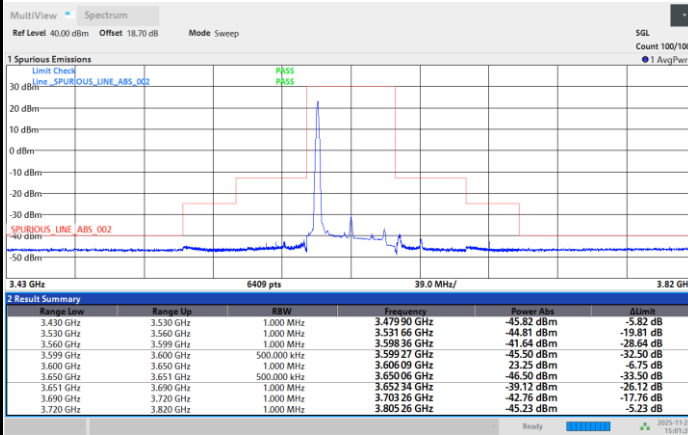


FR1 n48 / 40MHz / CP OFDM / QPSK

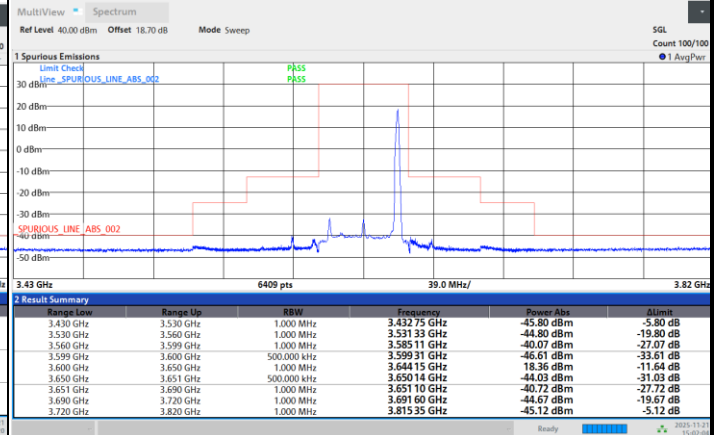
Middle Channel

1RB0

1RBmax

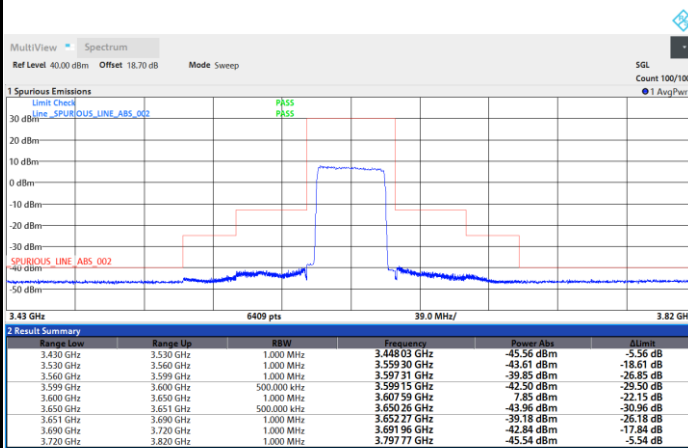


03:01:21 PM 11/21/2025



03:02:05 PM 11/21/2025

Full RB



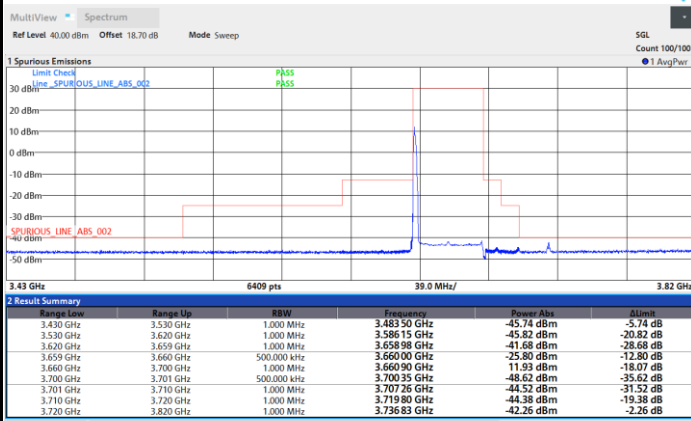
03:02:49 PM 11/21/2025

FR1 n48 / 40MHz / CP OFDM / QPSK

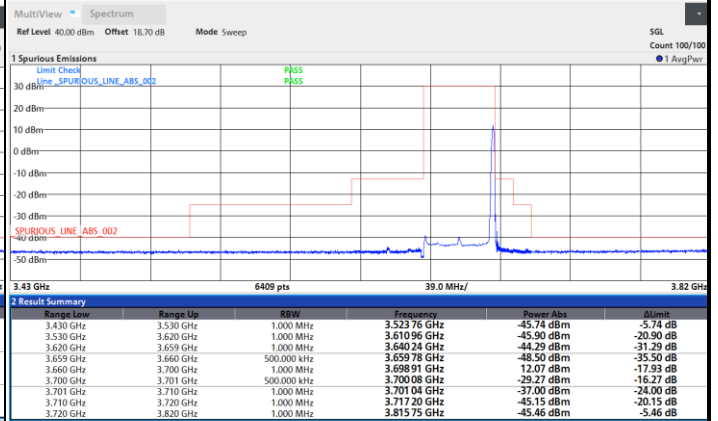
Highest Channel

1RB0

1RBmax

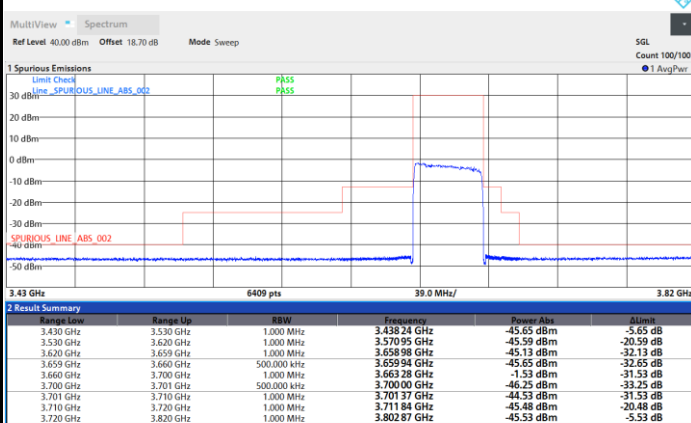


03:03:34 PM 11/21/2025



03:04:18 PM 11/21/2025

Full RB



03:05:02 PM 11/21/2025

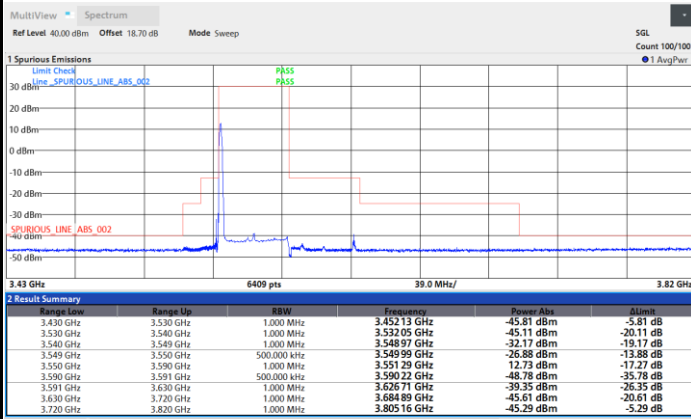


FR1 n48 / 40MHz / CP OFDM / 16QAM

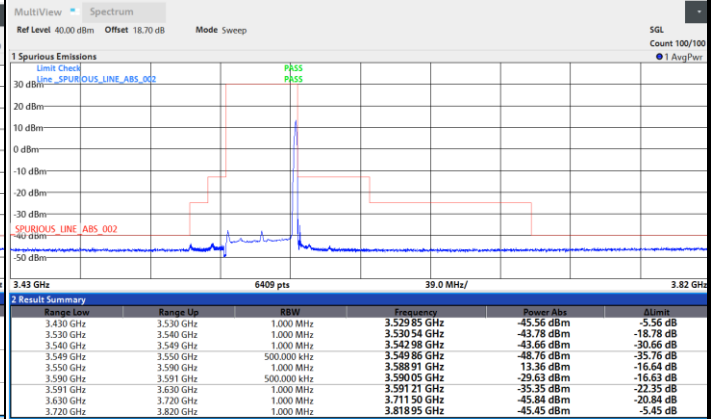
Lowest Channel

1RB0

1RBmax

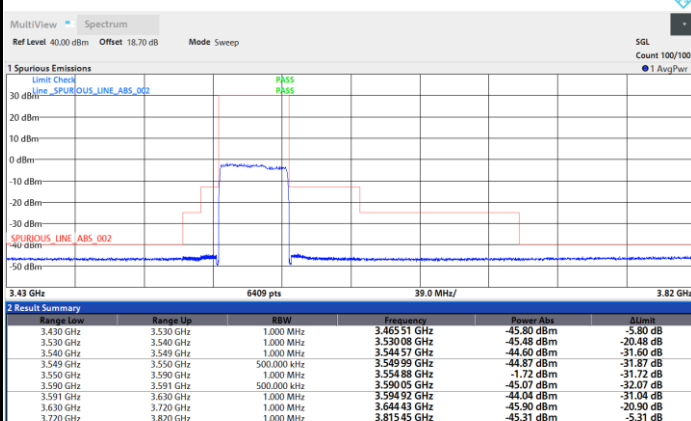


03:27:13 PM 11/21/2025



03:27:56 PM 11/21/2025

Full RB



03:28:40 PM 11/21/2025

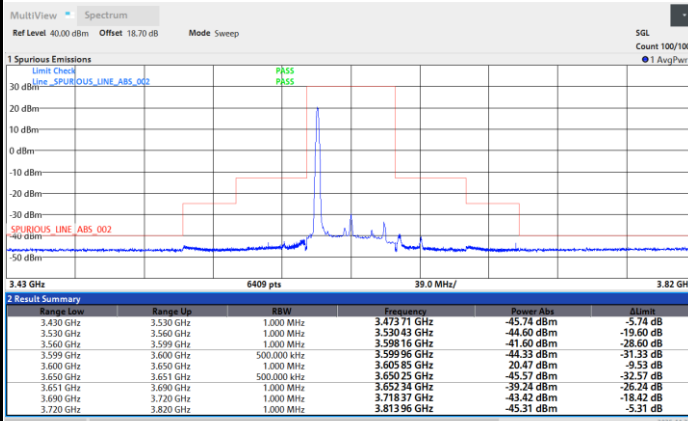


FR1 n48 / 40MHz / CP OFDM / 16QAM

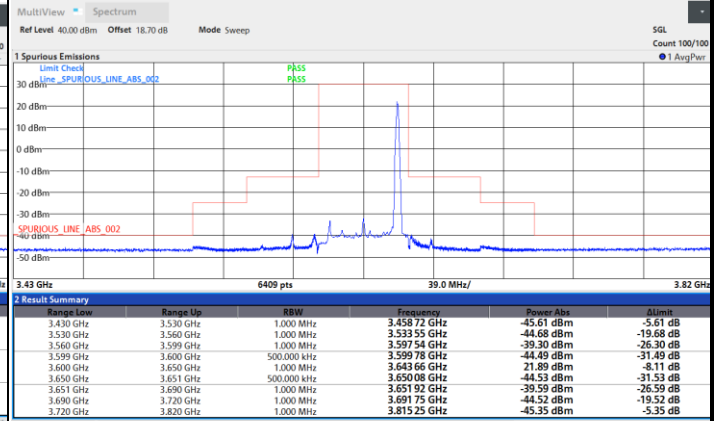
Middle Channel

1RB0

1RBmax

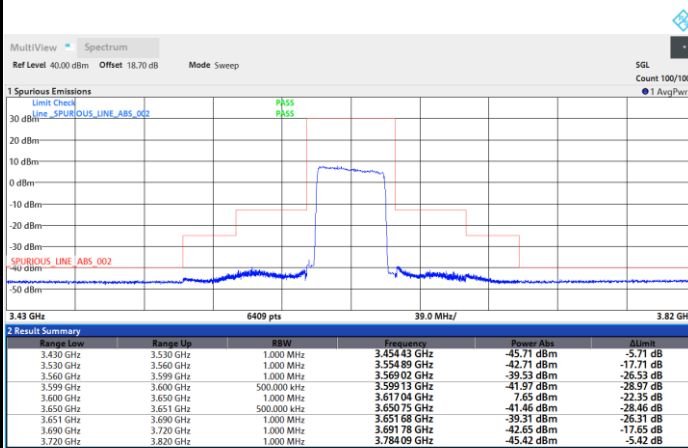


03:29:25 PM 11/21/2025



03:30:09 PM 11/21/2025

Full RB



03:30:53 PM 11/21/2025

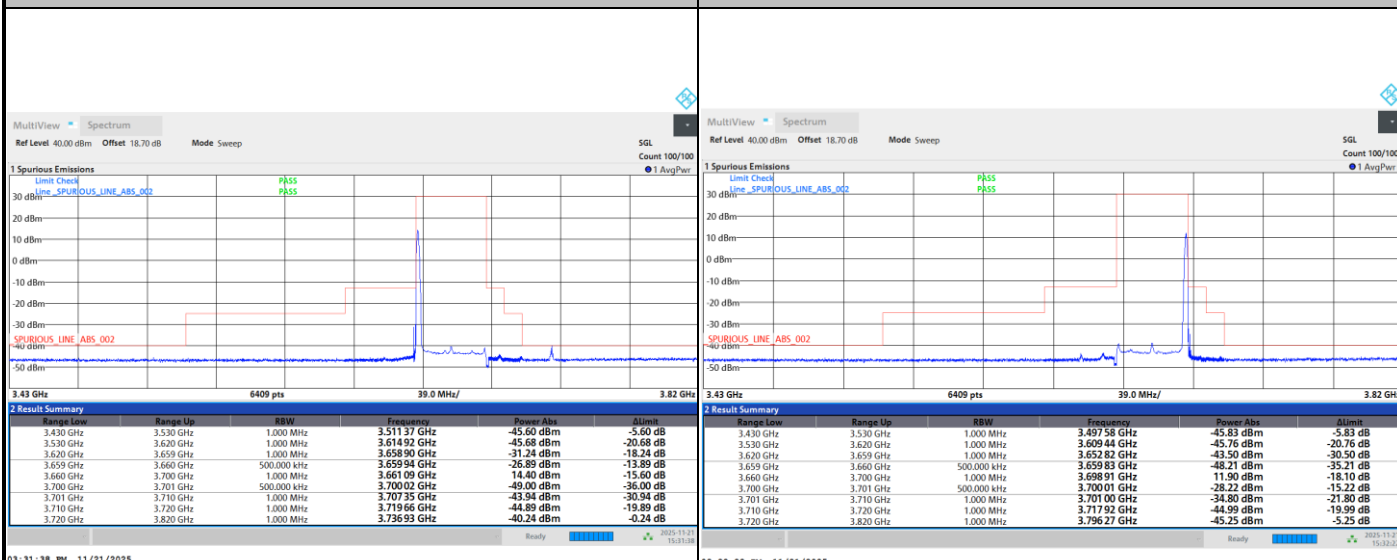


FR1 n48 / 40MHz / CP OFDM / 16QAM

Highest Channel

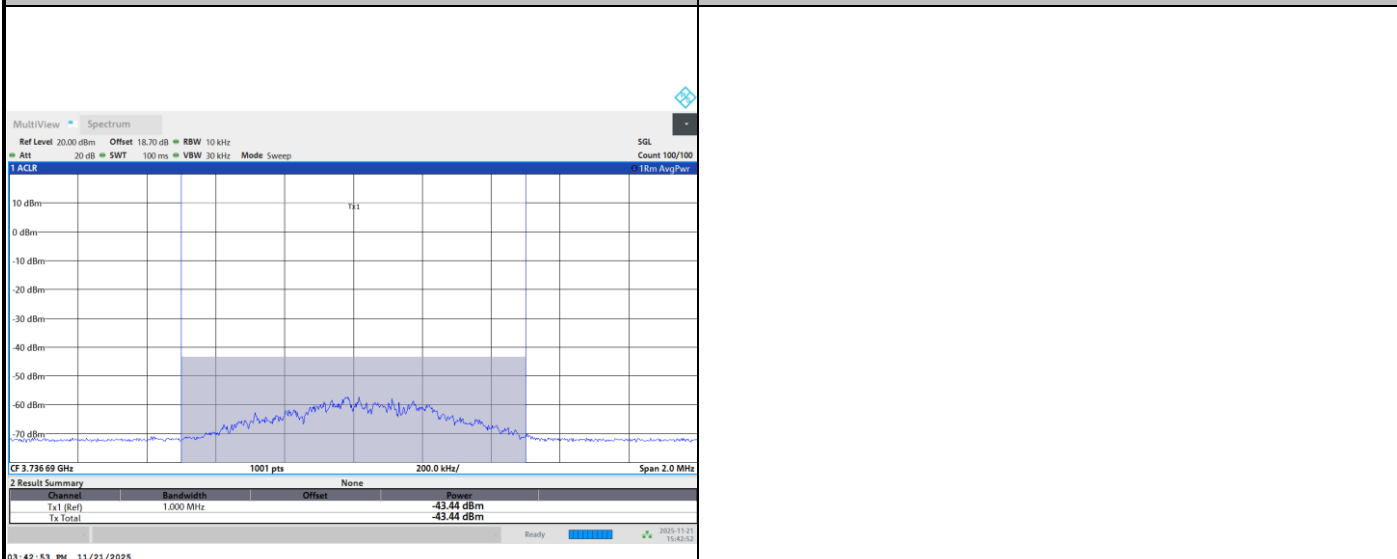
1RB0

1RBmax



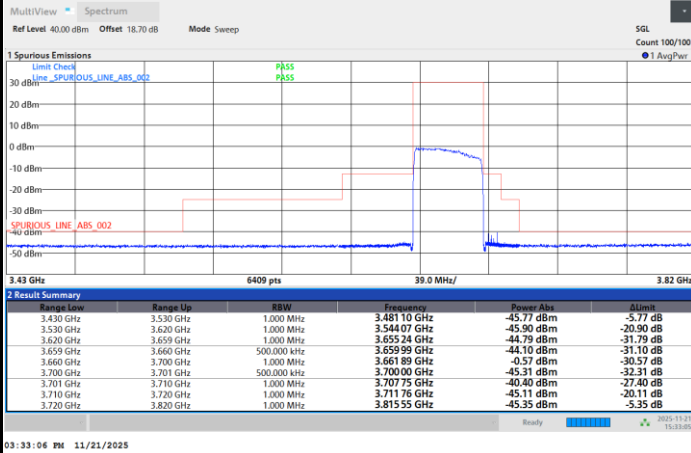
Highest Channel 1RB0

Channel power -40dBm > -43.44dBm (PASS)





Full RB





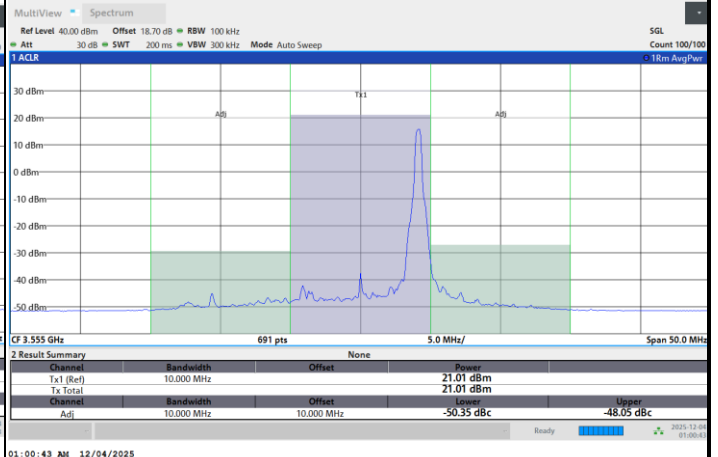
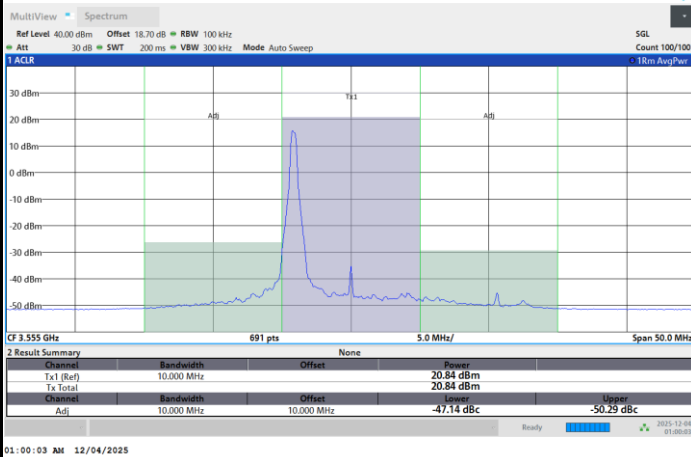
Adjacent Channel Leakage Ratio (ACLR)

FR1 n48 / 10MHz / CP OFDM / QPSK

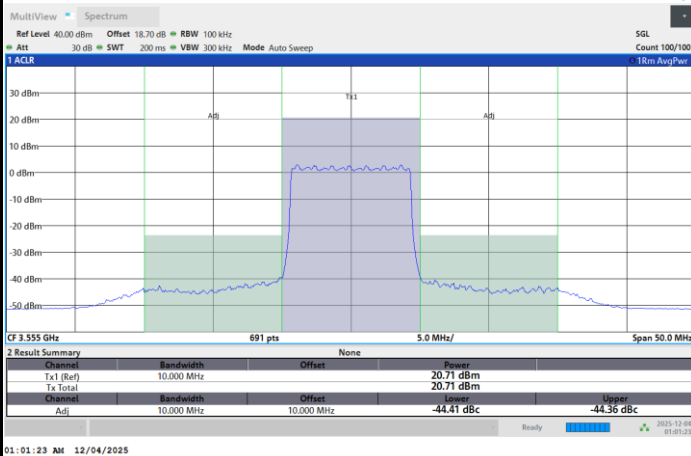
Lowest Channel

1RB0

1RBmax



Full RB



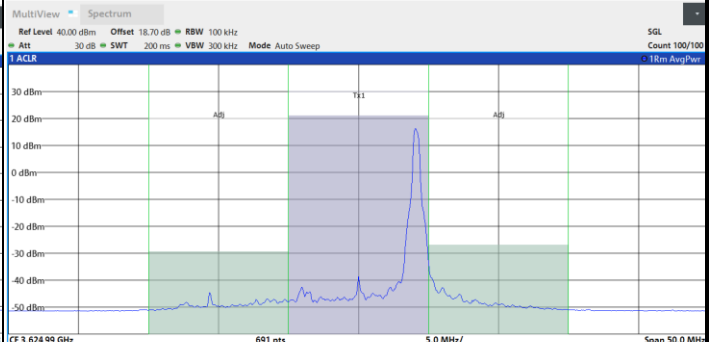
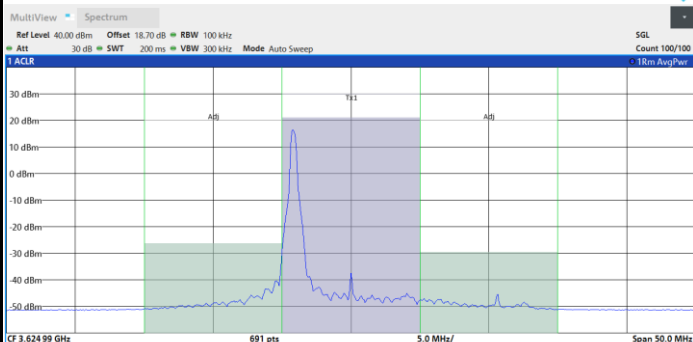


FR1 n48 / 10MHz / CP OFDM / QPSK

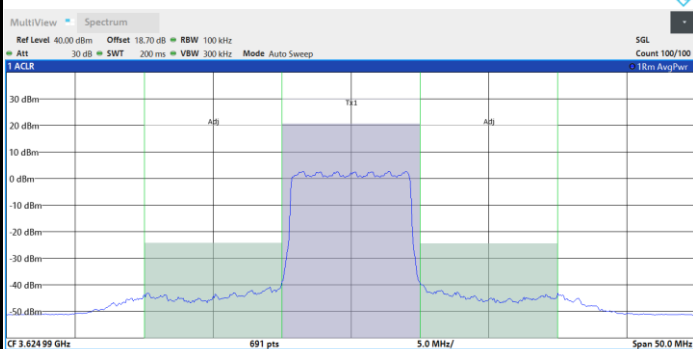
Middle Channel

1RB0

1RBmax



Full RB



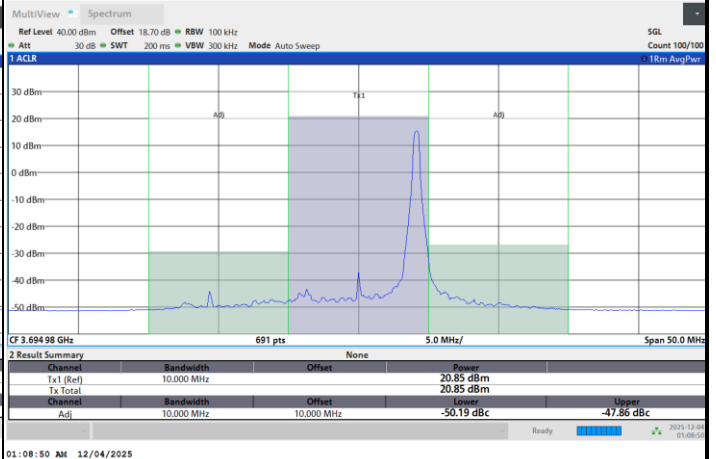
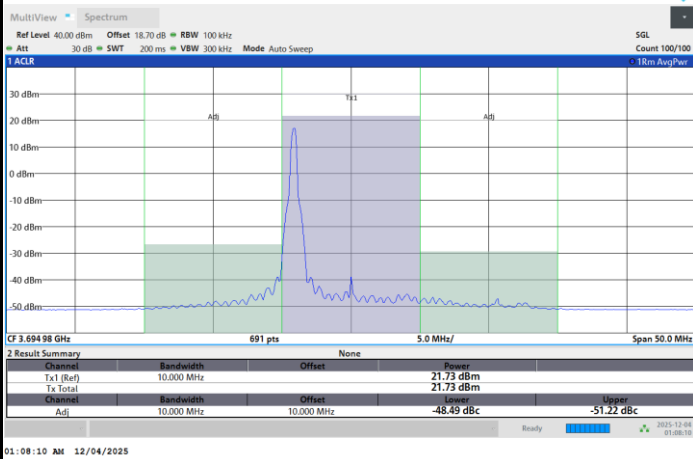


FR1 n48 / 10MHz / CP OFDM / QPSK

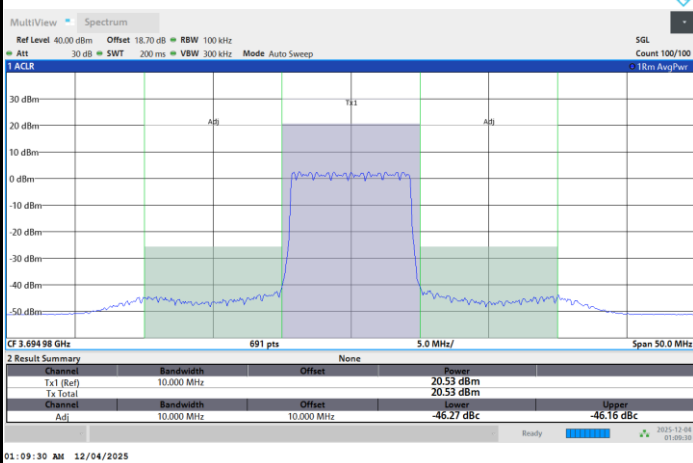
Highest Channel

1RB0

1RBmax



Full RB



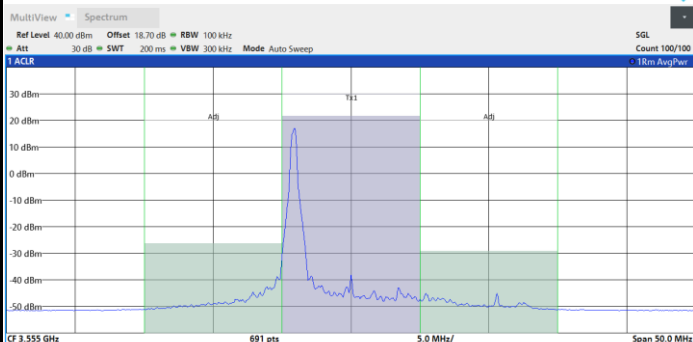


FR1 n48 / 10MHz / CP OFDM / 16QAM

Lowest Channel

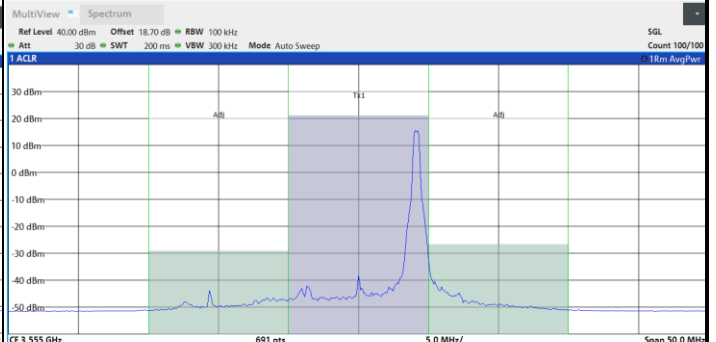
1RB0

1RBmax



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	10.000 MHz	None	21.56 dBm
Tx Total	10.000 MHz	None	21.56 dBm
Channel	Bandwidth	Offset	Power
Adj	10.000 MHz	10.000 MHz	-47.95 dBc

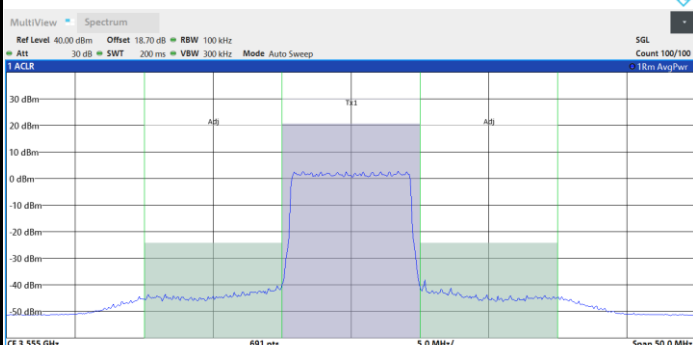
01:02:03 AM 12/04/2025



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	10.000 MHz	None	20.96 dBm
Tx Total	10.000 MHz	None	20.96 dBm
Channel	Bandwidth	Offset	Power
Adj	10.000 MHz	10.000 MHz	-47.65 dBc

01:02:43 AM 12/04/2025

Full RB



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	10.000 MHz	None	20.70 dBm
Tx Total	10.000 MHz	None	20.70 dBm
Channel	Bandwidth	Offset	Power
Adj	10.000 MHz	10.000 MHz	-44.92 dBc

01:03:24 AM 12/04/2025

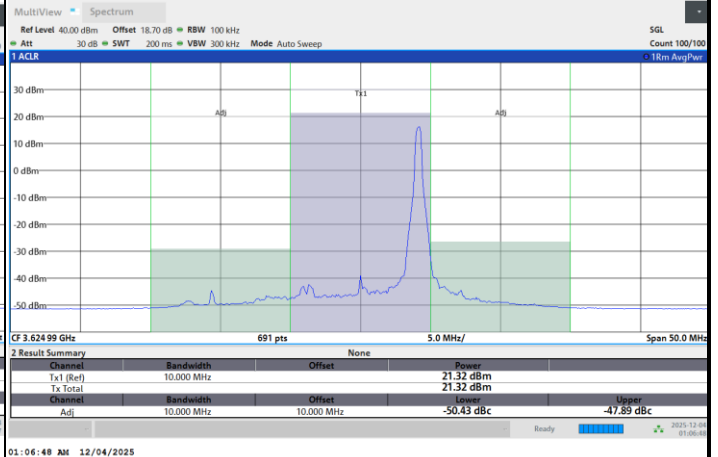
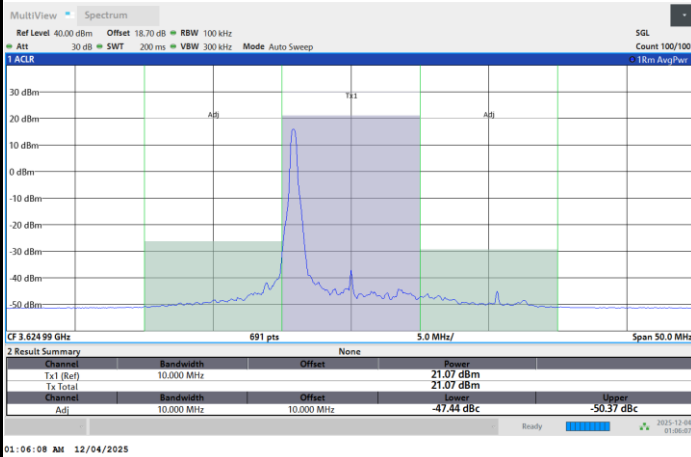


FR1 n48 / 10MHz / CP OFDM / 16QAM

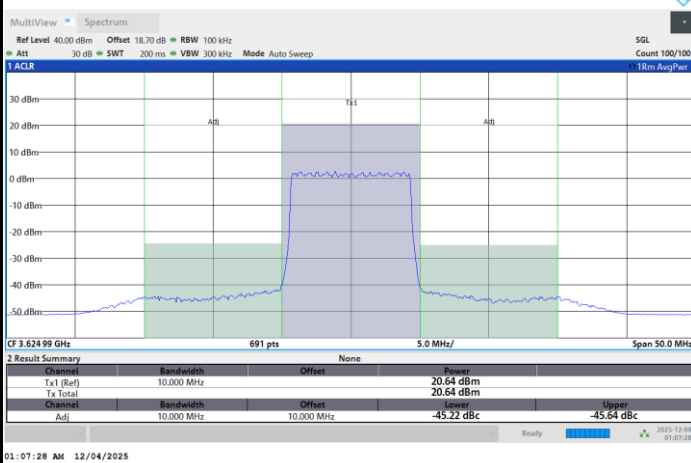
Middle Channel

1RB0

1RBmax



Full RB



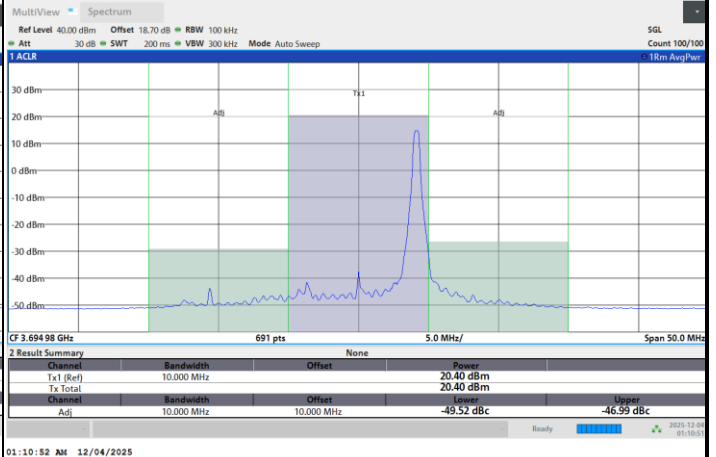
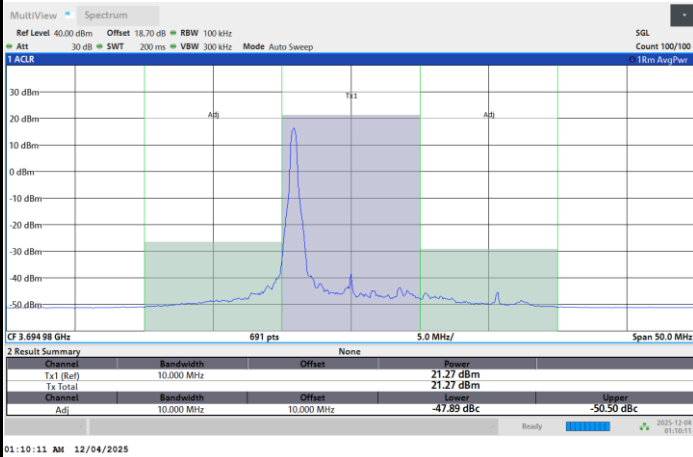


FR1 n48 / 10MHz / CP OFDM / 16QAM

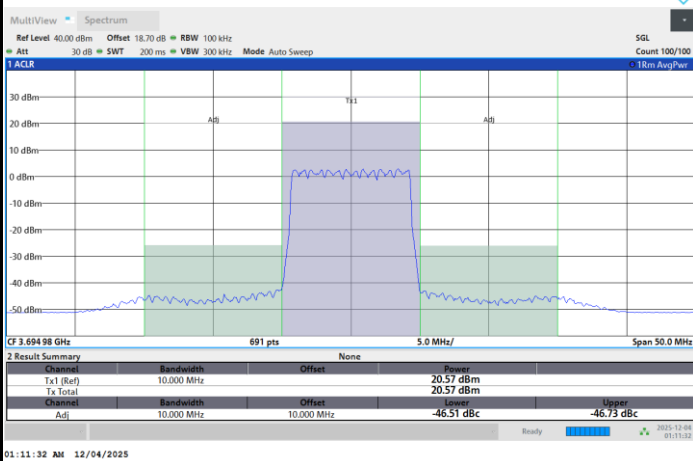
Highest Channel

1RB0

1RBmax



Full RB

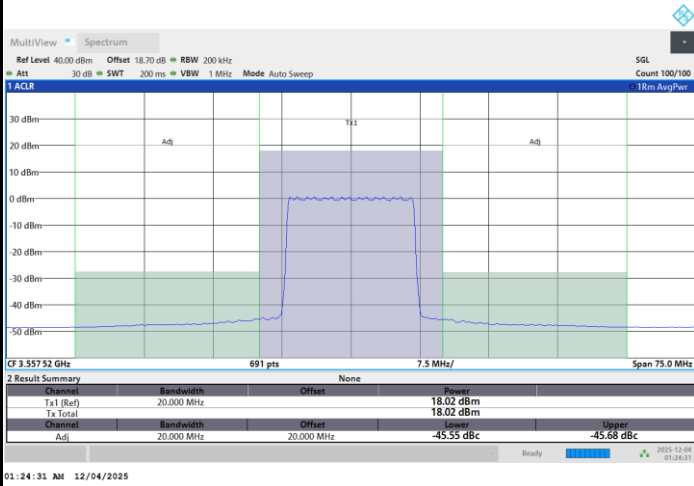




FR1 n48 / 15MHz / CP OFDM / QPSK

Lowest Channel

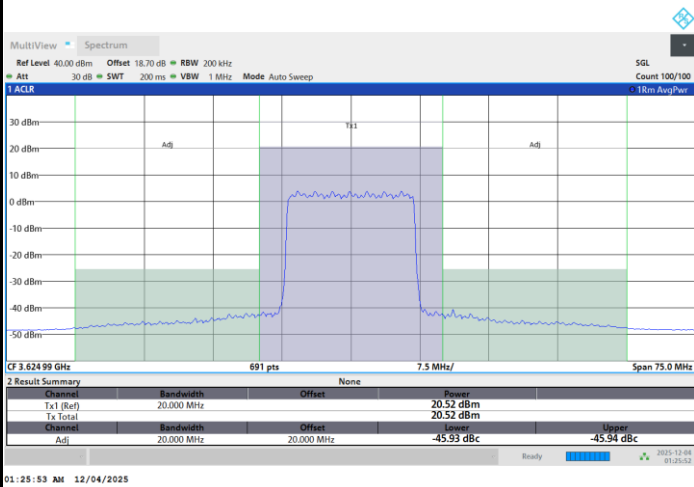
Full RB



FR1 n48 / 15MHz / CP OFDM / QPSK

Middle Channel

Full RB

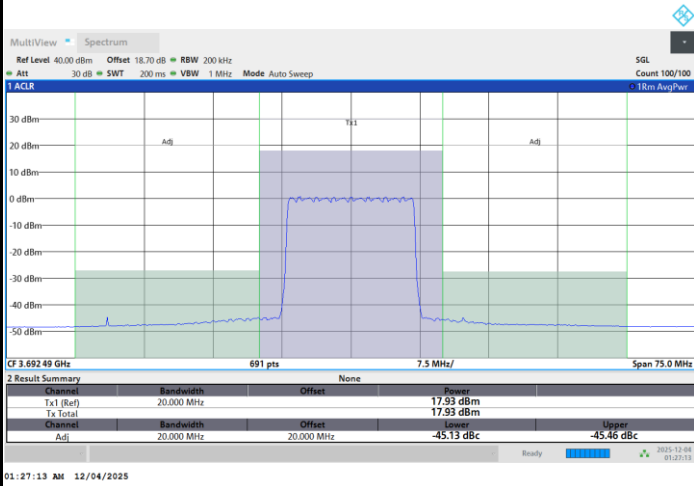




FR1 n48 / 15MHz / CP OFDM / QPSK

Highest Channel

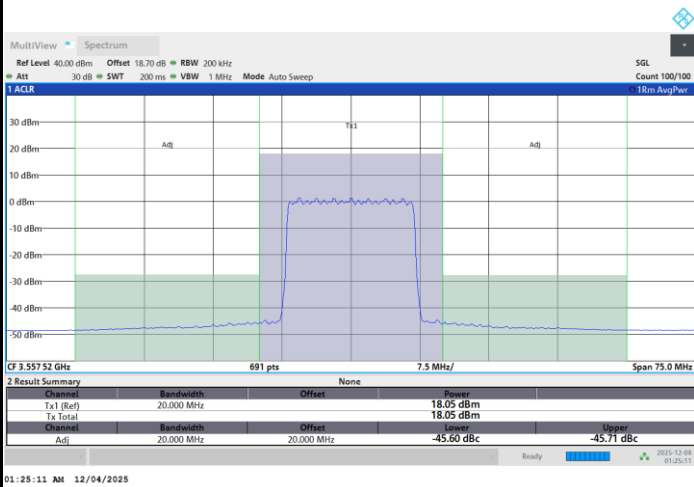
Full RB



FR1 n48 / 15MHz / CP OFDM / 16QAM

Lowest Channel

Full RB

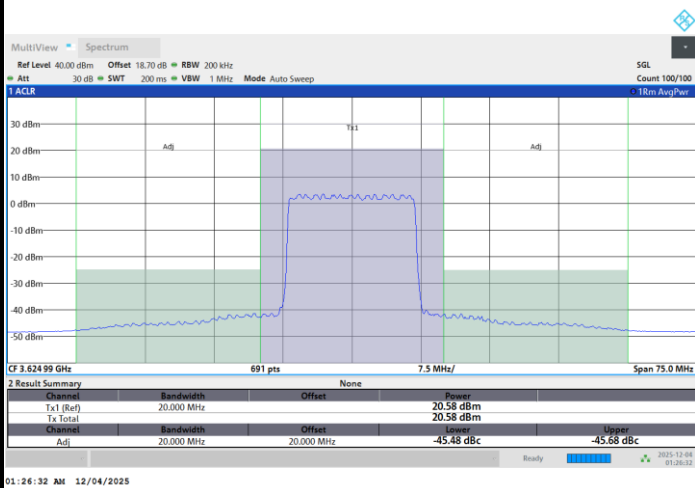




FR1 n48 / 15MHz / CP OFDM / 16QAM

Middle Channel

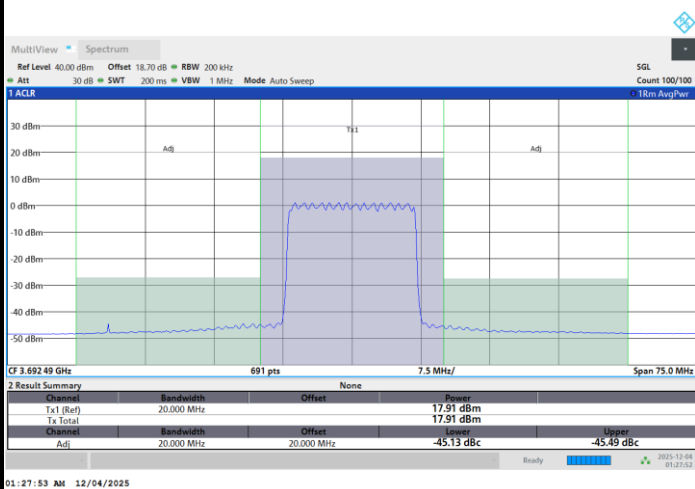
Full RB



FR1 n48 / 15MHz / CP OFDM / 16QAM

Highest Channel

Full RB

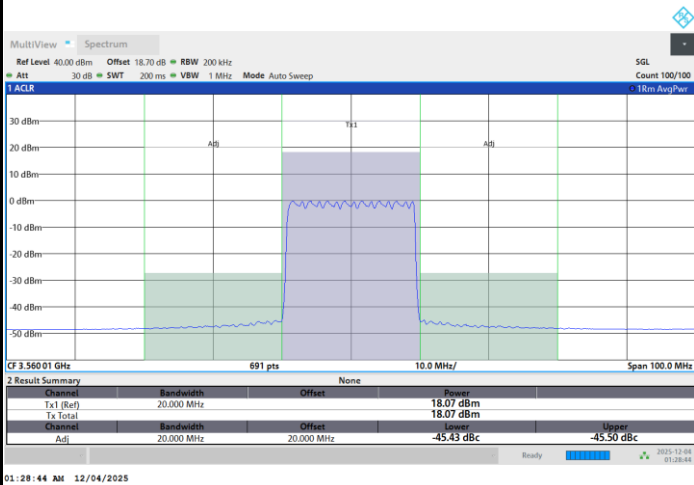




FR1 n48 / 20MHz / CP OFDM / QPSK

Lowest Channel

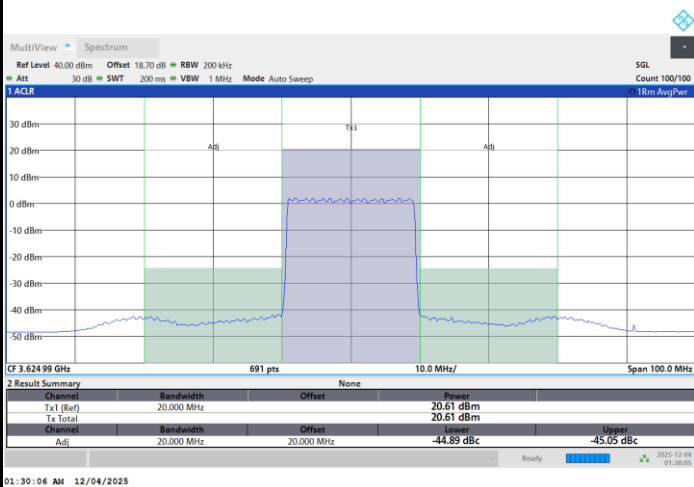
Full RB



FR1 n48 / 20MHz / CP OFDM / QPSK

Middle Channel

Full RB

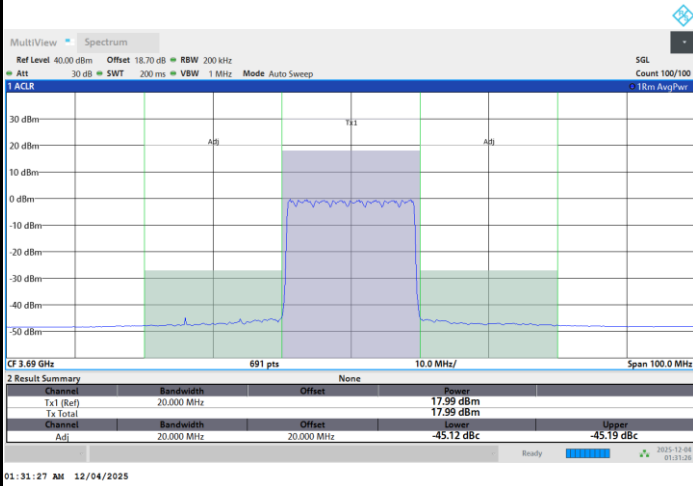




FR1 n48 / 20MHz / CP OFDM / QPSK

Highest Channel

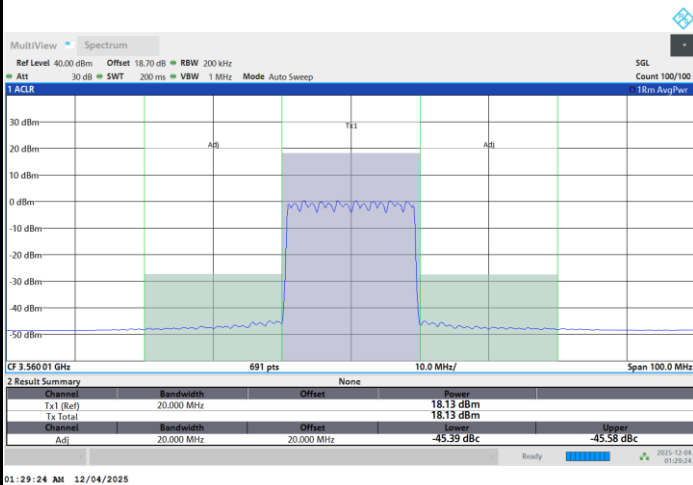
Full RB



FR1 n48 / 20MHz / CP OFDM / 16QAM

Lowest Channel

Full RB

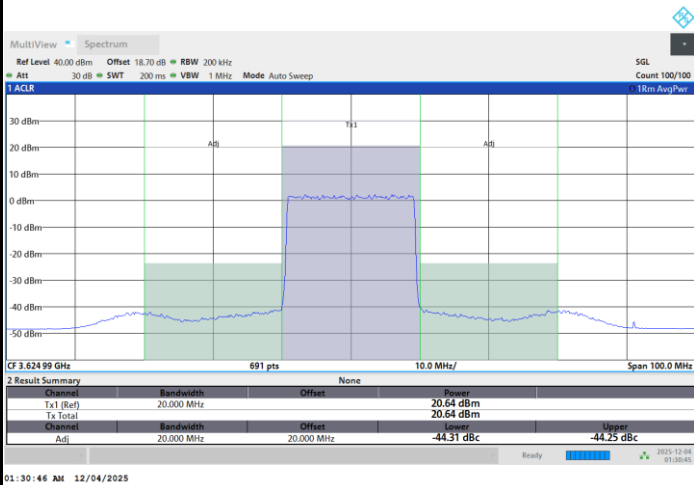




FR1 n48 / 20MHz / CP OFDM / 16QAM

Middle Channel

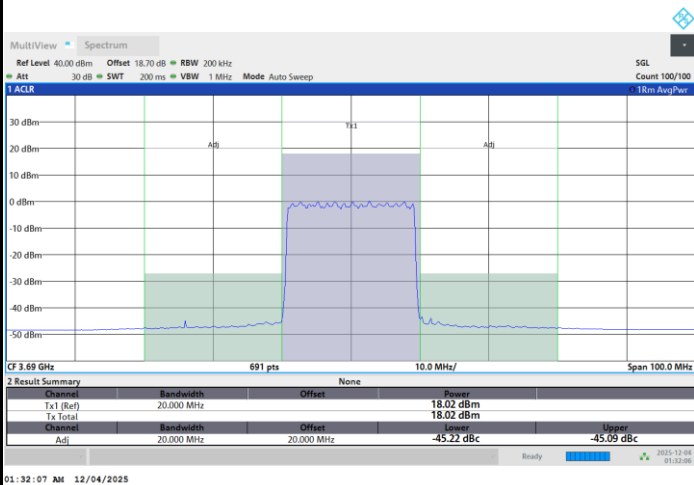
Full RB



FR1 n48 / 20MHz / CP OFDM / 16QAM

Highest Channel

Full RB

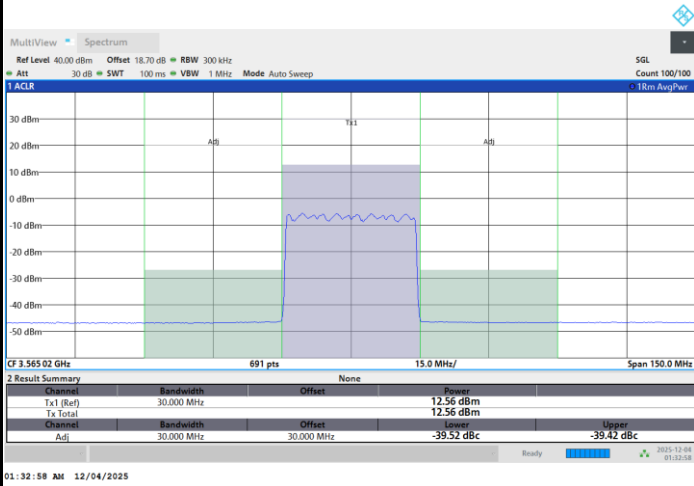




FR1 n48 / 30MHz / CP OFDM / QPSK

Lowest Channel

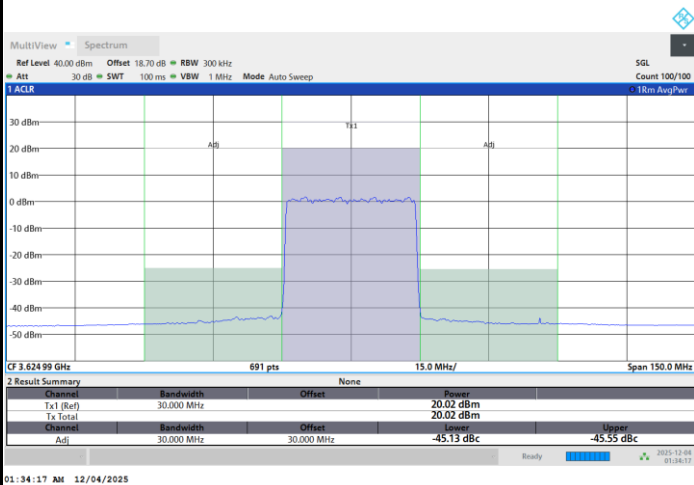
Full RB



FR1 n48 / 30MHz / CP OFDM / QPSK

Middle Channel

Full RB

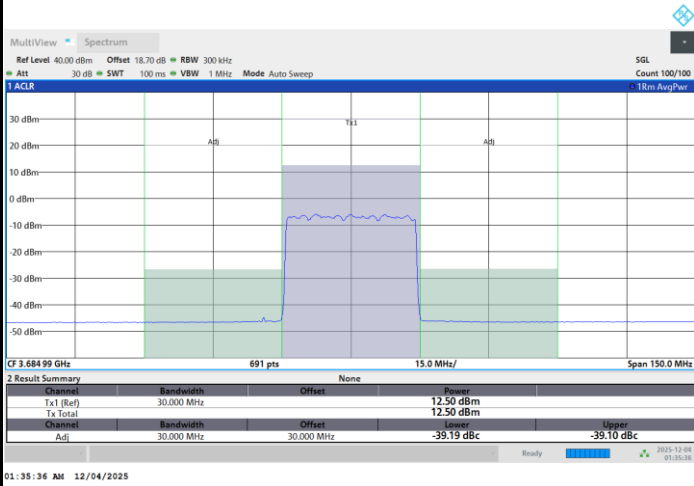




FR1 n48 / 30MHz / CP OFDM / QPSK

Highest Channel

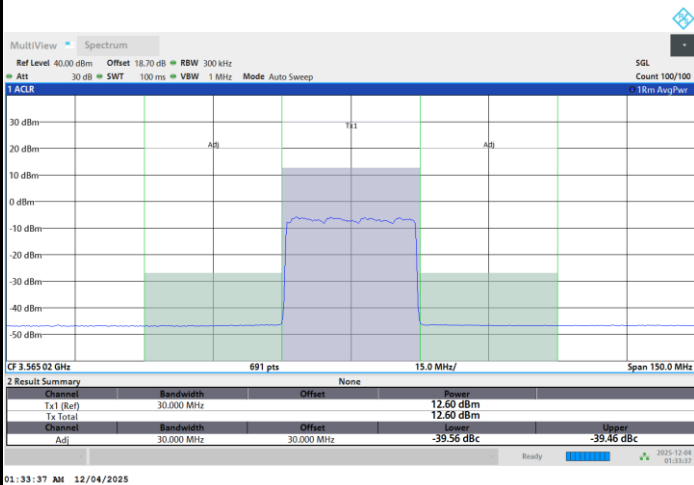
Full RB



FR1 n48 / 30MHz / CP OFDM / 16QAM

Lowest Channel

Full RB

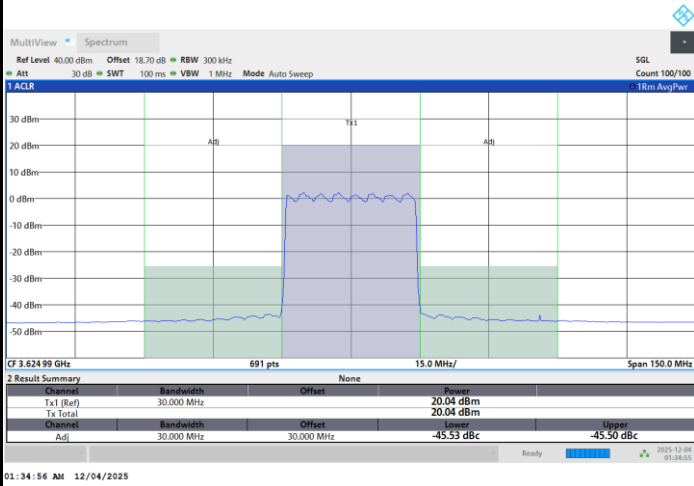




FR1 n48 / 30MHz / CP OFDM / 16QAM

Middle Channel

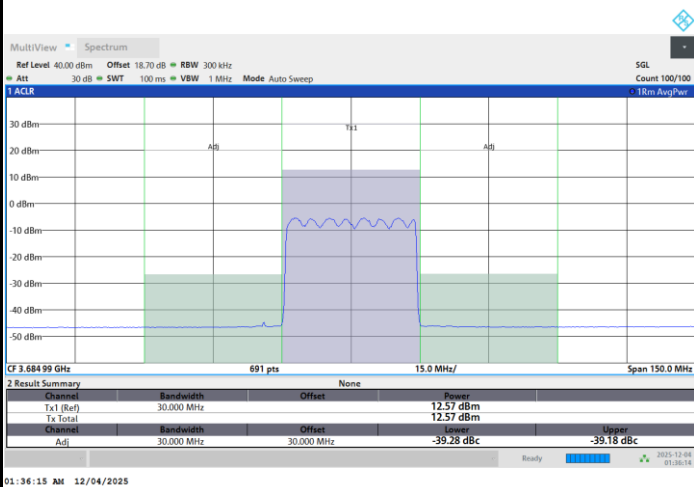
Full RB



FR1 n48 / 30MHz / CP OFDM / 16QAM

Highest Channel

Full RB



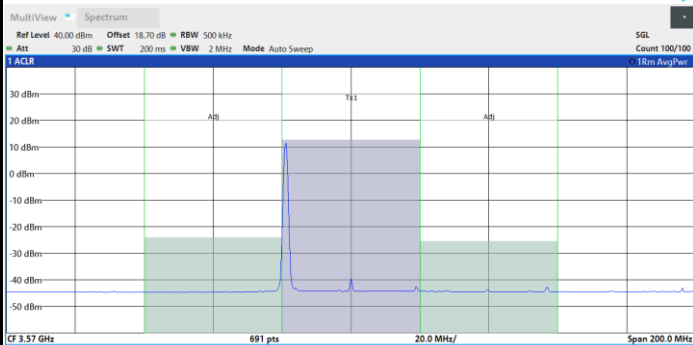


FR1 n48 / 40MHz / CP OFDM / QPSK

Lowest Channel

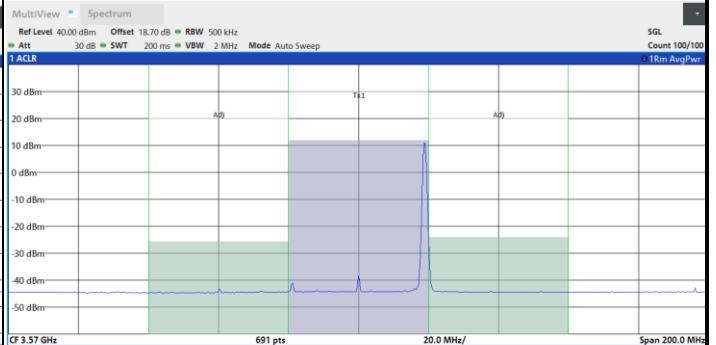
1RB0

1RBmax



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.72 dBm
Tx Total			12.72 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-36.74 dBc
			-38.32 dBc

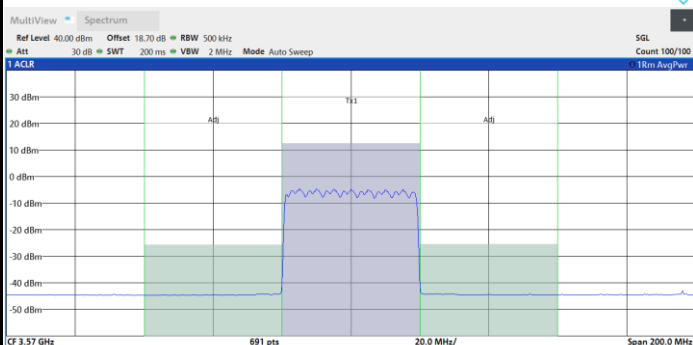
01:12:22 AM 12/04/2025



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		11.74 dBm
Tx Total			11.74 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-37.50 dBc
			-35.87 dBc

01:13:01 AM 12/04/2025

Full RB



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.49 dBm
Tx Total			12.49 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.23 dBc
			-38.10 dBc

01:13:41 AM 12/04/2025

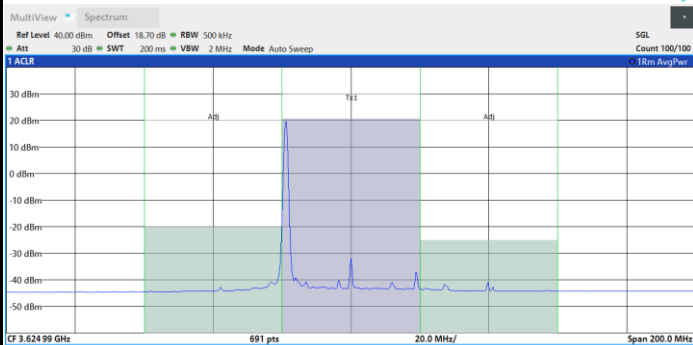


FR1 n48 / 40MHz / CP OFDM / QPSK

Middle Channel

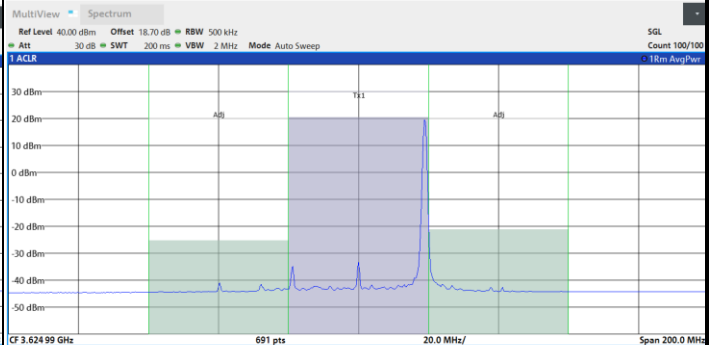
1RB0

1RBmax



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	20.53 dBm
Tx Total			20.53 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-40.44 dBc
			-45.67 dBc

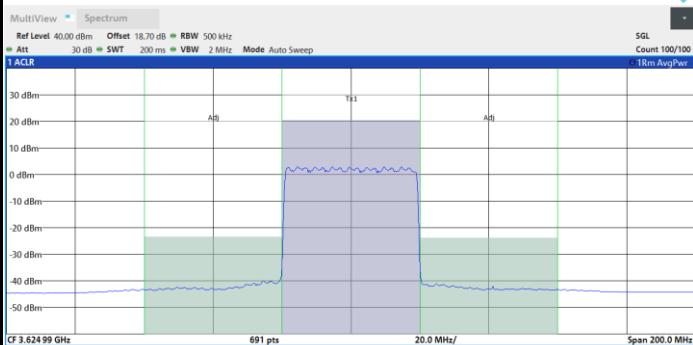
01:16:24 AM 12/04/2025



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	20.42 dBm
Tx Total			20.42 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-45.64 dBc
			-41.67 dBc

01:17:04 AM 12/04/2025

Full RB



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	20.50 dBm
Tx Total			20.50 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-43.92 dBc
			-44.34 dBc

01:17:43 AM 12/04/2025

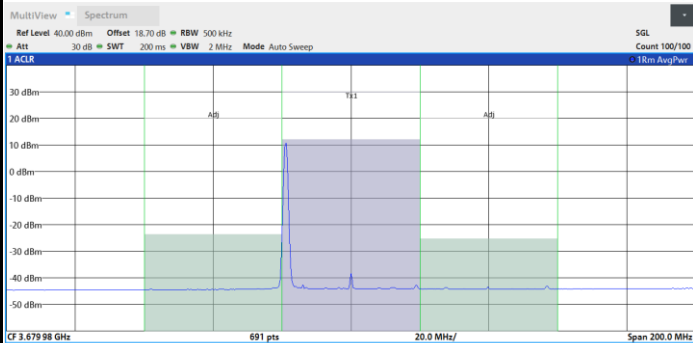


FR1 n48 / 40MHz / CP OFDM / QPSK

Highest Channel

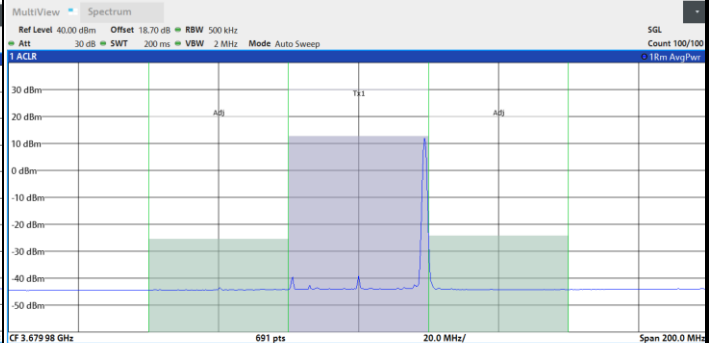
1RB0

1RBmax



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.12 dBm
Tx Total			12.12 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-35.82 dBc
			-37.52 dBc

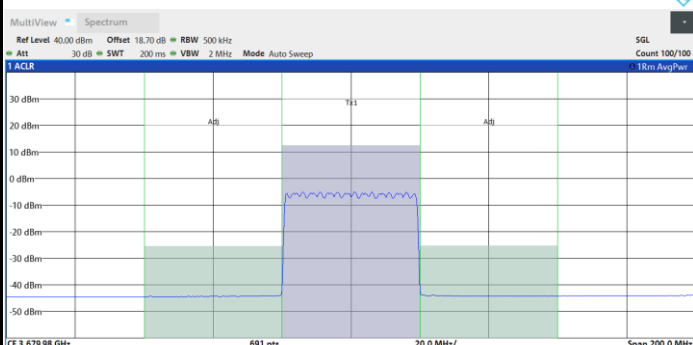
01:20:27 AM 12/04/2025



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.72 dBm
Tx Total			12.72 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.29 dBc
			-37.09 dBc

01:21:07 AM 12/04/2025

Full RB



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.54 dBm
Tx Total			12.54 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.11 dBc
			-37.94 dBc

01:21:47 AM 12/04/2025

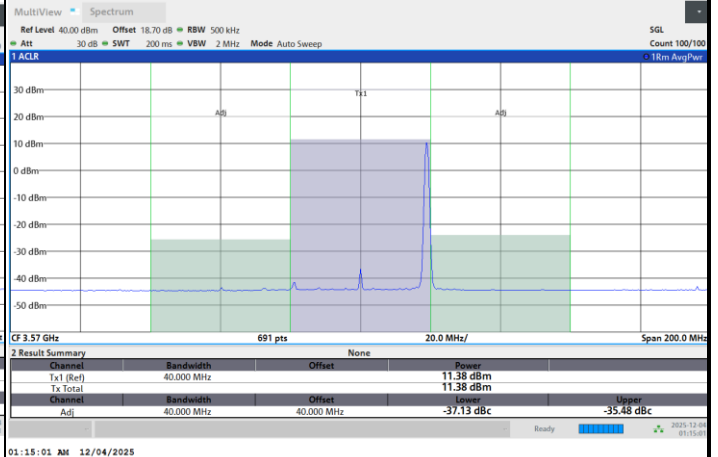
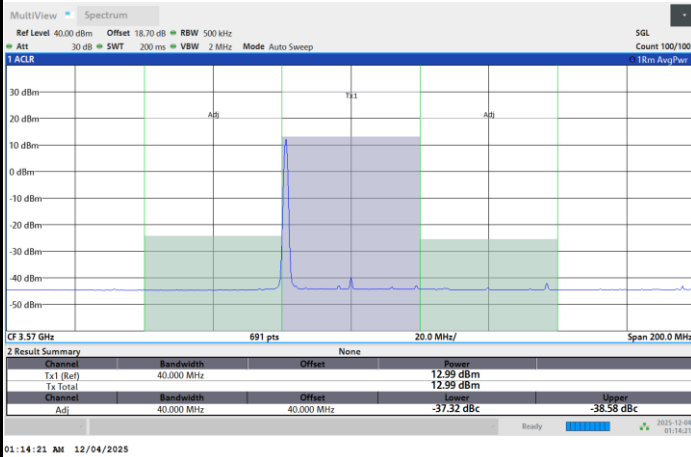


FR1 n48 / 40MHz / CP OFDM / 16QAM

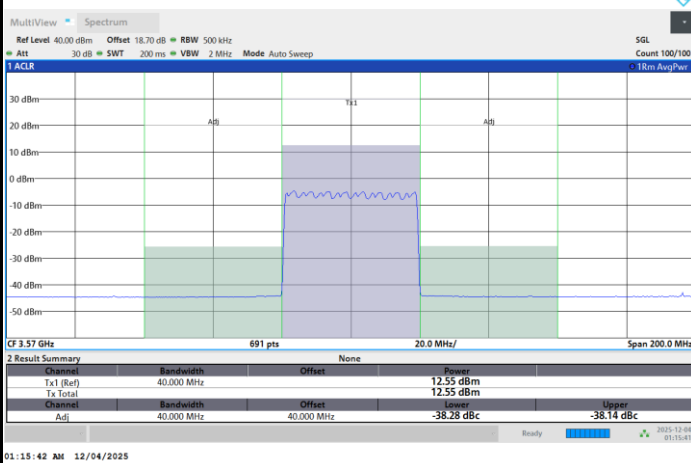
Lowest Channel

1RB0

1RBmax



Full RB



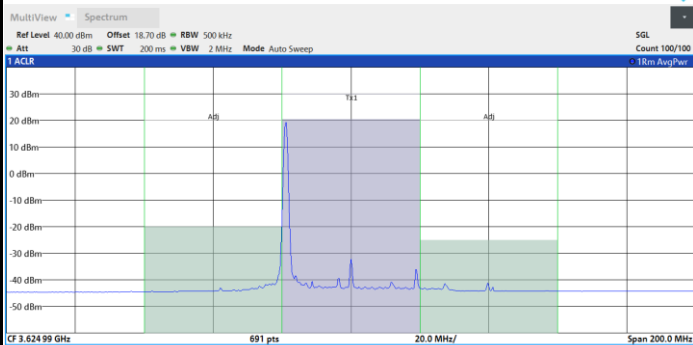


FR1 n48 / 40MHz / CP OFDM / 16QAM

Middle Channel

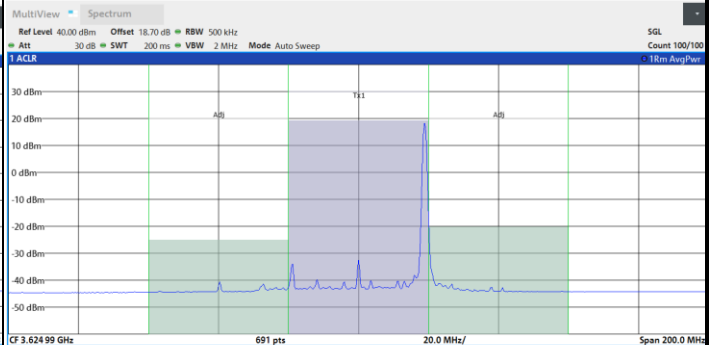
1RB0

1RBmax



Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	20.45 dBm
Tx Total	40.000 MHz	None	20.45 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-40.43 dBc

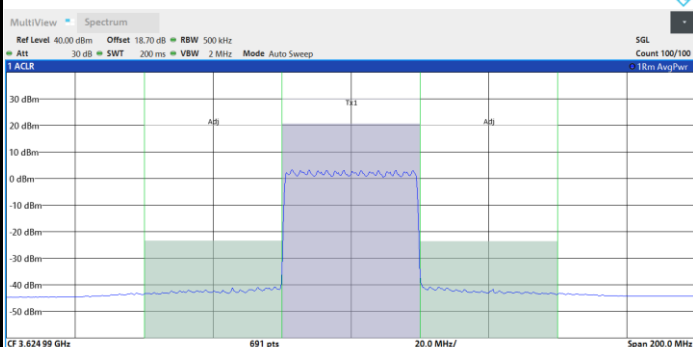
01:18:24 AM 12/04/2025



Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	19.28 dBm
Tx Total	40.000 MHz	None	19.28 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-44.41 dBc

01:19:05 AM 12/04/2025

Full RB



Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz	None	20.53 dBm
Tx Total	40.000 MHz	None	20.53 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-44.08 dBc

01:19:45 AM 12/04/2025

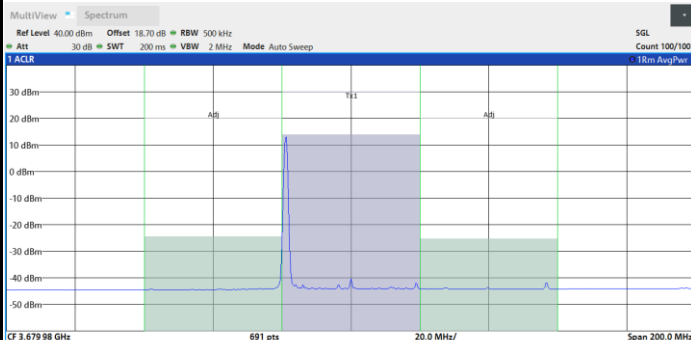


FR1 n48 / 40MHz / CP OFDM / 16QAM

Highest Channel

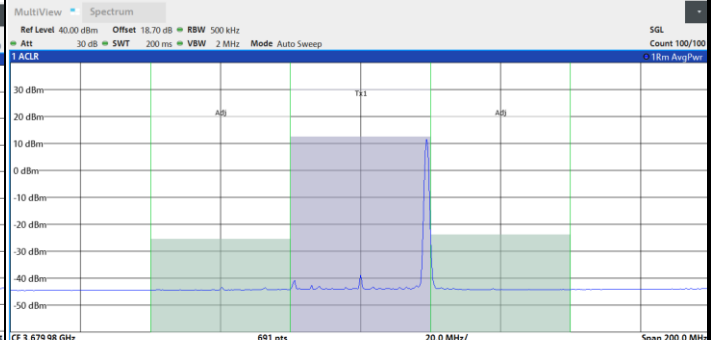
1RB0

1RBmax



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		13.92 dBm
Tx Total			13.92 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.43 dBc
			-39.30 dBc

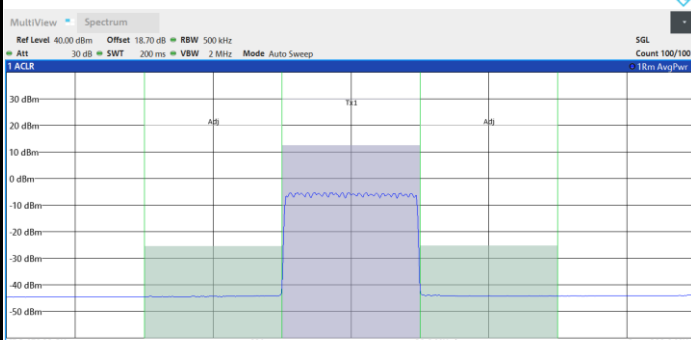
01:22:28 AM 12/04/2025



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.50 dBm
Tx Total			12.50 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.06 dBc
			-36.46 dBc

01:23:08 AM 12/04/2025

Full RB



2 Result Summary			
Channel	Bandwidth	Offset	Power
Tx1 (Ref)	40.000 MHz		12.55 dBm
Tx Total			12.55 dBm
Channel	Bandwidth	Offset	Power
Adj	40.000 MHz	40.000 MHz	-38.09 dBc
			-37.94 dBc

01:23:49 AM 12/04/2025

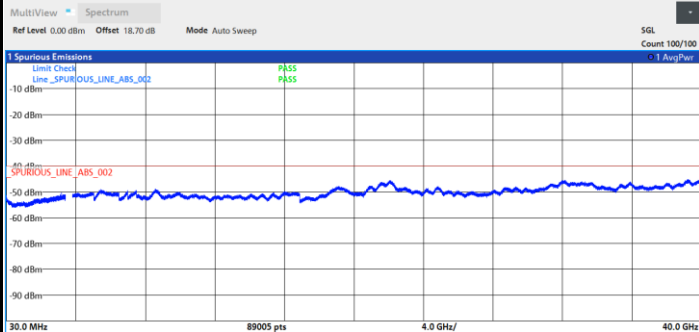


Conducted Spurious Emission

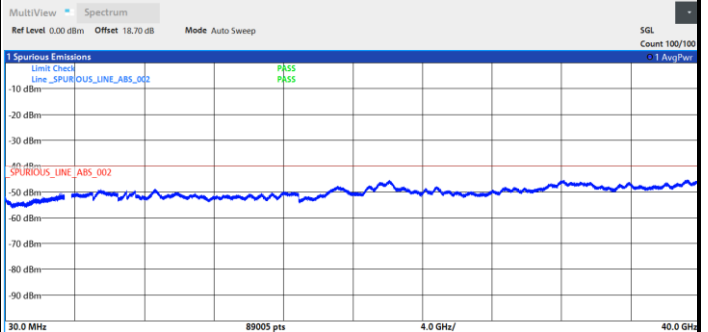
FR1 n48 / 10MHz / CP OFDM / QPSK / 1RB1

Lowest Channel

Middle Channel

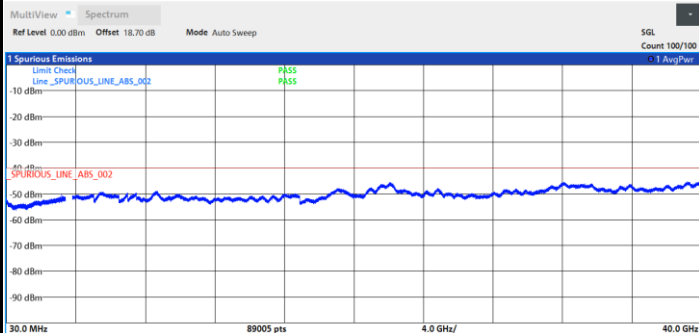


01:38:19 AM 12/04/2025



01:40:24 AM 12/04/2025

Highest Channel



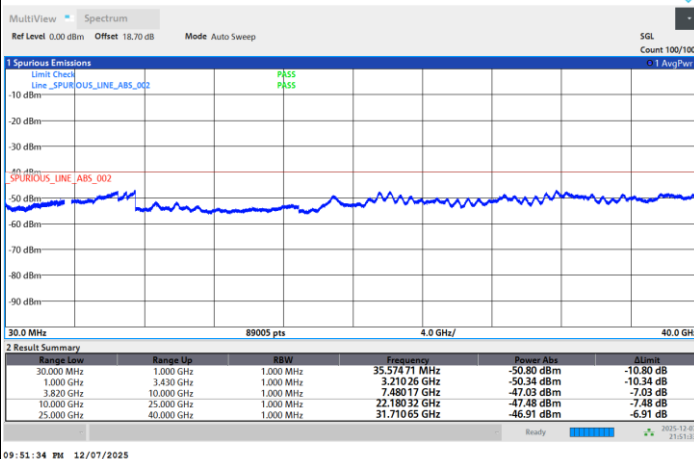
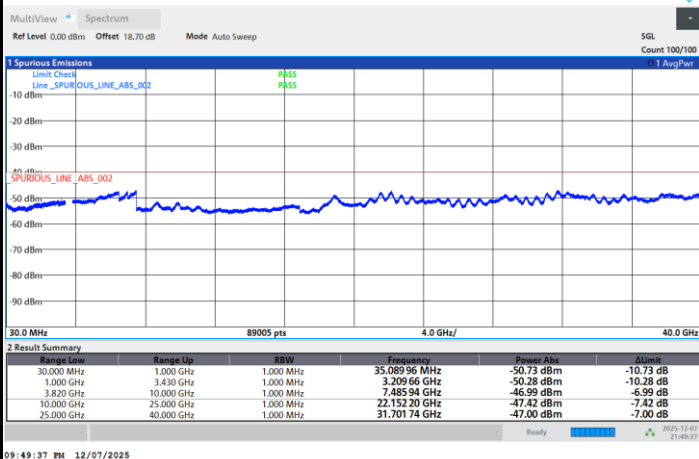
01:42:28 AM 12/04/2025



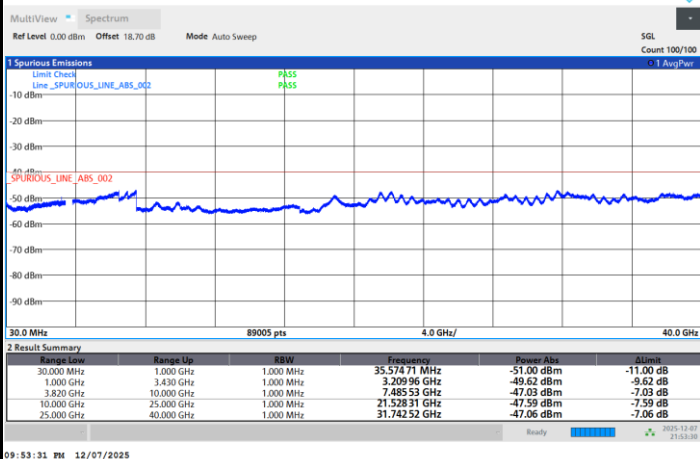
FR1 n48 / 15MHz / CP OFDM / QPSK / 1RB1

Lowest Channel

Middle Channel



Highest Channel

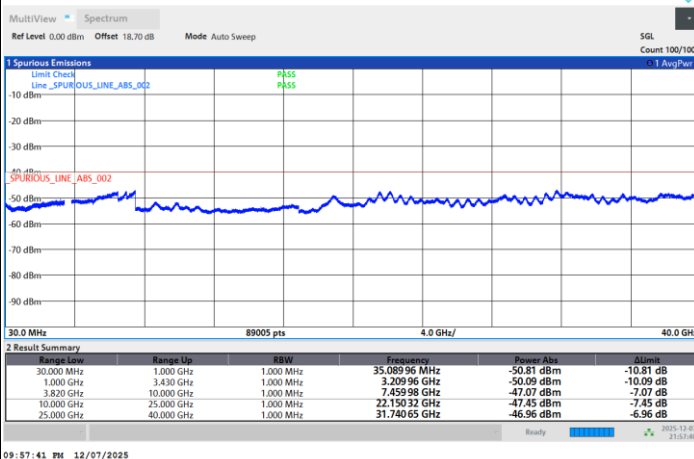
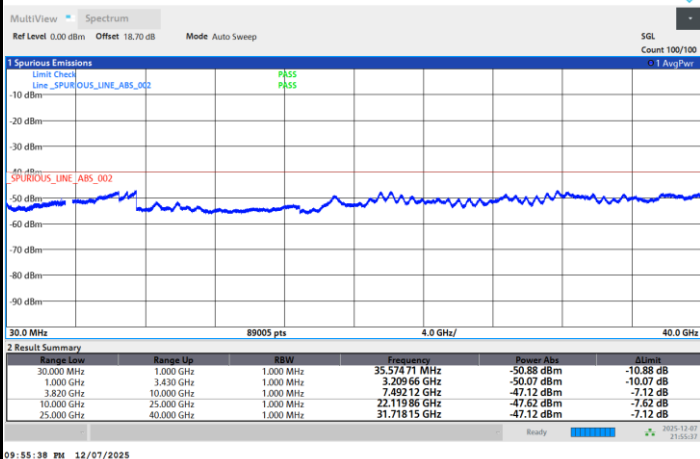




FR1 n48 / 20MHz / CP OFDM / QPSK / 1RB1

Lowest Channel

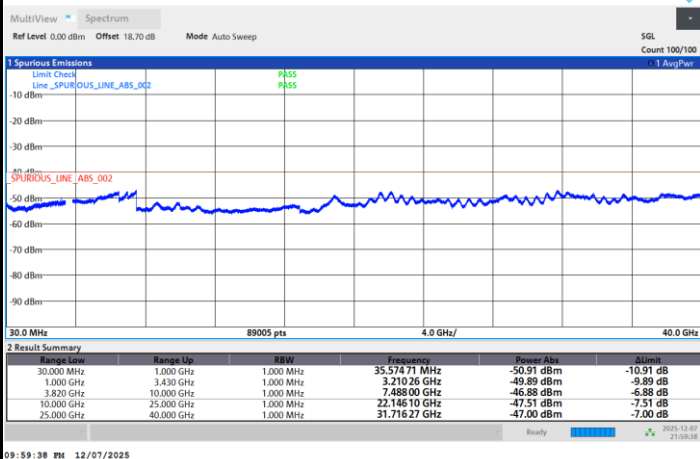
Middle Channel



09:55:38 PM 12/07/2025

09:57:41 PM 12/07/2025

Highest Channel



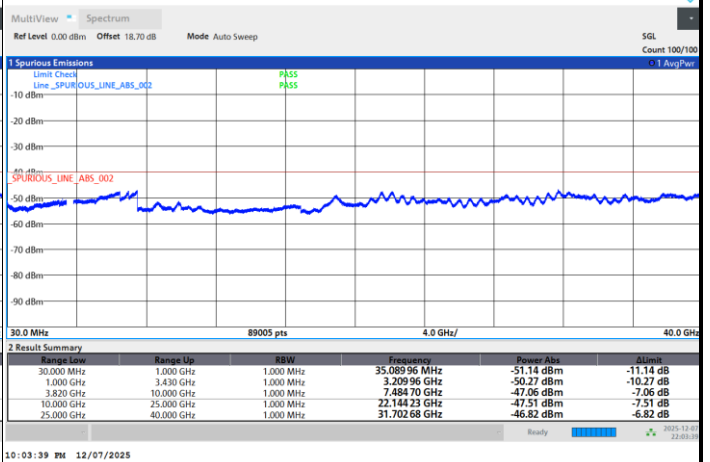
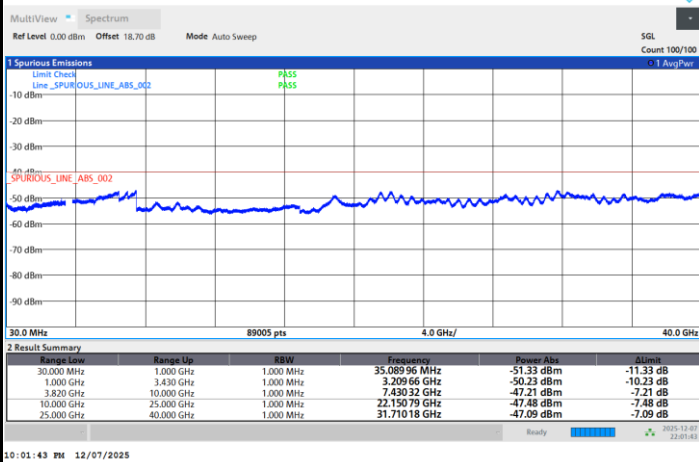
09:59:38 PM 12/07/2025



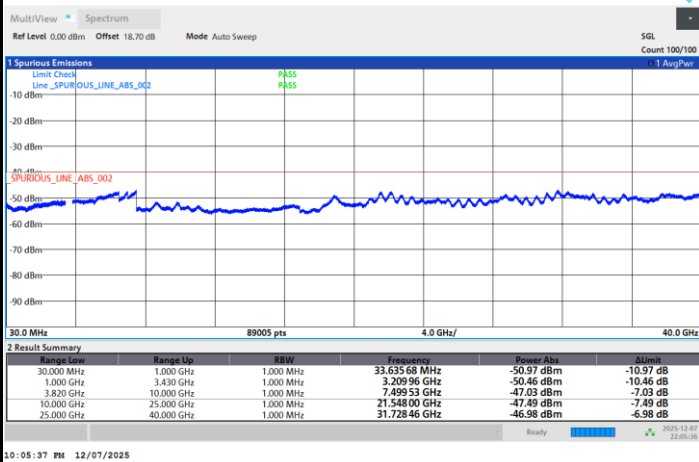
FR1 n48 / 30MHz / CP OFDM / QPSK / 1RB1

Lowest Channel

Middle Channel



Highest Channel

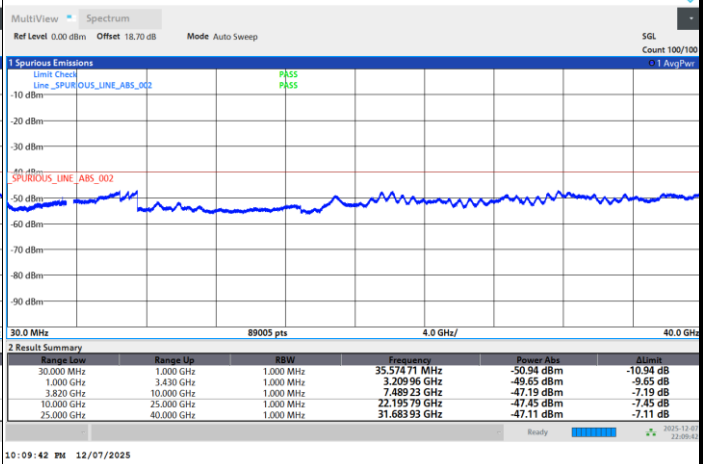
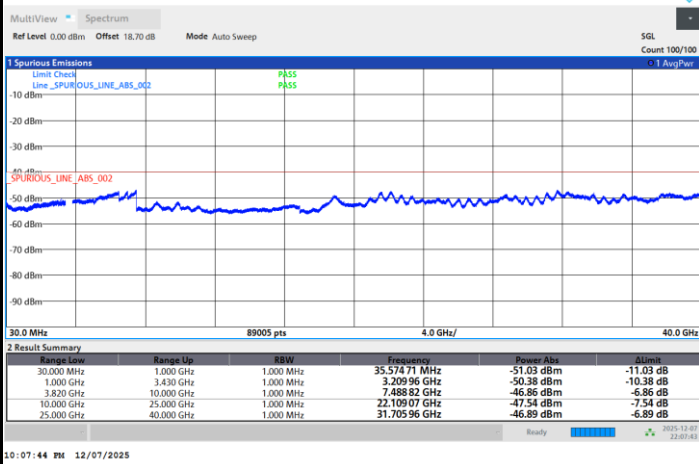




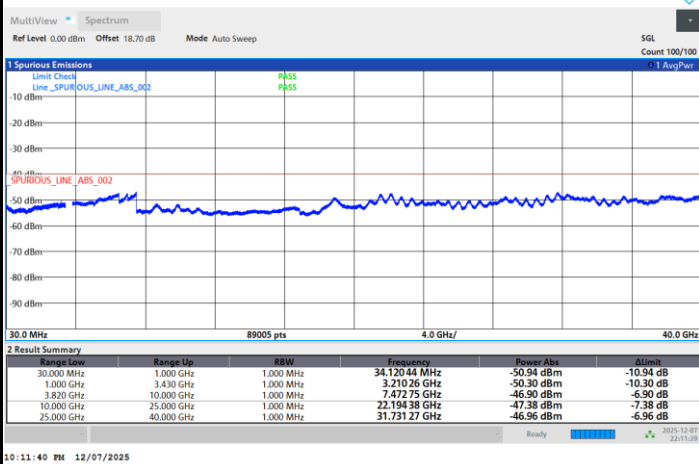
FR1 n48 / 40MHz / CP OFDM / QPSK / 1RB1

Lowest Channel

Middle Channel



Highest Channel



Frequency Stability

Test Conditions		FR1 n48 (QPSK) / Middle Channel 10M			
Temperature (°C)	Voltage (Volt)	Deviation (ppm)	Frequency Offset (Δf) (Hz)	Within Authorized Frequency Block(Hz)	Result
50	Normal Voltage	0.0014	-5.1	Yes	PASS
40	Normal Voltage	0.0041	-15	Yes	
30	Normal Voltage	0.0038	-13.8	Yes	
20(Ref.)	Normal Voltage	0.0000	0	Yes	
10	Normal Voltage	0.0047	-17.2	Yes	
0	Normal Voltage	0.0001	-0.4	Yes	
-10	Normal Voltage	0.0002	-0.9	Yes	
-20	Normal Voltage	0.0017	-6.1	Yes	
-30	Normal Voltage	0.0001	-0.3	Yes	
20	Maximum Voltage	0.0006	-2.1	Yes	
20	Normal Voltage	0.0033	-12.1	Yes	
20	Minimum Voltage	0.0005	1.8	Yes	

Note:

1. Normal Voltage = 3.9 V. ; Minimum Voltage = 3.6 V. ; Maximum Voltage = 4.4 V.
2. The frequency fundamental emissions stay within the authorized frequency block.
3. The frequency variation is sufficient to ensure that the occupied bandwidth of all operation channels stay within the operating frequency block or frequency block group.



Appendix B. Radiated Spurious Emission Test Data

Test Engineer :	Tim Lee, Wilson Wu, and Gerry Wei	Relative Humidity(%):	50 ~ 60
		Temperature(°C):	20 ~ 25

B1. Summary of each worse mode

Mode	Part	Band	Ch	Freq (MHz)	Level (dBm)	Det	Ant Factor (dB)	AmplCbl (dB)	Filter (dB)	EIRPCF (dB)	Reading (dBuV)	Limit (dBm)	Margin (dB)	Pol	Ant
1	Part 96	NR SA n48	H	11043	-53.49	RMS	38.99	-51.20	0.22	-95.23	53.73	-40.00	-13.49	H	6
2	Part 96	NR SA n48	L	14205	-53.18	RMS	40.99	-47.99	0.05	-95.23	49.00	-40.00	-13.18	V	7
3	Part 96	NR SA n48	M	10848	-50.46	RMS	39.00	-51.48	0.20	-95.23	57.05	-40.00	-10.46	V	1
4	Part 96	NR SA n48	M	10848	-51.09	RMS	39.00	-51.48	0.20	-95.23	56.42	-40.00	-11.09	H	5
5	Part 96	EN-DC B66+n48	M	10848	-43.93	RMS	39.00	-39.02	0.20	-95.23	51.12	-40.00	-3.93	V	0+6
6	Part 96	NR MIMO n48	M	10848	-46.10	RMS	39.00	-51.48	0.20	-95.23	61.41	-40.00	-6.10	V	6+1
7	Part 96	NR MIMO n48	H	11043	-45.93	RMS	38.99	-51.20	0.22	-95.23	61.29	-40.00	-5.93	H	7+5

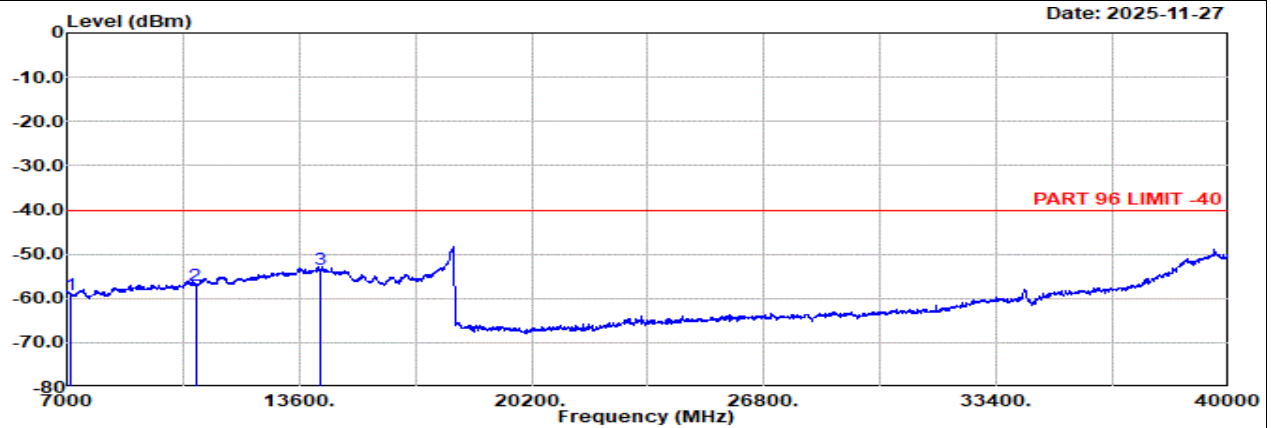


Ant. 6

Part 96 Mode 1

NR SA n48 20M Ch637334 1RB1 BPSK

L

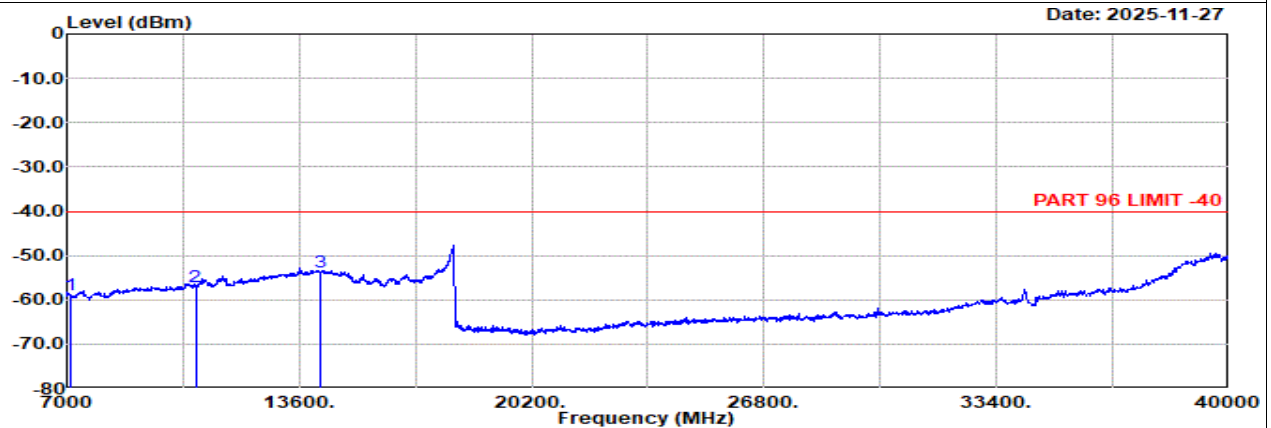


Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Horizontal

: SA n48 20M Ch637334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm			dB/m	dB			dBuV	dBm	dB	
1	7102.00	-59.03	RMS	36.61	-53.35	0.82	-95.23	52.12	-40.00	-19.03	Horizontal	
2	10653.00	-57.10	RMS	39.20	-51.73	0.19	-95.23	50.47	-40.00	-17.10	Horizontal	
3	14204.00	-53.58	RMS	40.99	-47.99	0.05	-95.23	48.60	-40.00	-13.58	Horizontal	



Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Vertical

: SA n48 20M Ch637334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Readin g	Limit		Margin	Pol
	MHz	dBm			dB/m	dB			dBuV	dBm	dB	
1	7102.00	-58.93	RMS	36.61	-53.35	0.82	-95.23	52.22	-40.00	-18.93	Vertical	
2	10653.00	-56.99	RMS	39.20	-51.73	0.19	-95.23	50.58	-40.00	-16.99	Vertical	
3	14204.00	-53.63	RMS	40.99	-47.99	0.05	-95.23	48.55	-40.00	-13.63	Vertical	

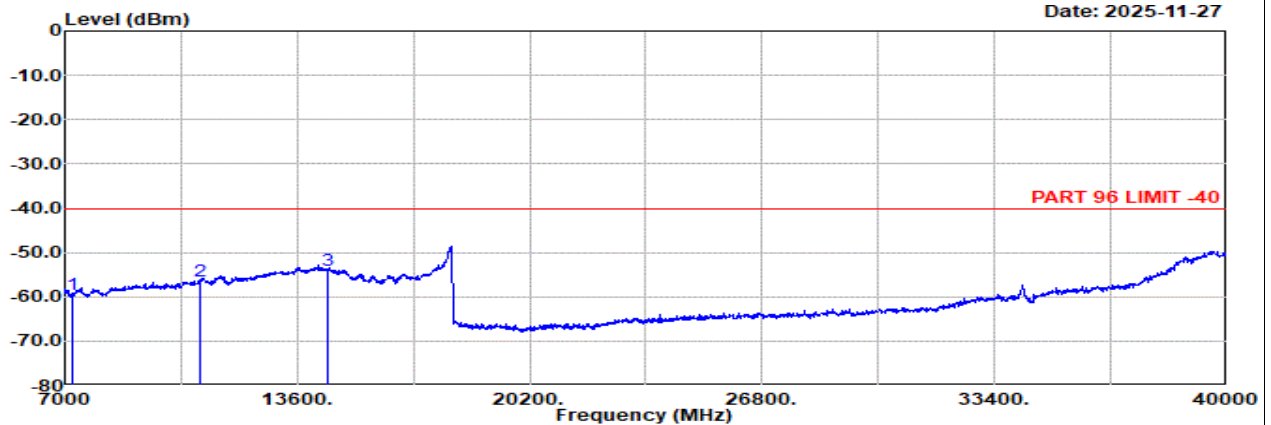


Ant. 6

Part 96 Mode 1

NR SA n48 20M Ch641666 1RB1 BPSK

M

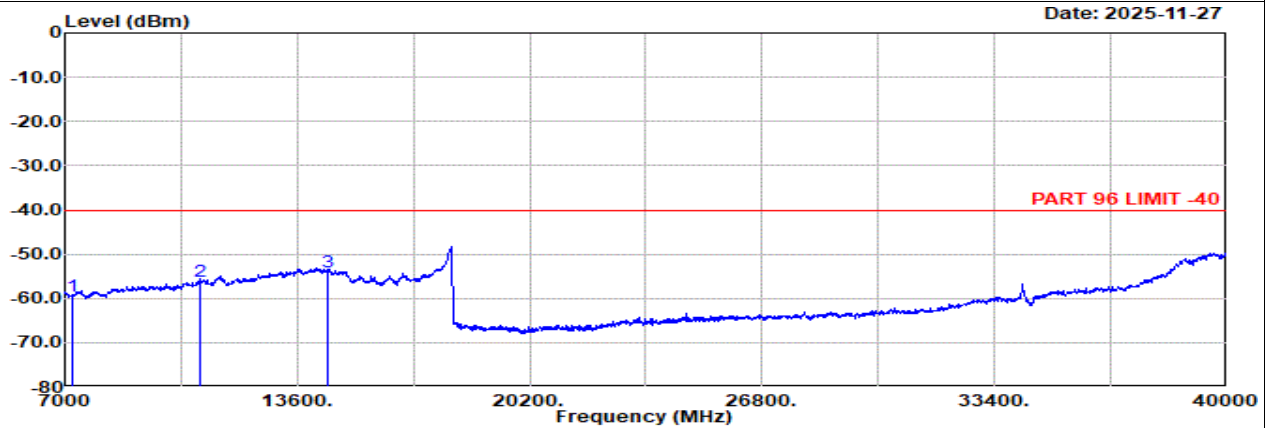


Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Horizontal

: SA n48 20M Ch641666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB			dBuV	dBm	dB	
1	7232.00	-59.42	RMS		37.10	-53.28	0.65	-95.23	51.34	-40.00	-19.42	Horizontal
2	10848.00	-56.42	RMS		39.00	-51.48	0.20	-95.23	51.09	-40.00	-16.42	Horizontal
3	14464.00	-54.12	RMS		40.58	-47.49	0.05	-95.23	47.97	-40.00	-14.12	Horizontal



Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Vertical

: SA n48 20M Ch641666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB			dBuV	dBm	dB	
1	7232.00	-59.38	RMS		37.10	-53.28	0.65	-95.23	51.38	-40.00	-19.38	Vertical
2	10848.00	-56.15	RMS		39.00	-51.48	0.20	-95.23	51.36	-40.00	-16.15	Vertical
3	14464.00	-54.06	RMS		40.58	-47.49	0.05	-95.23	48.03	-40.00	-14.06	Vertical

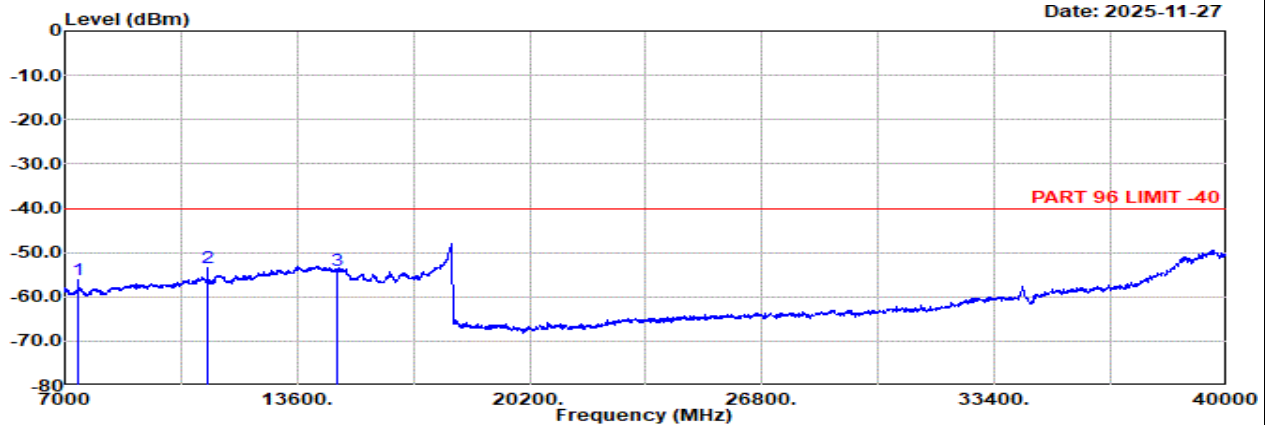


Ant. 6

Part 96 Mode 1

NR SA n48 20M Ch646000 1RB1 BPSK

H

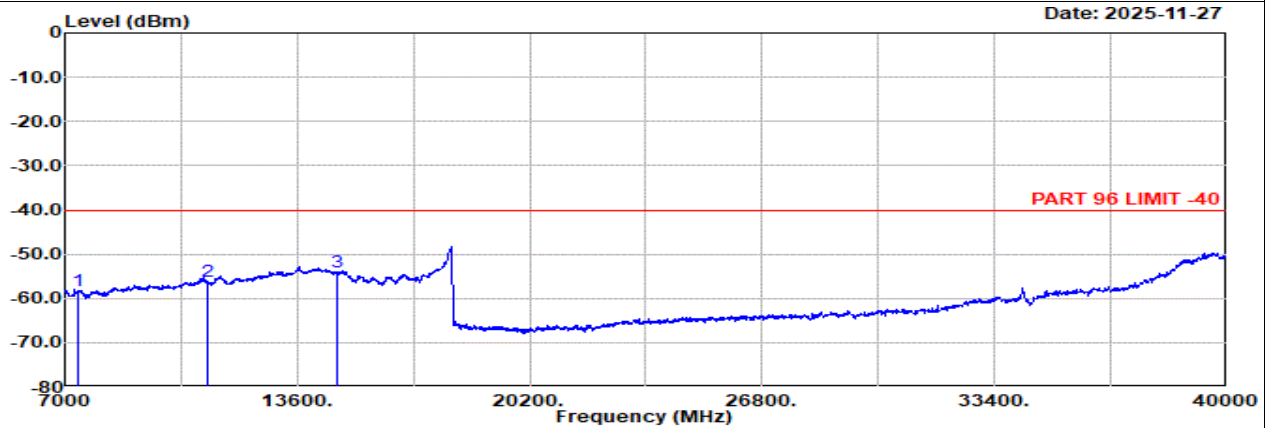


Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Horizontal

: SA n48 20M Ch646000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dBuV	dBm	dB		
1	7362.00	-56.17	RMS		37.05	-53.19	0.42 -95.23	54.78	-40.00	-16.17	Horizontal	
2	11043.00	-53.49	RMS		38.99	-51.20	0.22 -95.23	53.73	-40.00	-13.49	Horizontal	
3	14725.00	-54.06	RMS		40.45	-47.83	0.06 -95.23	48.49	-40.00	-14.06	Horizontal	



Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Vertical

: SA n48 20M Ch646000 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dBuV	dBm	dB		
1	7362.00	-58.29	RMS		37.05	-53.19	0.42 -95.23	52.66	-40.00	-18.29	Vertical	
2	11043.00	-56.20	RMS		38.99	-51.20	0.22 -95.23	51.02	-40.00	-16.20	Vertical	
3	14725.00	-53.92	RMS		40.45	-47.83	0.06 -95.23	48.63	-40.00	-13.92	Vertical	

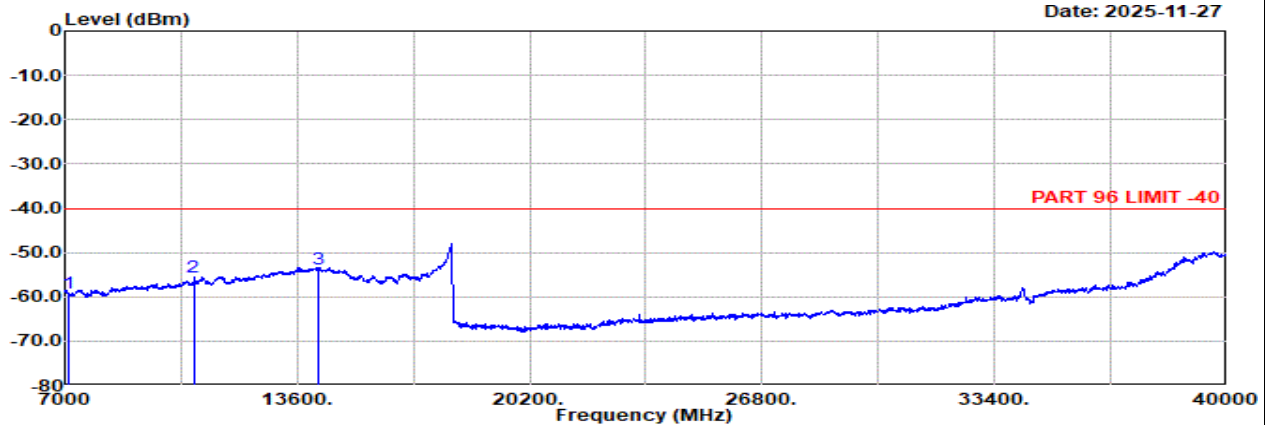


Ant. 7

Part 96 Mode 2

NR SA n48 20M Ch637334 1RB1 BPSK

L

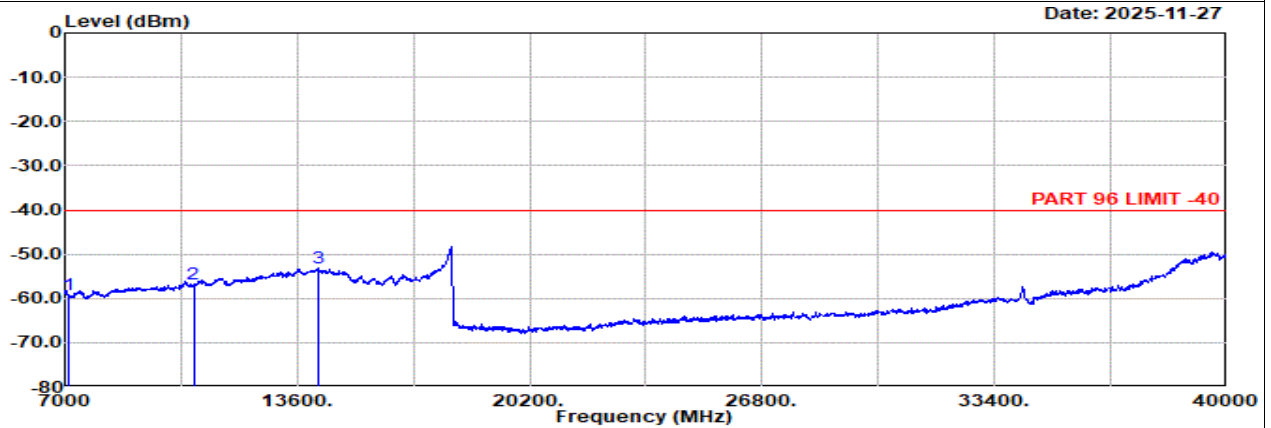


Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Horizontal

: SA n48 20M Ch637334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dBuV	dBm	dB		
1	7102.00	-59.13	RMS	36.61	-53.35	0.82	-95.23	52.02	-40.00	-19.13	Horizontal	
2	10653.00	-55.51	RMS	39.20	-51.73	0.19	-95.23	52.06	-40.00	-15.51	Horizontal	
3	14205.00	-53.67	RMS	40.99	-47.99	0.05	-95.23	48.51	-40.00	-13.67	Horizontal	



Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Vertical

: SA n48 20M Ch637334 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB		dBuV	dBm	dB		
1	7102.00	-59.14	RMS	36.61	-53.35	0.82	-95.23	52.01	-40.00	-19.14	Vertical	
2	10653.00	-56.83	RMS	39.20	-51.73	0.19	-95.23	50.74	-40.00	-16.83	Vertical	
3	14205.00	-53.18	RMS	40.99	-47.99	0.05	-95.23	49.00	-40.00	-13.18	Vertical	

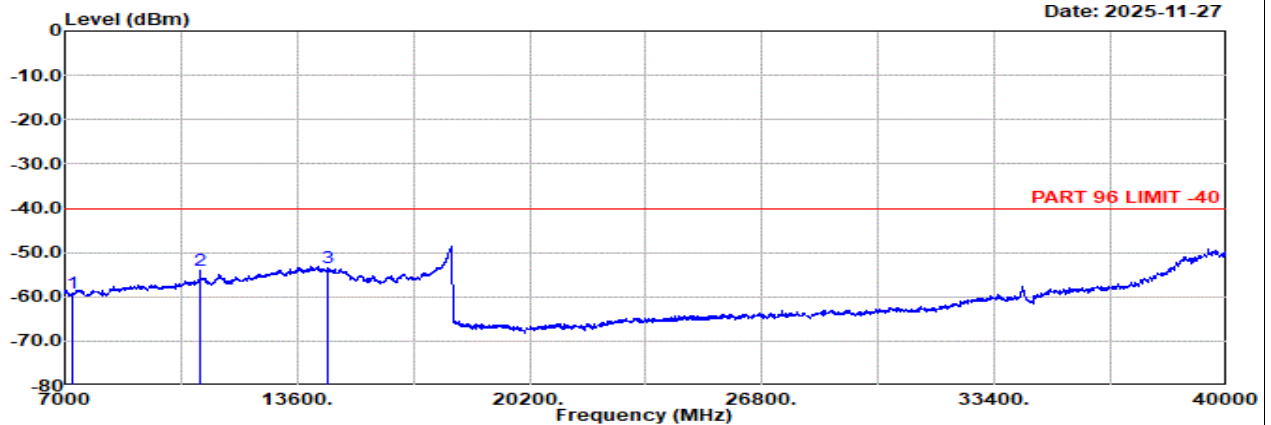


Ant. 7

Part 96 Mode 2

NR SA n48 20M Ch641666 1RB1 BPSK

M

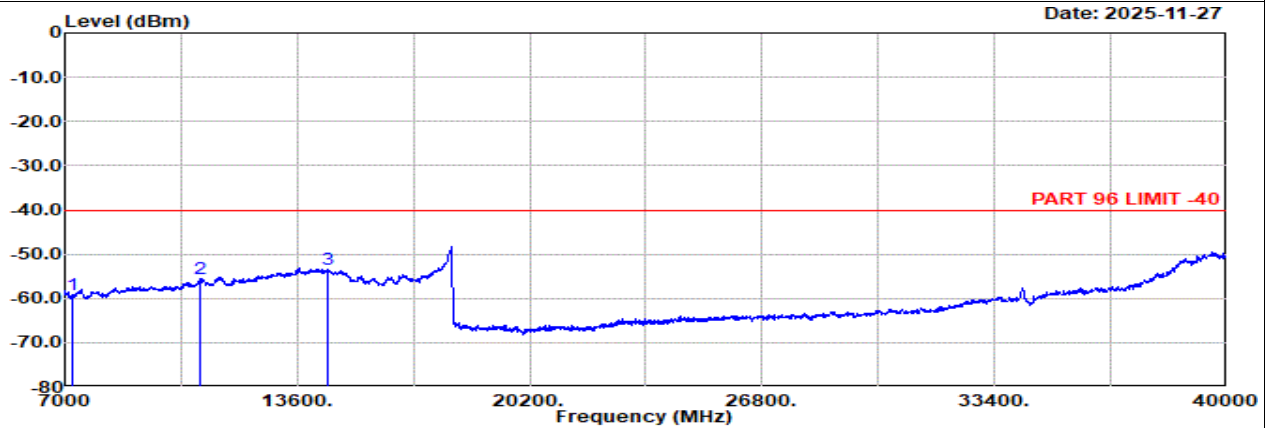


Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Horizontal

: SA n48 20M Ch641666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7232.00	-59.32	RMS		37.10	-53.28	0.65	-95.23	51.44	-40.00	-19.32	Horizontal
2	10848.00	-54.08	RMS		39.00	-51.48	0.20	-95.23	53.43	-40.00	-14.08	Horizontal
3	14465.00	-53.40	RMS		40.59	-47.49	0.05	-95.23	48.68	-40.00	-13.40	Horizontal



Site : 03CH12-HY

Condition: PART 96 LIMIT -40 3m 9120D-02114-250702 Vertical

: SA n48 20M Ch641666 1RB1 BPSK

	Freq Level		Detector	Ant Factor	Amp\Cb Filter 1		EIRPCF	Reading	Limit		Margin	Pol
	MHz	dBm			dB/m	dB	dB	dB	dBuV	dBm	dB	
1	7232.00	-59.24	RMS		37.10	-53.28	0.65	-95.23	51.52	-40.00	-19.24	Vertical
2	10848.00	-55.64	RMS		39.00	-51.48	0.20	-95.23	51.87	-40.00	-15.64	Vertical
3	14465.00	-53.32	RMS		40.59	-47.49	0.05	-95.23	48.76	-40.00	-13.32	Vertical