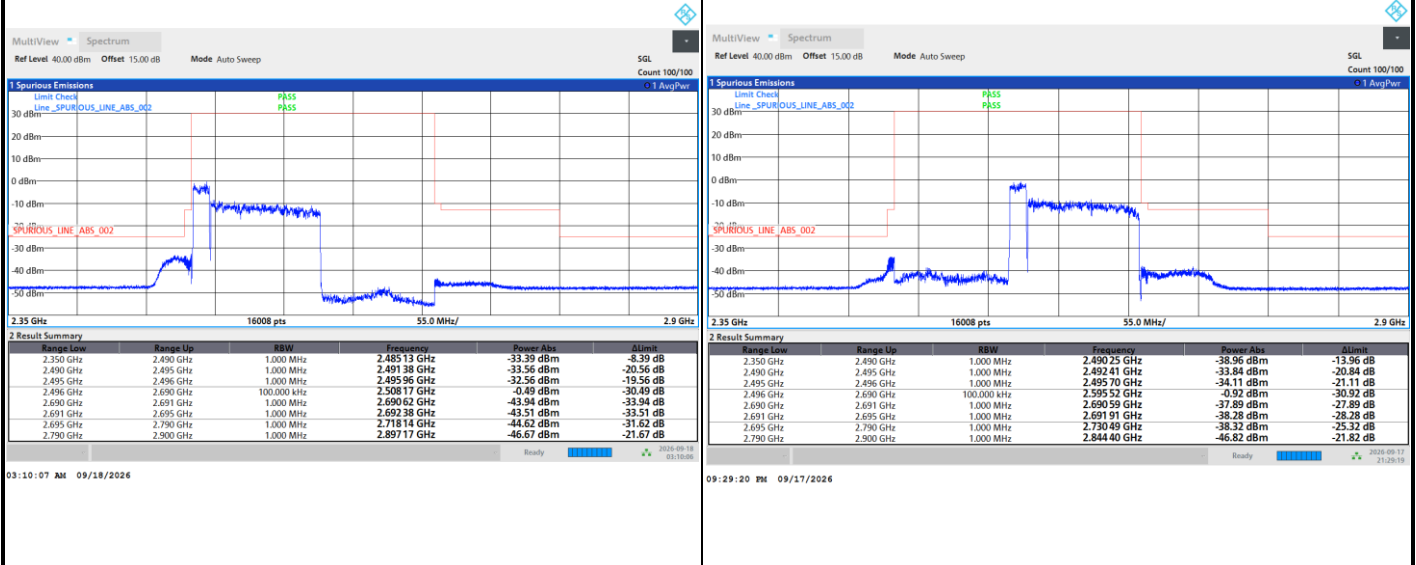




FR1 n41C / 15M90M / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

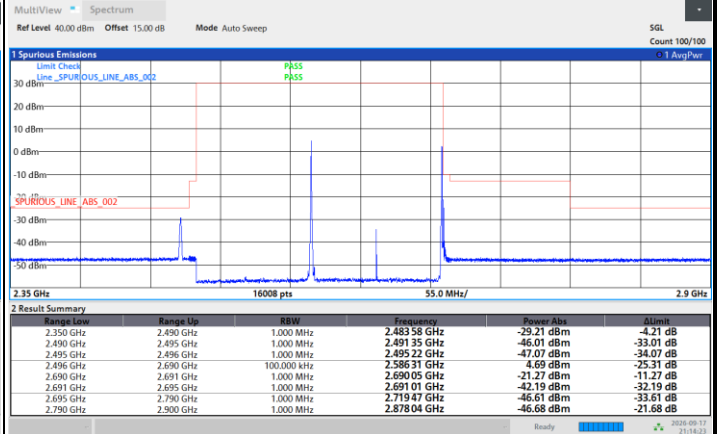
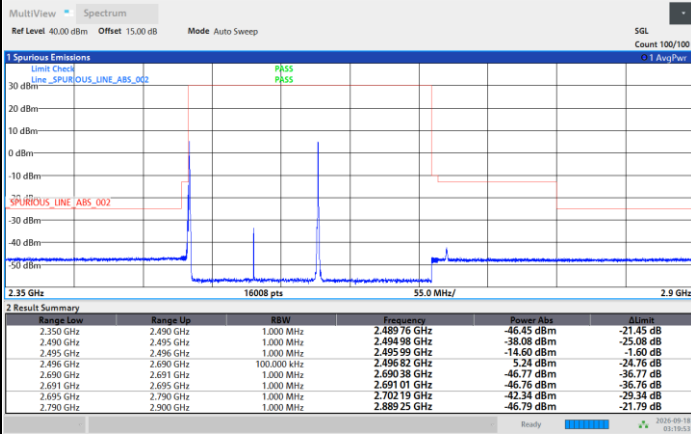




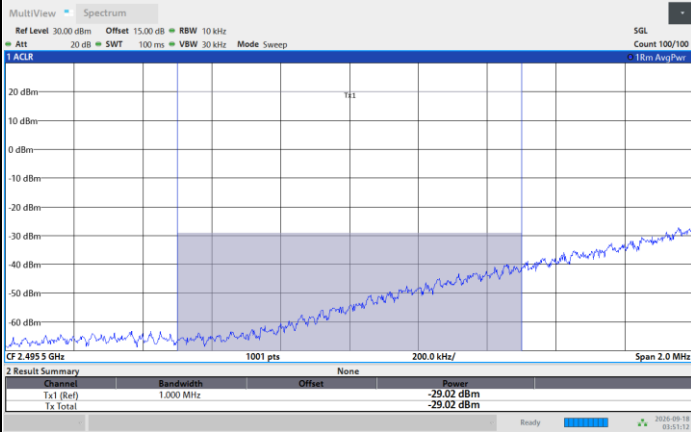
FR1 n41C / 15M90M / DFT-S OFDM / QPSK

Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



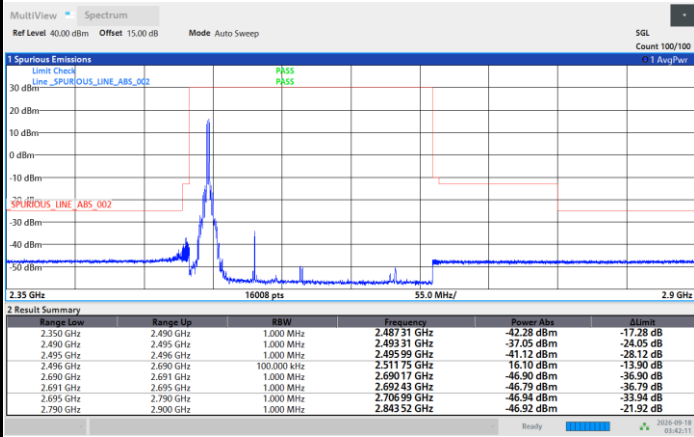
Channel Power -29.02 dBm < -13 limit (PASS)



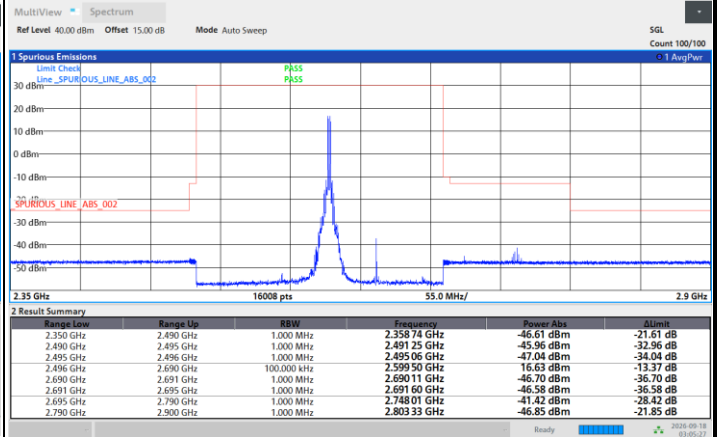


Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0



03:42:11 AM 09/18/2026



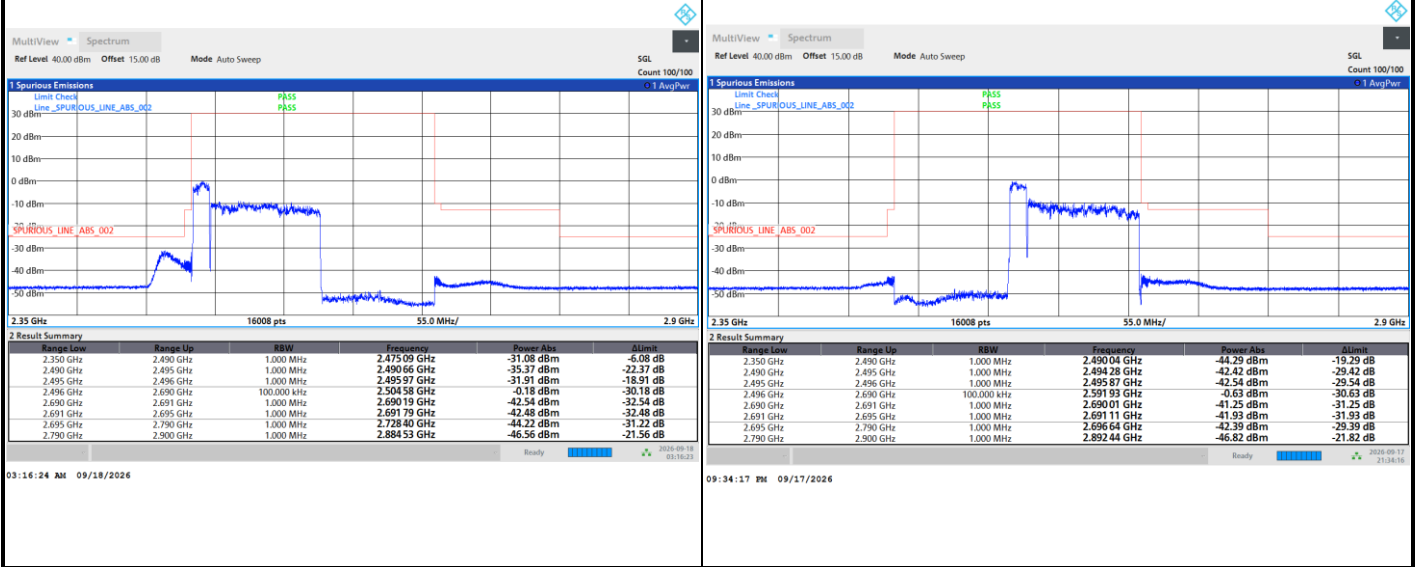
03:05:28 AM 09/18/2026



FR1 n41C / 15M90M / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

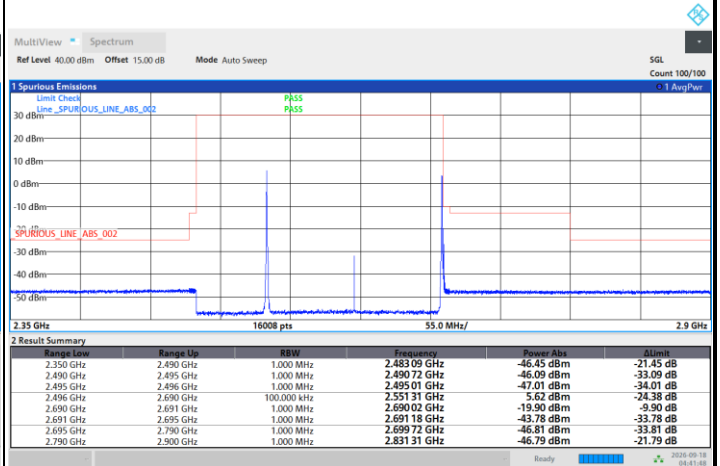
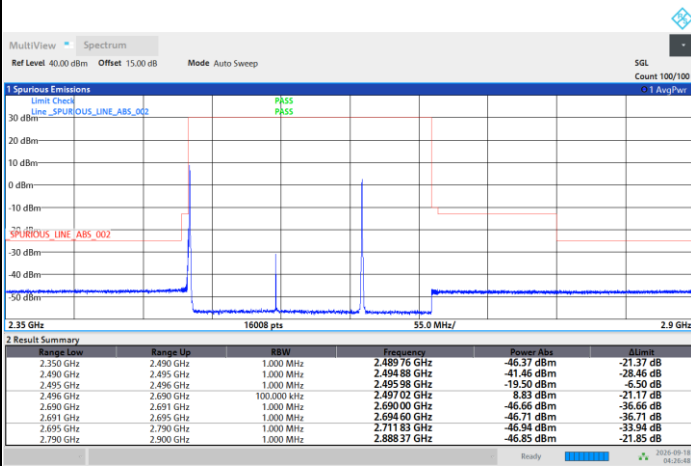




FR1 n41C / 100M40M / DFT-S OFDM / PI/2 BPSK

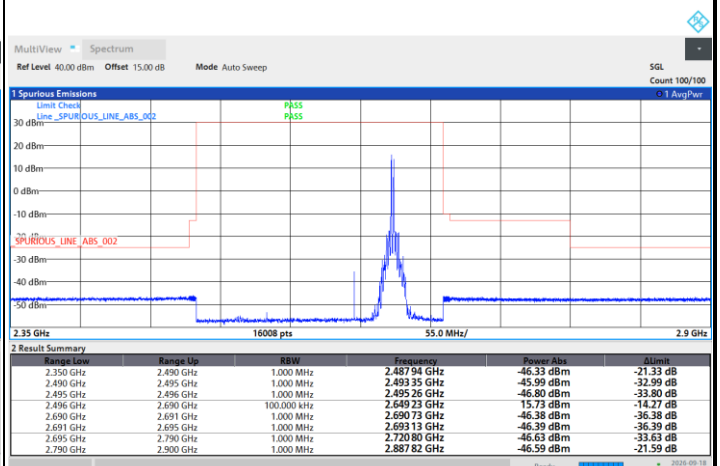
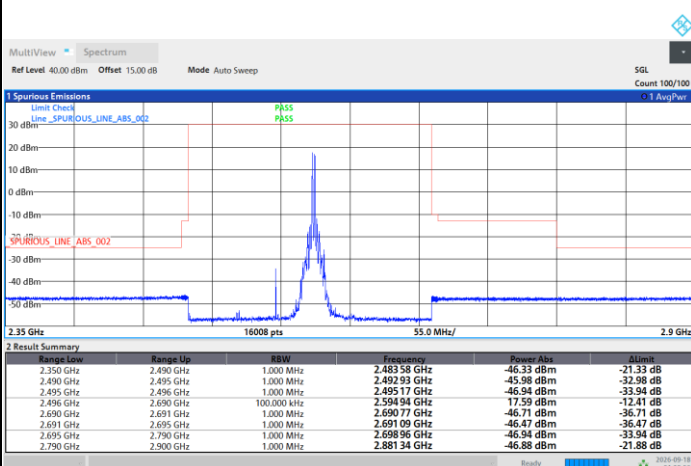
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

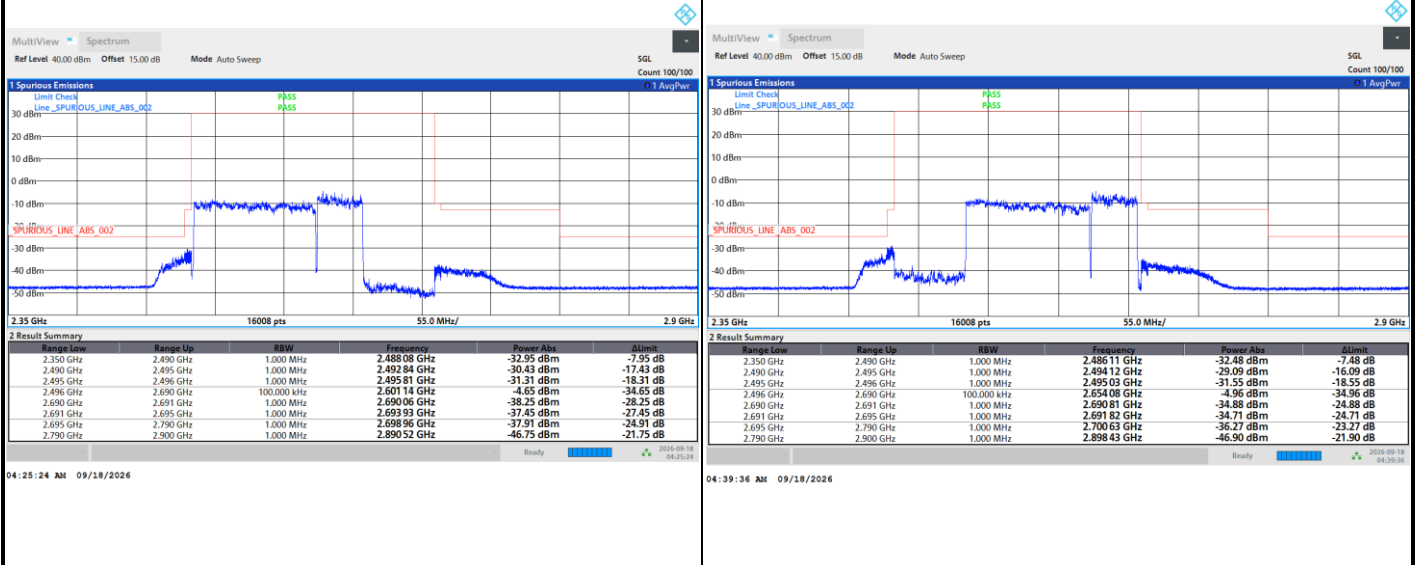




FR1 n41C / 100M40M / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

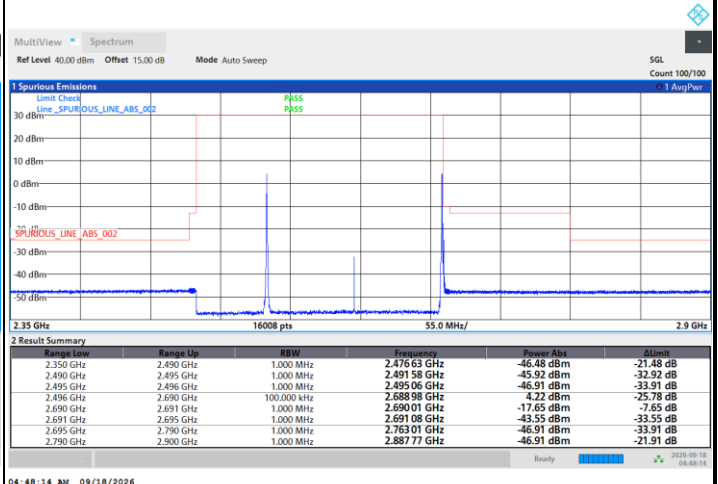
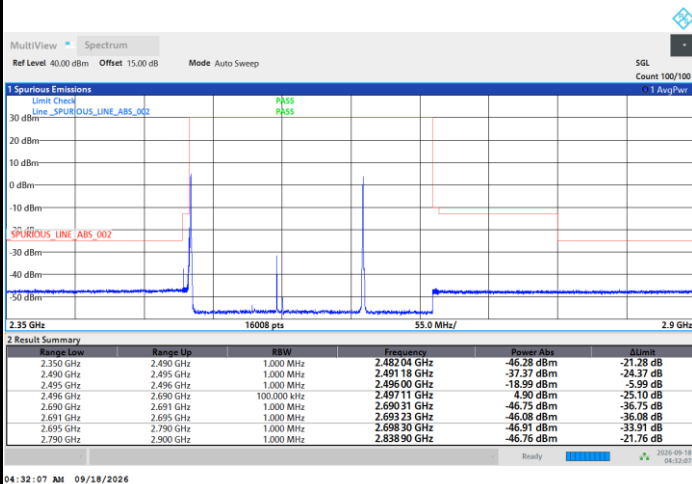




FR1 n41C / 100M40M / DFT-S OFDM / QPSK

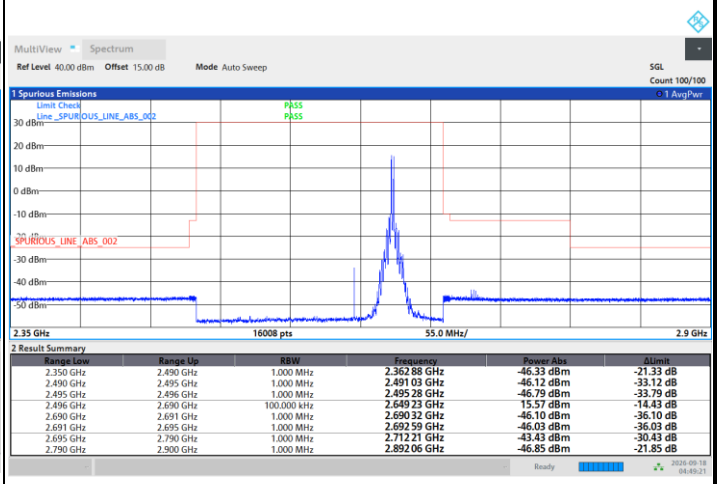
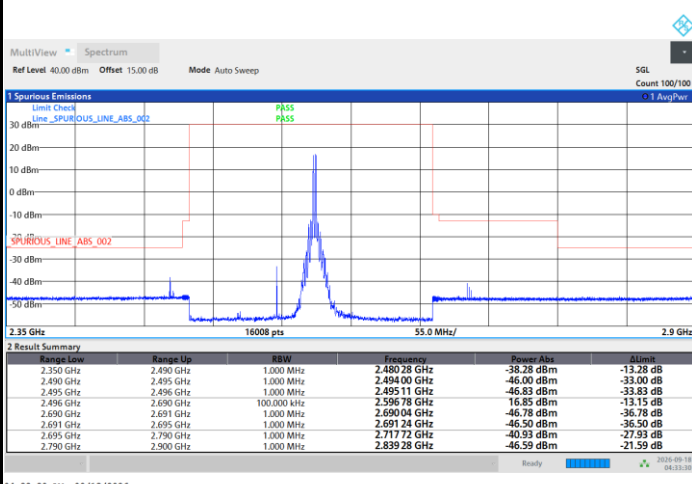
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

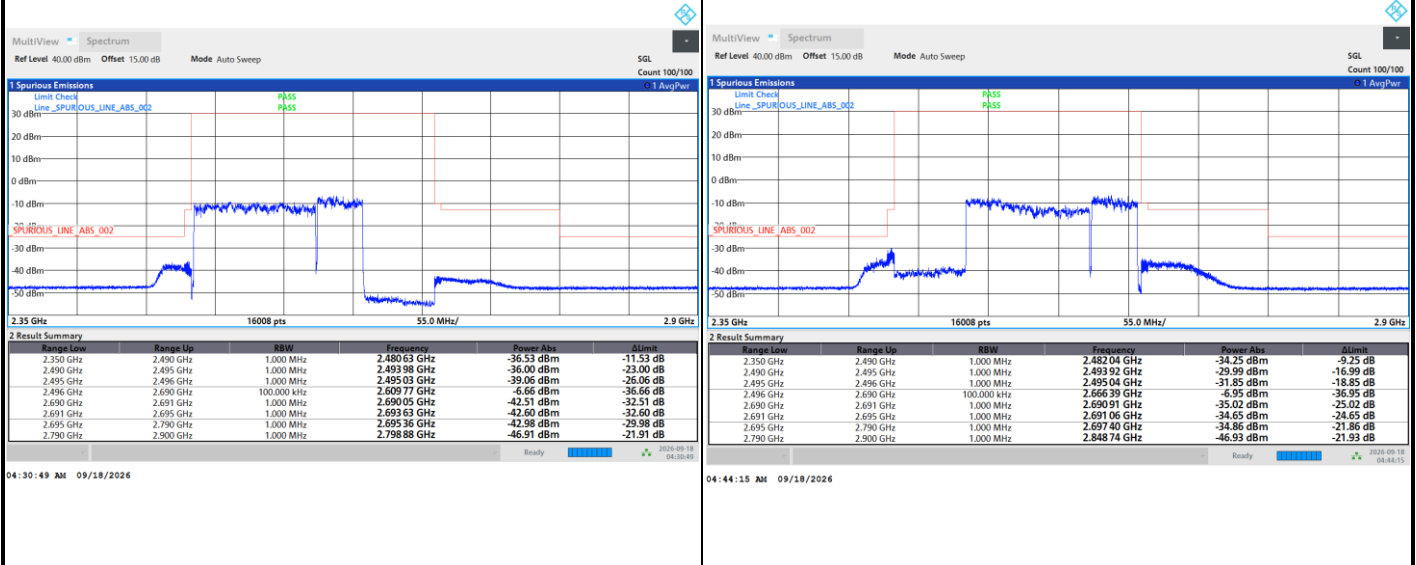




FR1 n41C / 100M40M / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

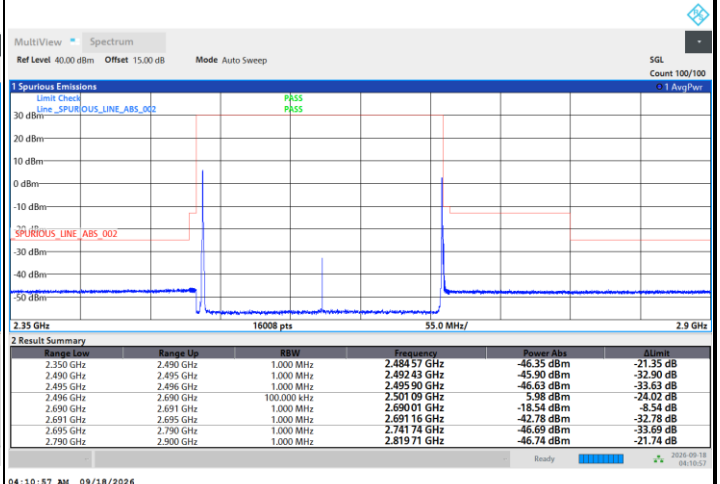
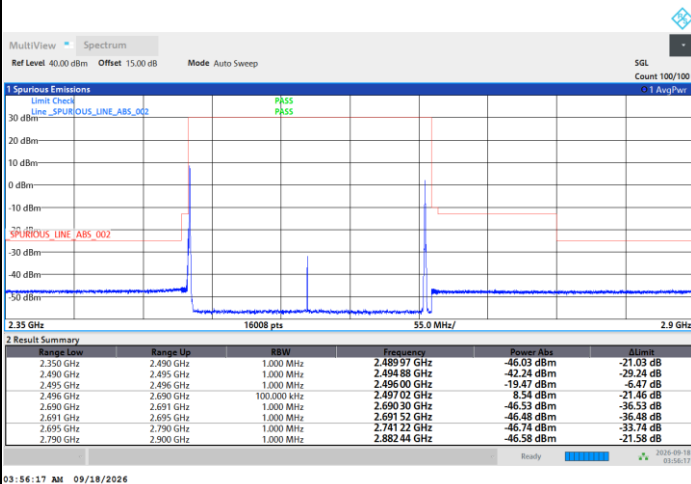




FR1 n41C / 100M90M / DFT-S OFDM / PI/2 BPSK

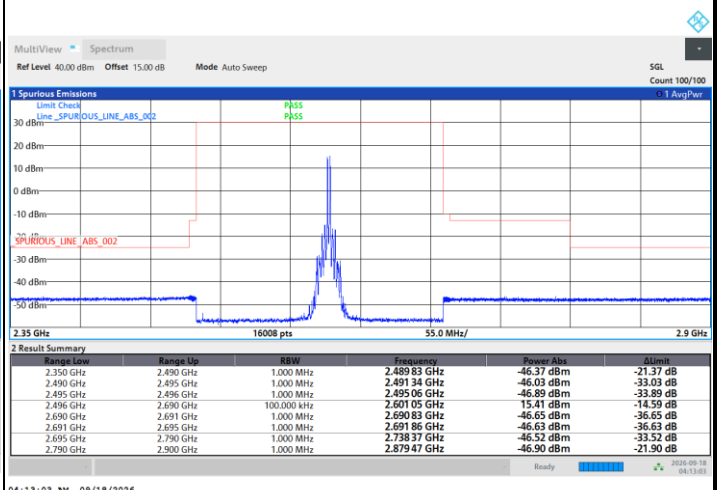
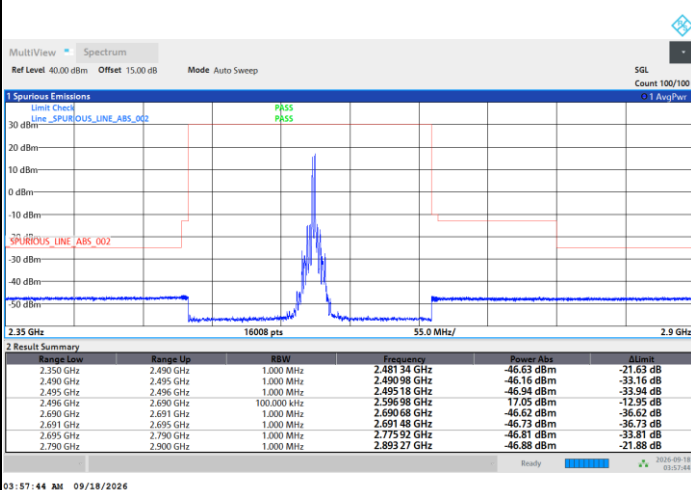
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

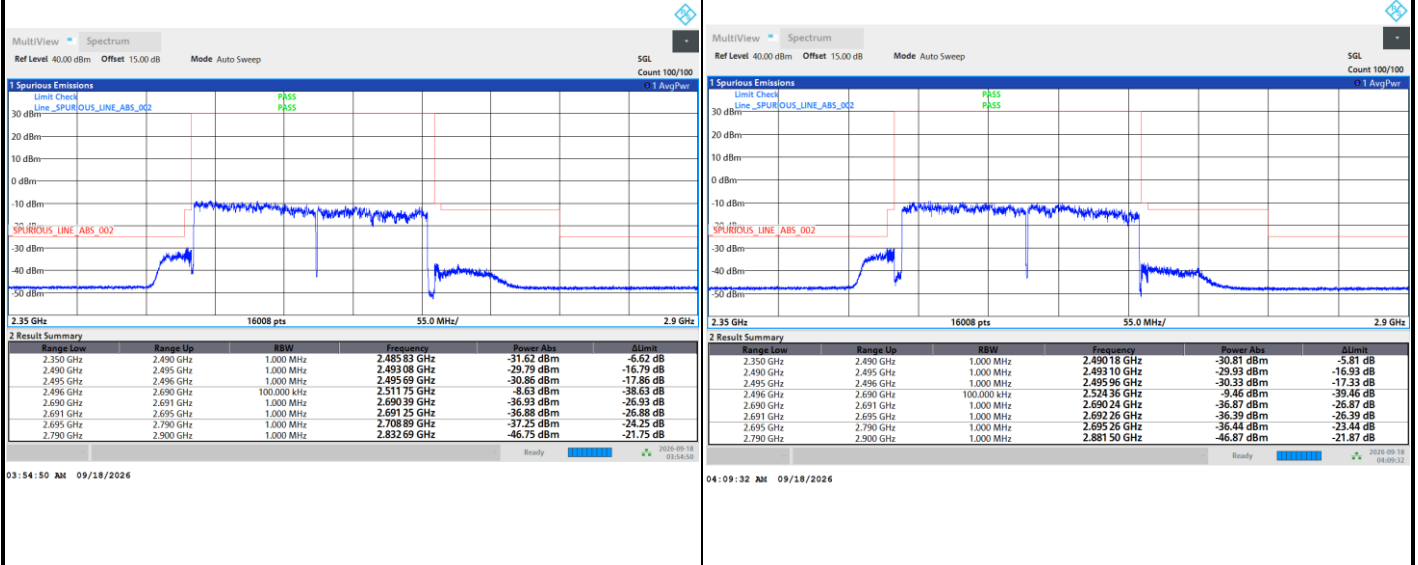




FR1 n41C / 100M90M / DFT-S OFDM / PI/2 BPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

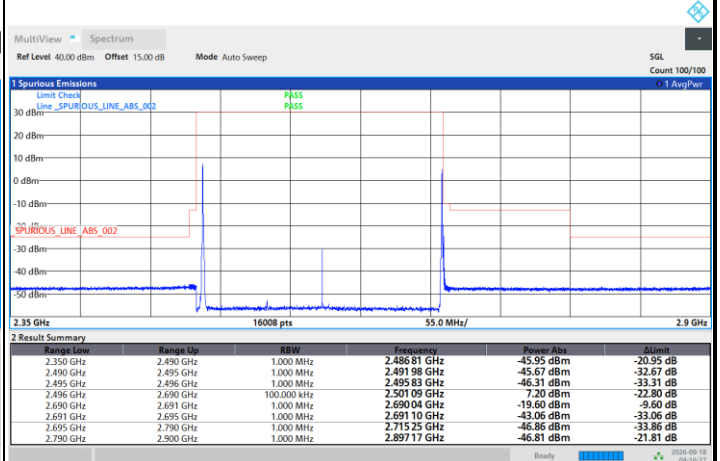
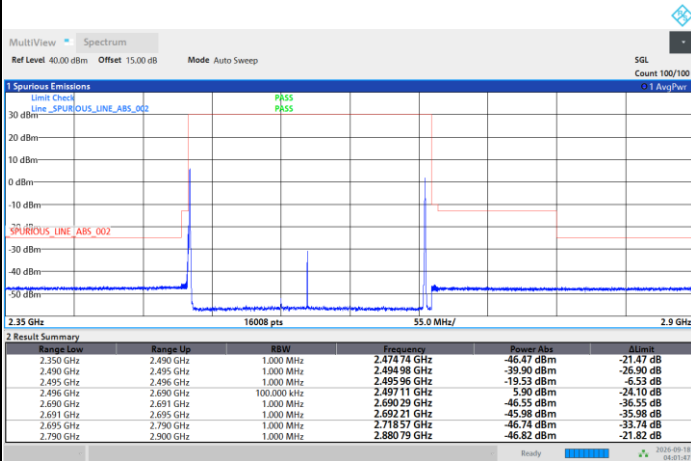




FR1 n41C / 100M90M / DFT-S OFDM / QPSK

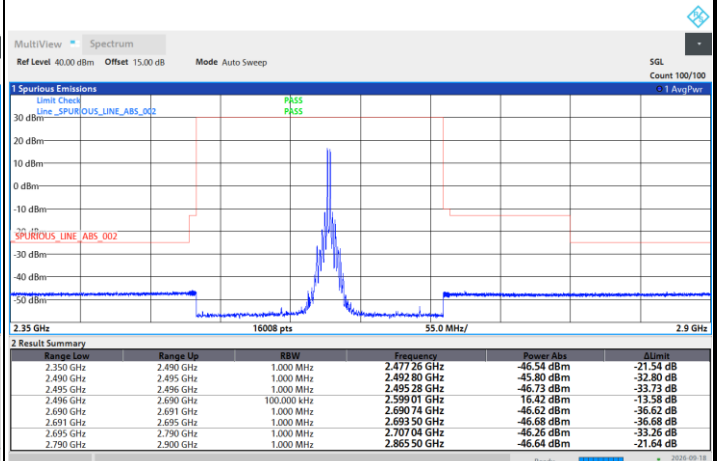
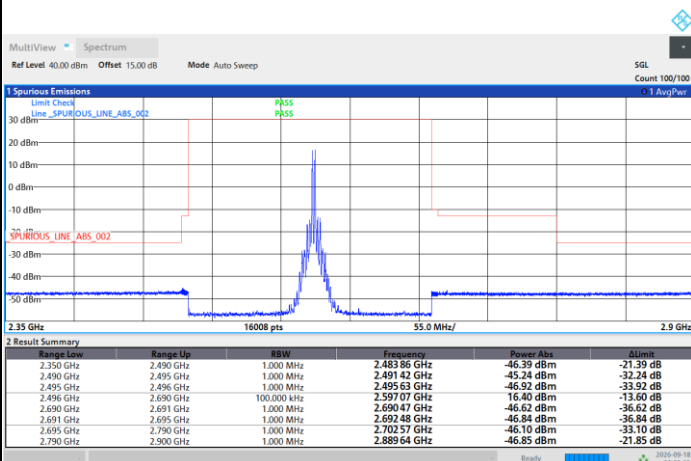
Lowest Band Edge / 1RB0+1RBMAX

Highest Band Edge / 1RB0+1RBMAX



Lowest Band Edge / 1RBMAX+1RB0

Highest Band Edge / 1RBMAX+1RB0

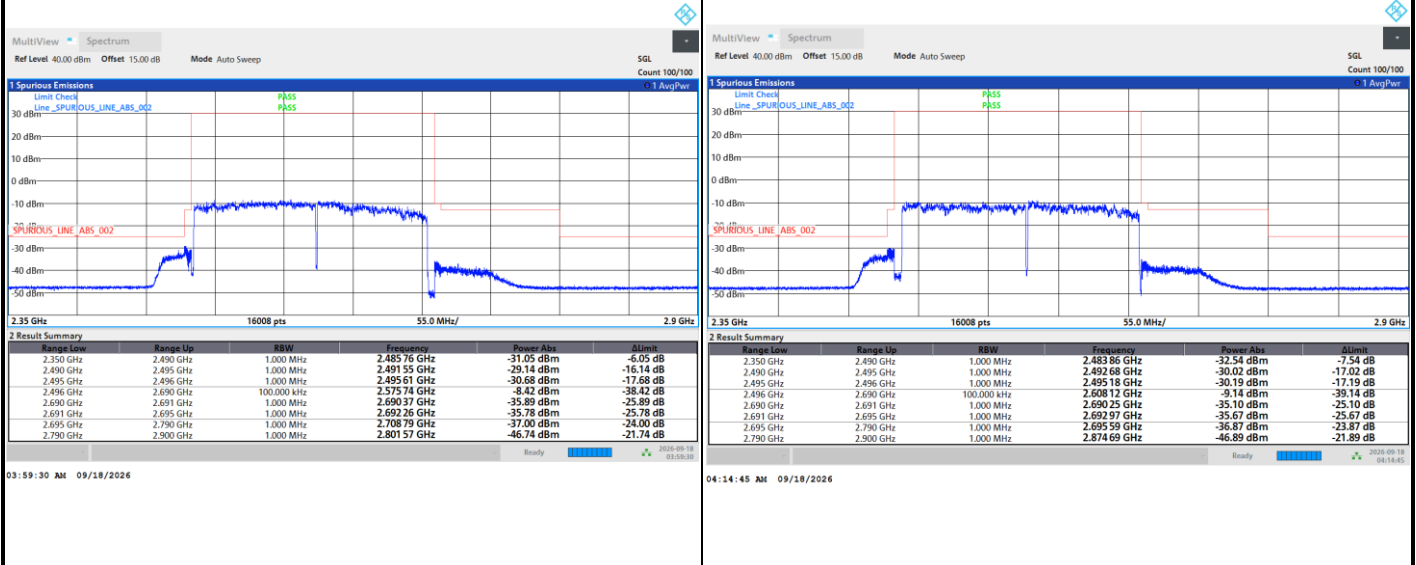




FR1 n41C / 100M90M / DFT-S OFDM / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

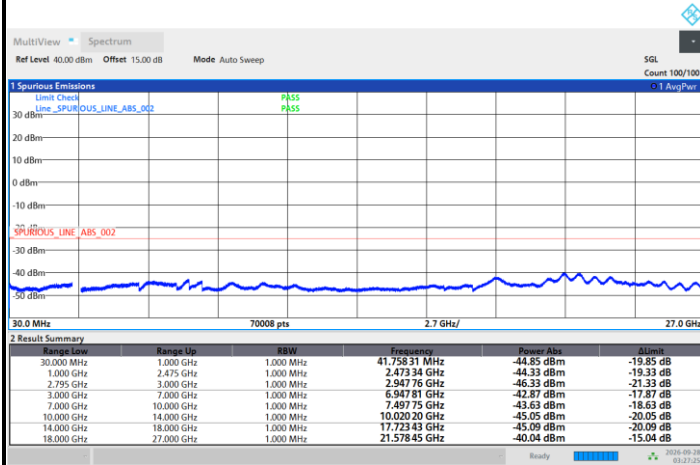




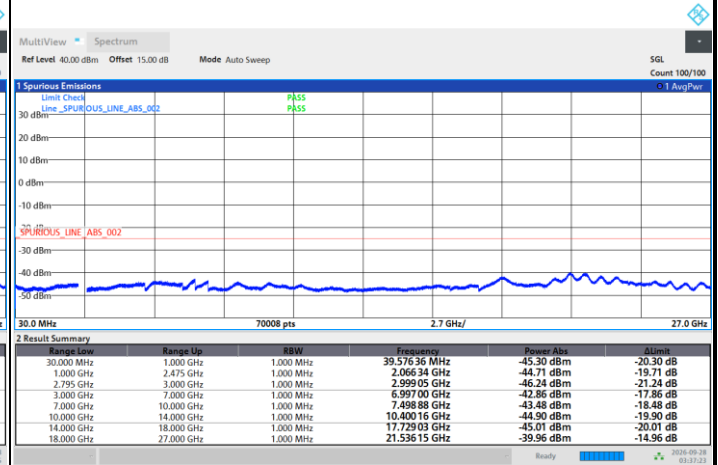
Conducted Spurious Emission

FR1 n41C / 15M90M/ DFT-S OFDM / QPSK 1RBmax_1RB0

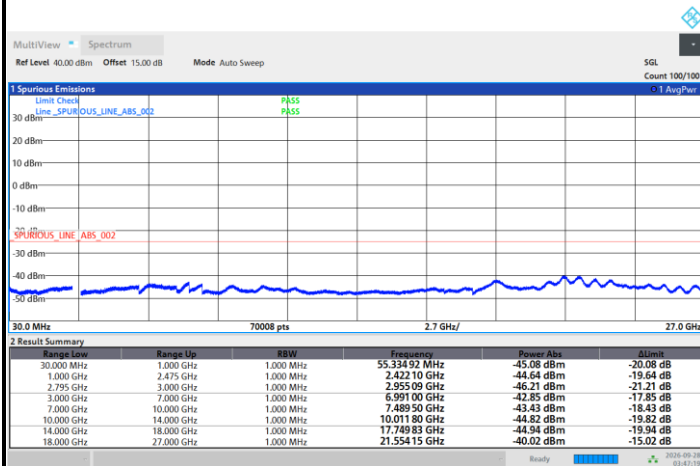
Lowest Channel



Middle Channel



Highest Channel





FR1 n77C_Part27O for Main PA---ANT3

<SISO Mode>

26dB Bandwidth

Mode	FR1 n77C : 26dB BW(MHz) / DFT-S OFDM							
BW	10M100M		15M100M		15M90M		20M100M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	109.07	109.25	113.49	113.38	103.65	103.77	118.90	119.09
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	109.12		113.51		103.92		119.07	
BW	20M90M		25M100M		25M90M		25M80M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	109.27	109.45	124.29	124.34	114.66	114.76	105.00	104.92
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	109.30		124.29		114.71		104.97	
BW	30M100M		30M90M		30M80M		40M100M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	128.06	128.52	118.36	118.55	108.80	109.07	137.05	137.14
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	128.20		118.50		108.75		137.08	
BW	40M90M		40M80M		40M70M		50M100M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	127.48	127.48	117.85	117.90	104.95	104.90	147.31	147.47
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	127.57		117.63		104.90		147.57	



Mode	FR1 n77C : 26dB BW(MHz) / DFT-S OFDM							
BW	50M90M		50M80M		50M70M		50M60M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	137.14	137.85	128.29	128.35	115.20	115.34	108.75	108.82
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	138.01		128.15		115.15		108.85	
BW	60M100M		60M90M		60M80M		60M70M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	159.39	159.39	150.08	149.95	140.21	140.27	127.25	127.25
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	159.35		149.78		140.18		127.31	
BW	60M60M		60M50M		70M100M		70M90M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	120.82	120.82	108.75	108.70	166.05	166.24	156.34	156.45
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	120.93		109.00		166.09		156.41	
BW	70M80M		70M70M		70M60M		70M50M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	146.78	146.91	133.73	134.10	127.25	127.42	115.47	115.26
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	146.85		134.04		127.42		115.31	



Mode	FR1 n77C : 26dB BW(MHz) / DFT-S OFDM							
BW	70M40M		80M100M		80M90M		80M80M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	105.25	105.20	179.01	179.12	169.34	169.42	159.65	159.79
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	105.10		179.28		169.60		159.61	
BW	80M70M		80M60M		80M50M		80M40M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	146.81	146.98	140.30	140.33	128.15	128.23	118.01	117.96
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	146.98		140.49		128.35		118.12	
BW	80M30M		90M100M		90M90M		90M80M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	109.00	109.17	188.68	188.84	179.16	179.40	169.49	169.64
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	109.25		189.05		179.43		169.49	
BW	90M70M		90M60M		90M50M		90M40M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	156.59	156.66	150.28	150.24	138.13	138.01	127.77	127.80
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	156.62		150.24		137.88		127.71	

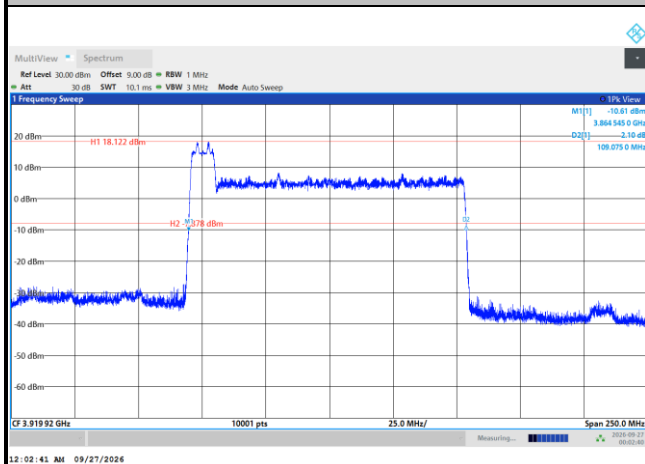


Mode	FR1 n77C : 26dB BW(MHz) / DFT-S OFDM							
BW	90M30M		90M25M		90M20M		100M100M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	118.74	118.85	114.37	114.84	109.15	109.22	198.53	198.35
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	118.82		114.81		109.17		198.40	
BW	100M90M		100M80M		100M70M		100M60M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	189.09	188.80	179.01	179.32	166.05	165.98	159.63	159.84
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	188.68		179.12		166.13		159.53	
BW	100M50M		100M40M		100M30M		100M25M	
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK
Middle CH	147.14	147.47	137.17	137.11	128.47	128.44	124.29	124.20
Mod.	16QAM		16QAM		16QAM		16QAM	
Middle CH	147.54		137.23		128.29		124.32	
BW	100M20M		100M15M		100M10M			
Mod.	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK	PI/2 BPSK	QPSK		
Middle CH	119.04	119.04	113.67	113.67	109.47	109.27		
Mod.	16QAM		16QAM		16QAM			
Middle CH	119.23		113.54		109.52			

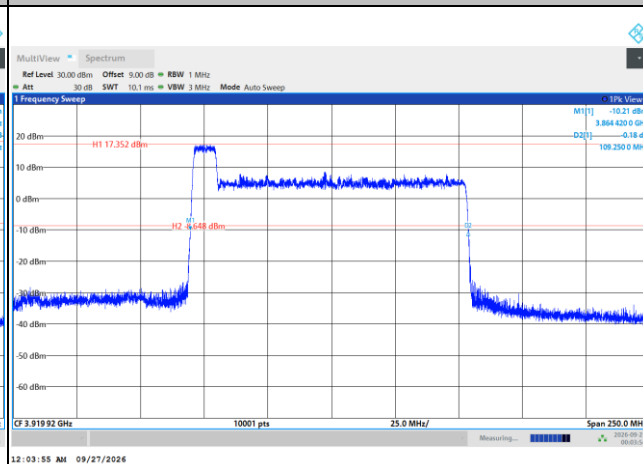


FR1 n77C / 10M100M / DFT-S OFDM / Middle Channel / Full RB

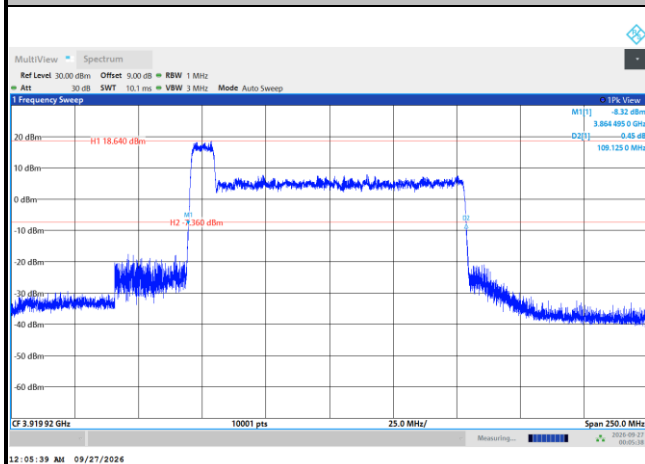
PI/2 BPSK



QPSK



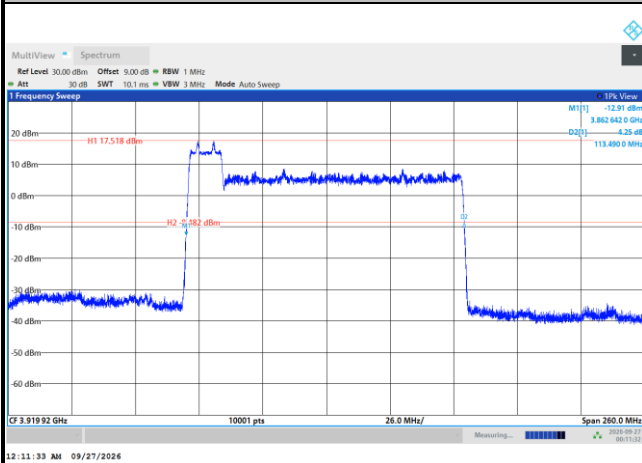
16QAM



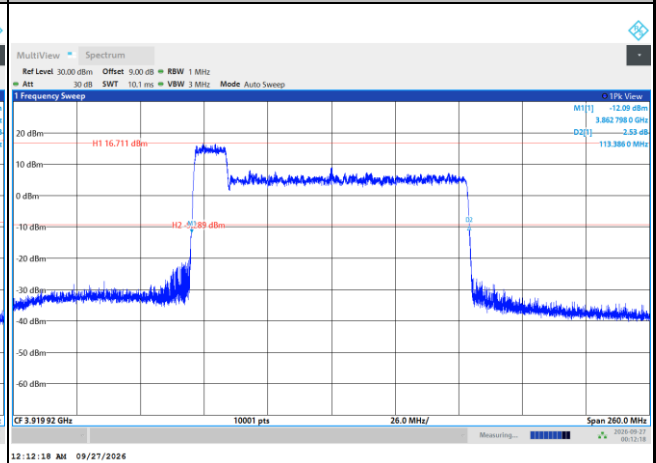


FR1 n77C / 15M100M / DFT-S OFDM / Middle Channel / Full RB

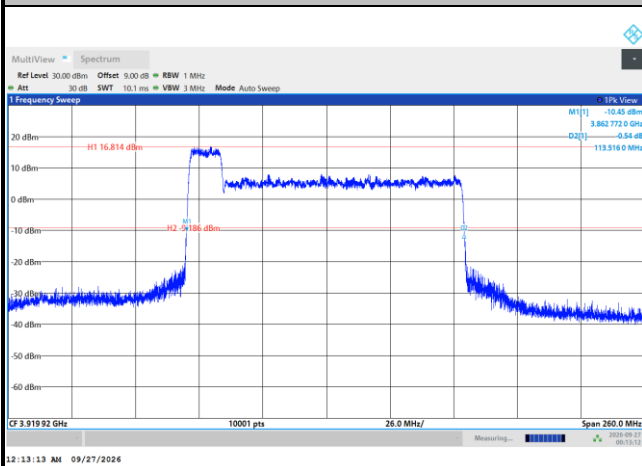
PI/2 BPSK



QPSK



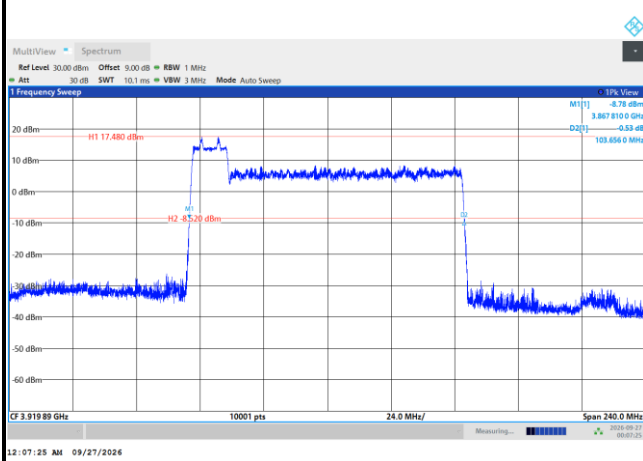
16QAM



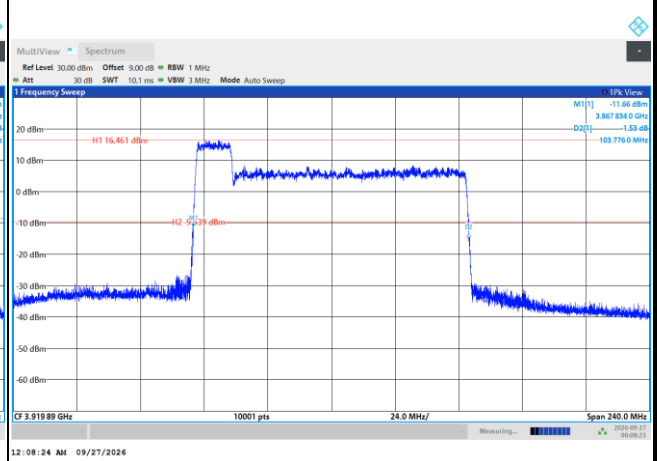


FR1 n77C / 15M90M / DFT-S OFDM / Middle Channel / Full RB

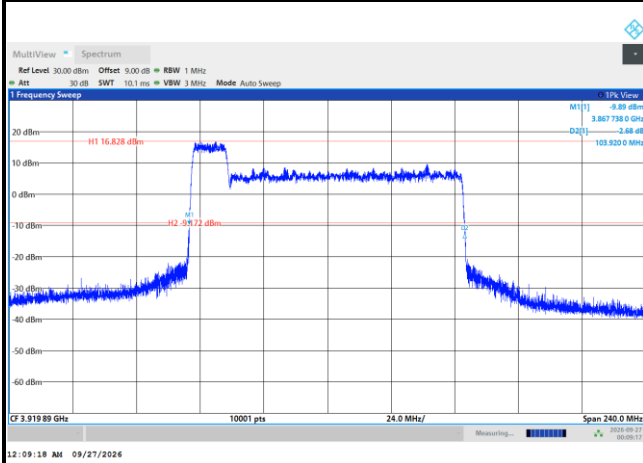
PI/2 BPSK



QPSK



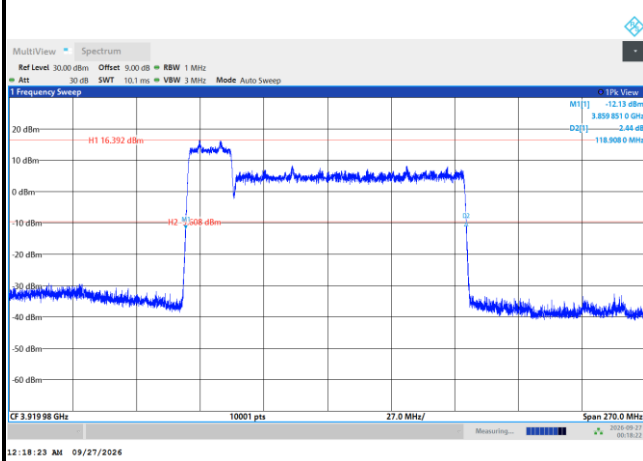
16QAM



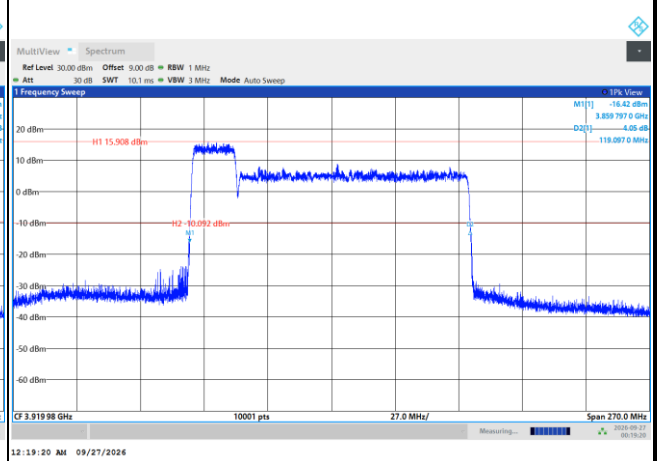


FR1 n77C / 20M100M / DFT-S OFDM / Middle Channel / Full RB

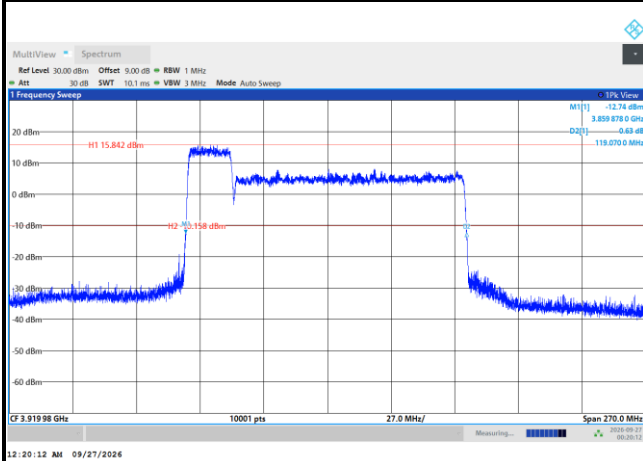
PI/2 BPSK



QPSK



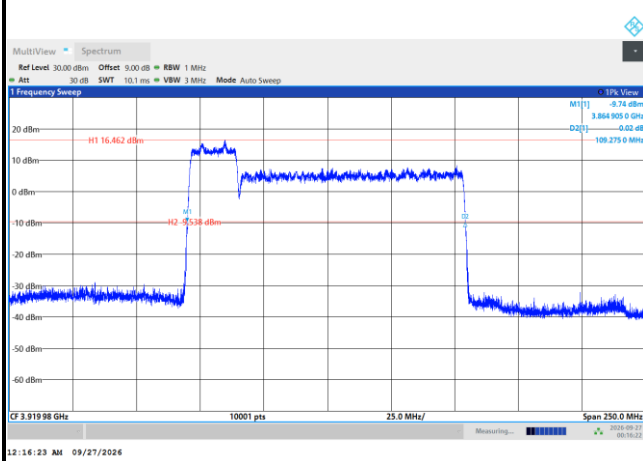
16QAM



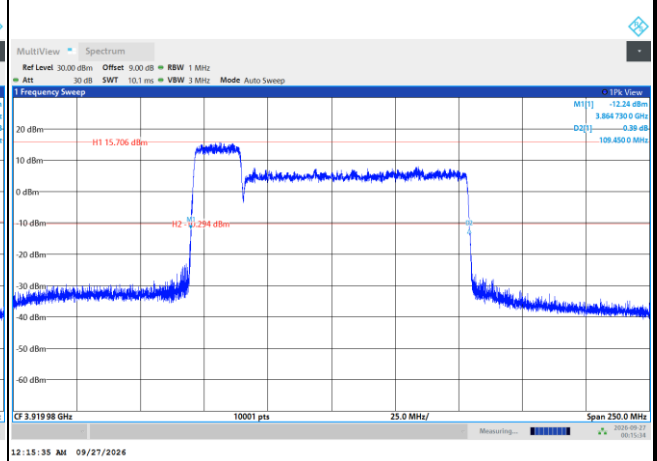


FR1 n77C / 20M90M / DFT-S OFDM / Middle Channel / Full RB

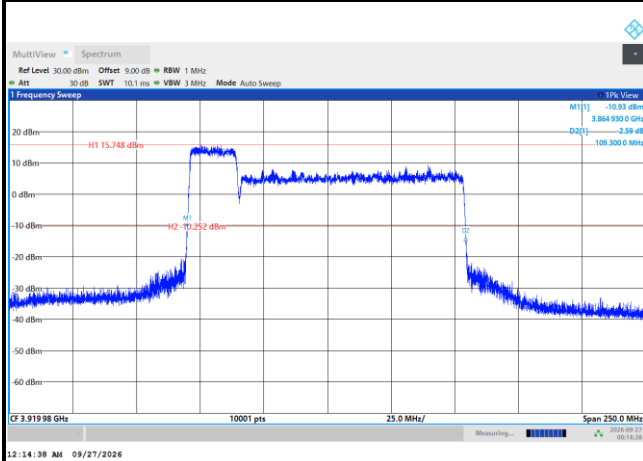
PI/2 BPSK

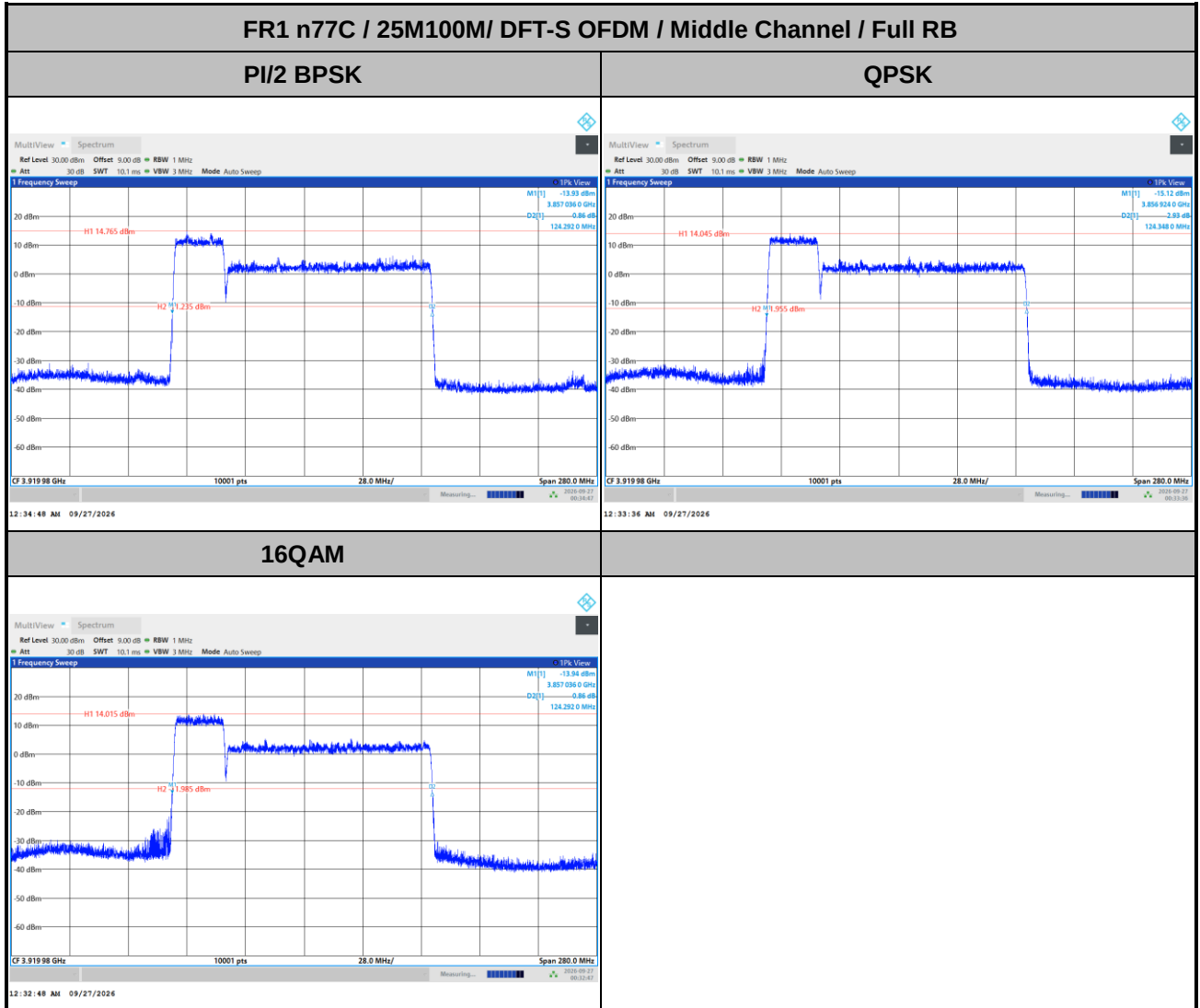


QPSK



16QAM

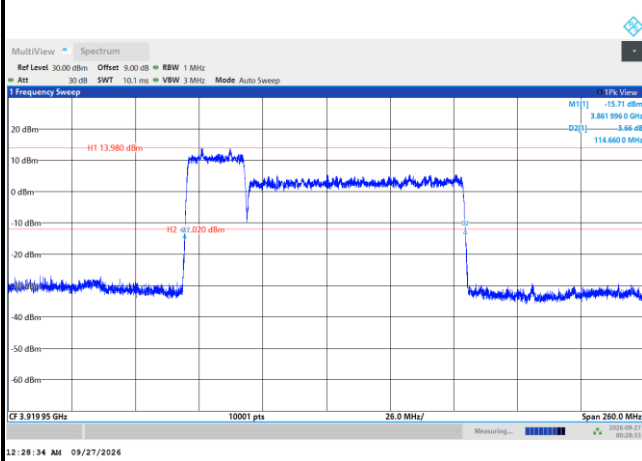




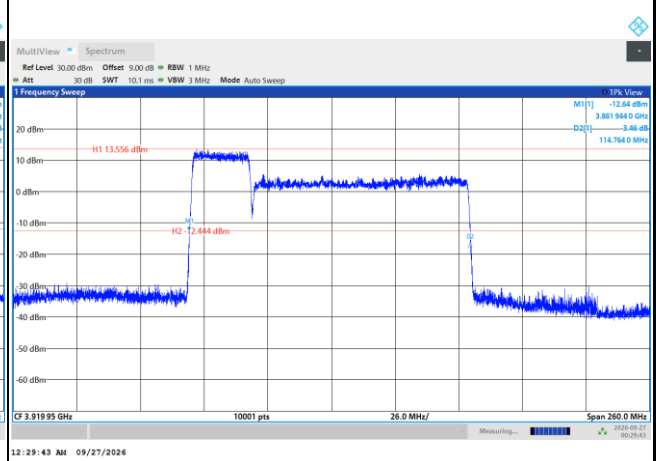


FR1 n77C / 25M90M/ DFT-S OFDM / Middle Channel / Full RB

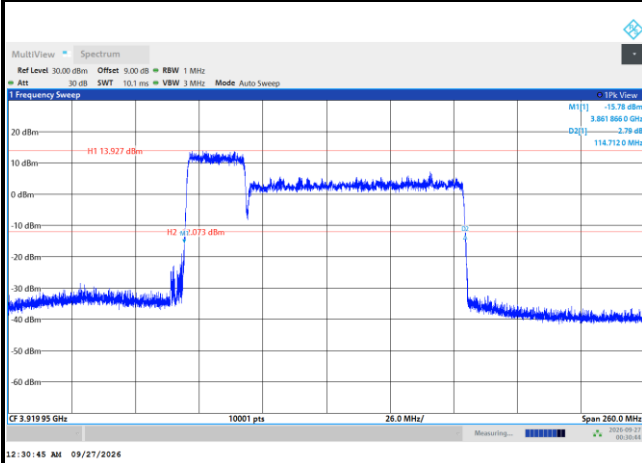
PI/2 BPSK

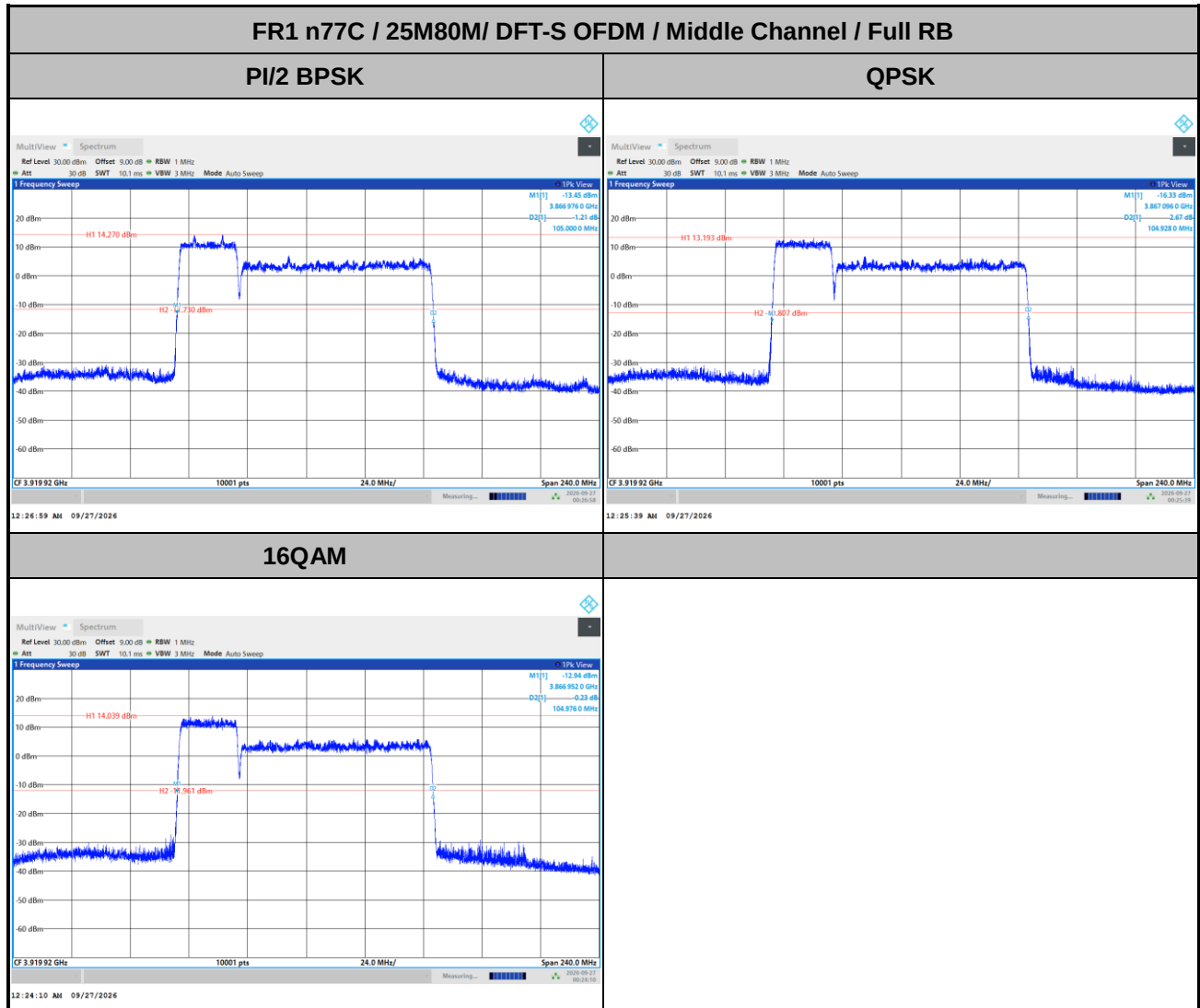


QPSK



16QAM

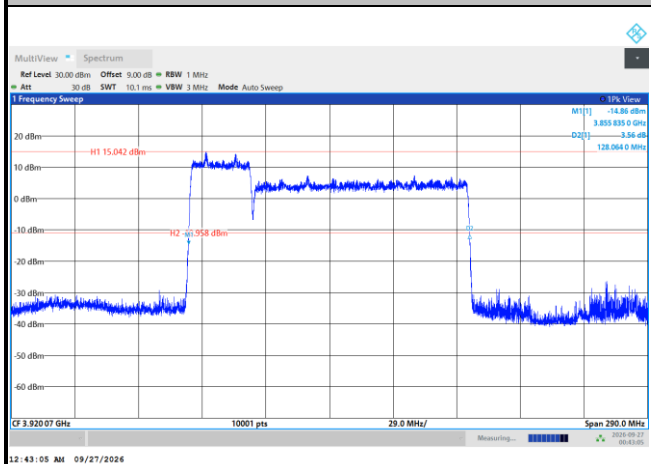




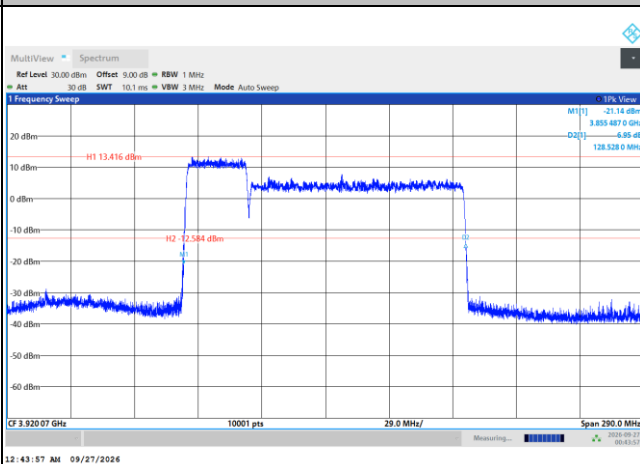


FR1 n77C / 30M100M / DFT-S OFDM / Middle Channel / Full RB

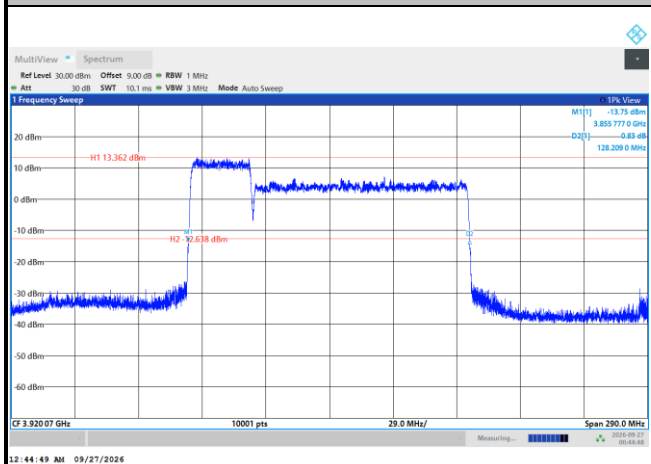
PI/2 BPSK



QPSK



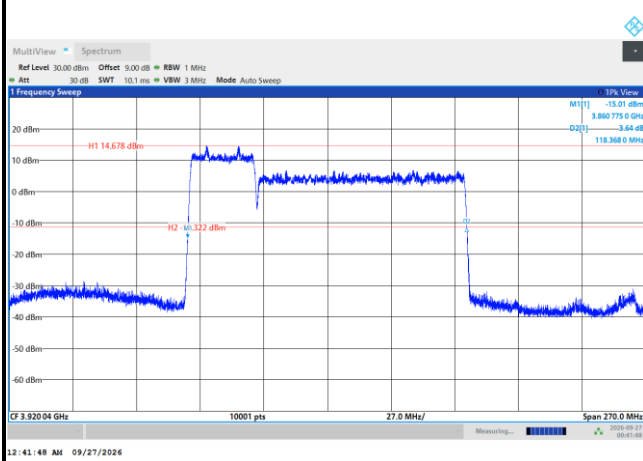
16QAM



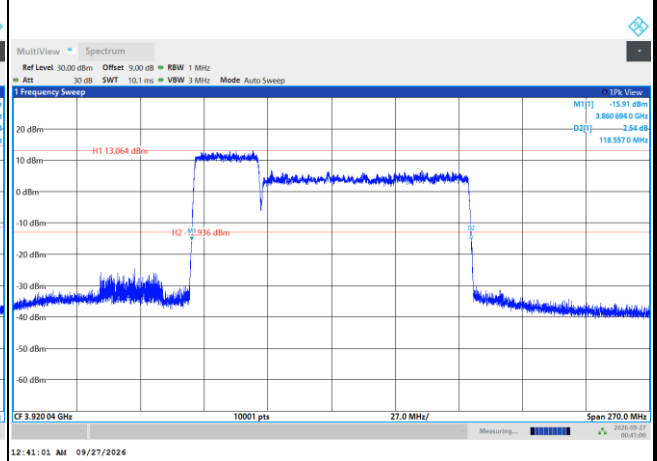


FR1 n77C / 30M90M / DFT-S OFDM / Middle Channel / Full RB

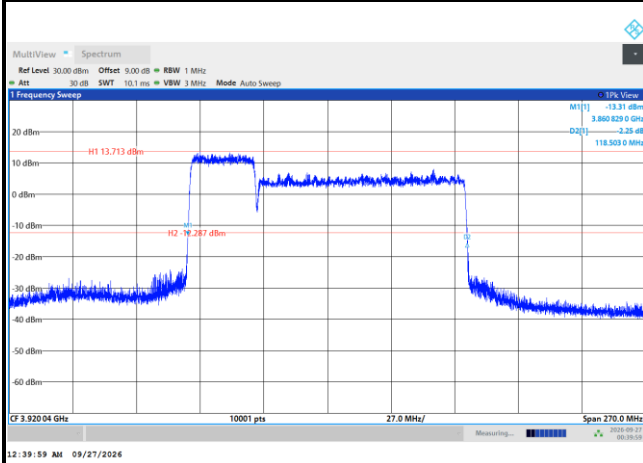
PI/2 BPSK



QPSK



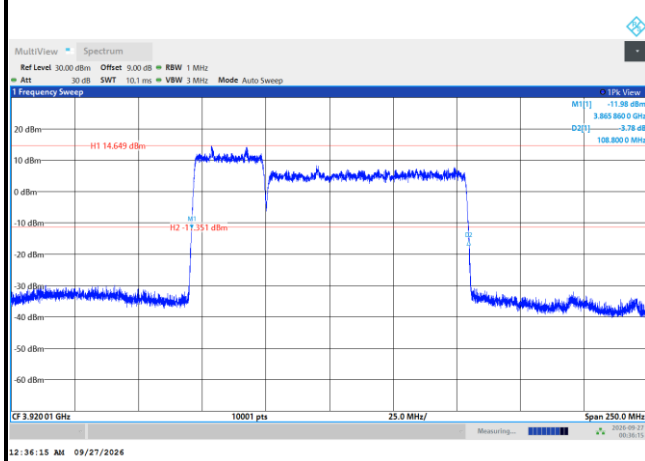
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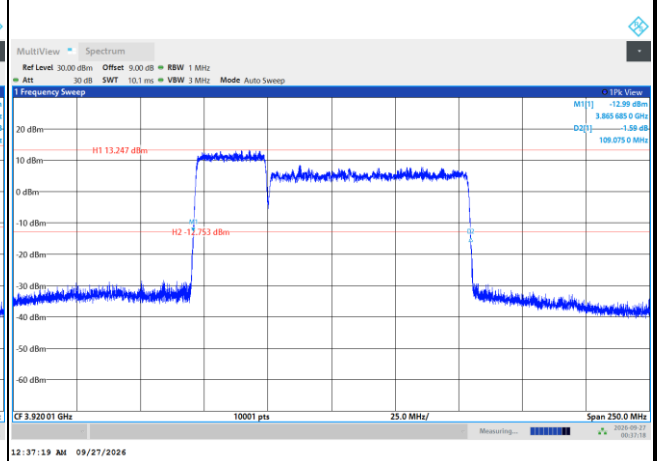


FR1 n77C / 30M80M / DFT-S OFDM / Middle Channel / Full RB

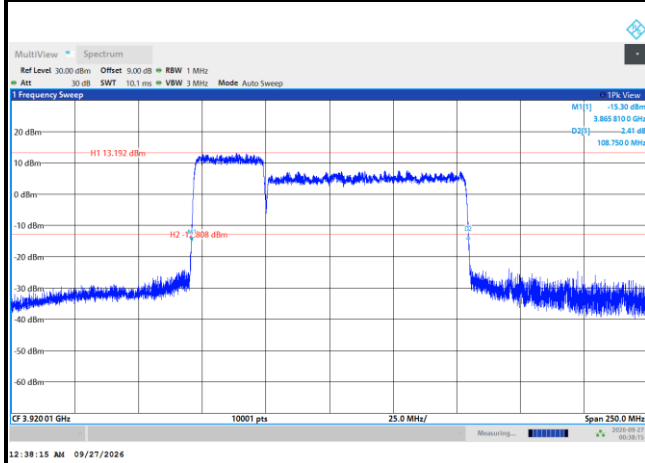
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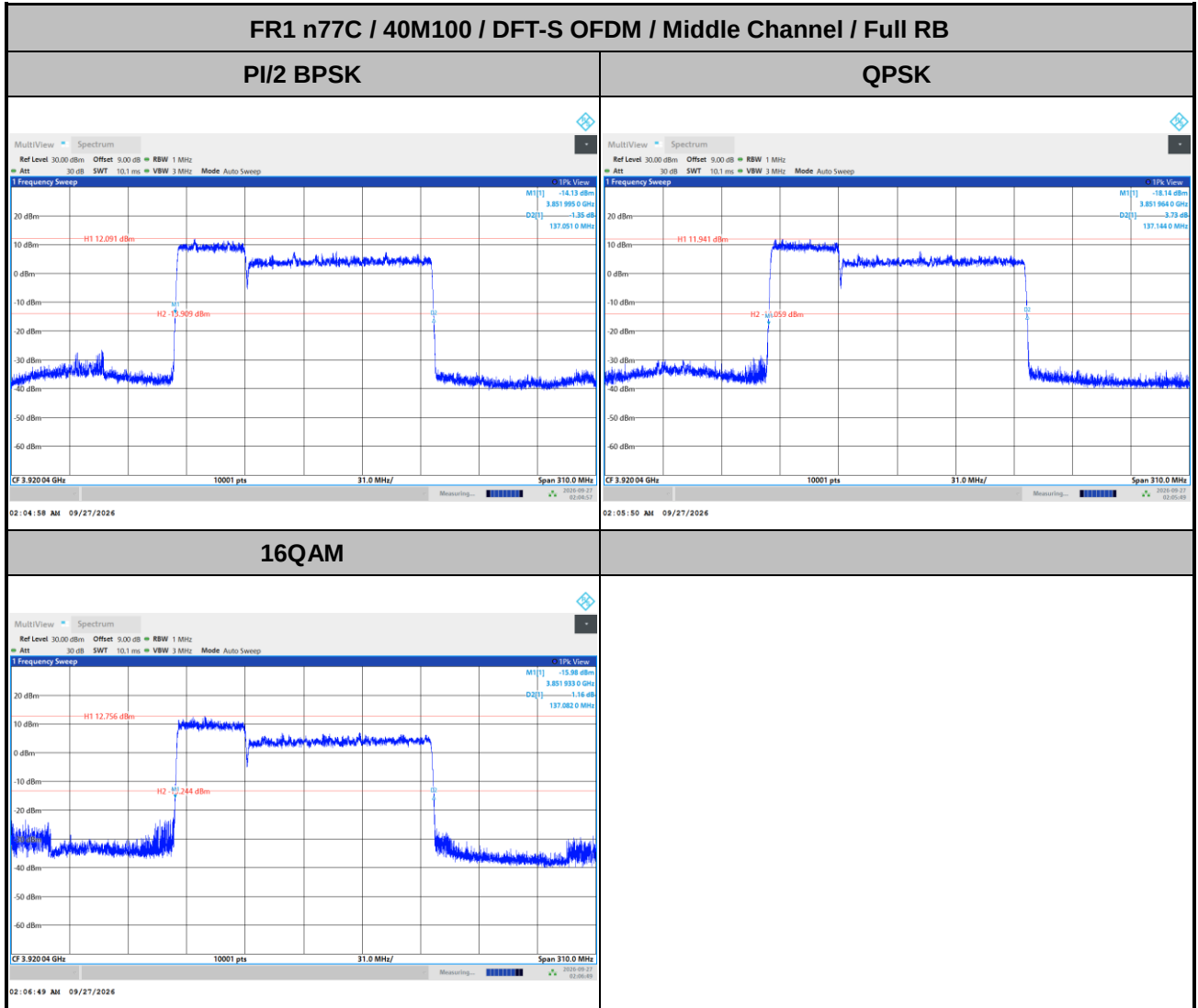


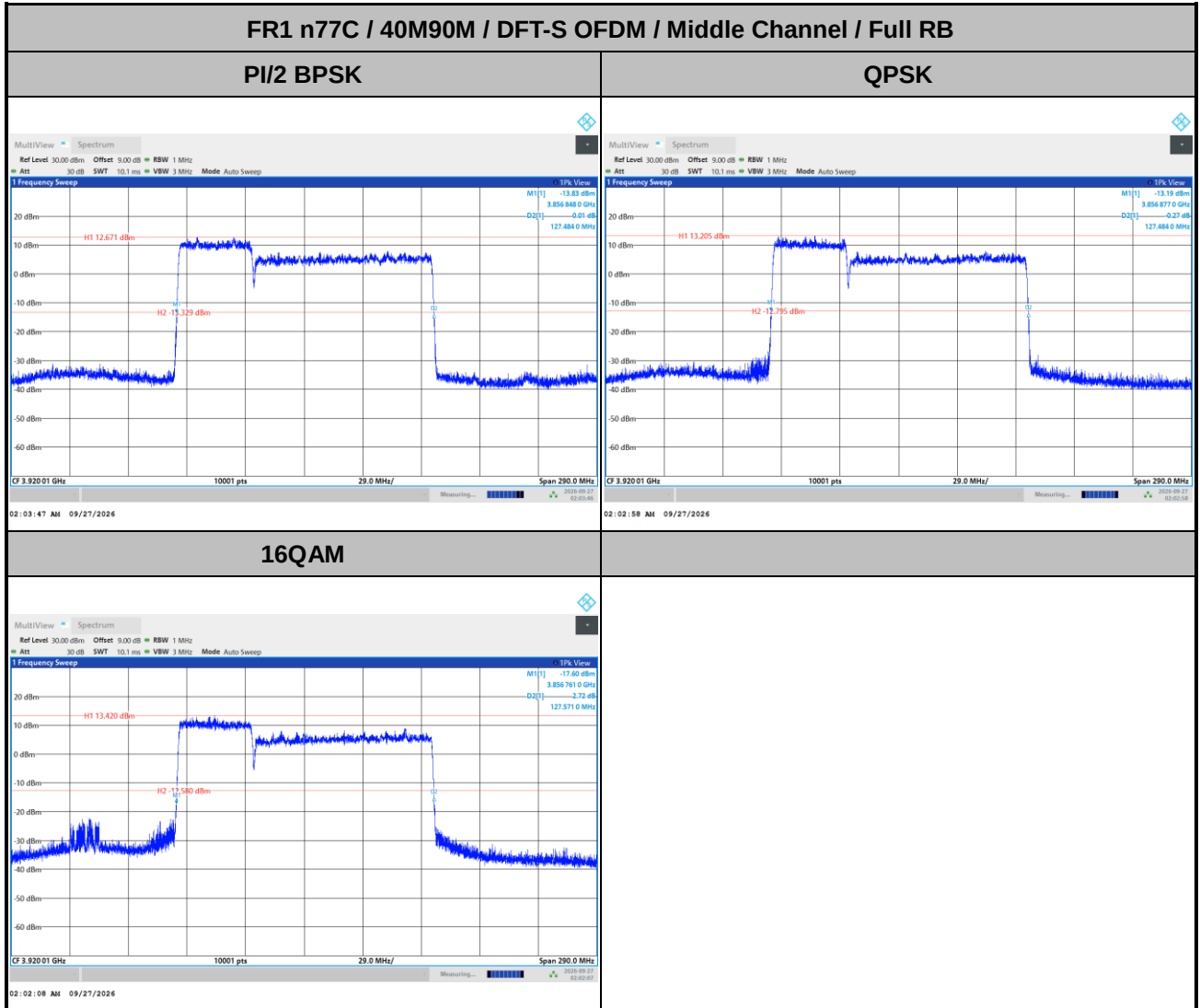
QPSK



16QAM



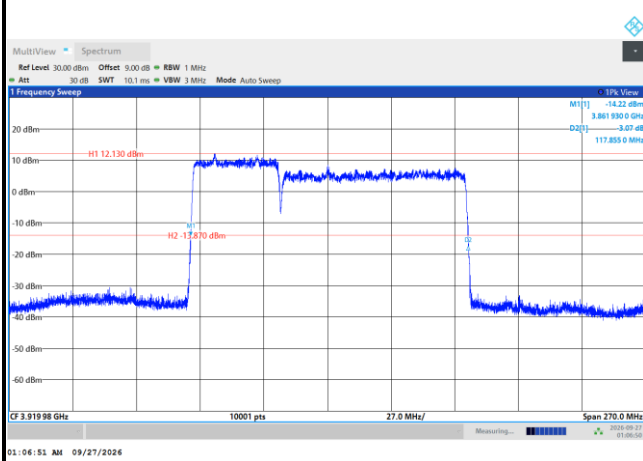




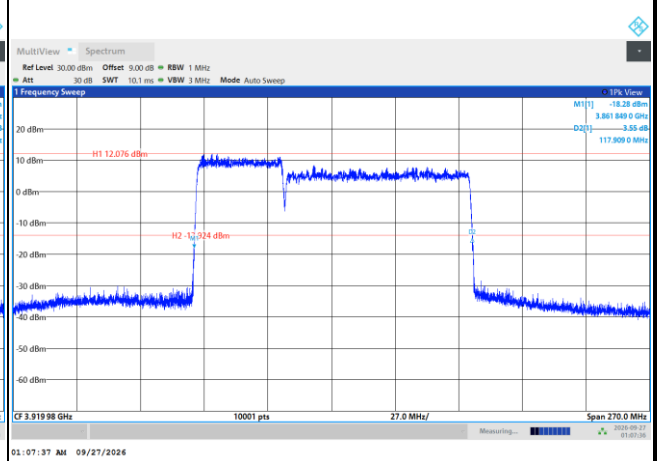


FR1 n77C / 40M80M / DFT-S OFDM / Middle Channel / Full RB

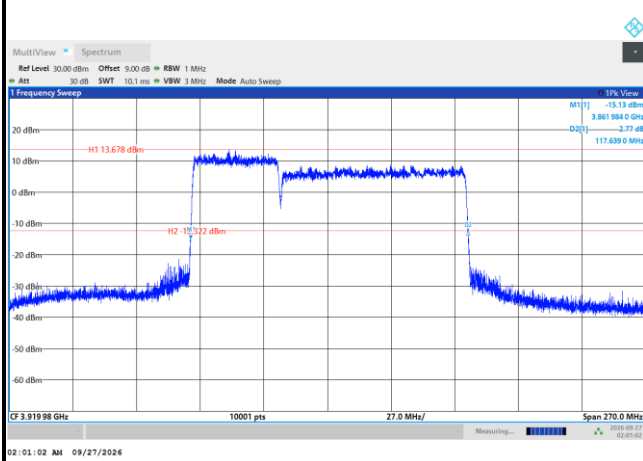
PI/2 BPSK



QPSK



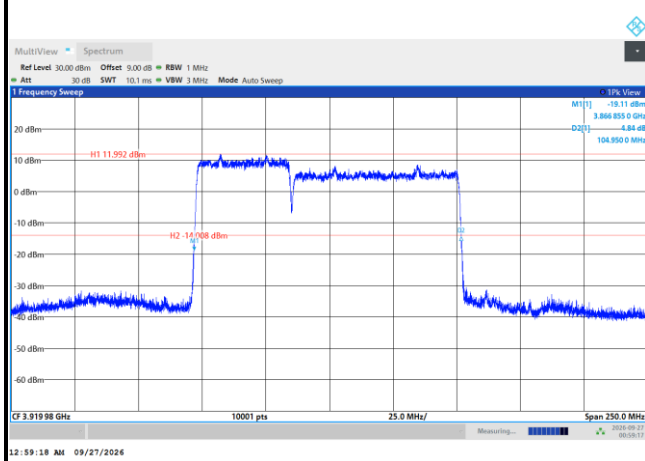
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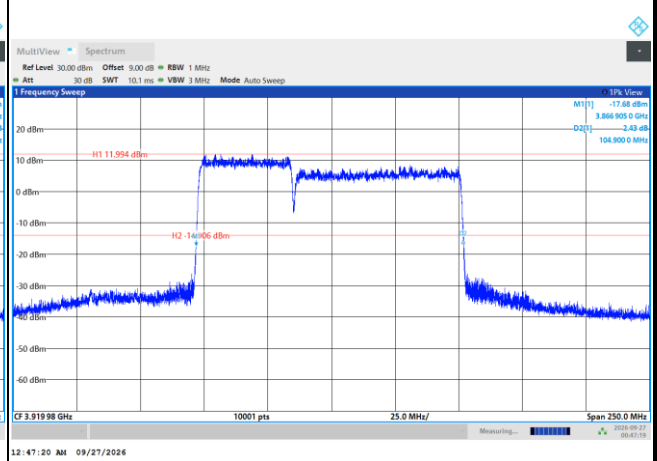


FR1 n77C / 40M70M / DFT-S OFDM / Middle Channel / Full RB

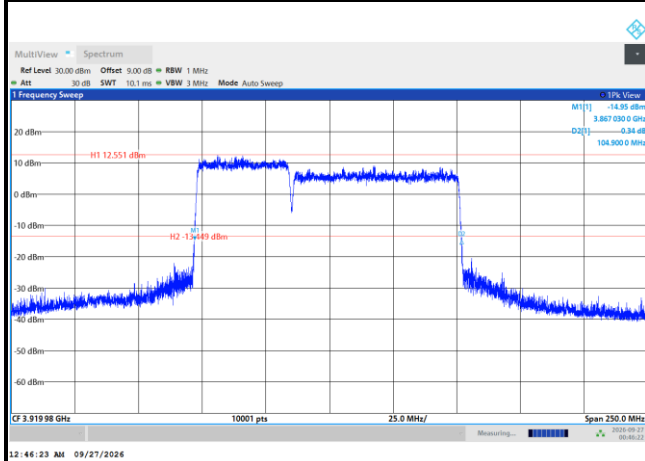
PI/2 BPSK



QPSK



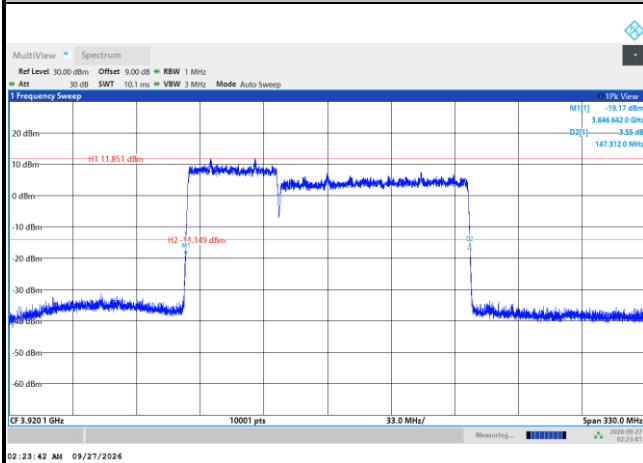
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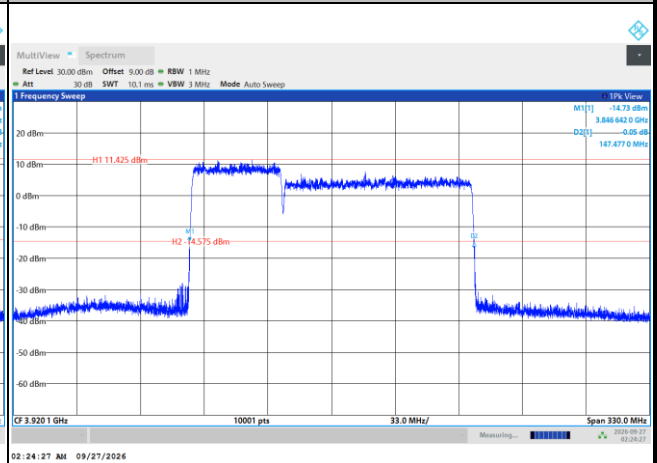


FR1 n77C / 50M100M / DFT-S OFDM / Middle Channel / Full RB

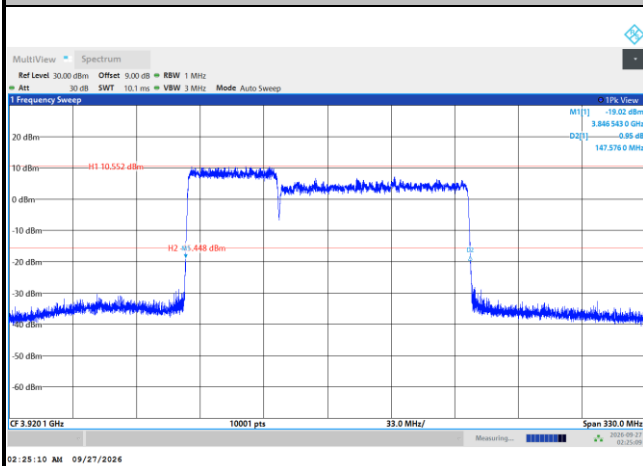
PI/2 BPSK



QPSK



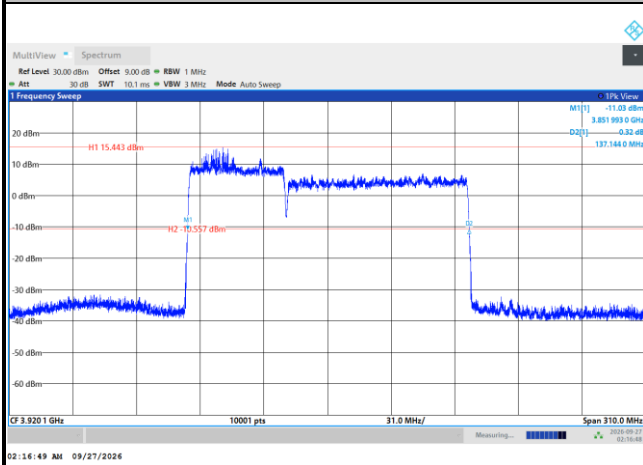
16QAM



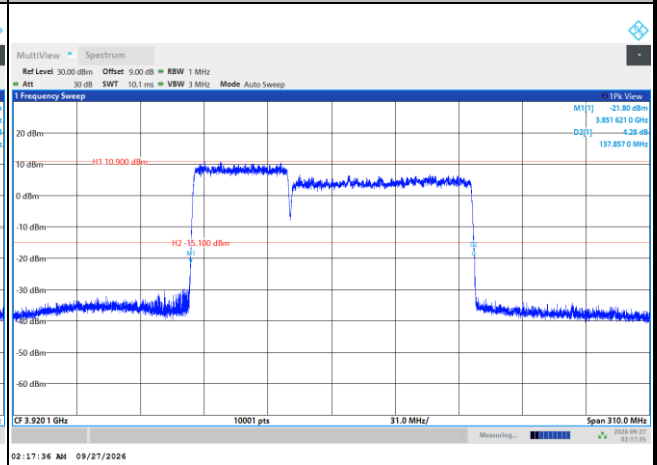


FR1 n77C / 50M90M / DFT-S OFDM / Middle Channel / Full RB

PI/2 BPSK



QPSK



16QAM

