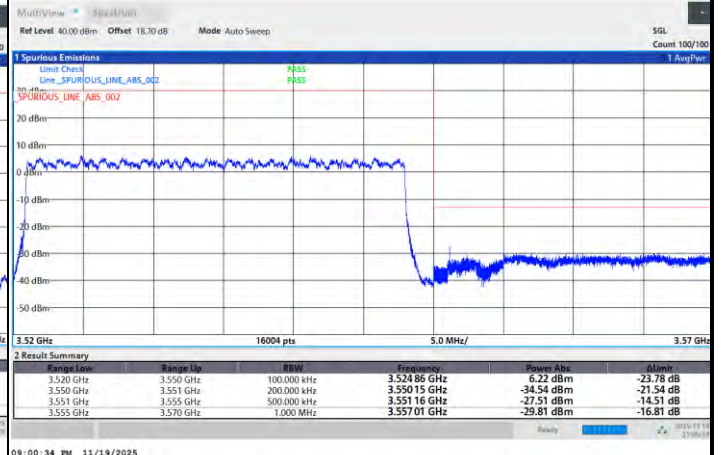
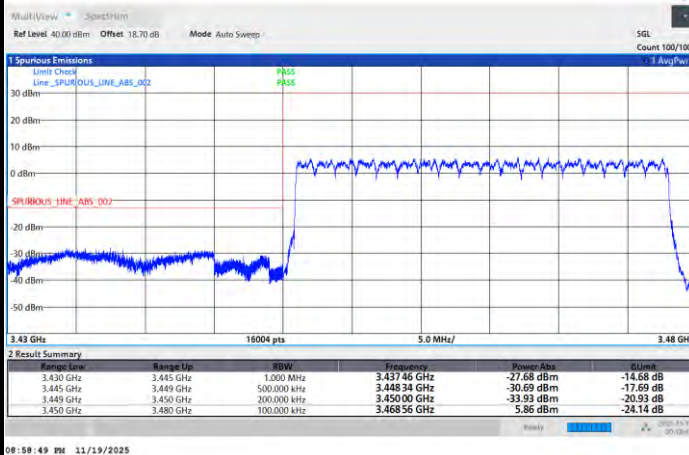




FR1 n77 / 30MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

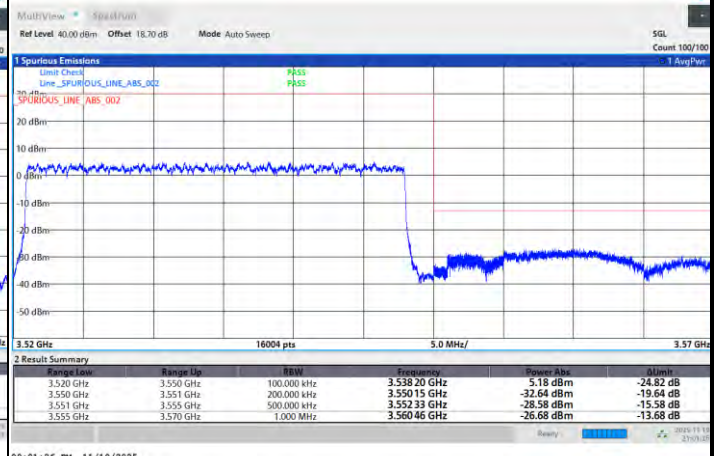
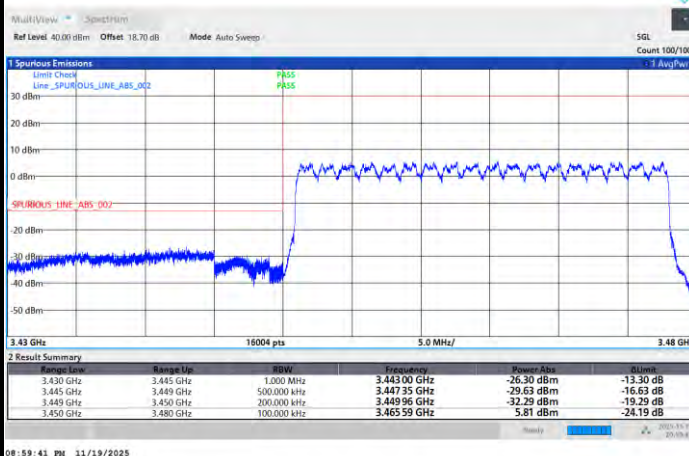
Highest Band Edge / Full RB



FR1 n77 / 30MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

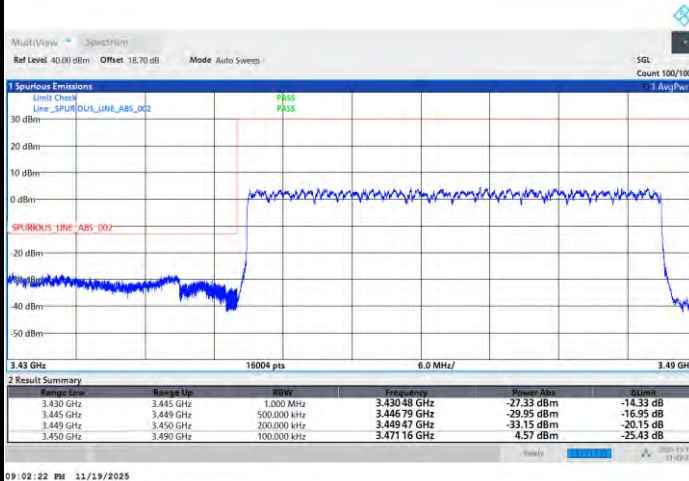




FR1 n77 / 40MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

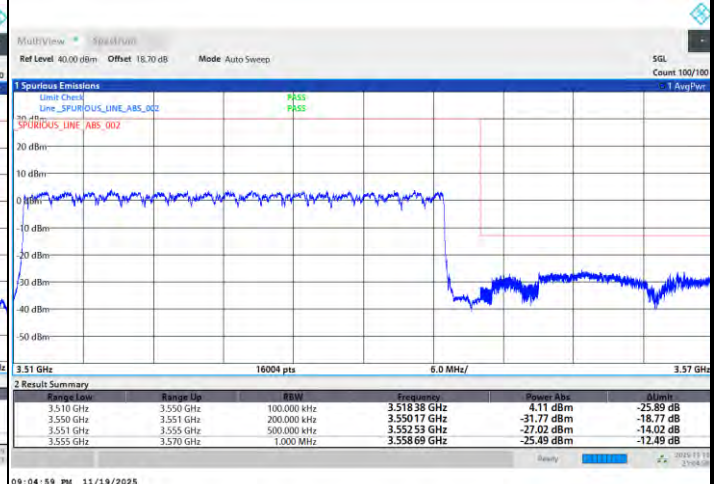
Highest Band Edge / Full RB



FR1 n77 / 40MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

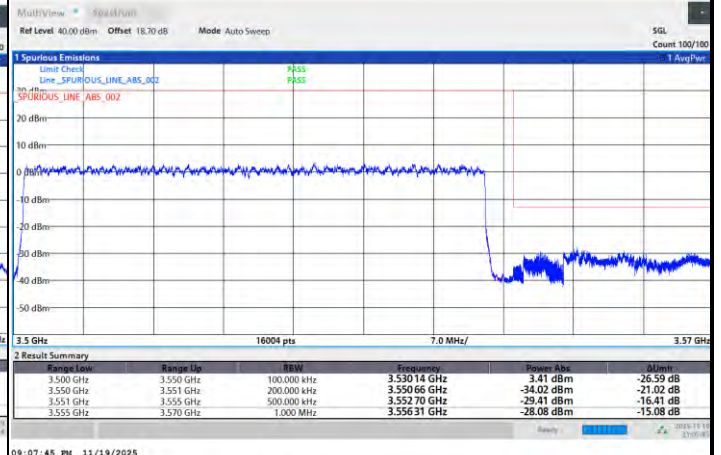
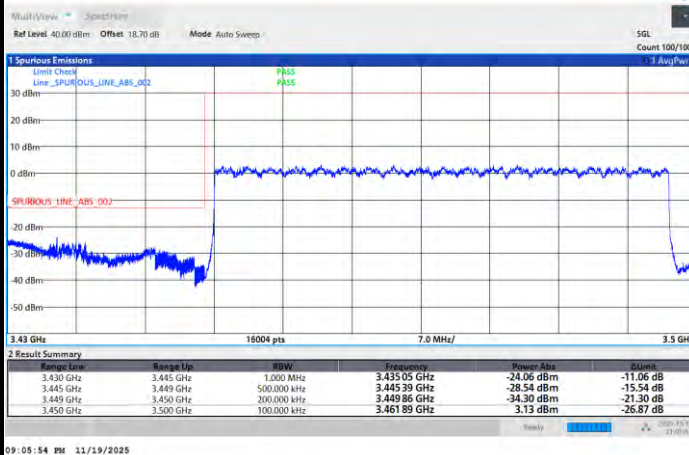




FR1 n77 / 50MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

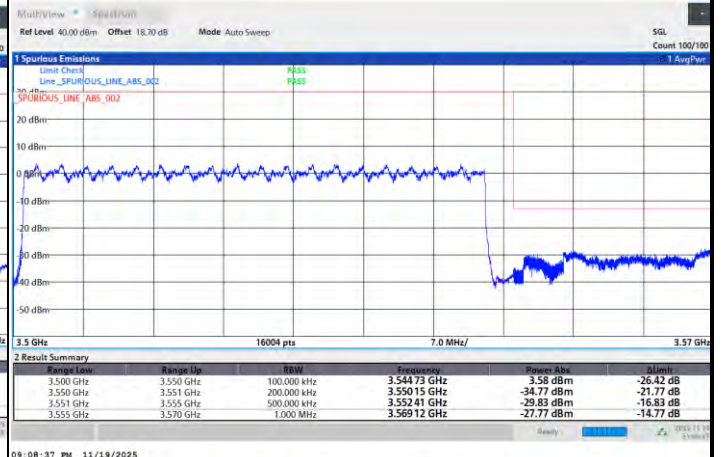
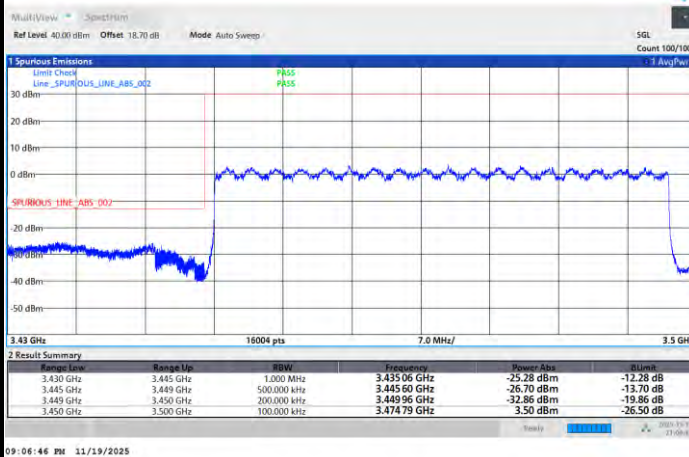
Highest Band Edge / Full RB



FR1 n77 / 50MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

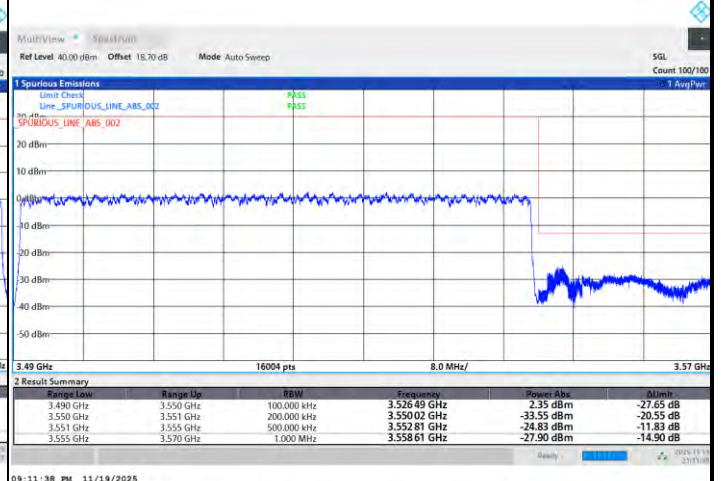
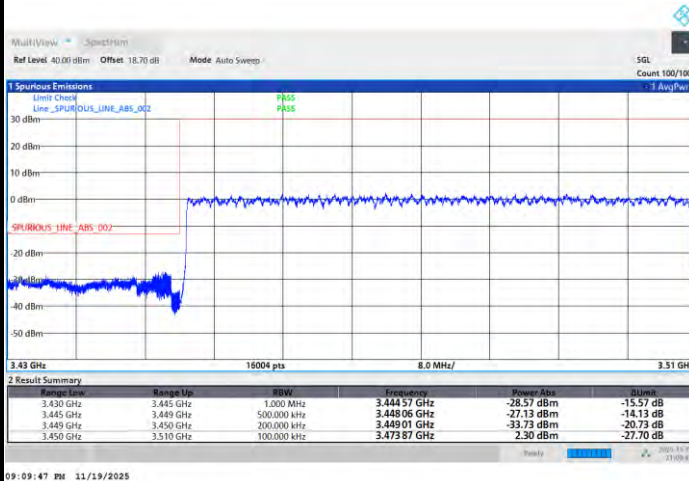




FR1 n77 / 60MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

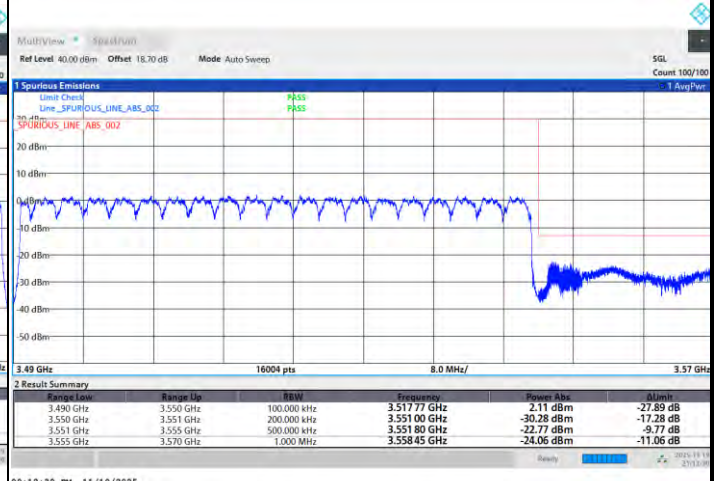
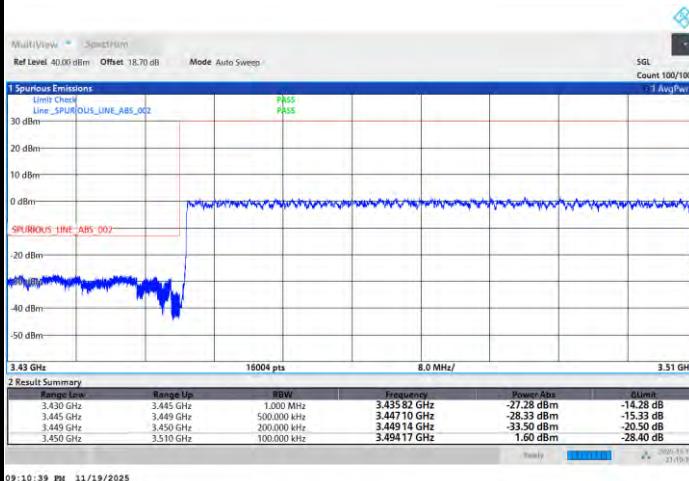
Highest Band Edge / Full RB



FR1 n77 / 60MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

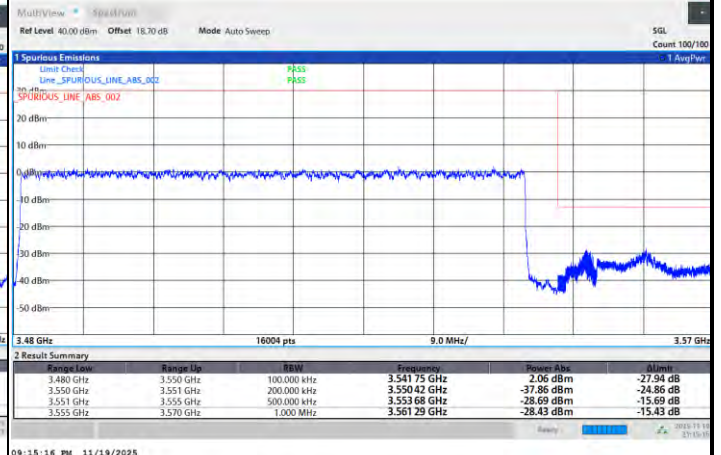
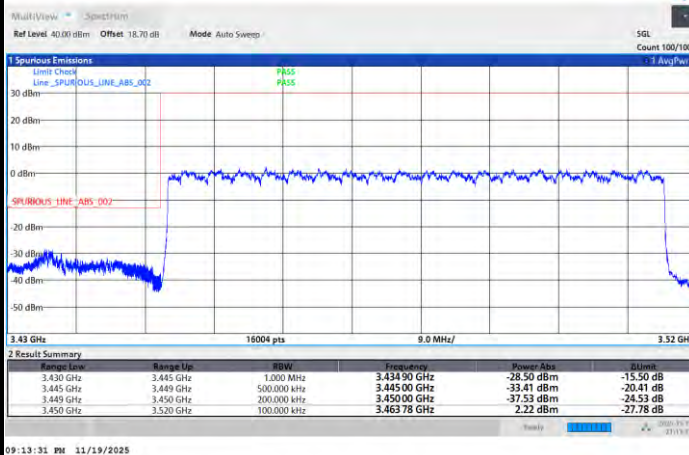




FR1 n77 / 70MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

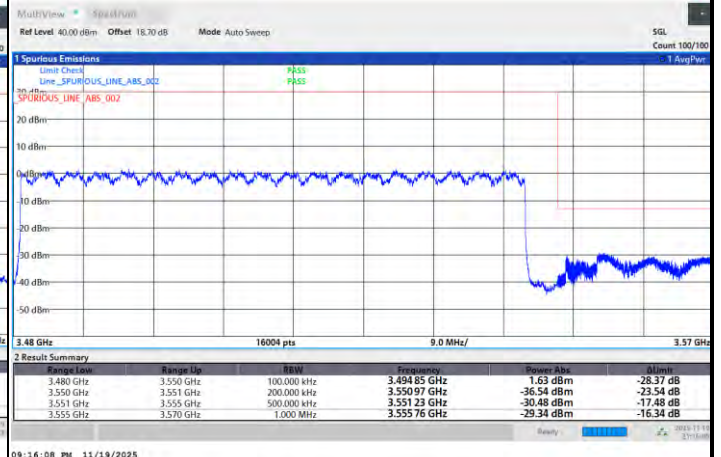
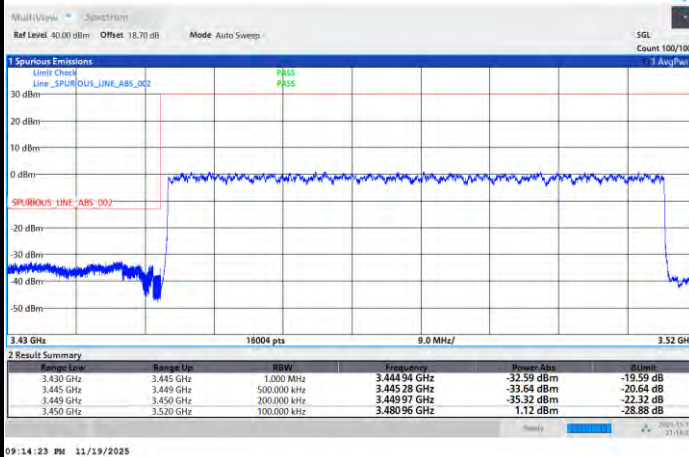
Highest Band Edge / Full RB



FR1 n77 / 70MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

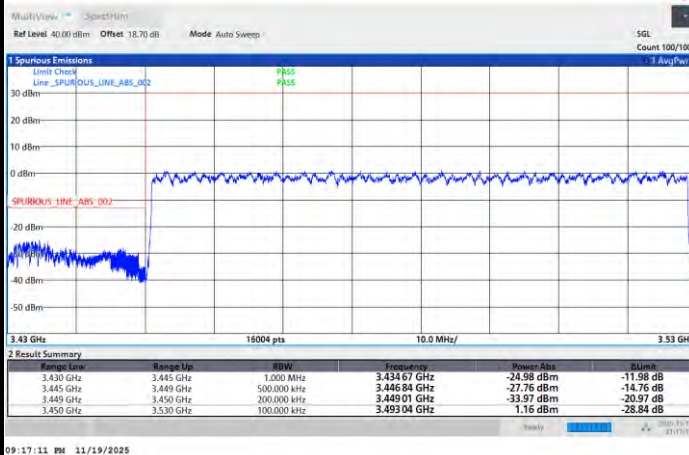




FR1 n77 / 80MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

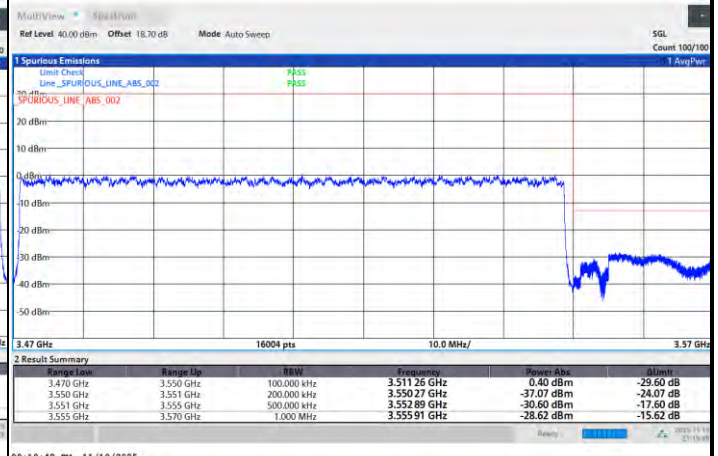
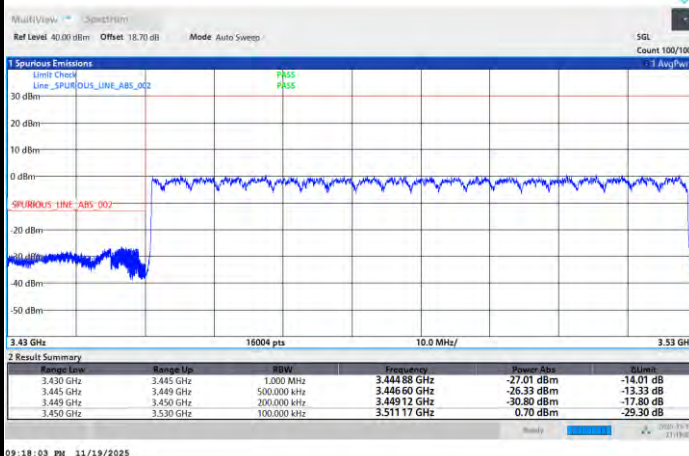
Highest Band Edge / Full RB



FR1 n77 / 80MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

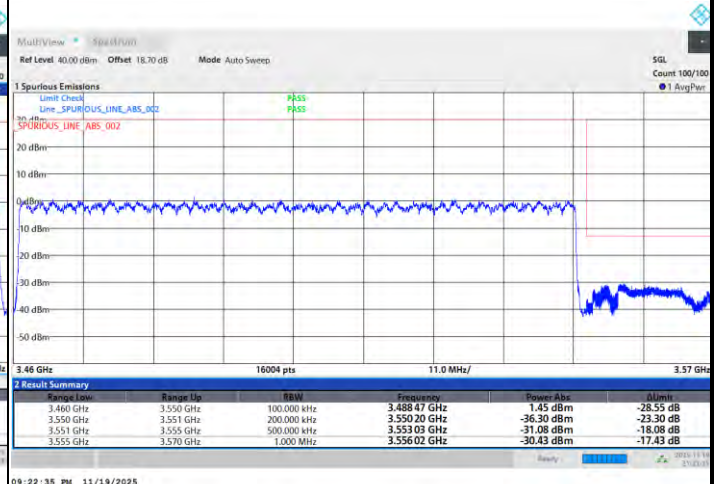




FR1 n77 / 90MHz / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

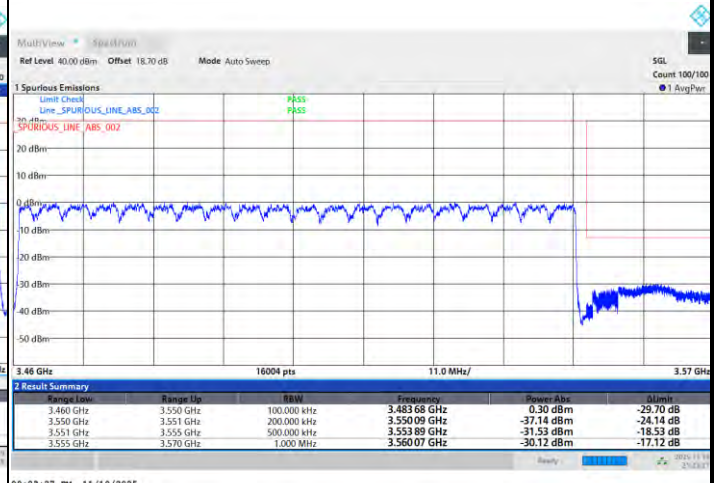
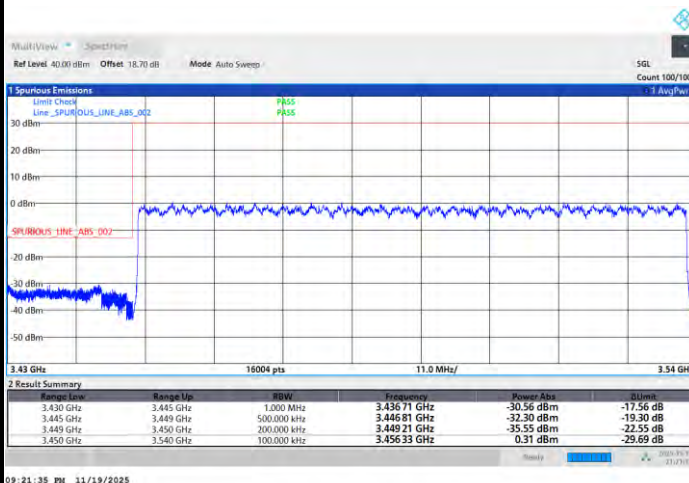
Highest Band Edge / Full RB



FR1 n77 / 90MHz / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

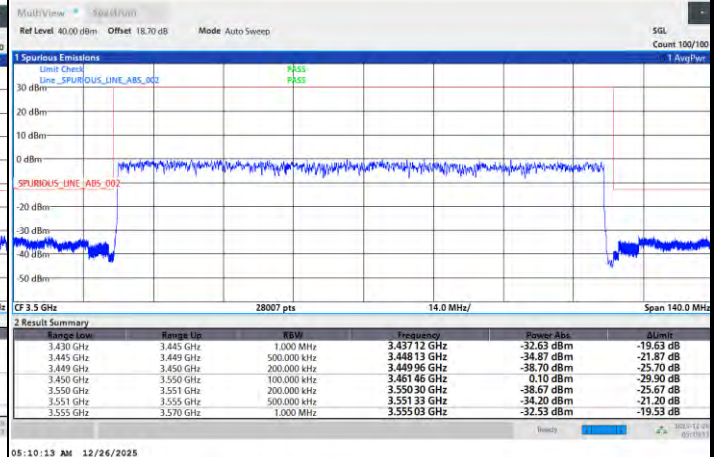
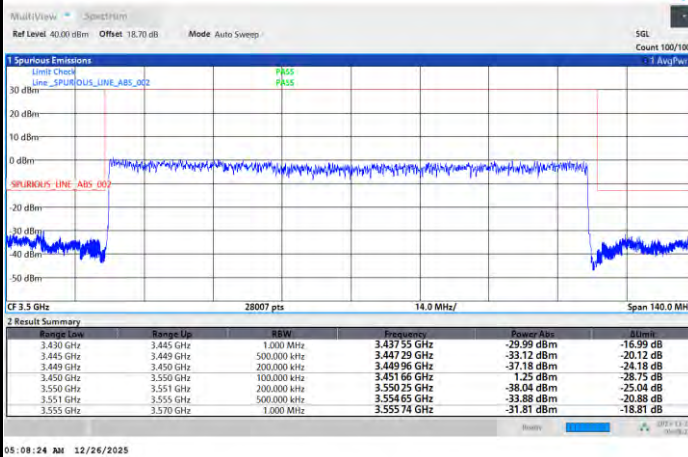




FR1 n77 / 100MHz / DFT-S OFDM

Middle Band Edge / Full RB / PI/2 BPSK

Middle Band Edge / Full RB / QPSK





Conducted Spurious Emission

FR1 n77 / 10MHz / DFT-S OFDM / QPSK / 1RB1

Lowest Channel

Middle Channel



Highest Channel



Frequency Stability

Test Conditions		FR1 n77 (BPSK) / Middle Channel 10M			
Temperature (°C)	Voltage (Volt)	Deviation (ppm)	Frequency Offset (Δf) (Hz)	Within Authorized Frequency Block(Hz)	Result
50	Normal Voltage	0.0013	-4.6	Yes	PASS
40	Normal Voltage	0.0021	7.4	Yes	
30	Normal Voltage	0.0010	3.6	Yes	
20(Ref.)	Normal Voltage	0.0000	0	Yes	
10	Normal Voltage	0.0004	1.3	Yes	
0	Normal Voltage	0.0013	-4.5	Yes	
-10	Normal Voltage	0.0005	-1.6	Yes	
-20	Normal Voltage	0.0011	-3.8	Yes	
-30	Normal Voltage	0.0002	0.7	Yes	
20	Maximum Voltage	0.0010	3.6	Yes	
20	Normal Voltage	0.0021	7.4	Yes	
20	Minimum Voltage	0.0036	12.7	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.



FR1 n41C

<MIMO Mode>

MIMO <Ant. 2+1> (Ant. 2)

26dB Bandwidth

Mode	FR1 n41C : 26dB BW(MHz) / CP OFDM							
BW	10M100M		15M100M		15M90M		20M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	109.90	109.87	114.92	115.05	104.88	104.92	120.06	120.17
BW	20M90M		30M100M		30M90M		30M80M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	110.05	110.17	130.18	130.09	120.17	120.04	110.05	110.05
BW	40M100M		40M90M		40M80M		50M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	139.96	139.96	130.00	130.09	120.20	120.17	149.91	149.91
BW	50M90M		50M80M		50M60M		60M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	139.96	140.12	129.92	130.21	110.15	110.27	160.05	160.26
BW	60M90M		60M80M		60M60M		60M50M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	150.18	150.21	140.18	140.24	120.36	120.47	110.17	110.20
BW	80M100M		80M90M		80M80M		80M60M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	180.18	180.21	170.31	170.27	159.53	159.67	140.15	140.36

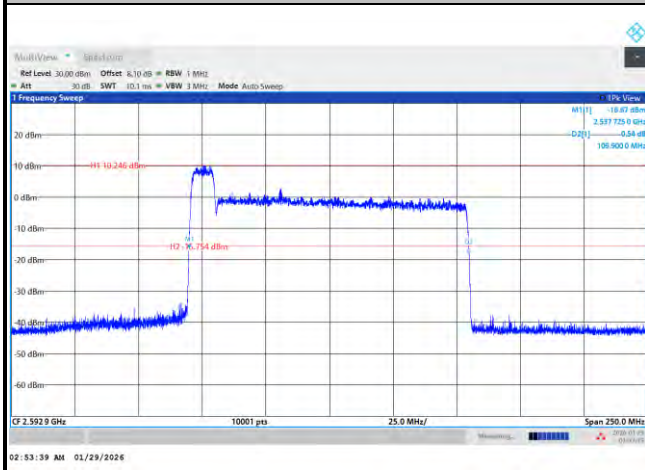


Mode	FR1 n41C : 26dB BW(MHz) / CP OFDM							
BW	80M50M		80M40M		80M30M		90M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	130.03	129.97	120.04	120.01	109.92	109.95	190.19	190.48
BW	90M90M		90M80M		90M60M		90M50M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	180.33	180.33	170.27	170.23	150.15	150.11	139.99	140.05
BW	90M40M		90M30M		90M20M		100M90M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	130.06	130.00	120.12	120.20	110.20	110.22	190.15	190.19
BW	100M80M		100M60M		100M50M		100M40M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	180.21	180.25	160.19	160.16	150.08	150.01	140.02	140.15
BW	100M30M		100M20M		100M15M		100M10M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	130.06	130.03	120.25	120.17	115.07	115.02	109.90	109.97

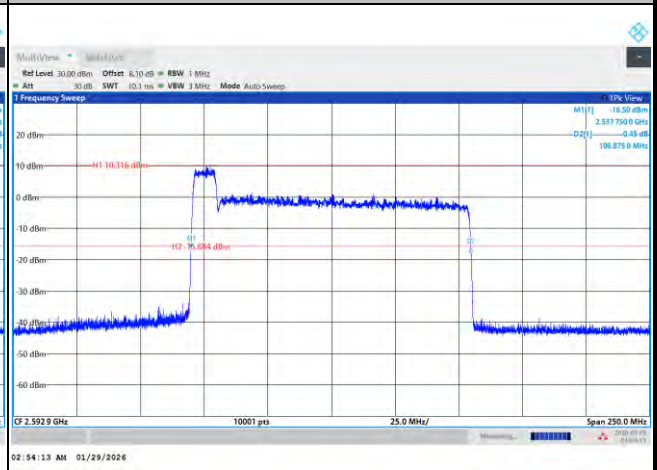


FR1 n41C / 10M100M / CP OFDM / Middle Channel / Full RB

QPSK

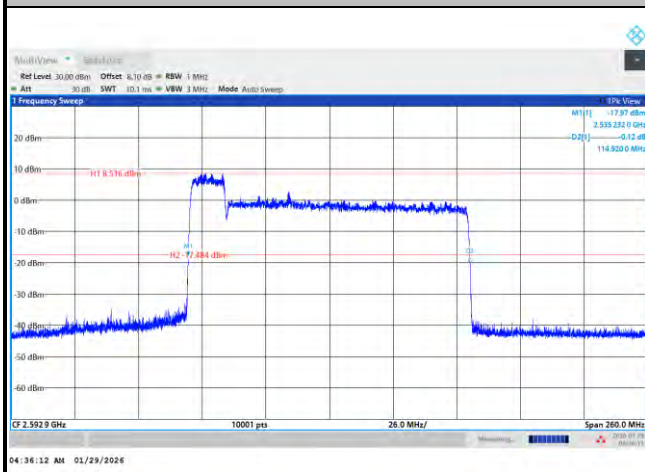


16QAM

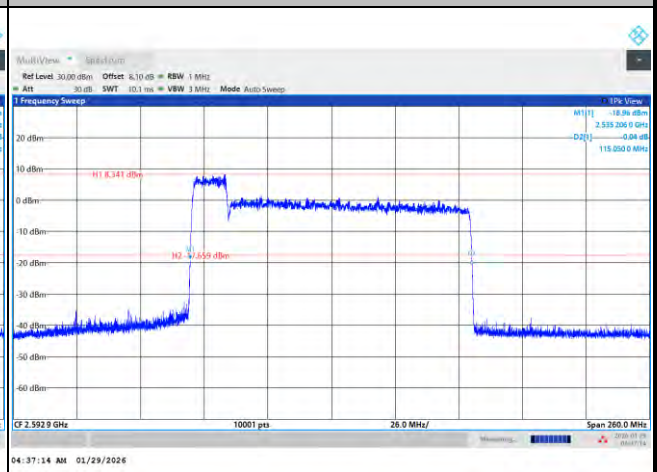


FR1 n41C / 15M100M / CP OFDM / Middle Channel / Full RB

QPSK

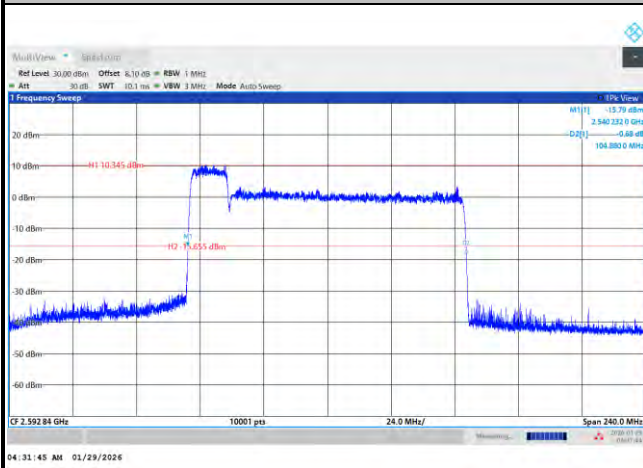


16QAM

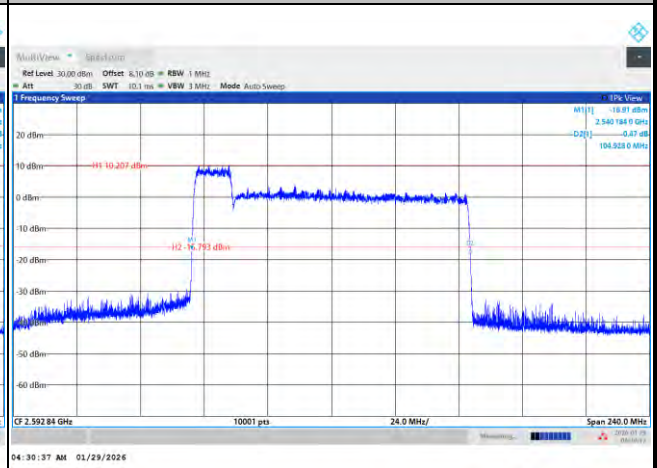


FR1 n41C / 15M90M / CP OFDM / Middle Channel / Full RB

QPSK

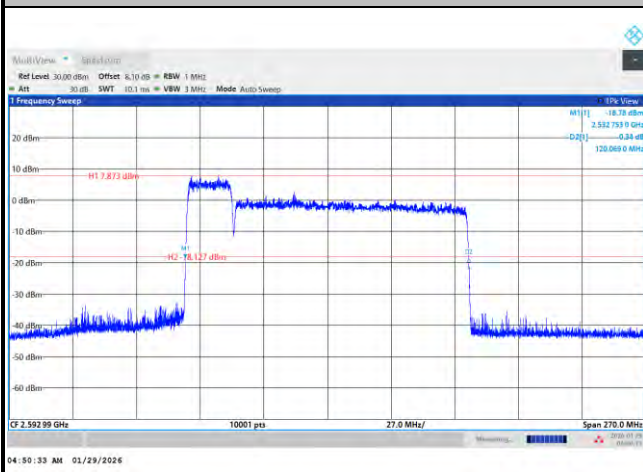


16QAM

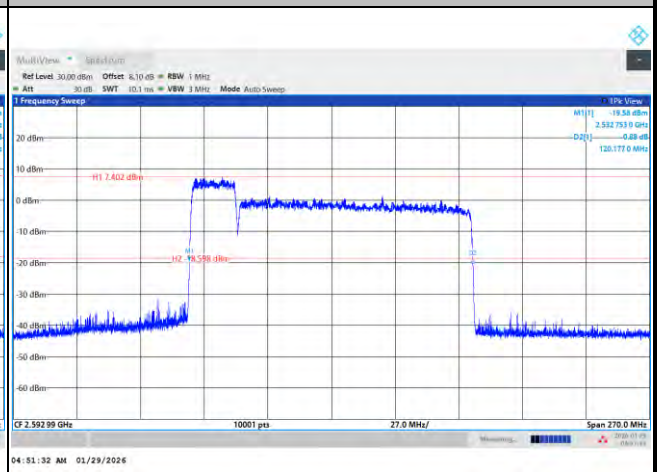


FR1 n41C / 20M100M / CP OFDM / Middle Channel / Full RB

QPSK



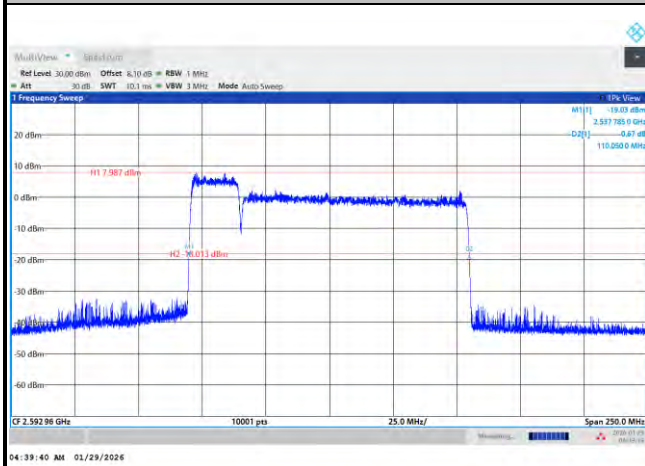
16QAM



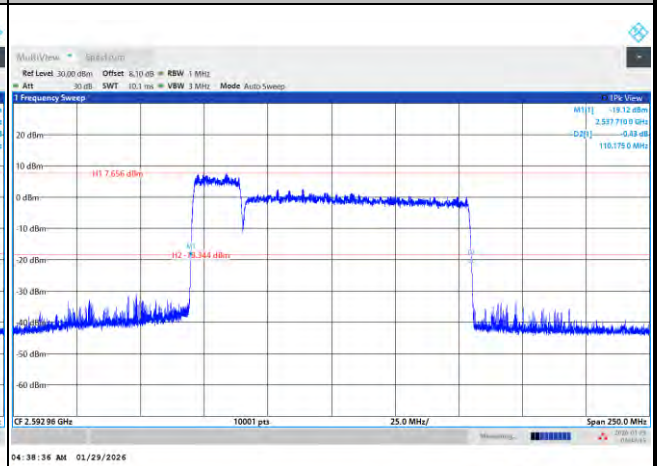


FR1 n41C / 20M90M / CP OFDM / Middle Channel / Full RB

QPSK

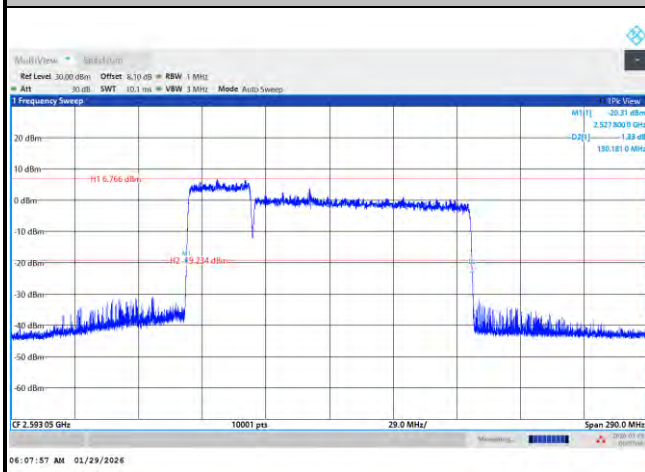


16QAM

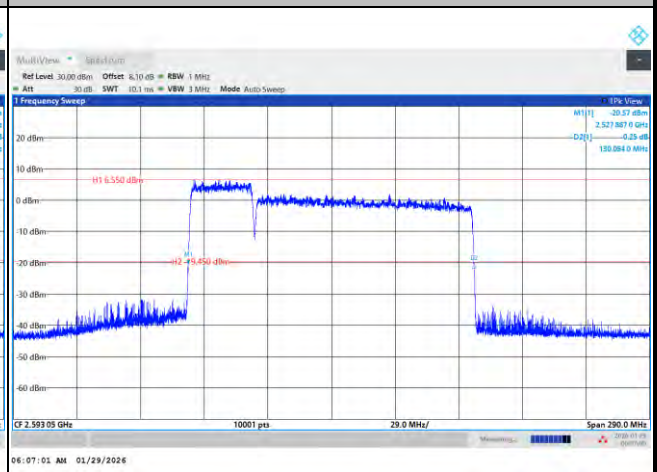


FR1 n41C / 30M100M / CP OFDM / Middle Channel / Full RB

QPSK



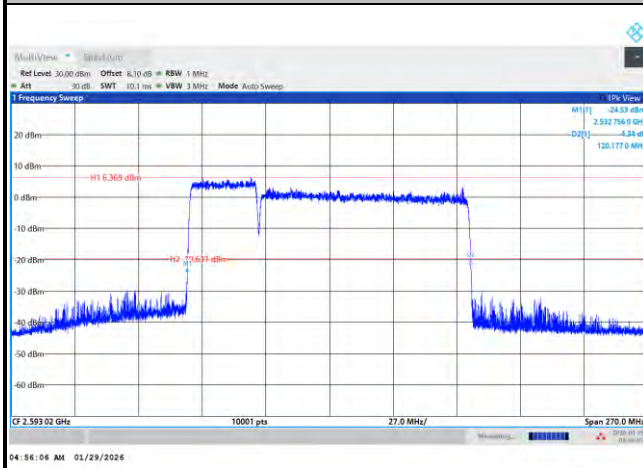
16QAM



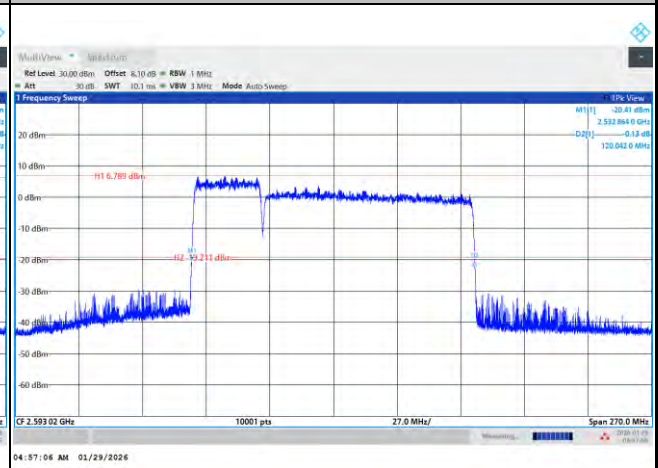


FR1 n41C / 30M90M / CP OFDM / Middle Channel / Full RB

QPSK

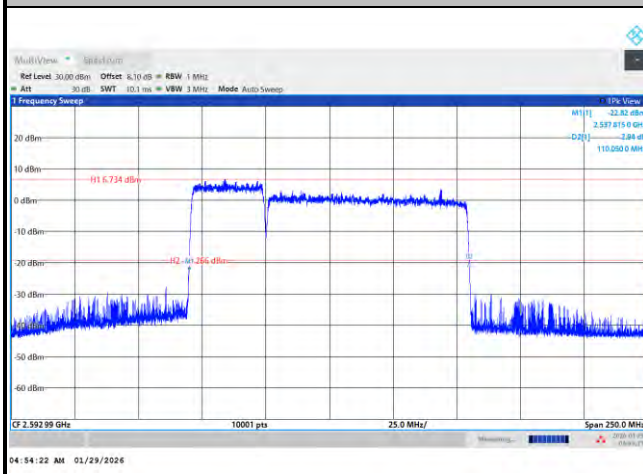


16QAM

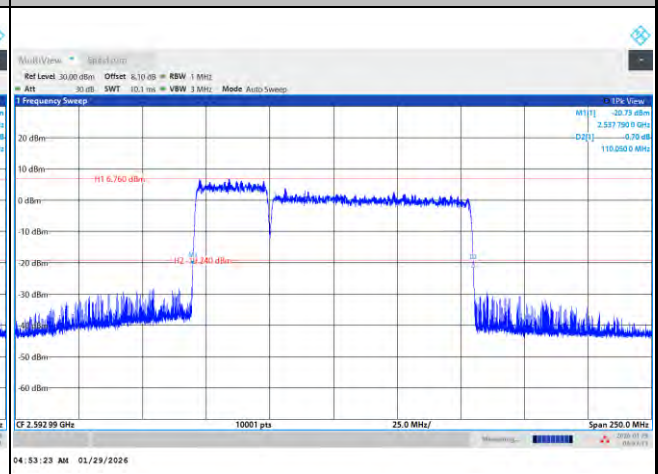


FR1 n41C / 30M80M / CP OFDM / Middle Channel / Full RB

QPSK



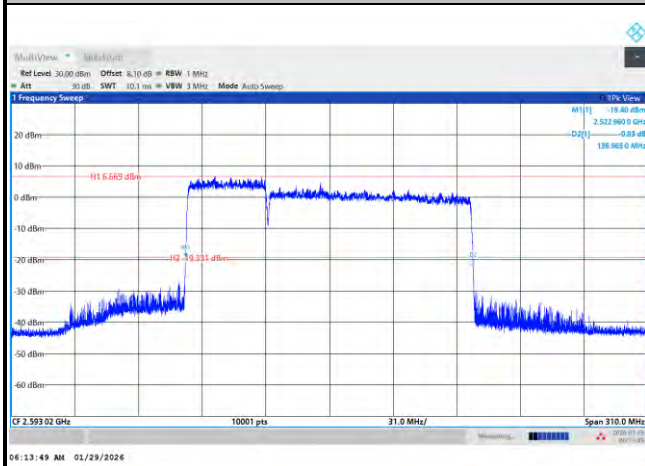
16QAM



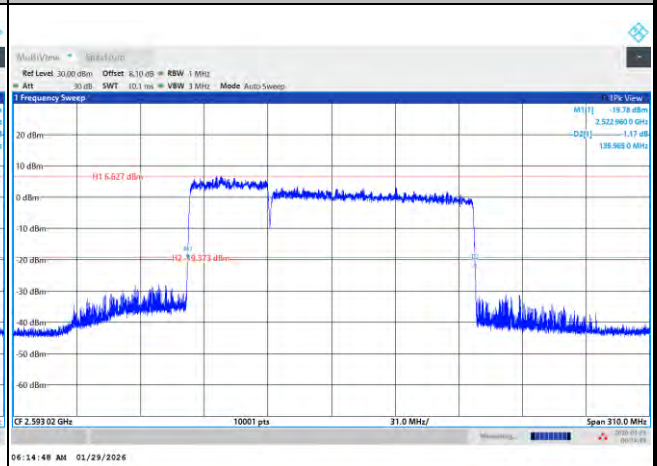


FR1 n41C / 40M100M / CP OFDM / Middle Channel / Full RB

QPSK

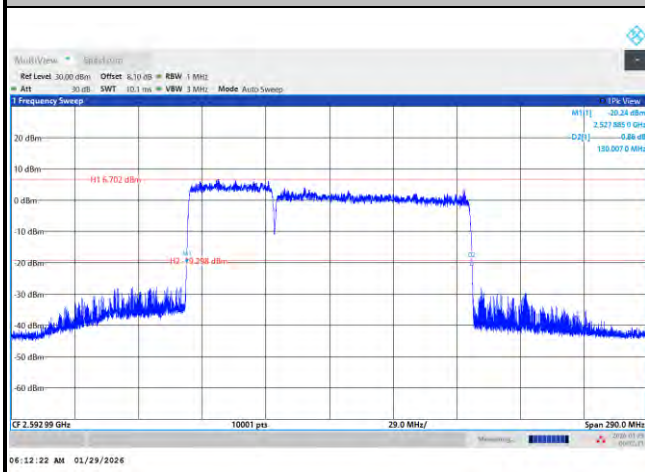


16QAM

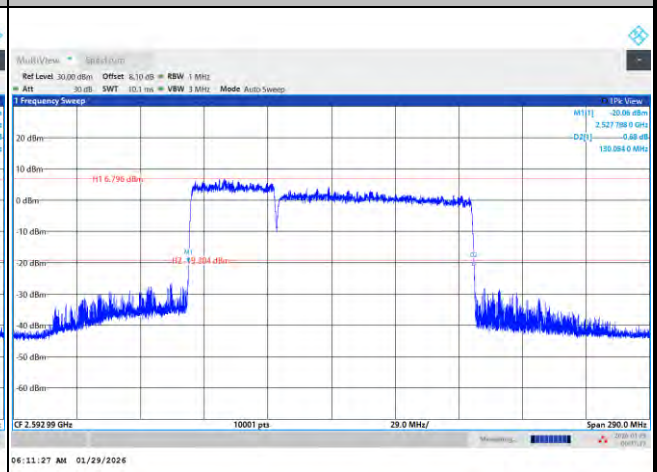


FR1 n41C / 40M90M / CP OFDM / Middle Channel / Full RB

QPSK



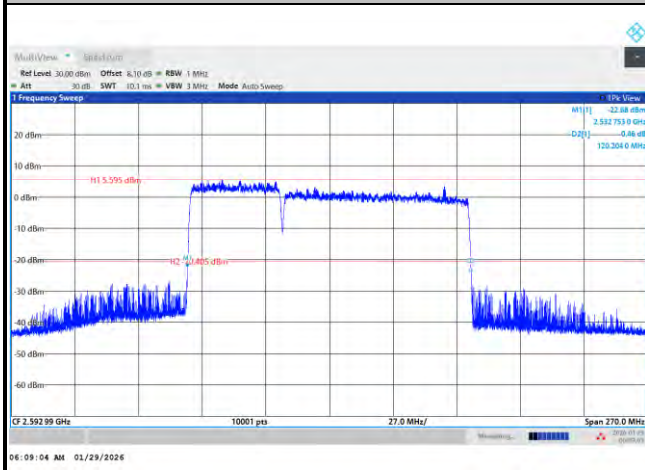
16QAM



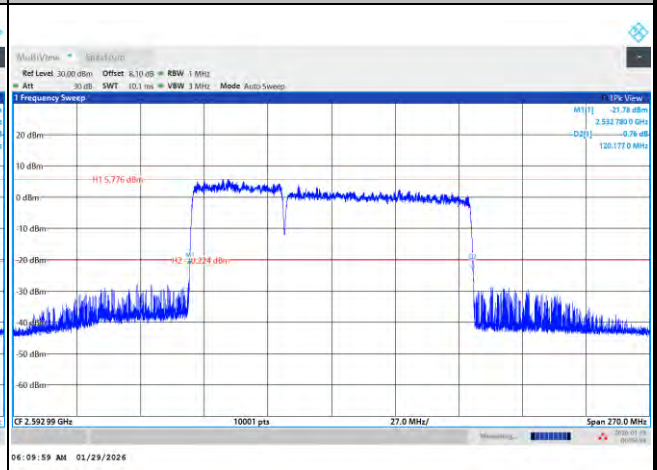


FR1 n41C / 40M80M / CP OFDM / Middle Channel / Full RB

QPSK

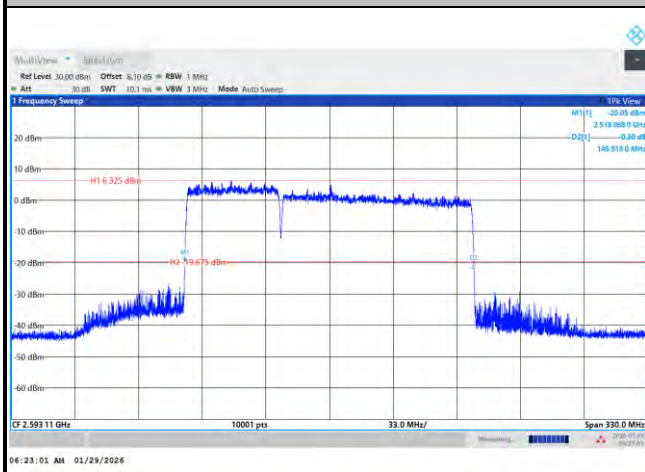


16QAM

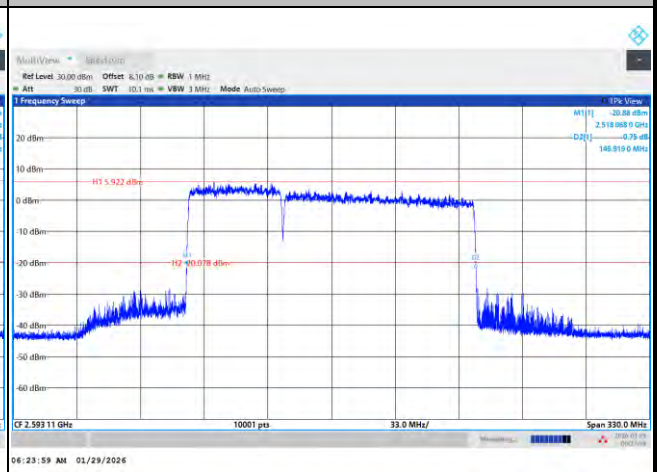


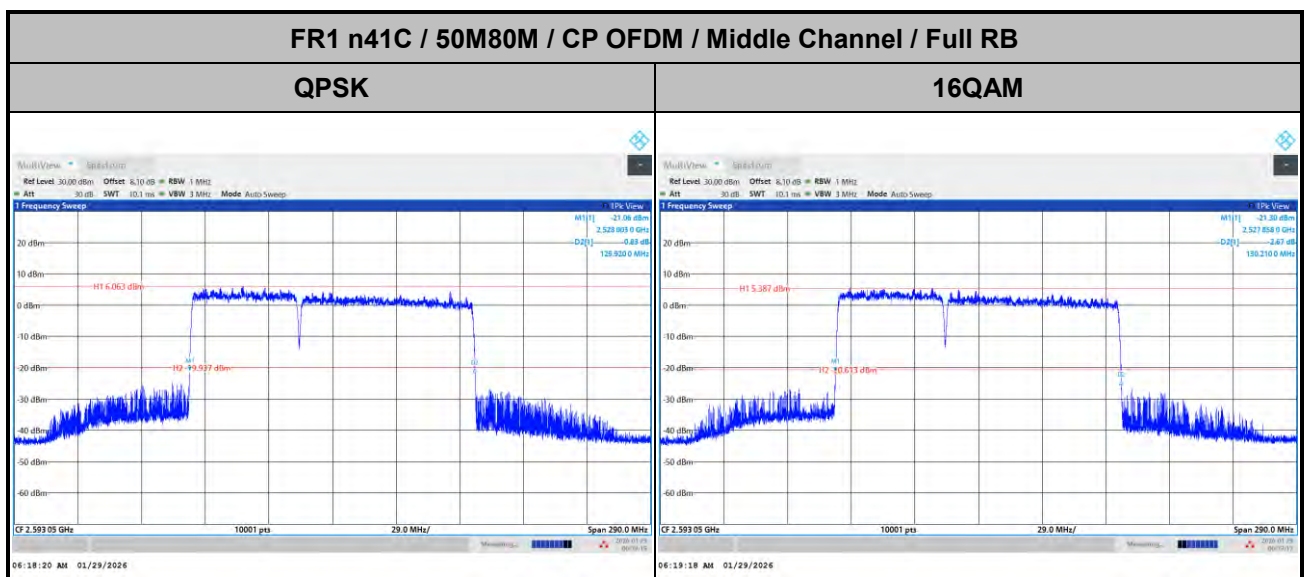
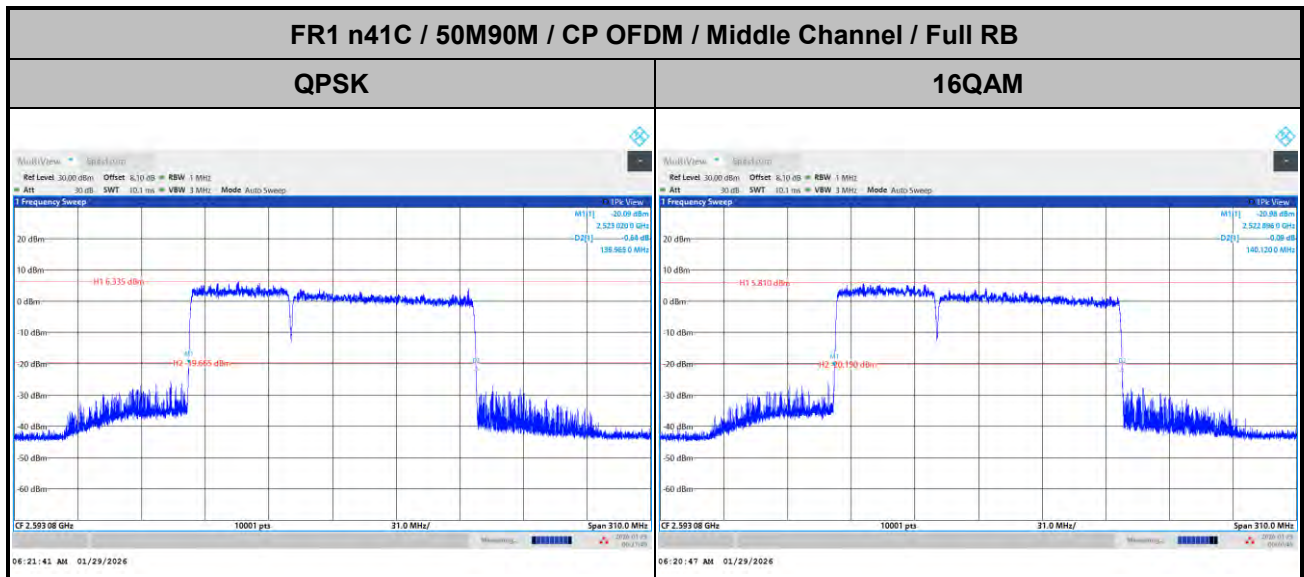
FR1 n41C / 50M100M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

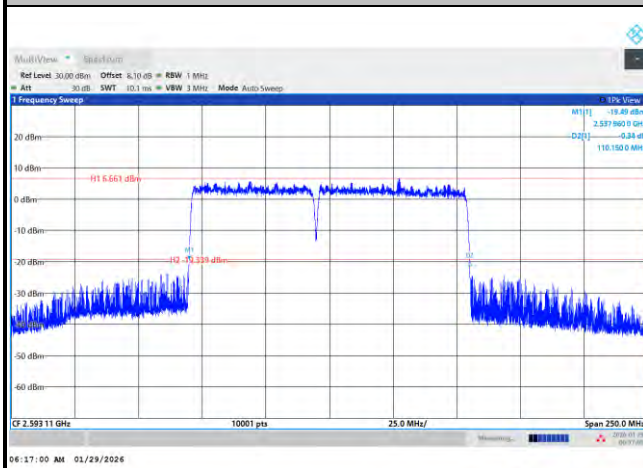




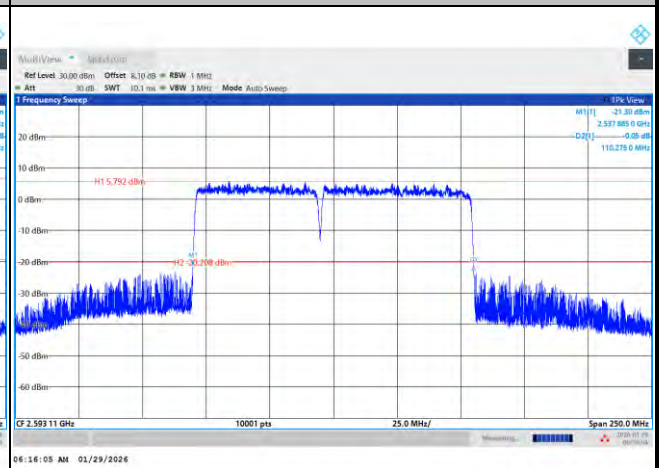


FR1 n41C / 50M60M / CP OFDM / Middle Channel / Full RB

QPSK

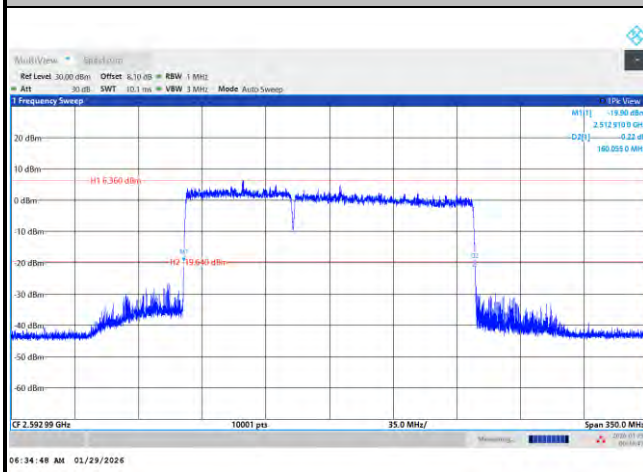


16QAM

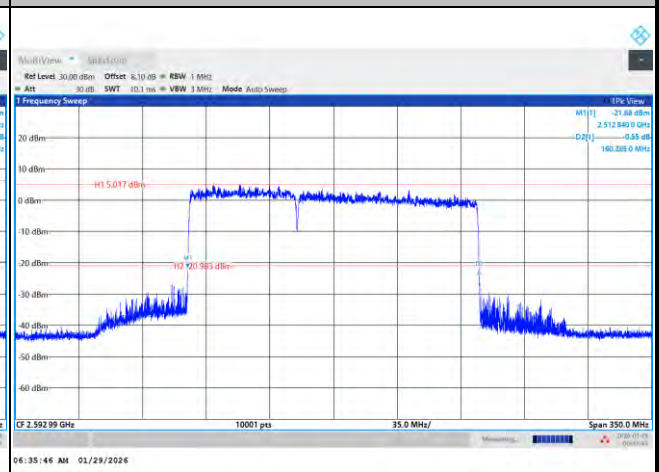


FR1 n41C / 60M100M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

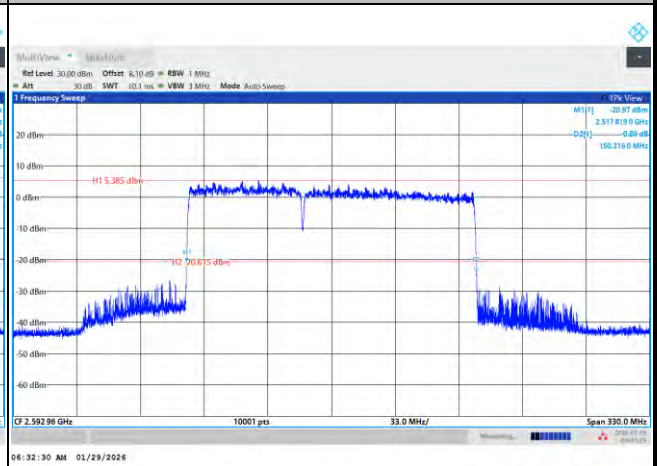
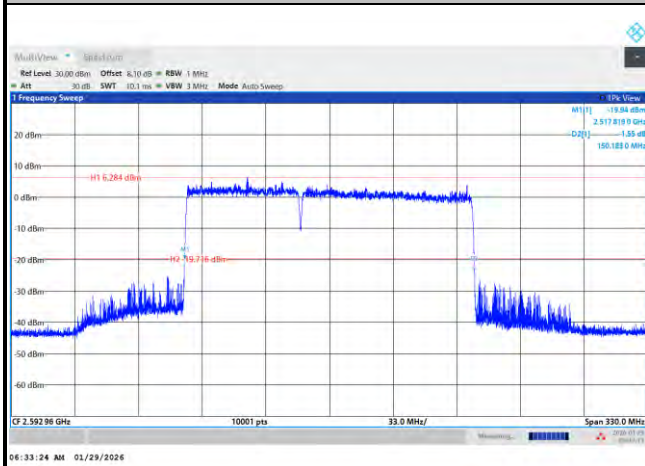




FR1 n41C / 60M90M / CP OFDM / Middle Channel / Full RB

QPSK

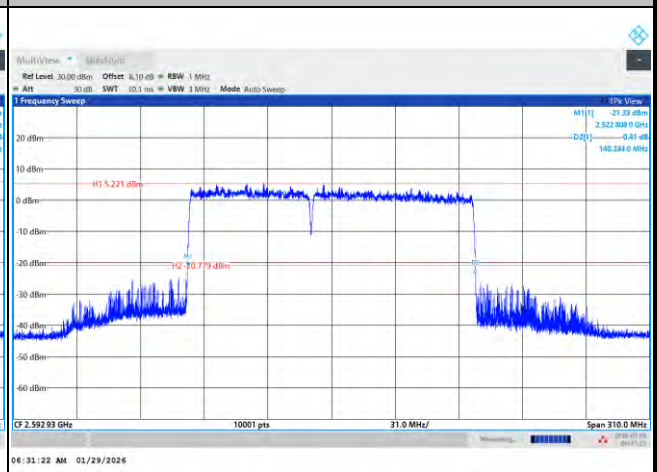
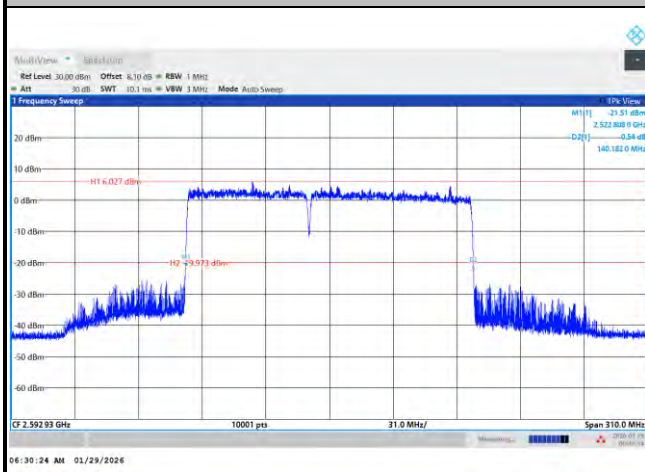
16QAM



FR1 n41C / 60M80M / CP OFDM / Middle Channel / Full RB

QPSK

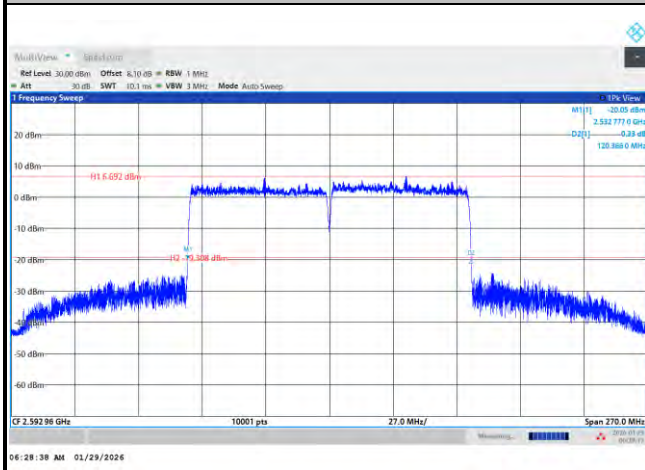
16QAM



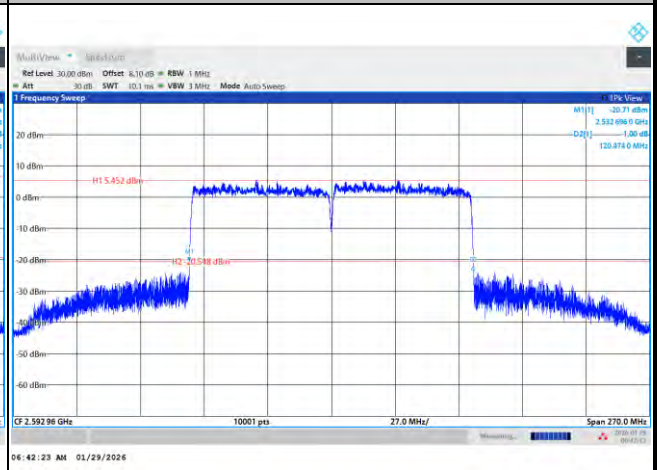


FR1 n41C / 60M60M / CP OFDM / Middle Channel / Full RB

QPSK

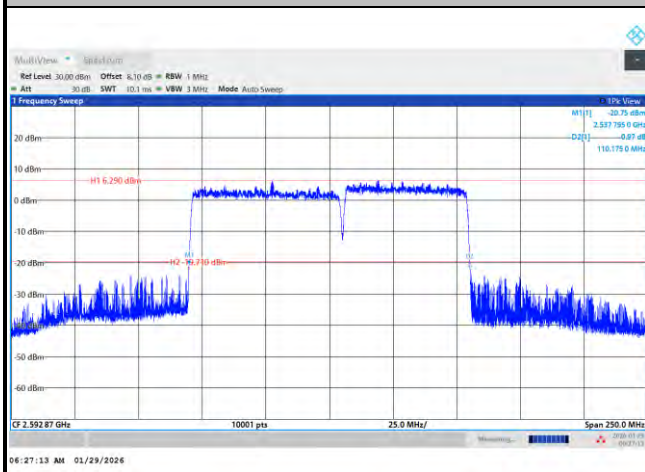


16QAM

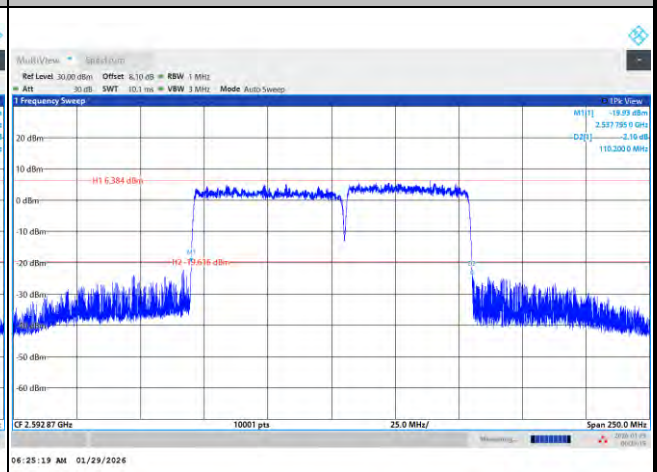


FR1 n41C / 60M50M / CP OFDM / Middle Channel / Full RB

QPSK



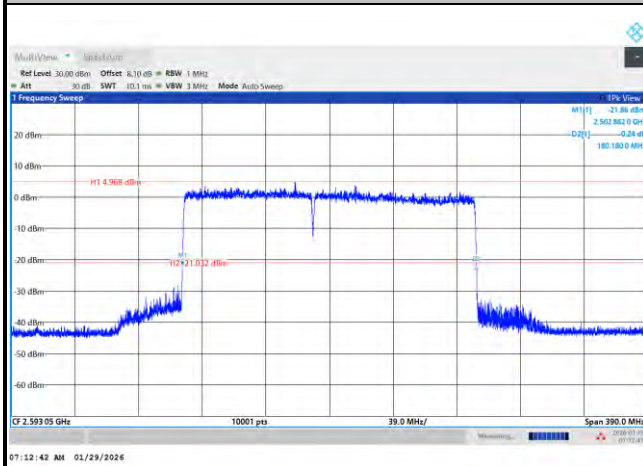
16QAM



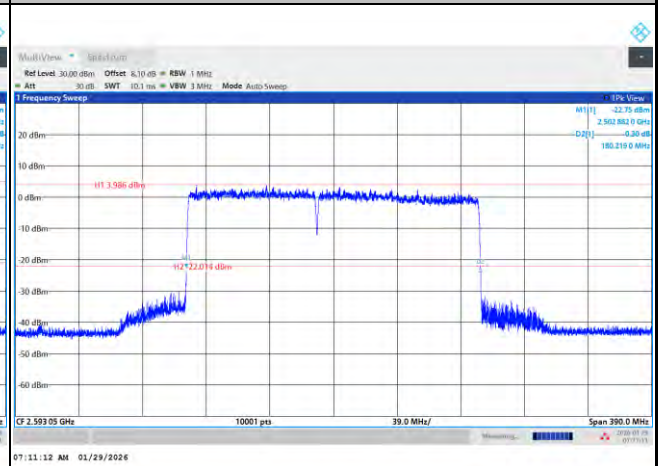


FR1 n41C / 80M100M / CP OFDM / Middle Channel / Full RB

QPSK

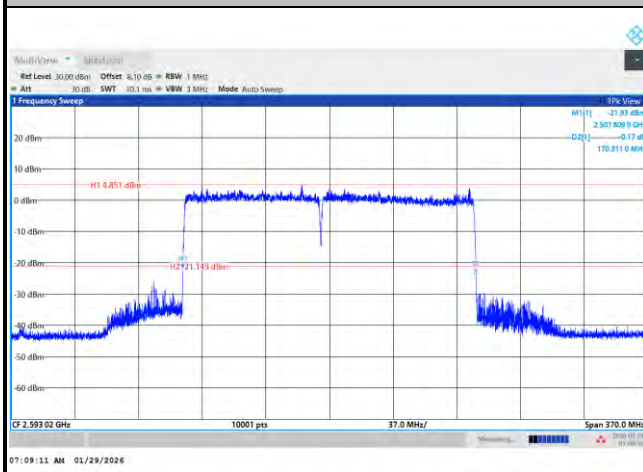


16QAM

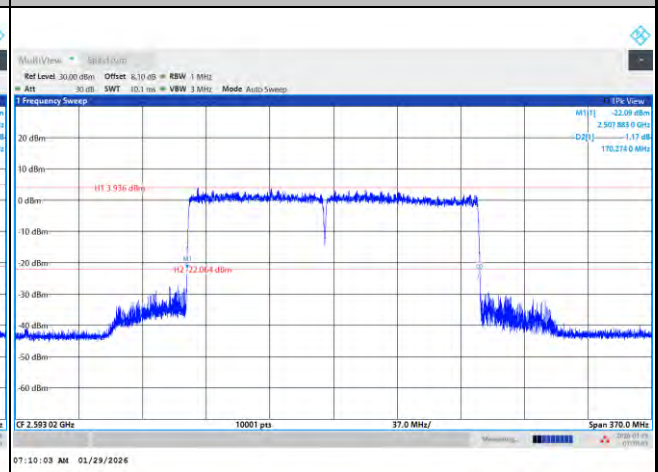


FR1 n41C / 80M90M / CP OFDM / Middle Channel / Full RB

QPSK



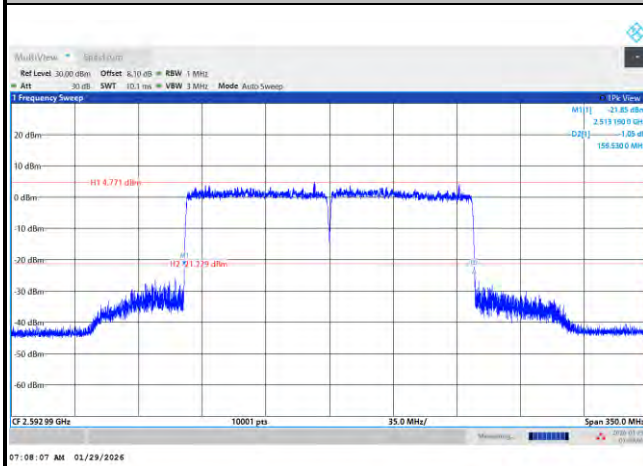
16QAM



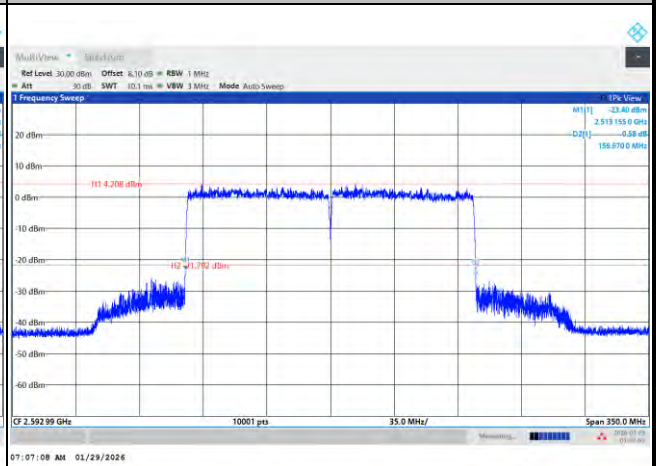


FR1 n41C / 80M80M / CP OFDM / Middle Channel / Full RB

QPSK

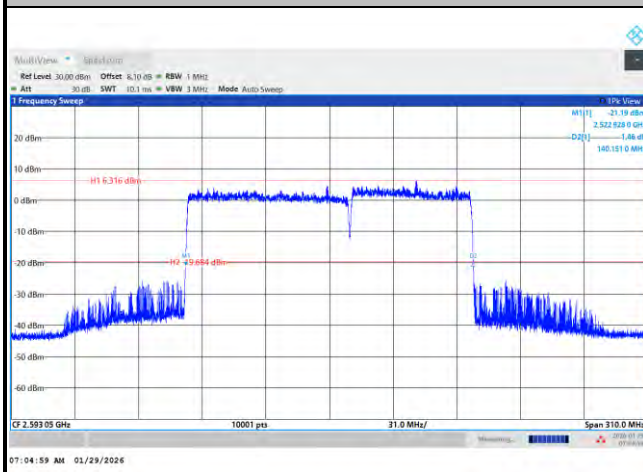


16QAM

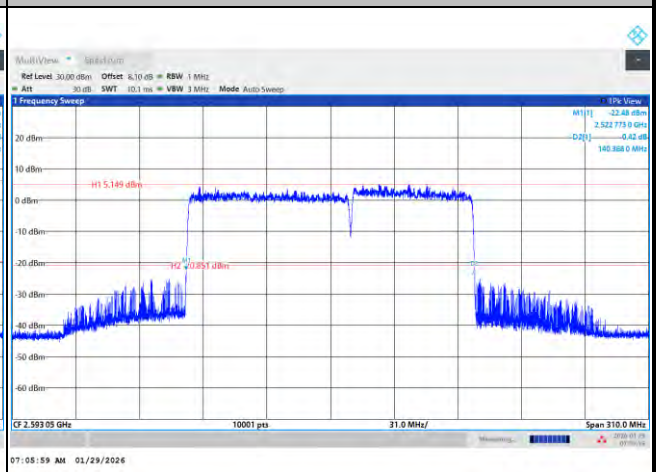


FR1 n41C / 80M60M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

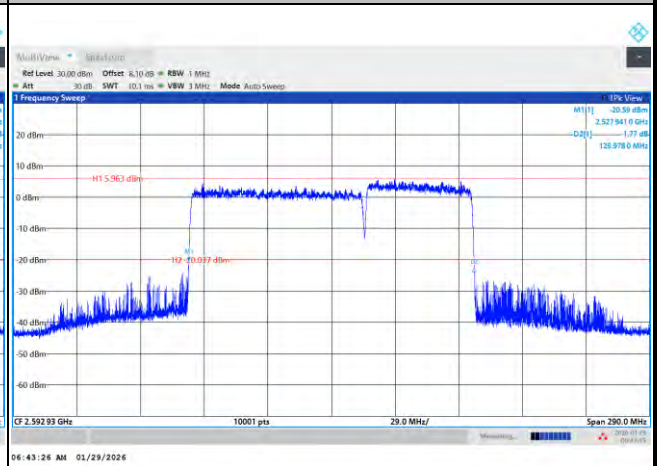
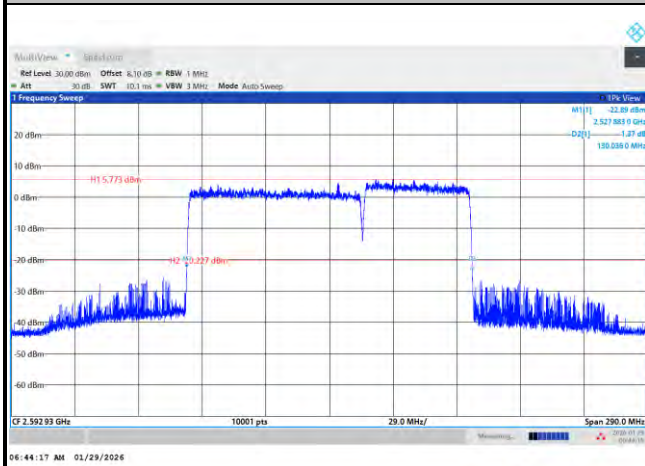




FR1 n41C / 80M50M / CP OFDM / Middle Channel / Full RB

QPSK

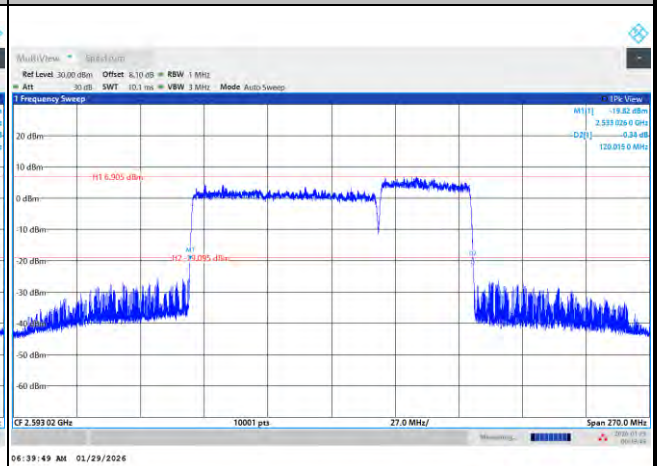
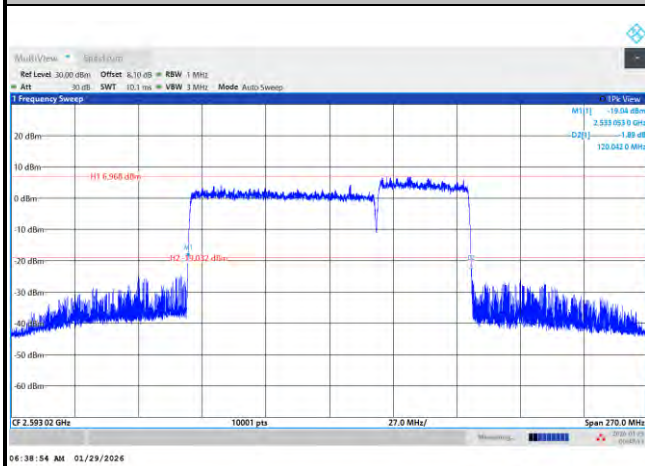
16QAM



FR1 n41C / 80M40M / CP OFDM / Middle Channel / Full RB

QPSK

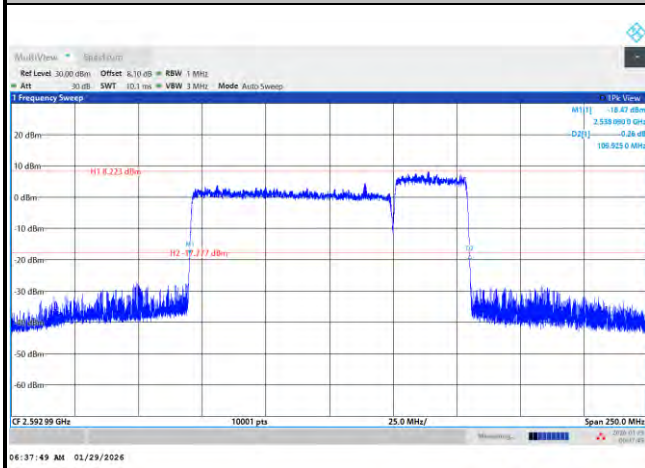
16QAM



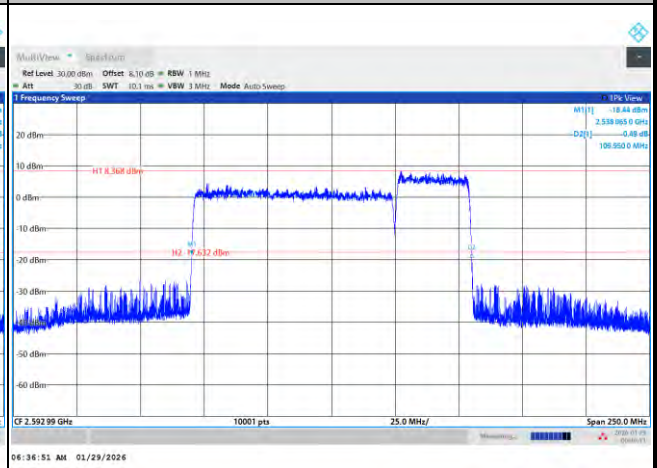


FR1 n41C / 80M30M / CP OFDM / Middle Channel / Full RB

QPSK

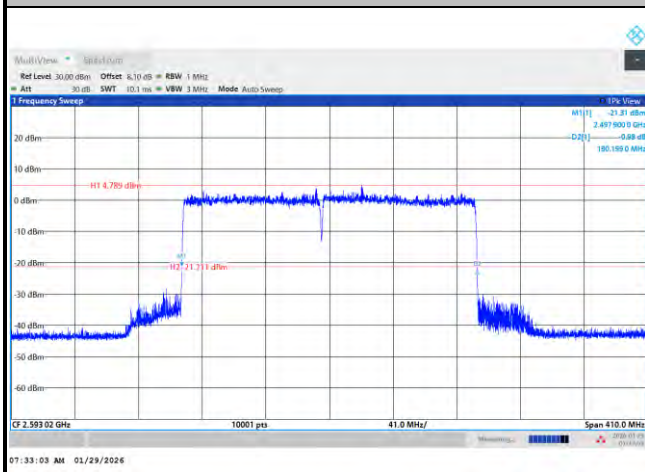


16QAM

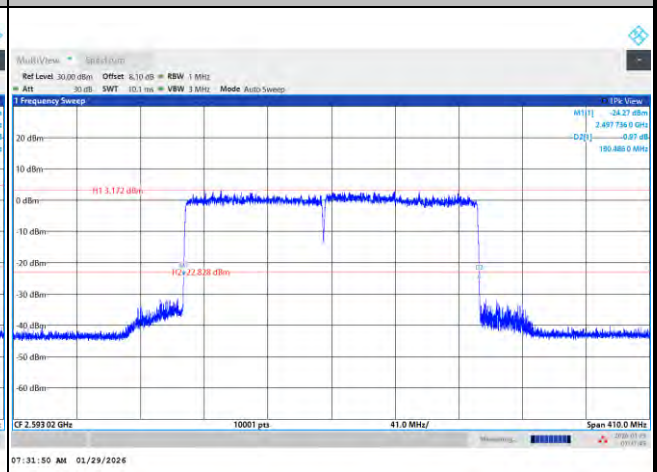


FR1 n41C / 90M100M / CP OFDM / Middle Channel / Full RB

QPSK



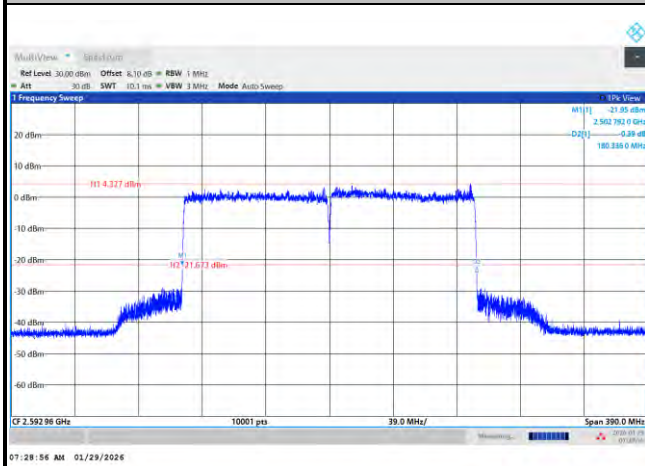
16QAM



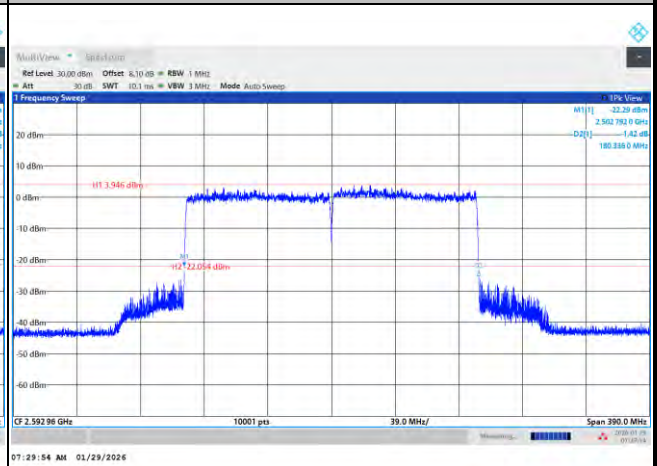


FR1 n41C / 90M90M / CP OFDM / Middle Channel / Full RB

QPSK

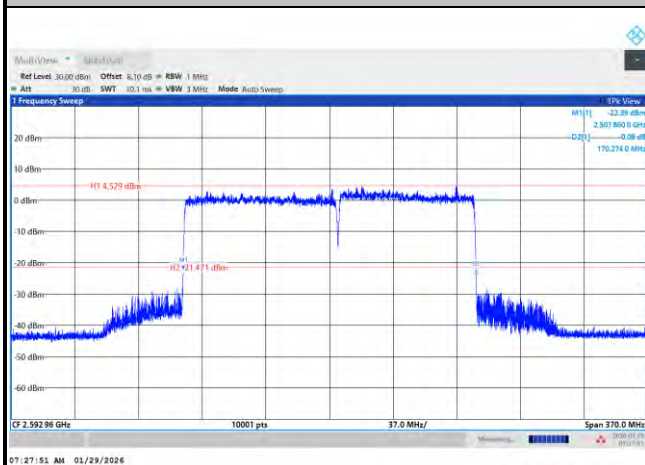


16QAM

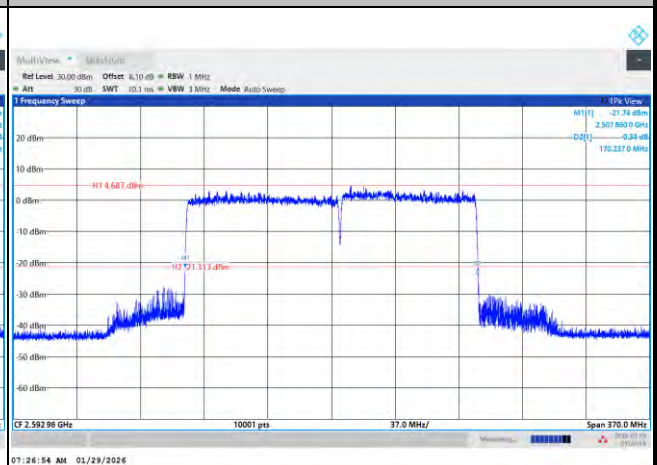


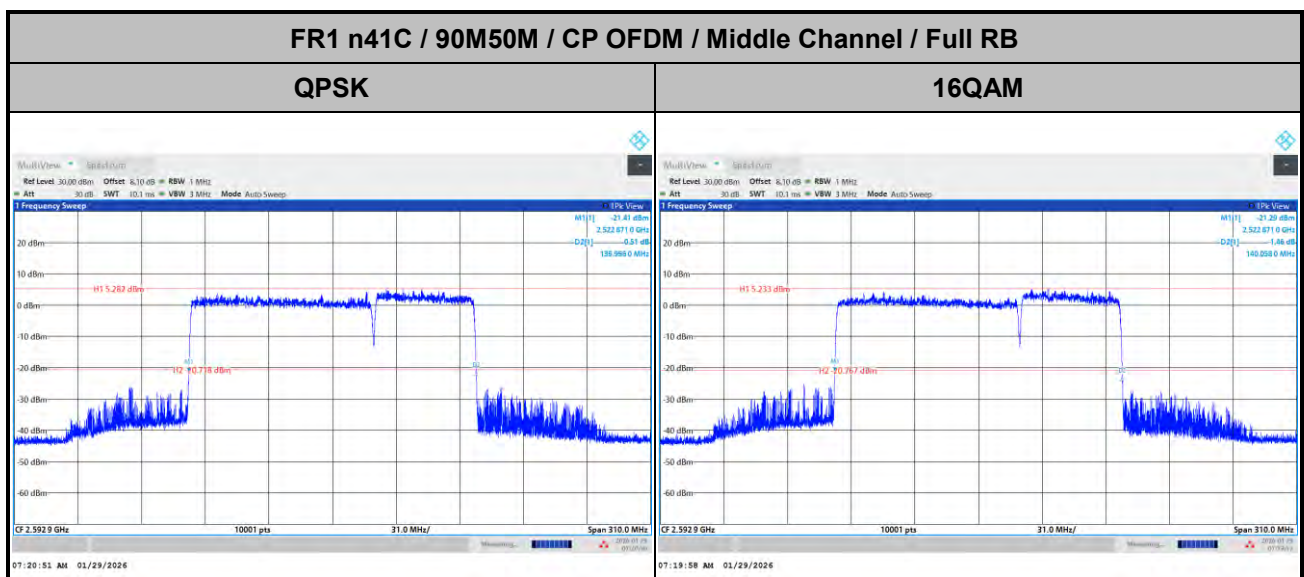
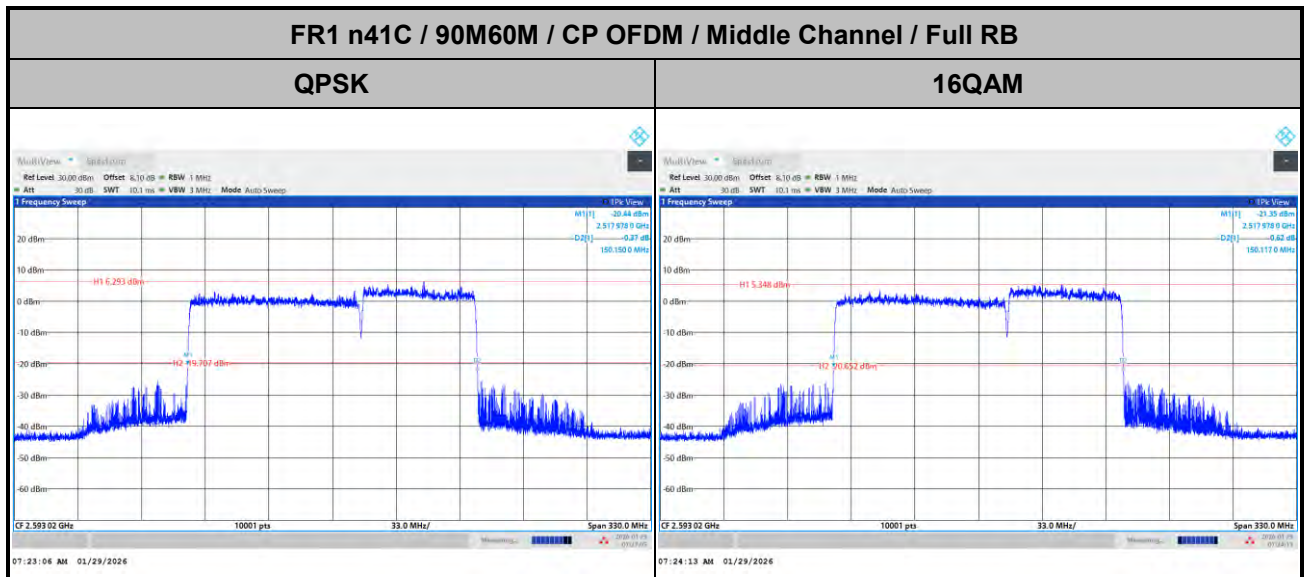
FR1 n41C / 90M80M / CP OFDM / Middle Channel / Full RB

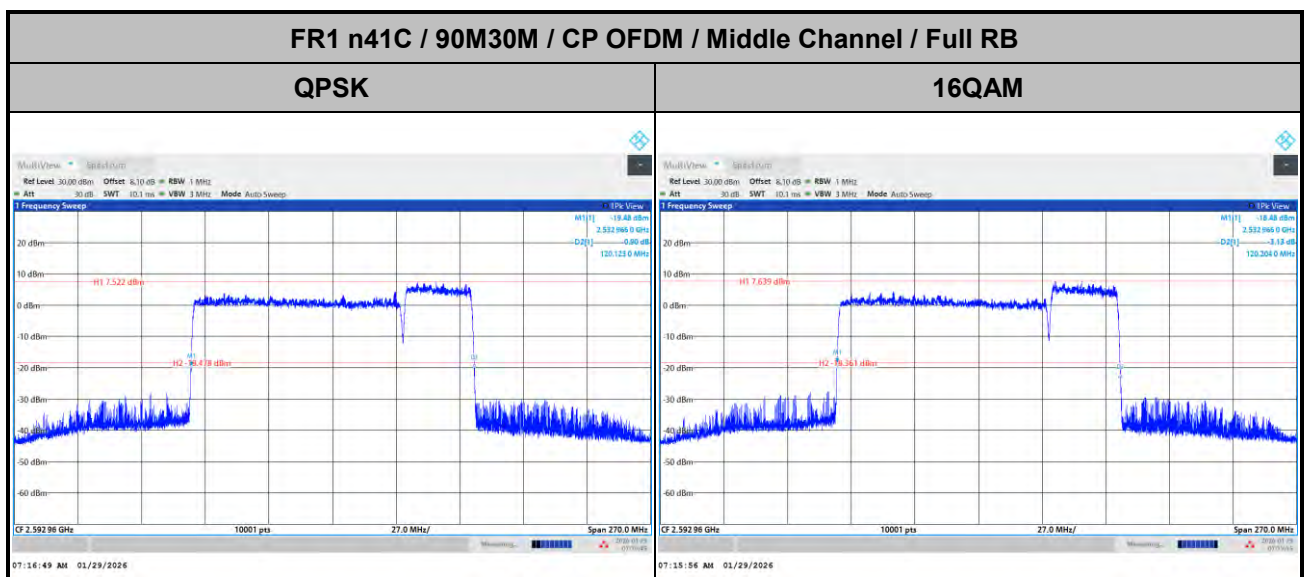
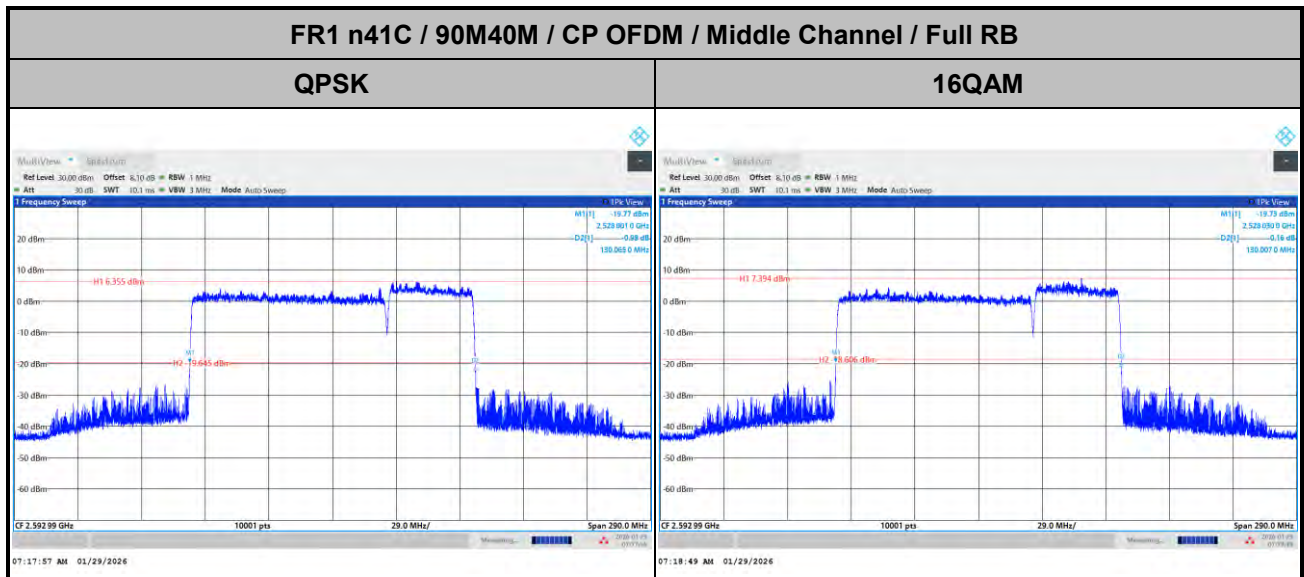
QPSK



16QAM



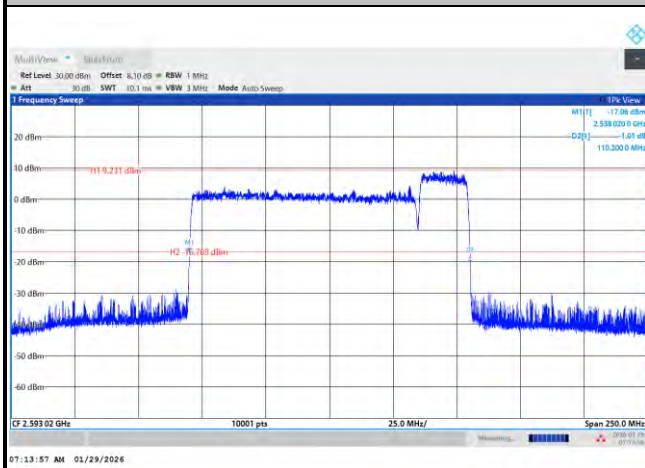




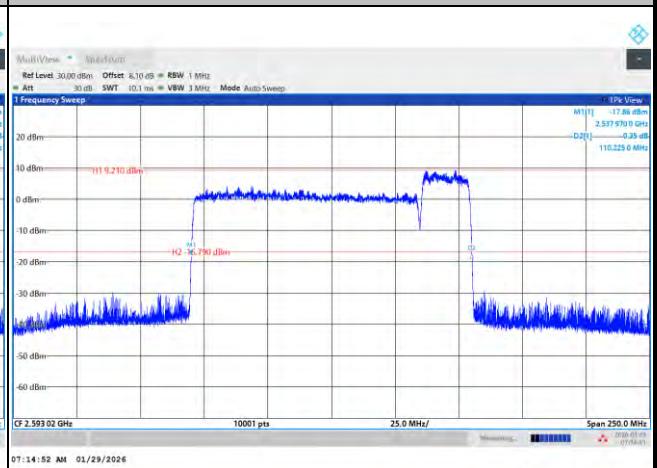


FR1 n41C / 90M20M / CP OFDM / Middle Channel / Full RB

QPSK

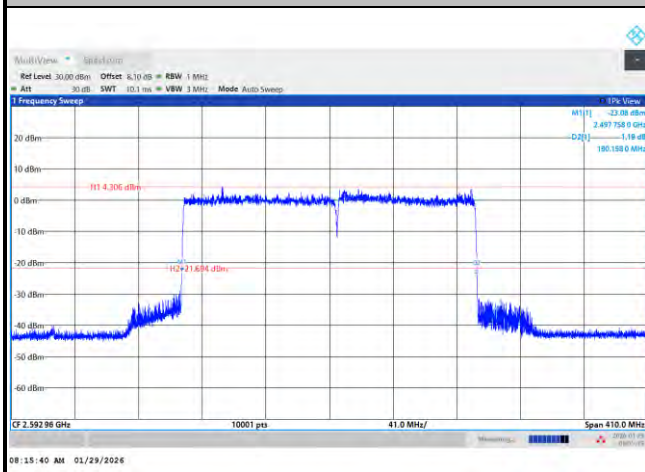


16QAM

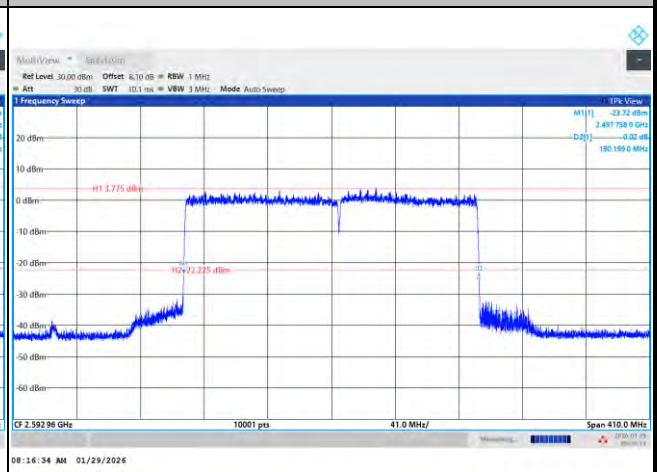


FR1 n41C / 100M90M / CP OFDM / Middle Channel / Full RB

QPSK



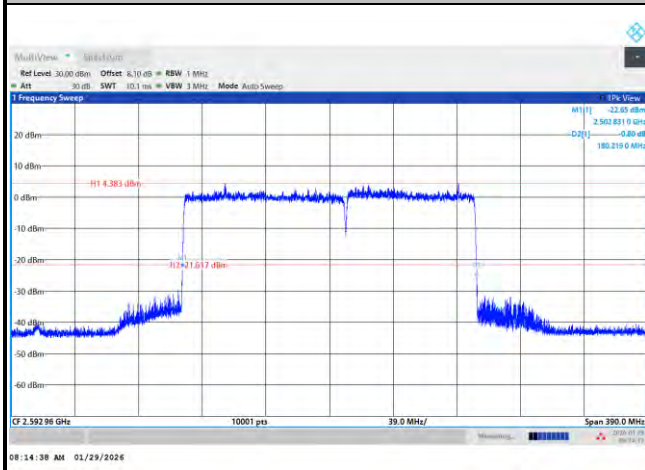
16QAM



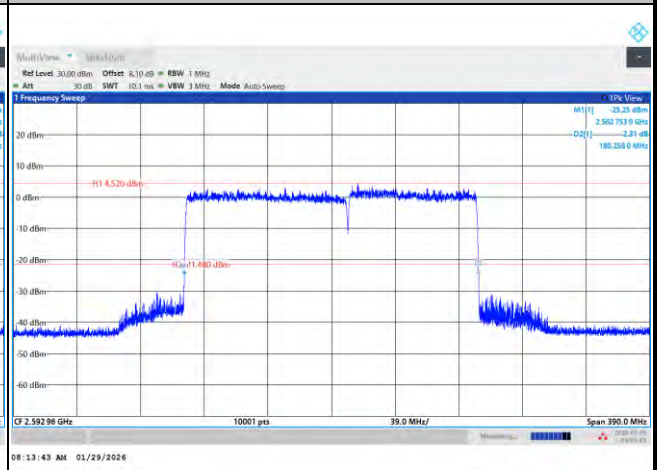


FR1 n41C / 100M80M / CP OFDM / Middle Channel / Full RB

QPSK

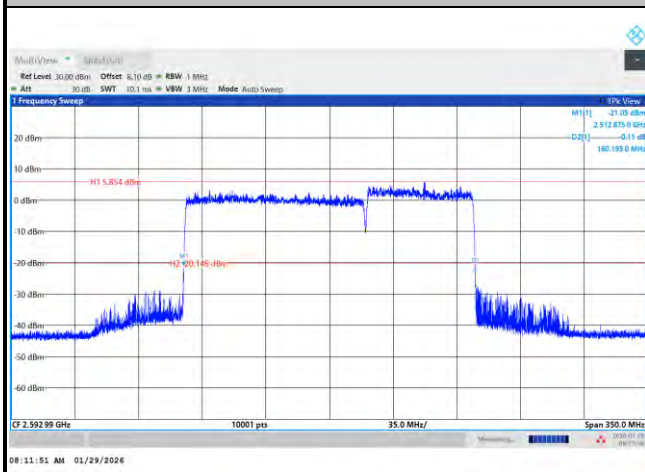


16QAM

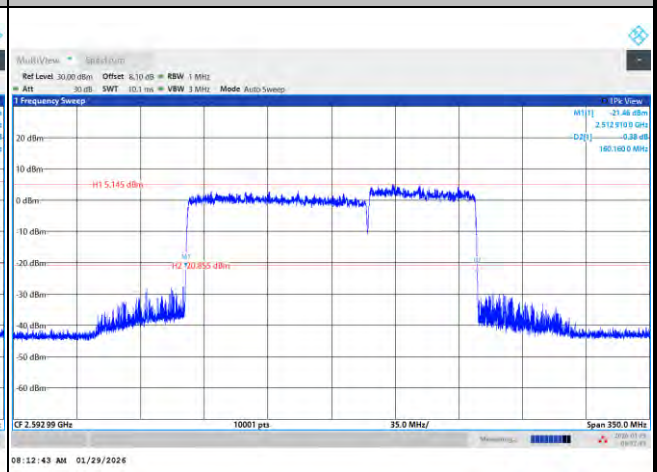


FR1 n41C / 100M60M / CP OFDM / Middle Channel / Full RB

QPSK



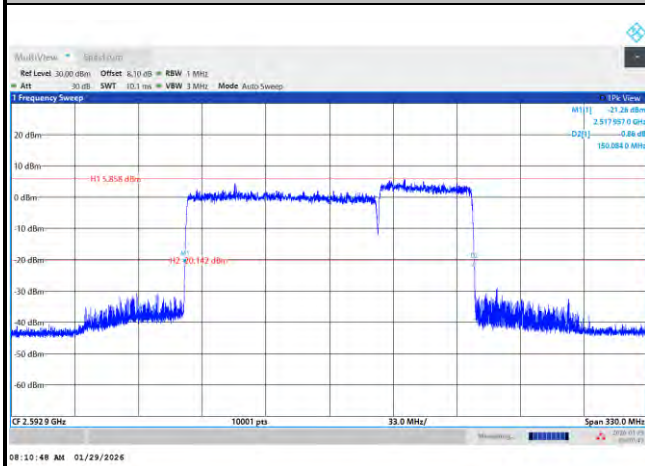
16QAM



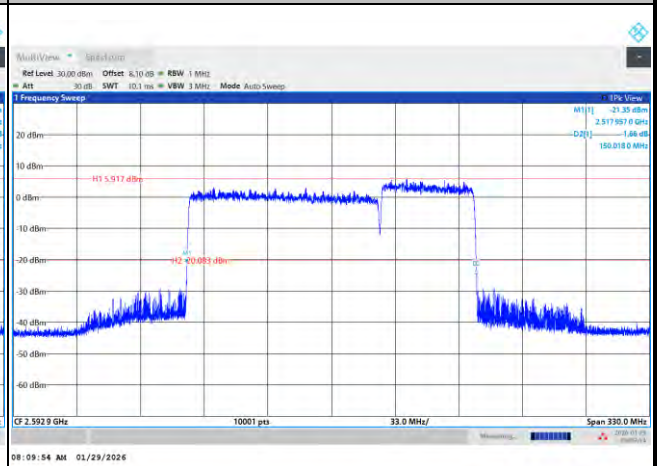


FR1 n41C / 100M50M / CP OFDM / Middle Channel / Full RB

QPSK

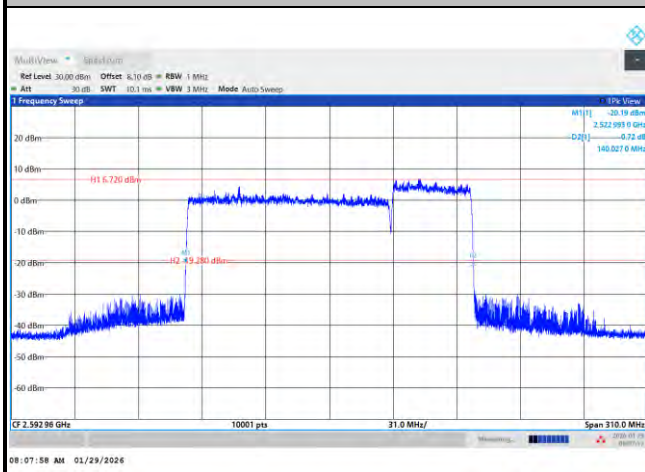


16QAM

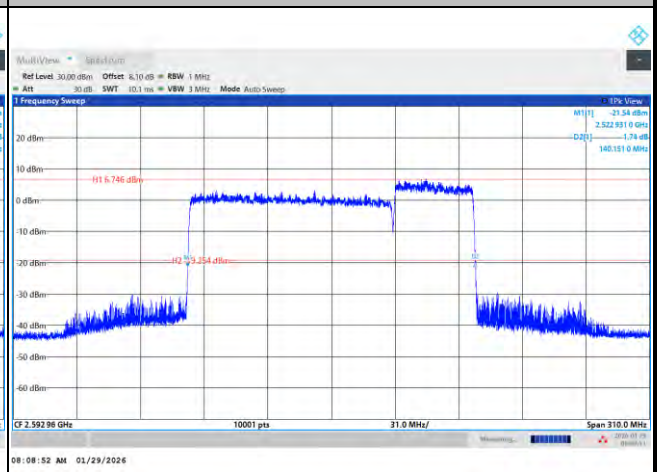


FR1 n41C / 100M40M / CP OFDM / Middle Channel / Full RB

QPSK



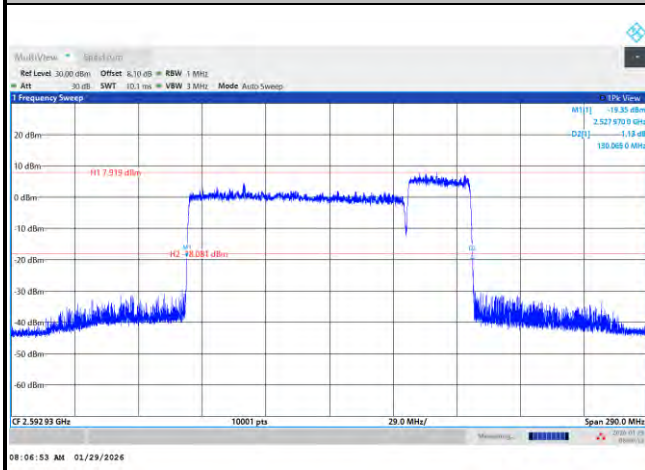
16QAM



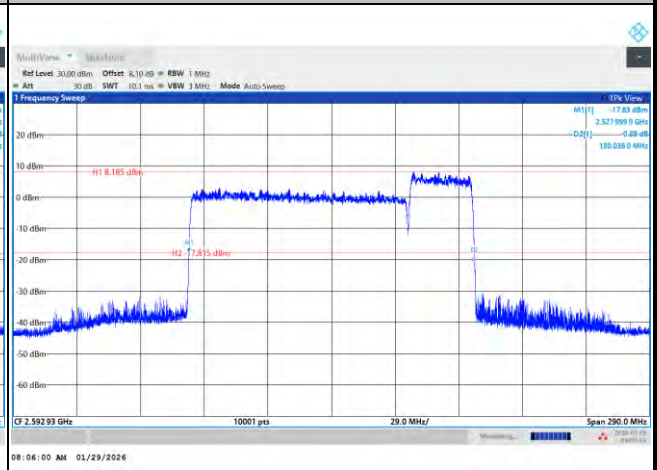


FR1 n41C / 100M30M / CP OFDM / Middle Channel / Full RB

QPSK

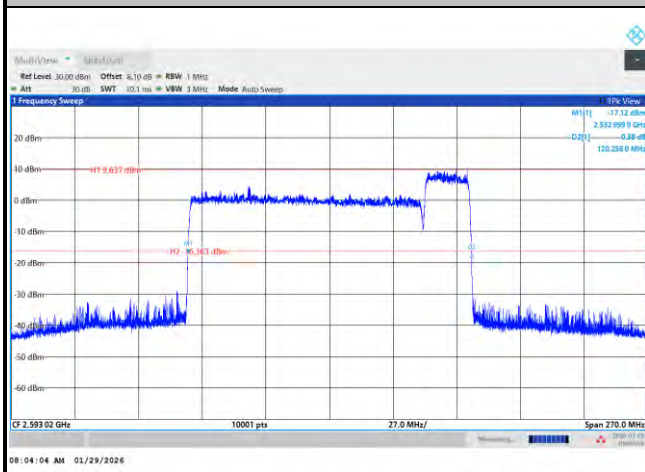


16QAM

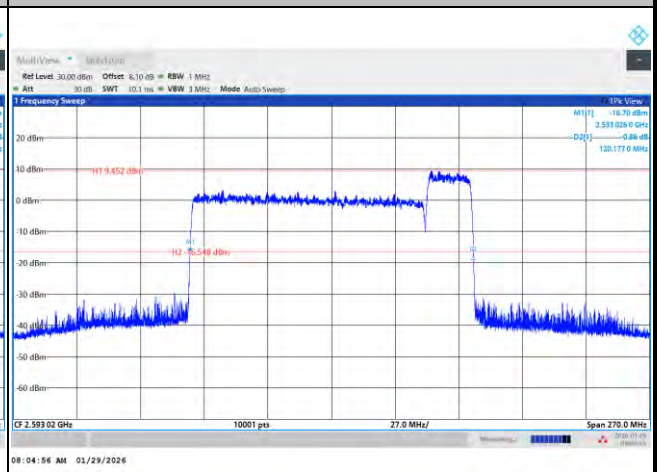


FR1 n41C / 100M20M / CP OFDM / Middle Channel / Full RB

QPSK



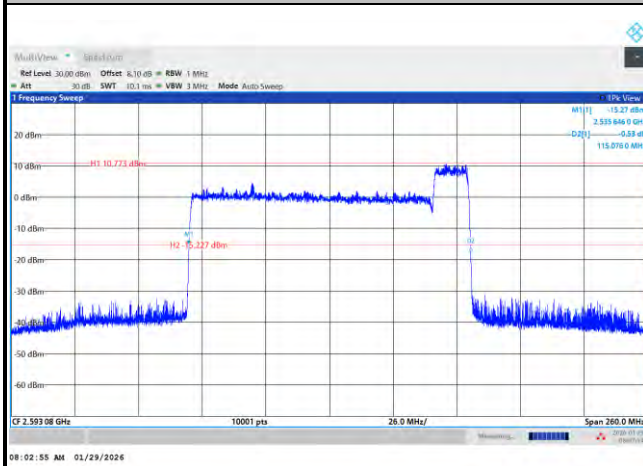
16QAM



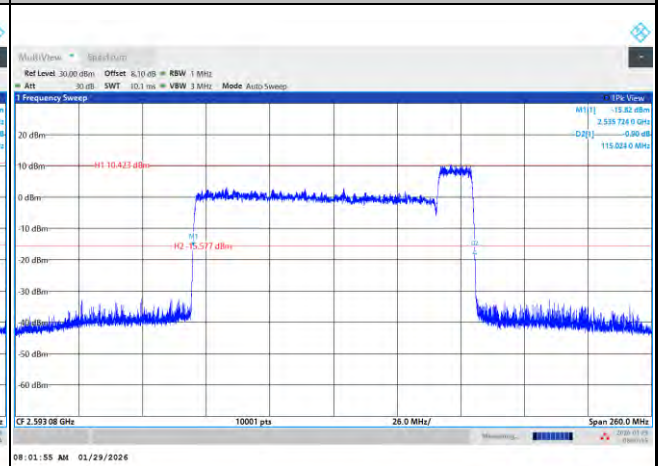


FR1 n41C / 100M15M / CP OFDM / Middle Channel / Full RB

QPSK

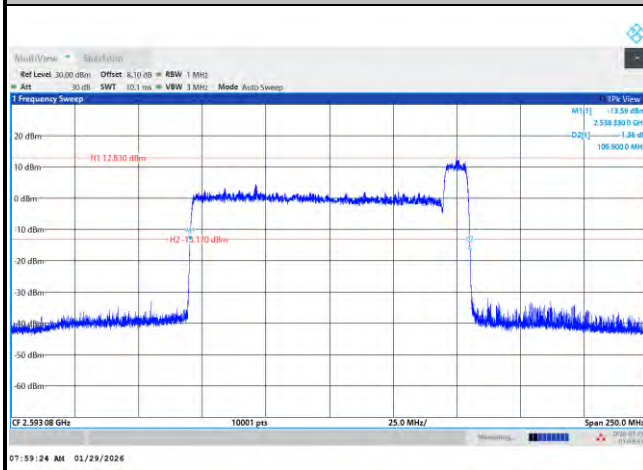


16QAM

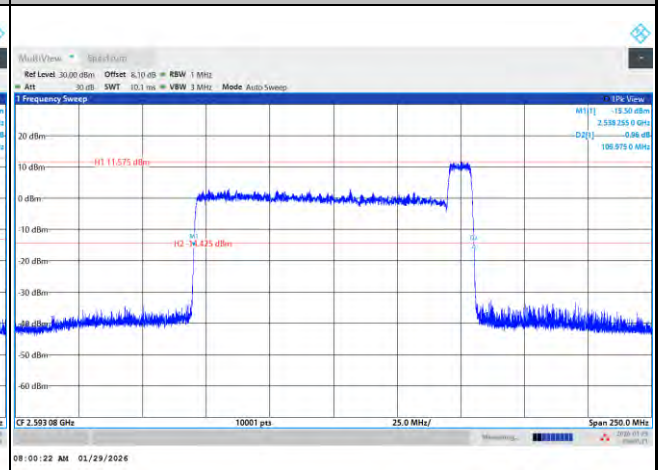


FR1 n41C / 100M10M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM



**Occupied Bandwidth**

Mode	FR1 n41C : 99%OBW(MHz) / CP OFDM							
BW	10M100M		15M100M		15M90M		20M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	107.00	106.97	111.85	112.10	101.81	101.98	116.97	116.89
BW	20M90M		30M100M		30M90M		30M80M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	107.04	107.09	126.64	126.66	116.61	116.84	106.90	106.86
BW	40M100M		40M90M		40M80M		50M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	136.41	136.21	126.42	126.56	116.61	116.60	146.33	146.36
BW	50M90M		50M80M		50M60M		60M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	136.21	136.24	126.60	126.50	106.98	106.95	156.54	156.44
BW	60M90M		60M80M		60M60M		60M50M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	146.43	146.53	136.54	136.66	117.15	116.96	107.02	106.86
BW	80M100M		80M90M		80M80M		80M60M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	176.41	176.15	166.32	166.47	155.70	155.99	136.97	136.68
BW	80M50M		80M40M		80M30M		90M100M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	126.78	126.27	116.89	116.76	107.01	107.09	186.21	186.09
BW	90M90M		90M80M		90M60M		90M50M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	176.51	176.29	166.69	166.41	146.69	146.33	136.59	136.42

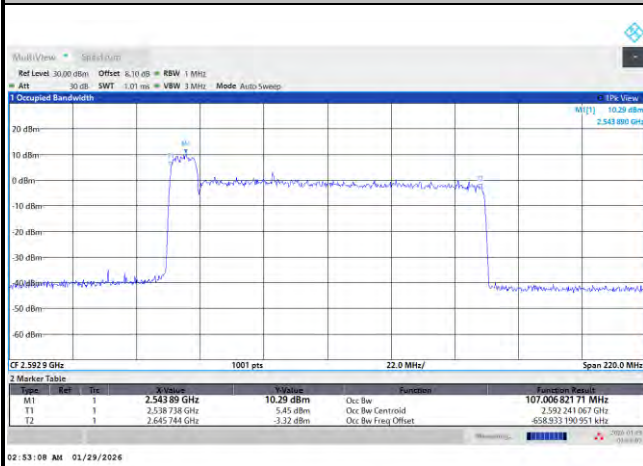


Mode	FR1 n41C : 99%OBW(MHz) / CP OFDM							
BW	90M40M		90M30M		90M20M		100M90M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	126.87	126.62	116.98	116.94	107.50	107.31	185.88	186.17
BW	100M80M		100M60M		100M50M		100M40M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	176.33	176.38	156.47	156.45	146.58	146.39	136.63	136.66
BW	100M30M		100M20M		100M15M		100M10M	
Mod.	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM	QPSK	16QAM
Middle CH	127.02	126.76	117.47	117.46	112.05	112.31	107.58	107.31



FR1 n41C / 10M100M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

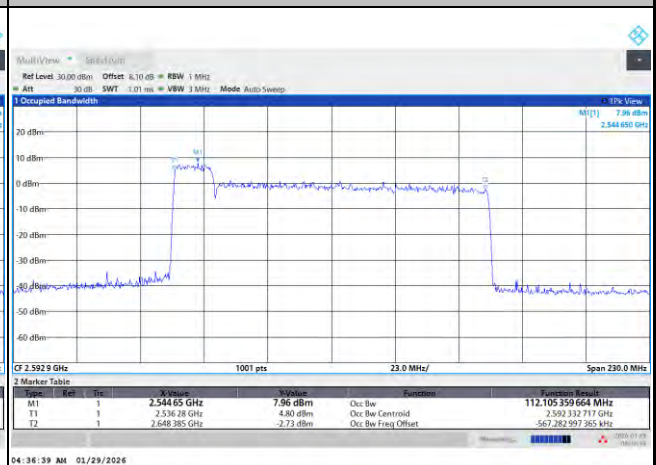


FR1 n41C / 15M100M / CP OFDM / Middle Channel / Full RB

QPSK



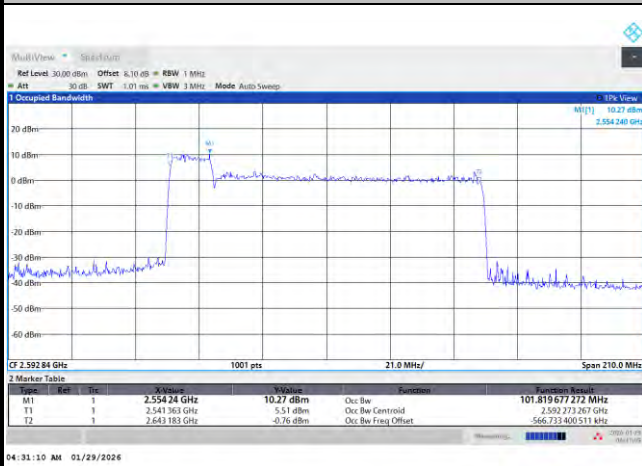
16QAM





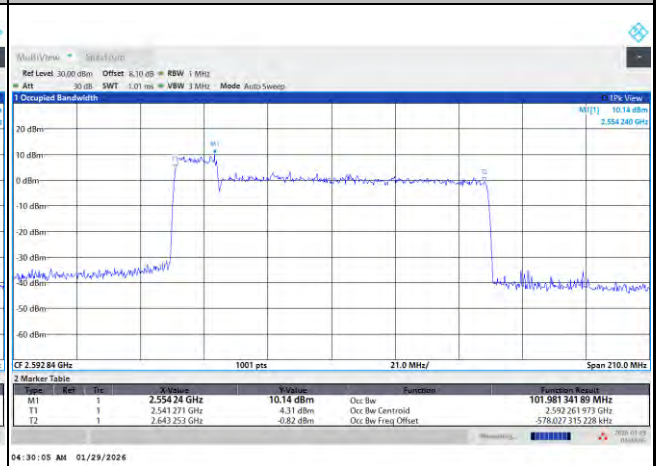
FR1 n41C / 15M90M / CP OFDM / Middle Channel / Full RB

QPSK



04:31:10 AM 01/29/2026

16QAM



04:30:05 AM 01/29/2026

FR1 n41C / 20M100M / CP OFDM / Middle Channel / Full RB

QPSK



04:50:00 AM 01/29/2026

16QAM

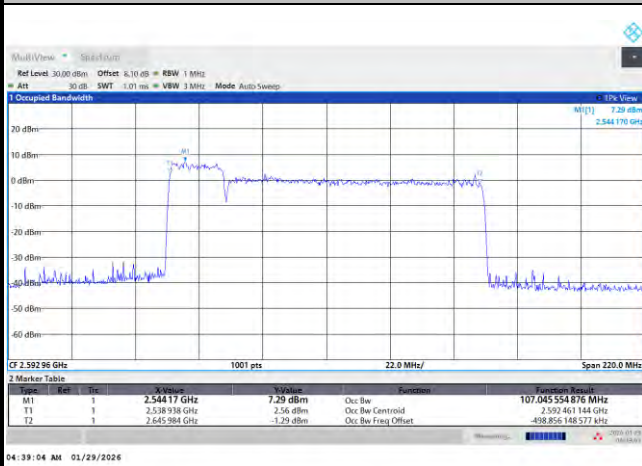


04:50:58 AM 01/29/2026



FR1 n41C / 20M90M / CP OFDM / Middle Channel / Full RB

QPSK

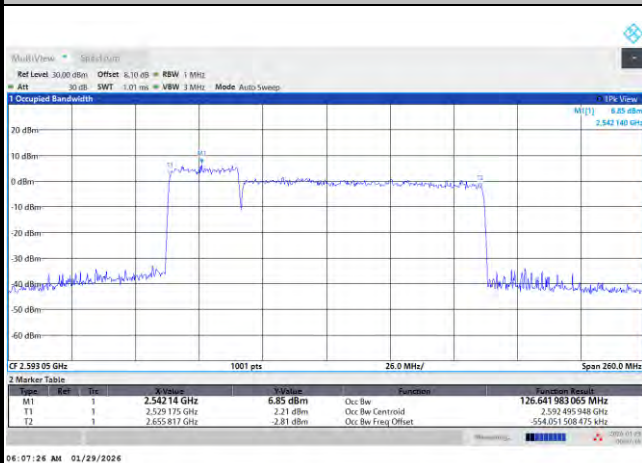


16QAM



FR1 n41C / 30M100M / CP OFDM / Middle Channel / Full RB

QPSK



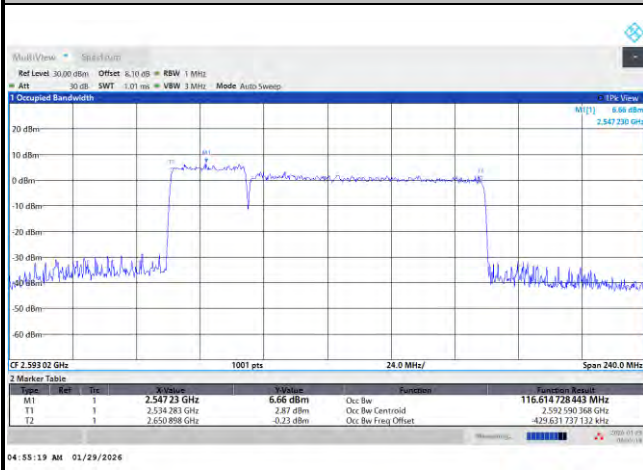
16QAM



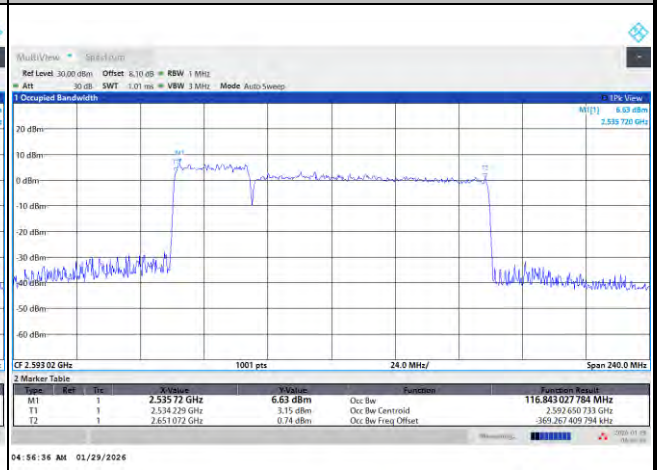


FR1 n41C / 30M90M / CP OFDM / Middle Channel / Full RB

QPSK

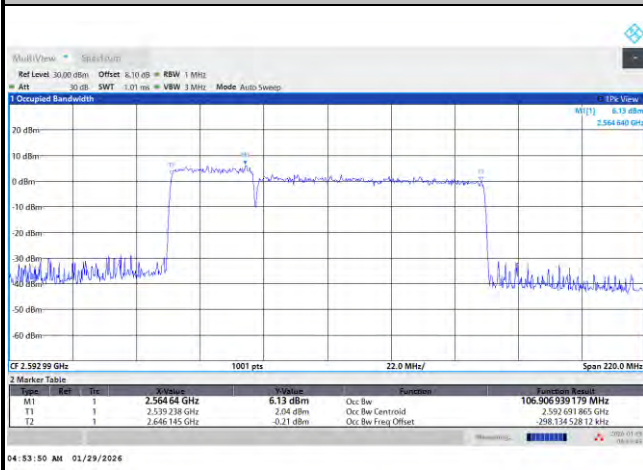


16QAM



FR1 n41C / 30M80M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM





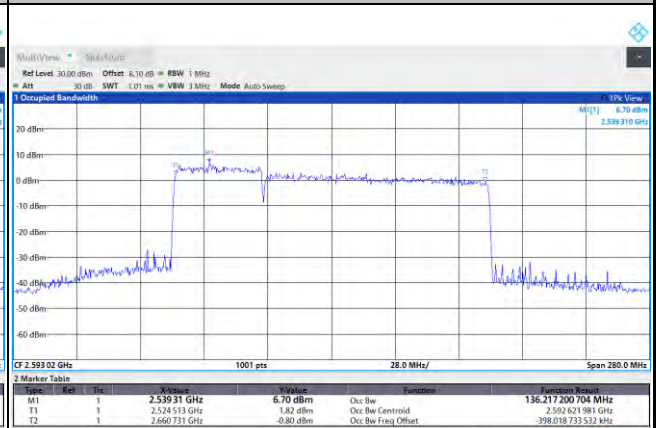
FR1 n41C / 40M100M / CP OFDM / Middle Channel / Full RB

QPSK



06:13:18 AM 01/29/2026

16QAM



06:14:19 AM 01/29/2026

FR1 n41C / 40M90M / CP OFDM / Middle Channel / Full RB

QPSK



06:11:51 AM 01/29/2026

16QAM



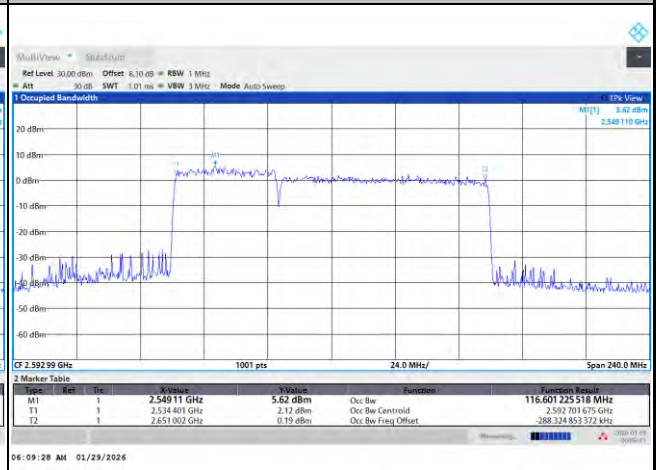
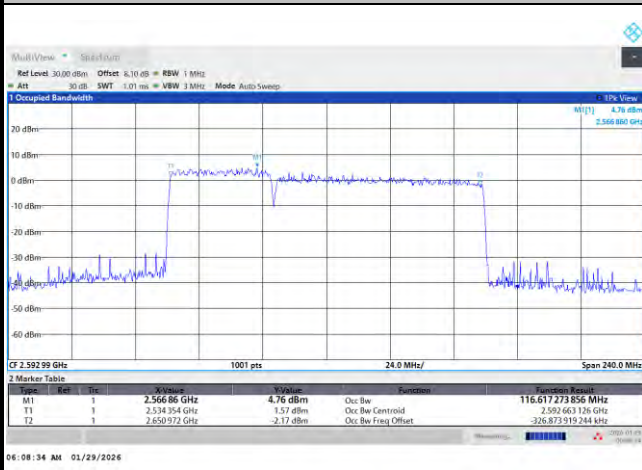
06:10:57 AM 01/29/2026



FR1 n41C / 40M80M / CP OFDM / Middle Channel / Full RB

QPSK

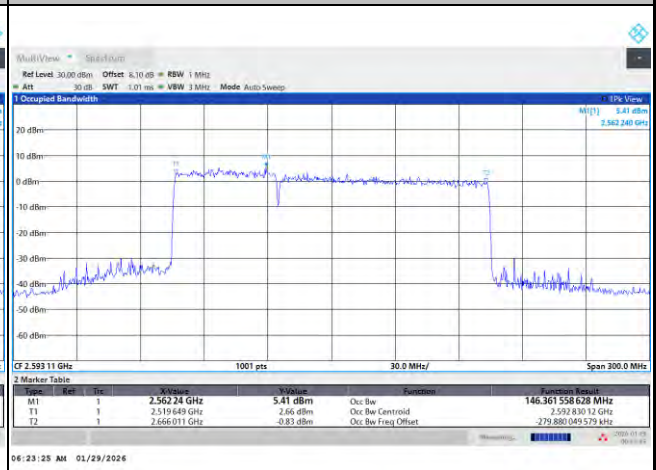
16QAM



FR1 n41C / 50M100M / CP OFDM / Middle Channel / Full RB

QPSK

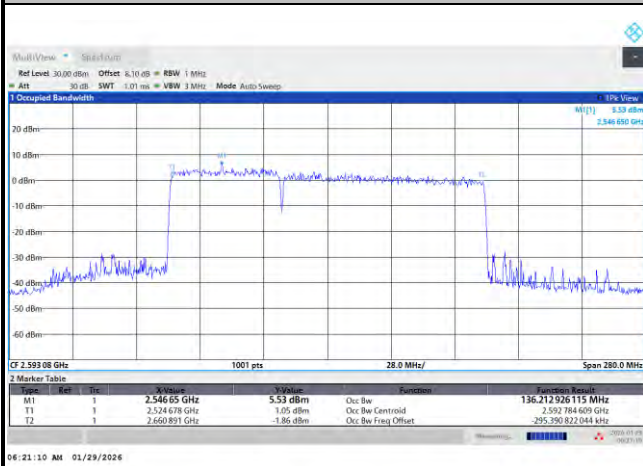
16QAM



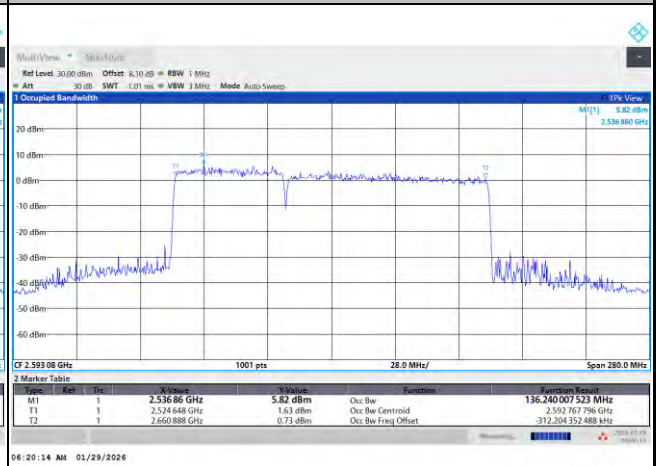


FR1 n41C / 50M90M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

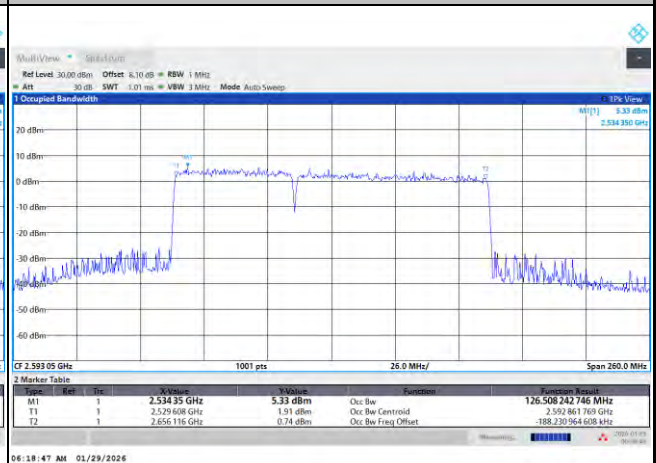


FR1 n41C / 50M80M / CP OFDM / Middle Channel / Full RB

QPSK



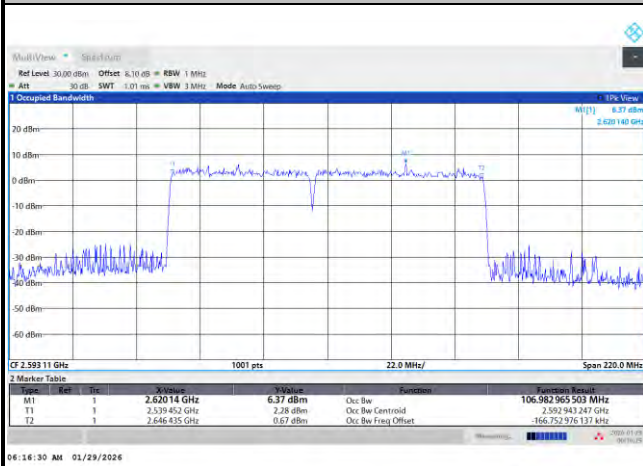
16QAM



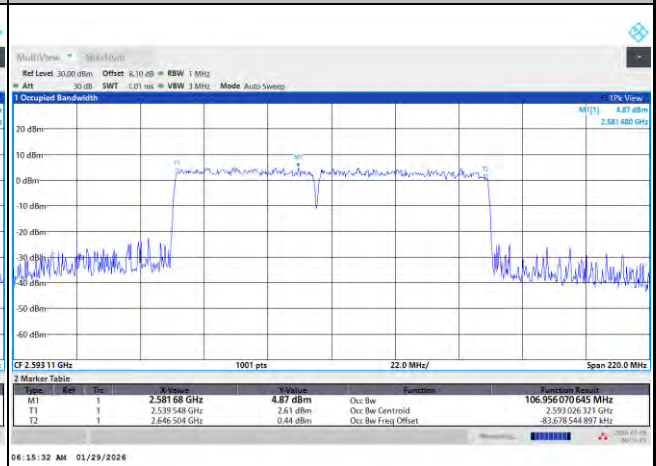


FR1 n41C / 50M60M / CP OFDM / Middle Channel / Full RB

QPSK

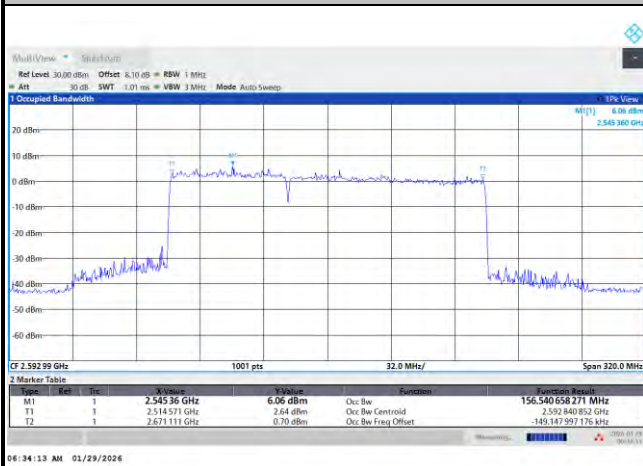


16QAM



FR1 n41C / 60M100M / CP OFDM / Middle Channel / Full RB

QPSK



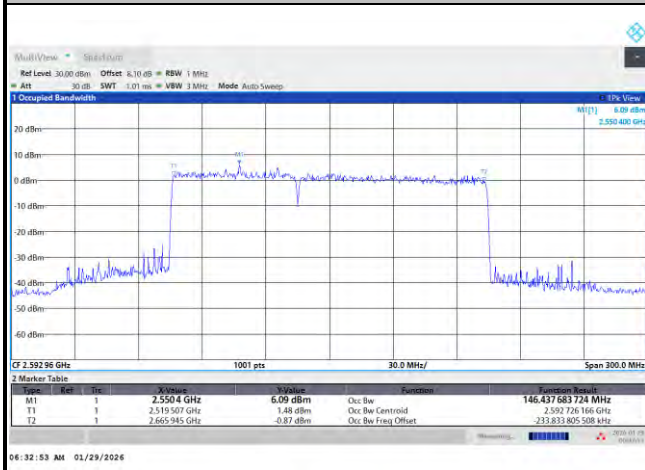
16QAM



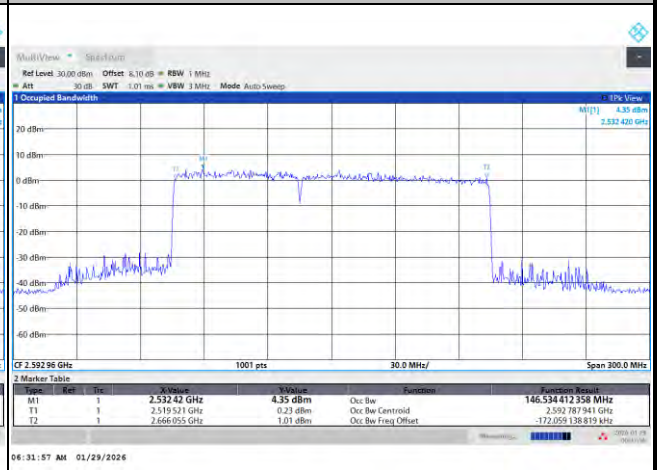


FR1 n41C / 60M90M / CP OFDM / Middle Channel / Full RB

QPSK

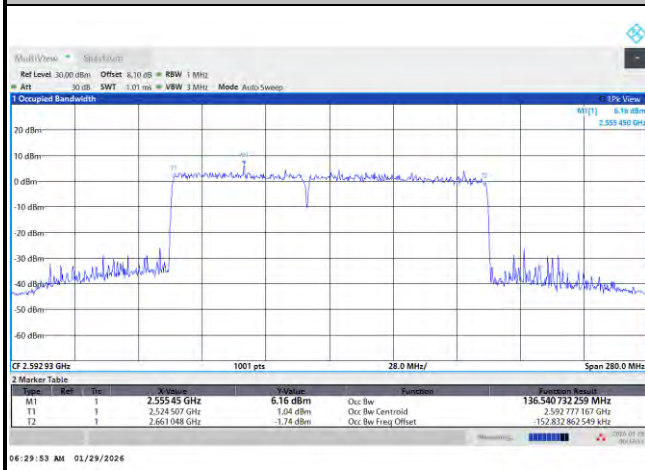


16QAM

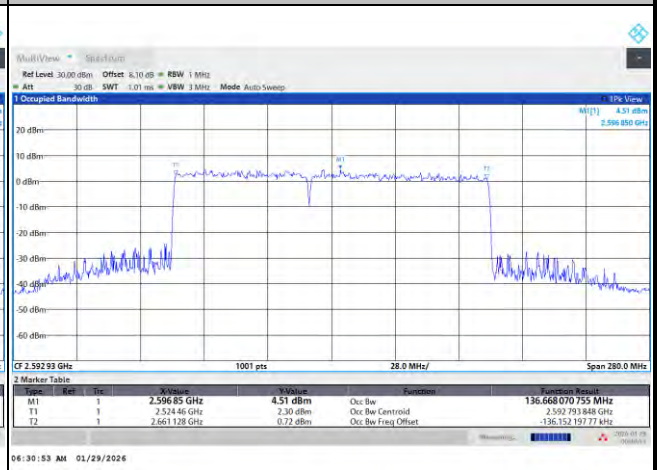


FR1 n41C / 60M80M / CP OFDM / Middle Channel / Full RB

QPSK



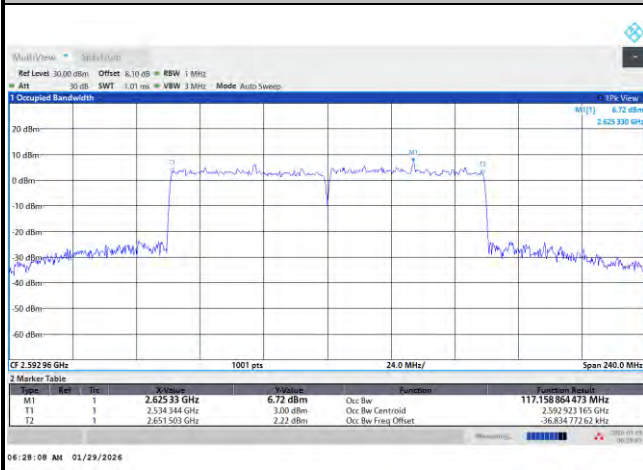
16QAM



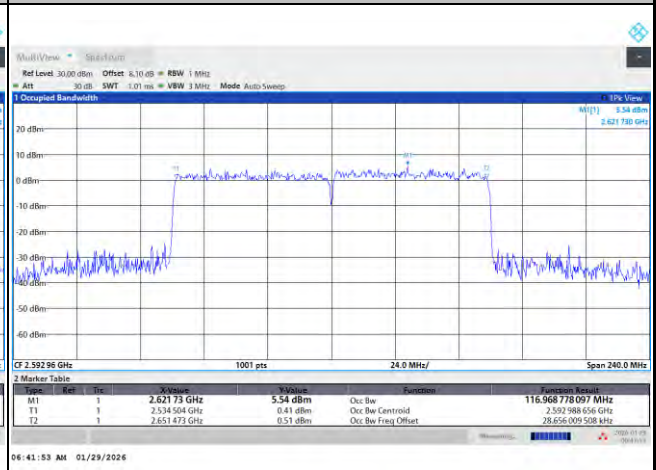


FR1 n41C / 60M60M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM

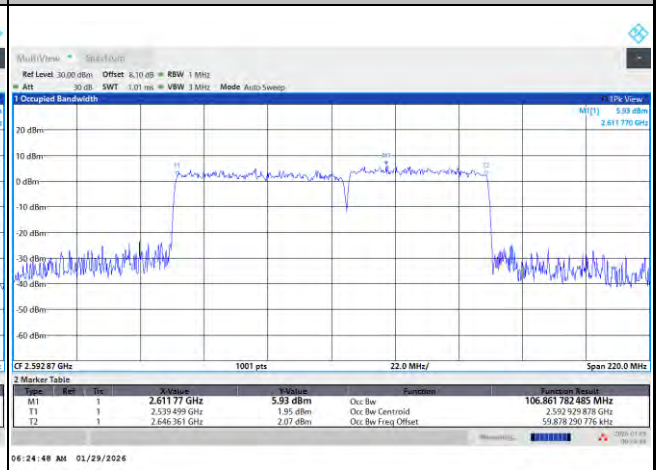


FR1 n41C / 60M50M / CP OFDM / Middle Channel / Full RB

QPSK



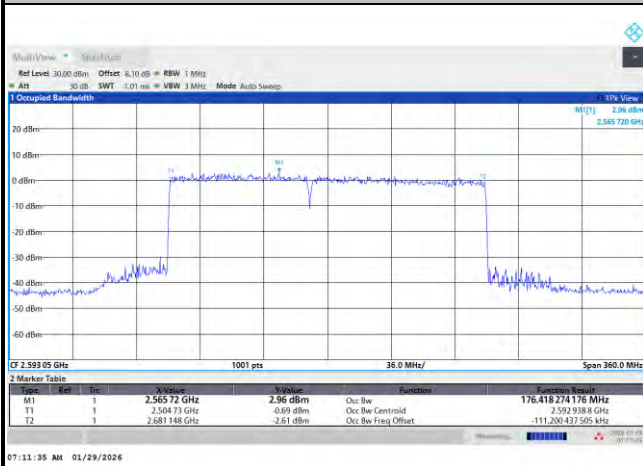
16QAM



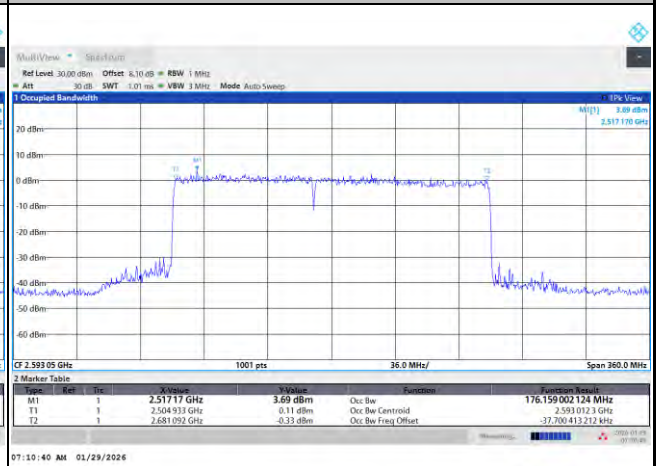


FR1 n41C / 80M100M / CP OFDM / Middle Channel / Full RB

QPSK

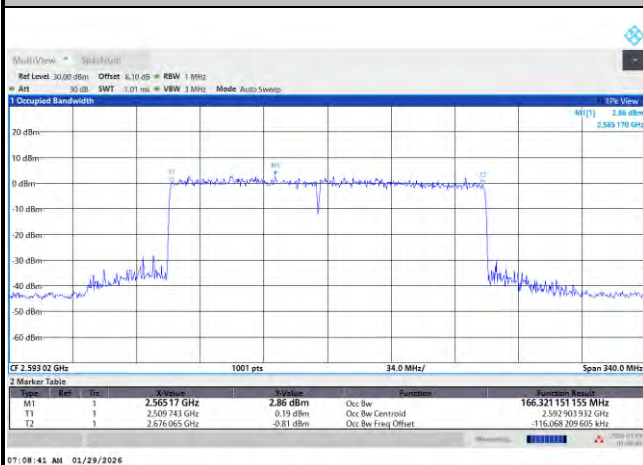


16QAM



FR1 n41C / 80M90M / CP OFDM / Middle Channel / Full RB

QPSK



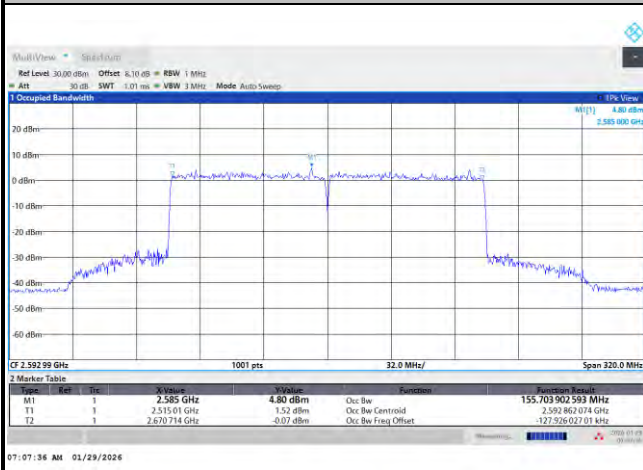
16QAM



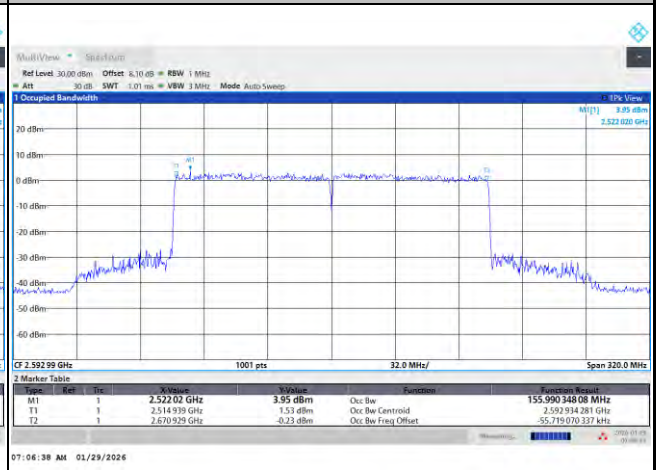


FR1 n41C / 80M80M / CP OFDM / Middle Channel / Full RB

QPSK

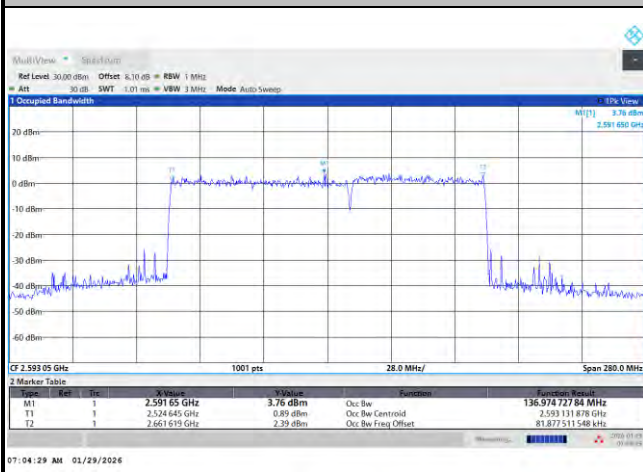


16QAM

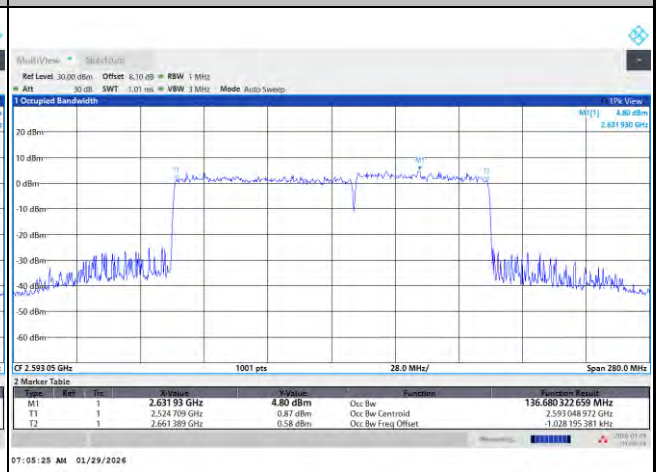


FR1 n41C / 80M60M / CP OFDM / Middle Channel / Full RB

QPSK



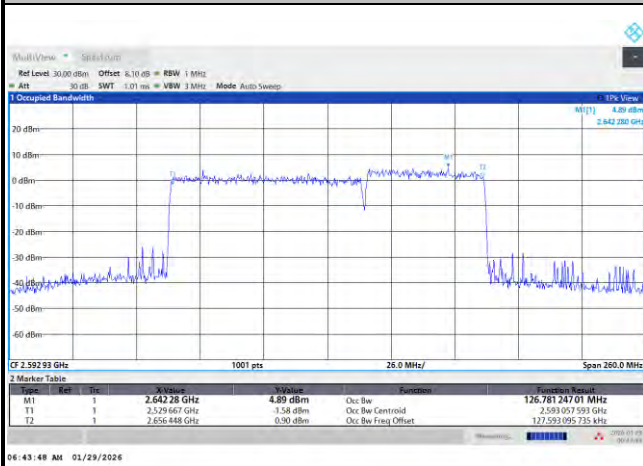
16QAM





FR1 n41C / 80M50M / CP OFDM / Middle Channel / Full RB

QPSK

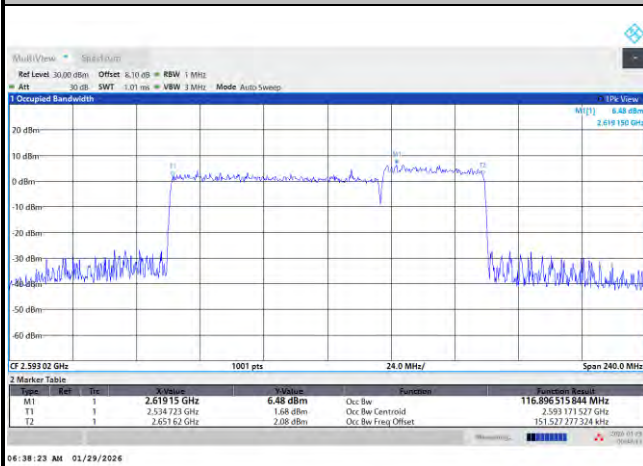


16QAM

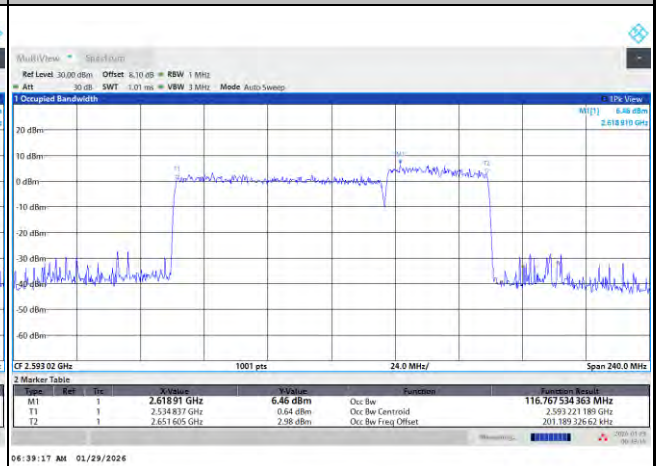


FR1 n41C / 80M40M / CP OFDM / Middle Channel / Full RB

QPSK



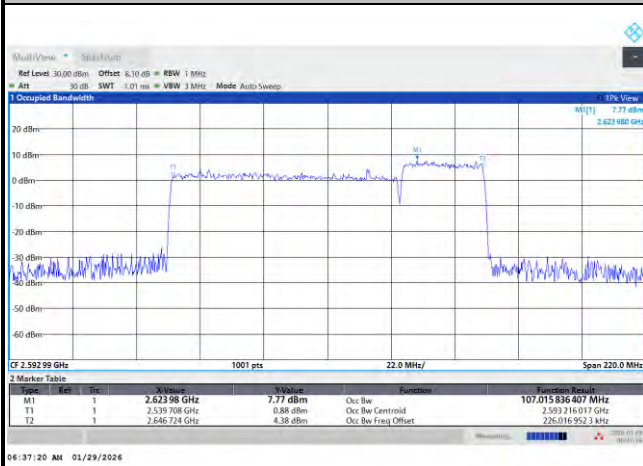
16QAM





FR1 n41C / 80M30M / CP OFDM / Middle Channel / Full RB

QPSK

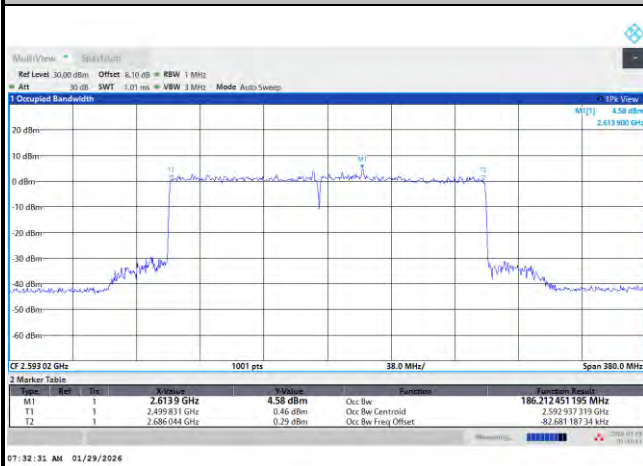


16QAM

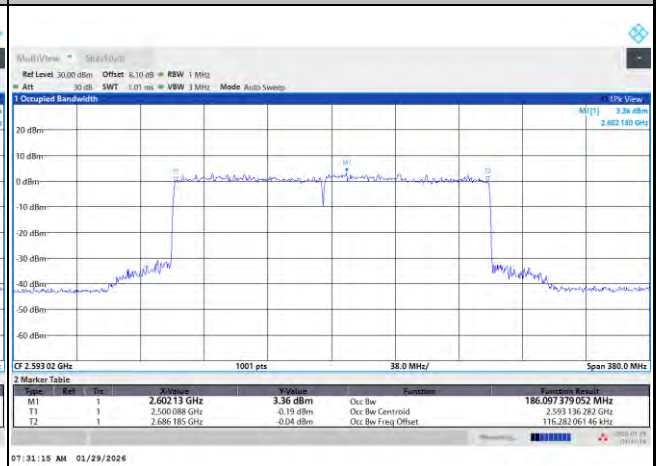


FR1 n41C / 90M100M / CP OFDM / Middle Channel / Full RB

QPSK



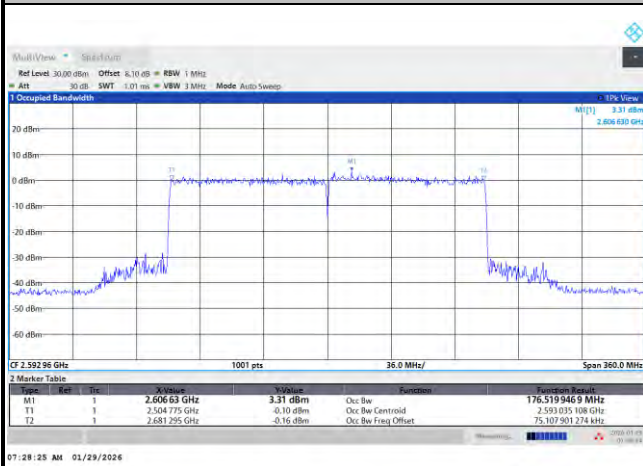
16QAM



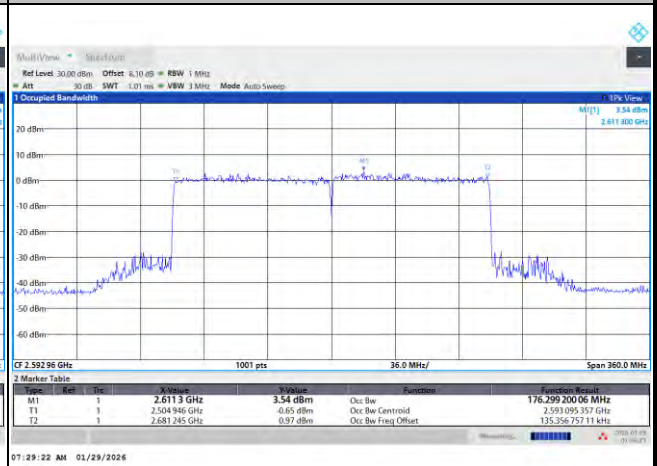


FR1 n41C / 90M90M / CP OFDM / Middle Channel / Full RB

QPSK

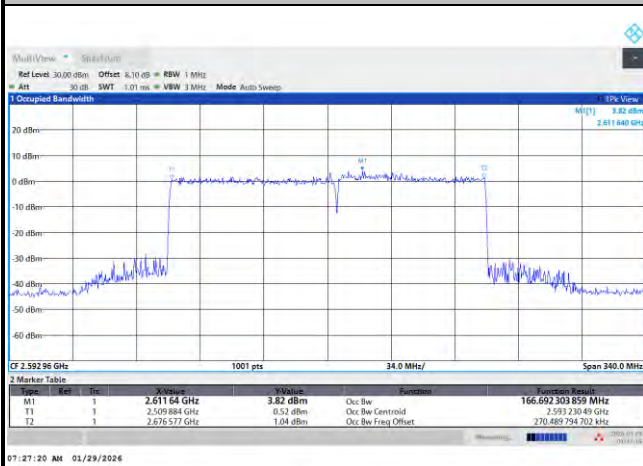


16QAM



FR1 n41C / 90M80M / CP OFDM / Middle Channel / Full RB

QPSK



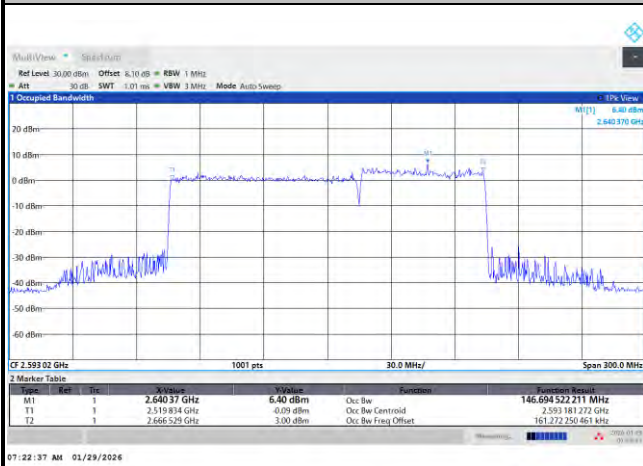
16QAM



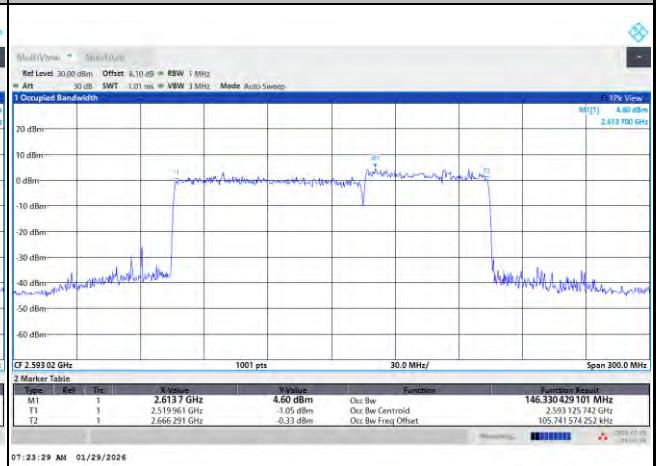


FR1 n41C / 90M60M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM



FR1 n41C / 90M50M / CP OFDM / Middle Channel / Full RB

QPSK



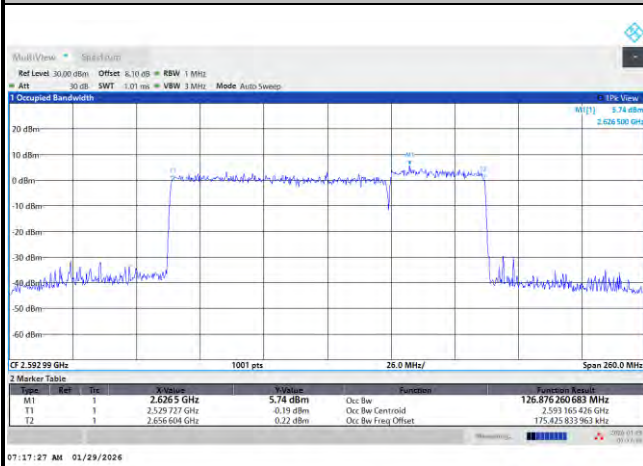
16QAM



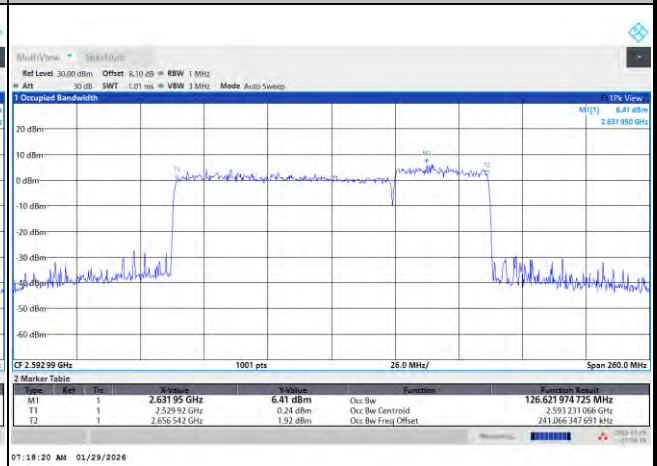


FR1 n41C / 90M40M / CP OFDM / Middle Channel / Full RB

QPSK

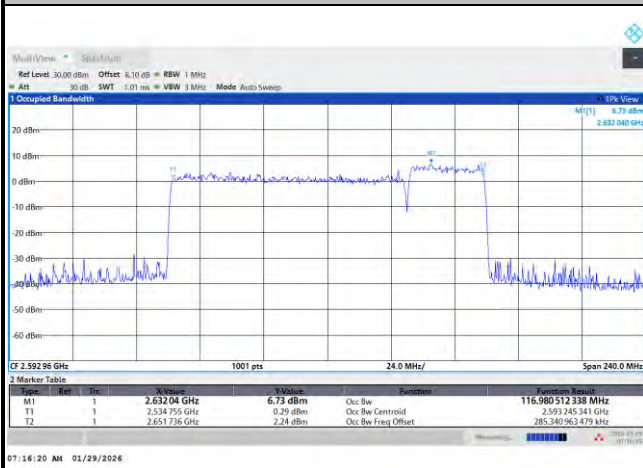


16QAM



FR1 n41C / 90M30M / CP OFDM / Middle Channel / Full RB

QPSK



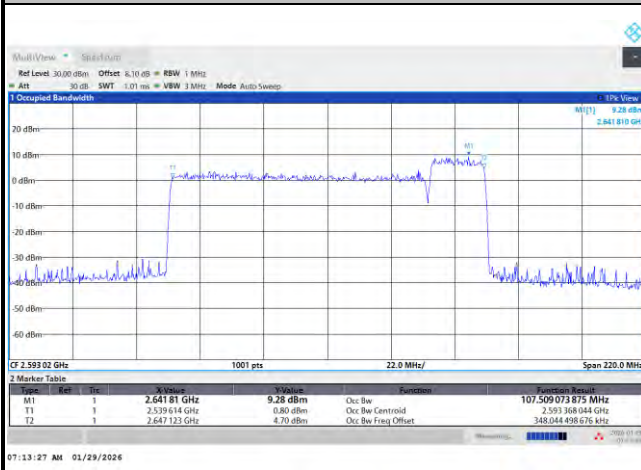
16QAM



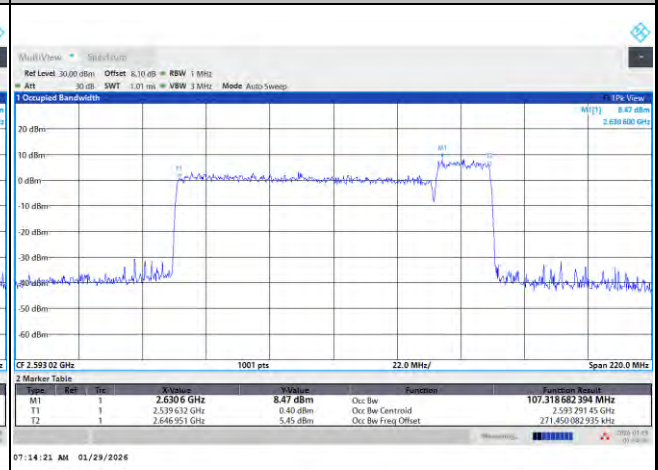


FR1 n41C / 90M20M / CP OFDM / Middle Channel / Full RB

QPSK

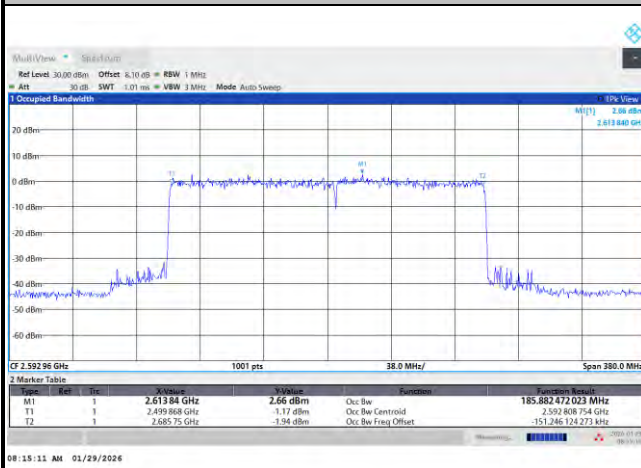


16QAM

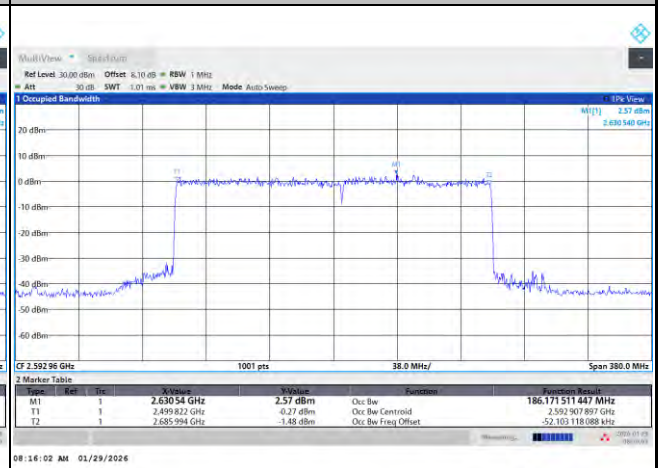


FR1 n41C / 100M90M / CP OFDM / Middle Channel / Full RB

QPSK



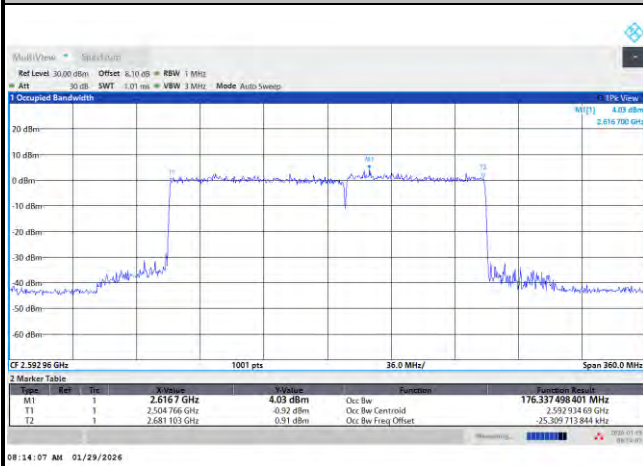
16QAM





FR1 n41C / 100M80M / CP OFDM / Middle Channel / Full RB

QPSK



08:14:07 AM 01/29/2026

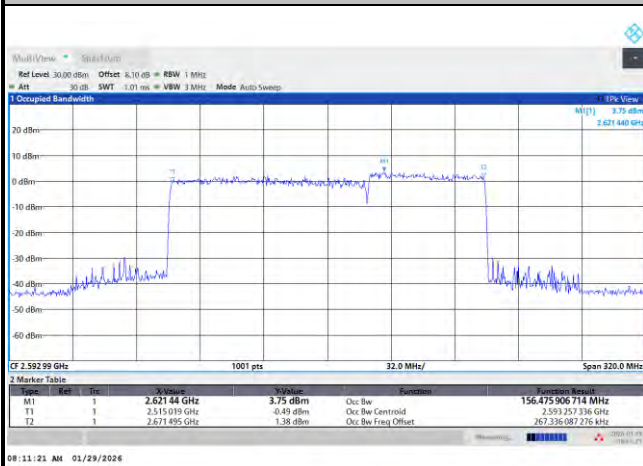
16QAM



08:13:14 AM 01/29/2026

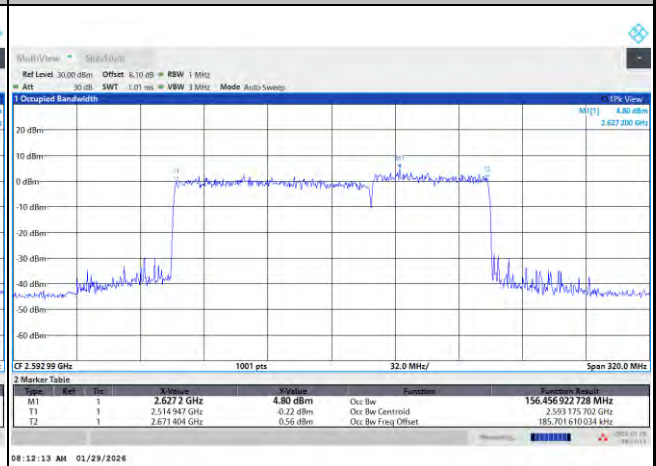
FR1 n41C / 100M60M / CP OFDM / Middle Channel / Full RB

QPSK



08:11:21 AM 01/29/2026

16QAM

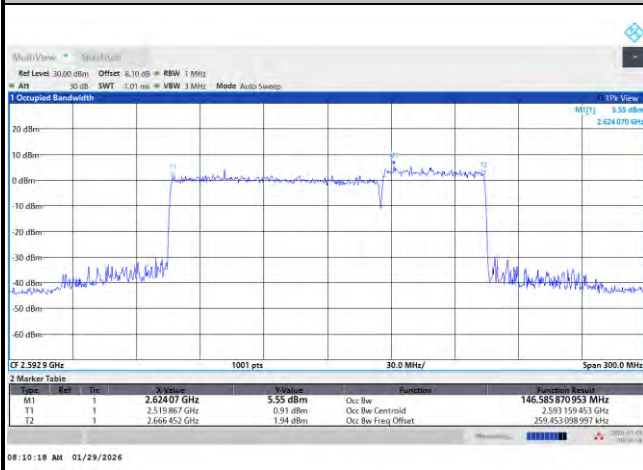


08:12:13 AM 01/29/2026

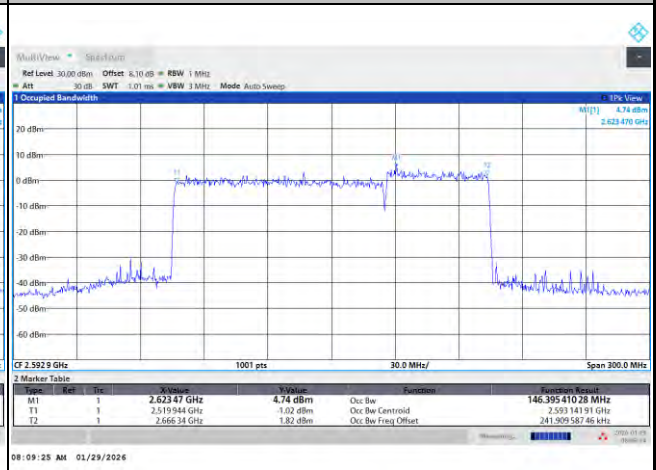


FR1 n41C / 100M50M / CP OFDM / Middle Channel / Full RB

QPSK

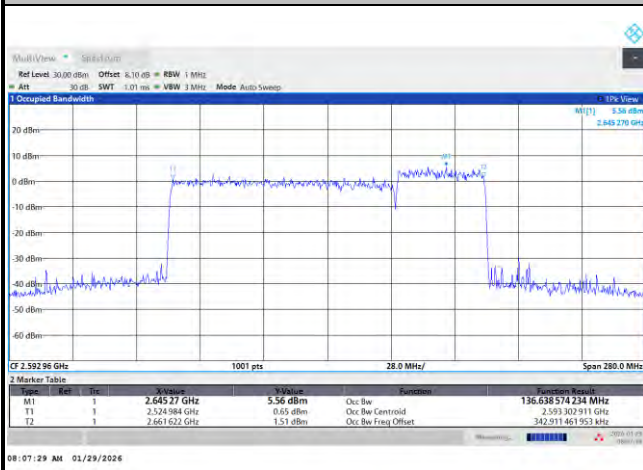


16QAM

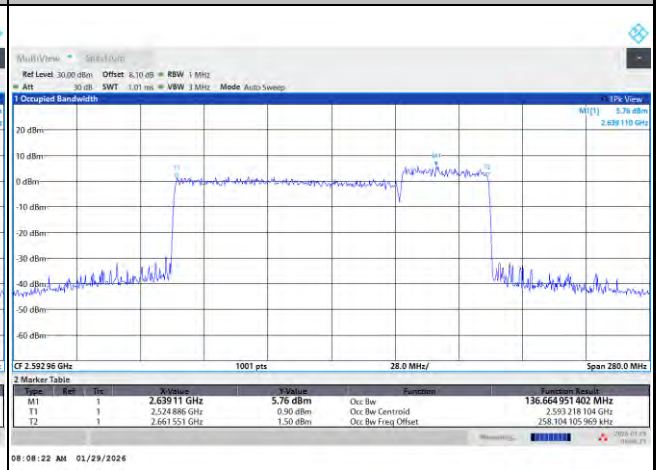


FR1 n41C / 100M40M / CP OFDM / Middle Channel / Full RB

QPSK



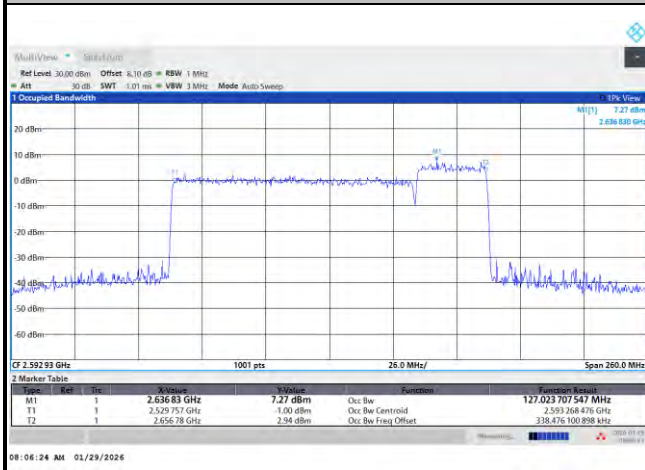
16QAM



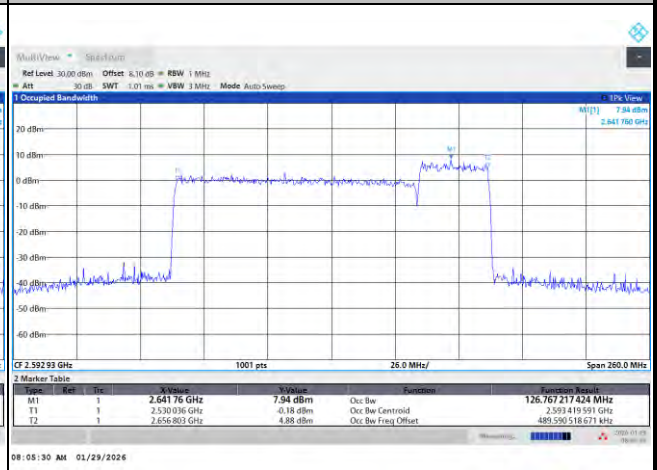


FR1 n41C / 100M30M / CP OFDM / Middle Channel / Full RB

QPSK

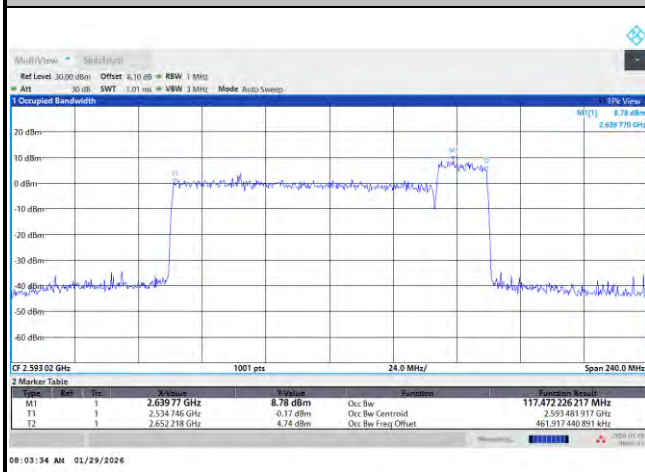


16QAM



FR1 n41C / 100M20M / CP OFDM / Middle Channel / Full RB

QPSK



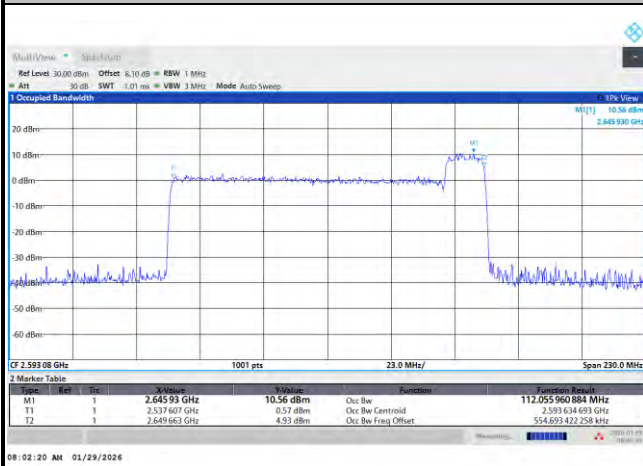
16QAM



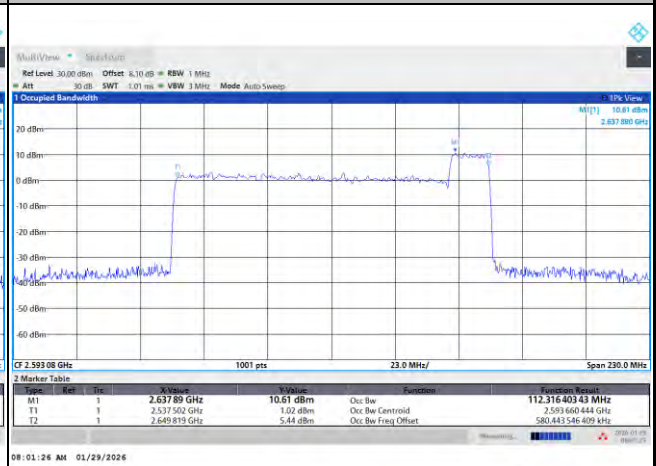


FR1 n41C / 100M15M / CP OFDM / Middle Channel / Full RB

QPSK

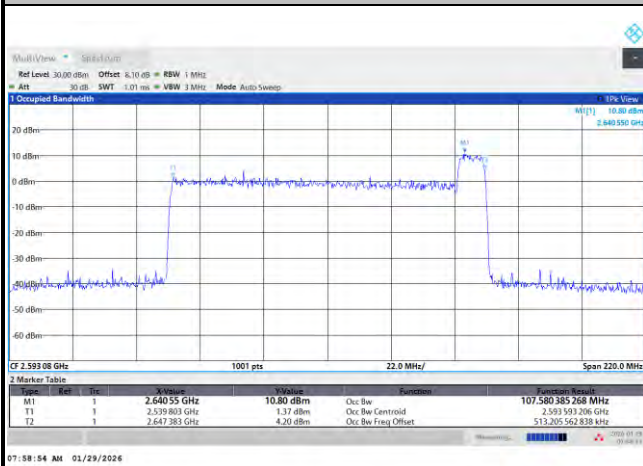


16QAM

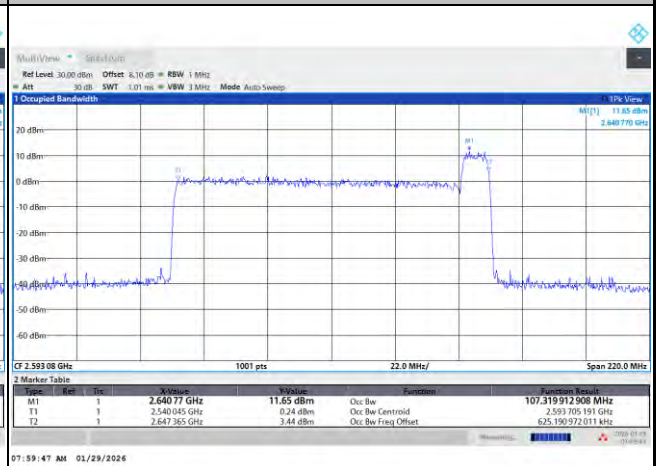


FR1 n41C / 100M10M / CP OFDM / Middle Channel / Full RB

QPSK



16QAM



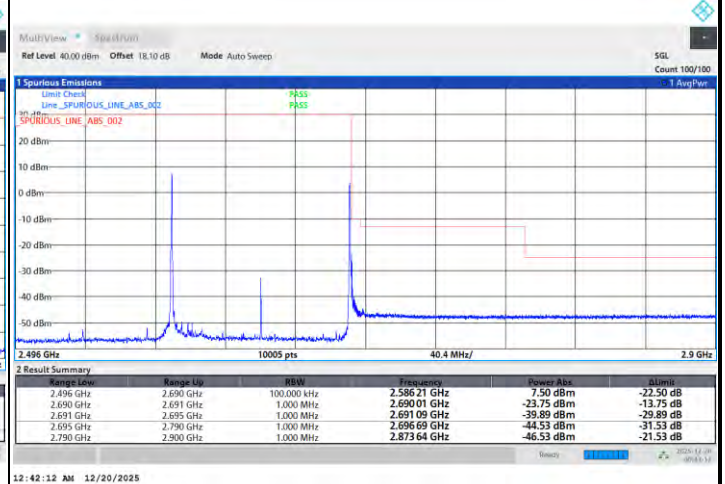
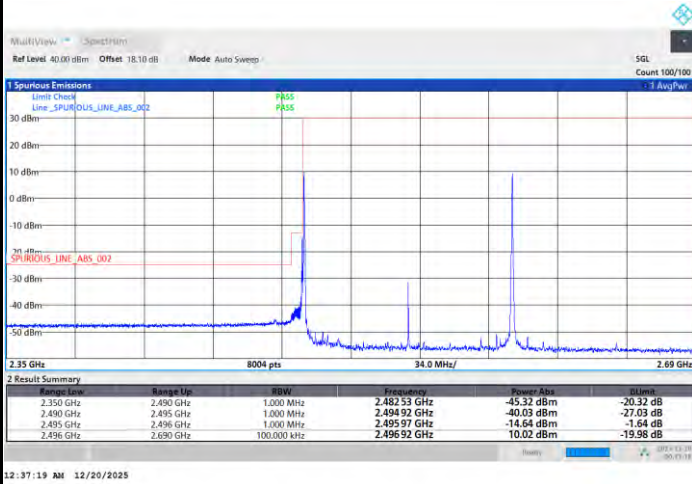


Conducted Band Edge

FR1 n41C / 15M90M / CP OFDM / QPSK

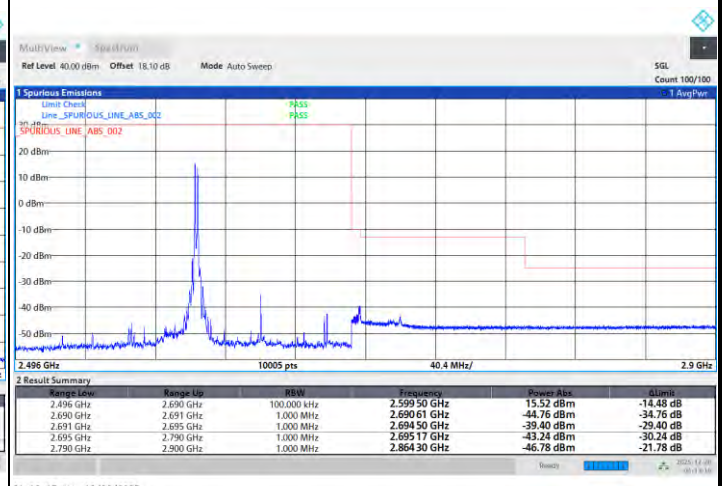
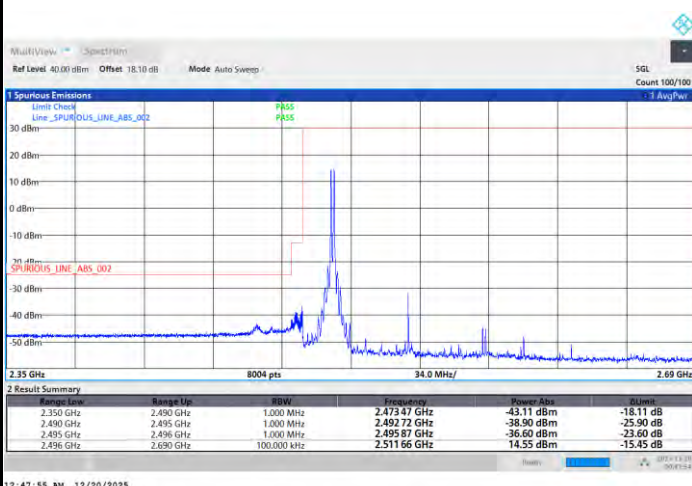
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

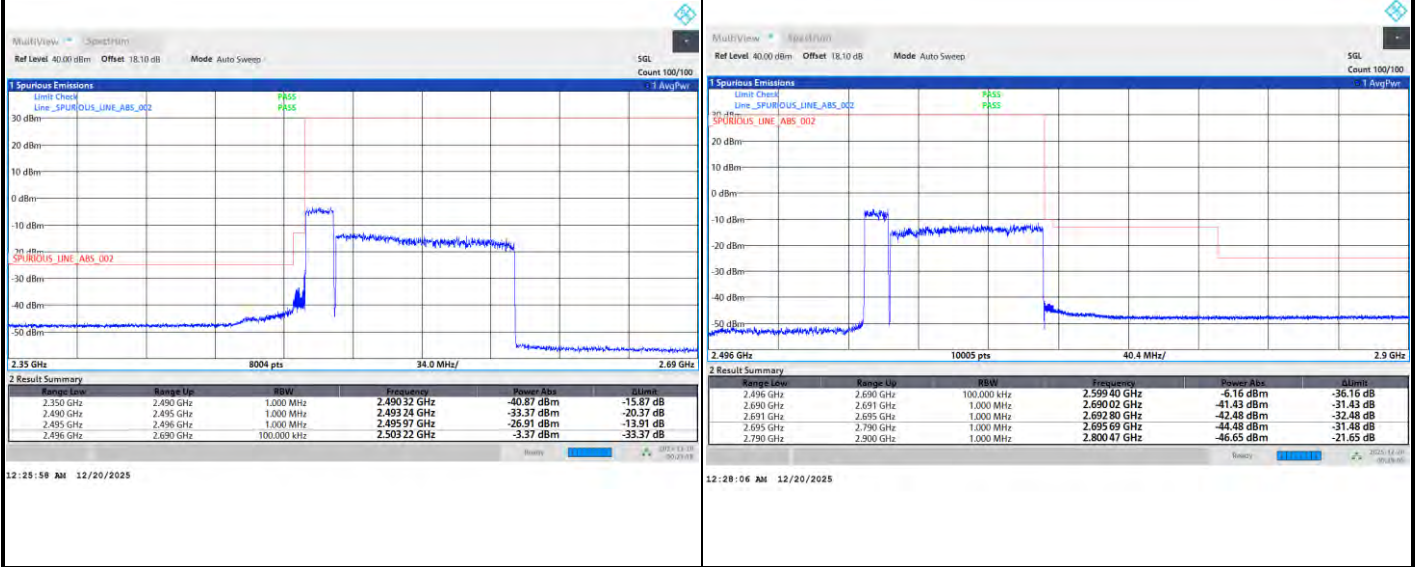




FR1 n41C / 15M90M / CP OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

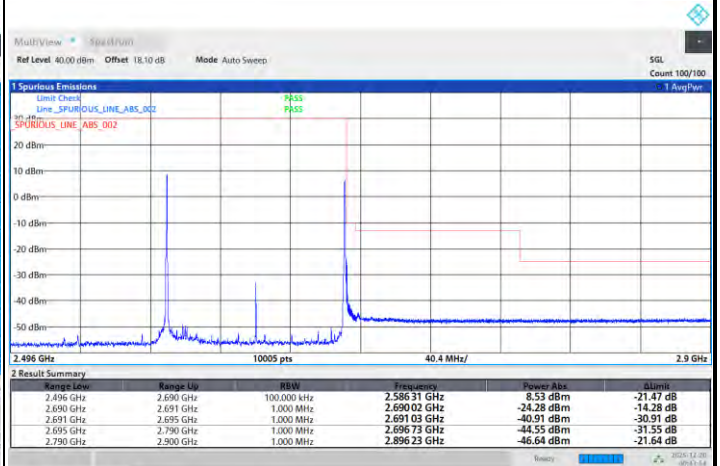
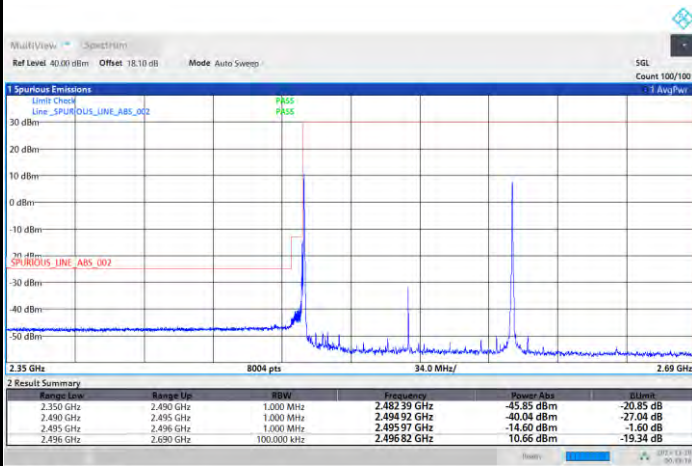




FR1 n41C / 15M90M / CP OFDM / 16QAM

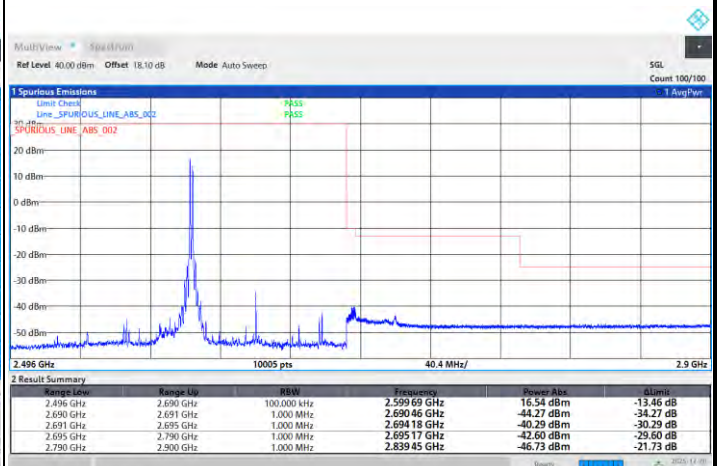
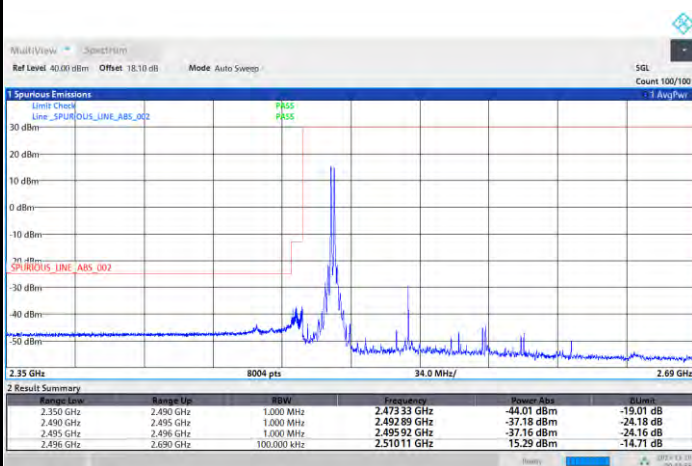
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

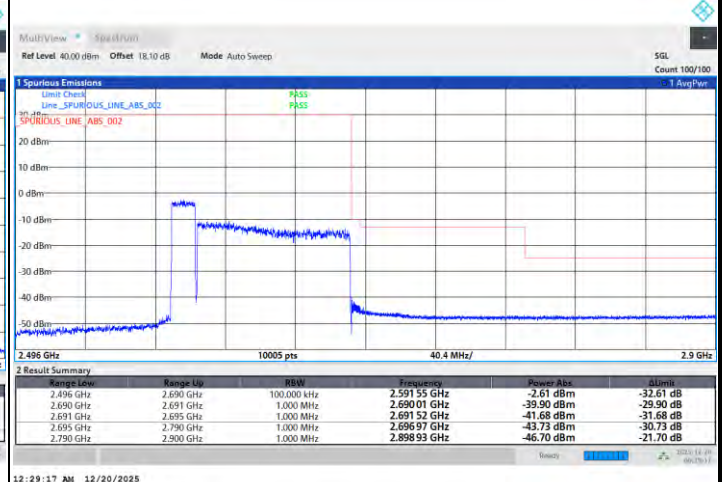
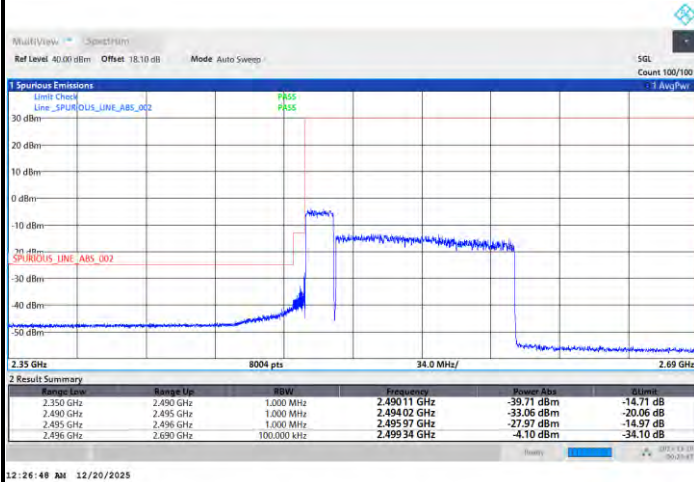




FR1 n41C / 15M90M / CP OFDM / 16QAM

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

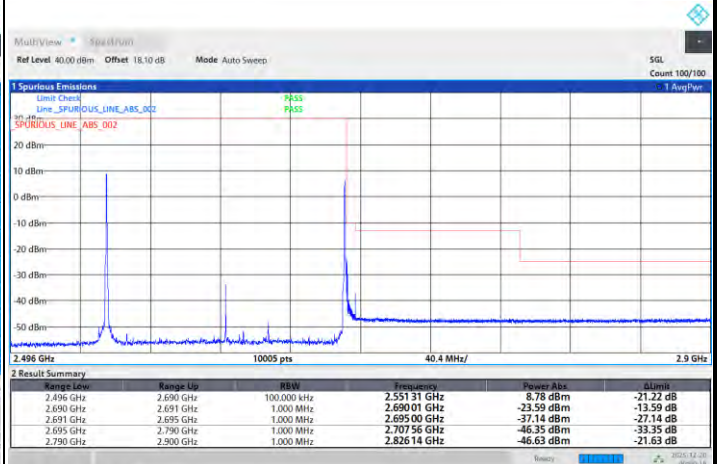
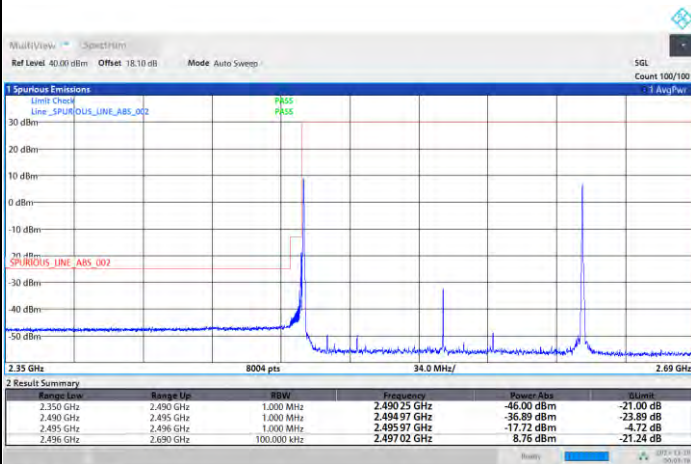




FR1 n41C / 100M40M / CP OFDM / QPSK

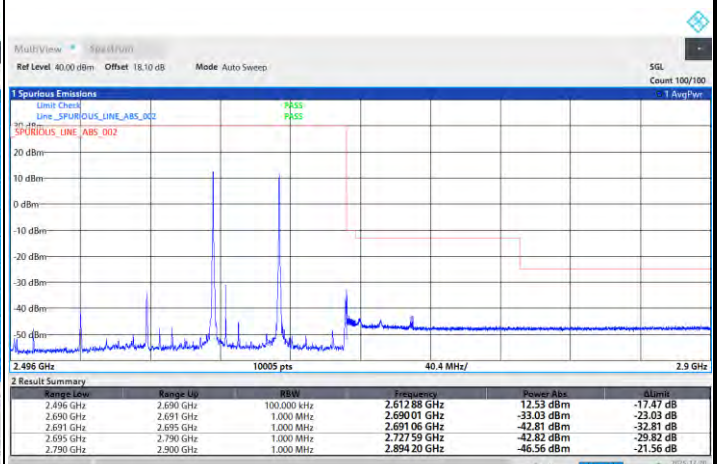
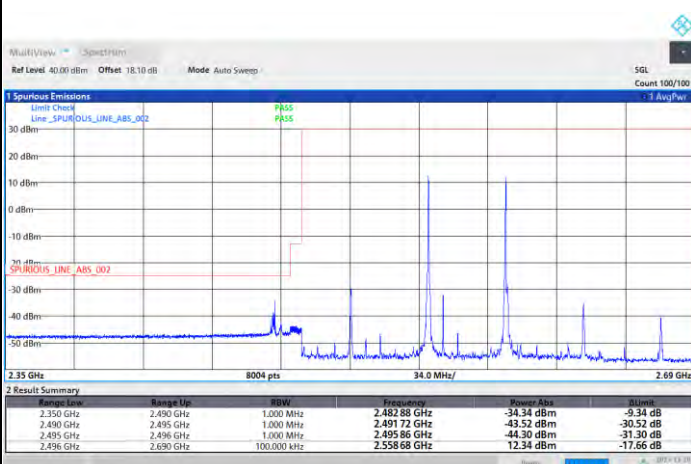
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0





FR1 n41C / 100M40M / CP OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

