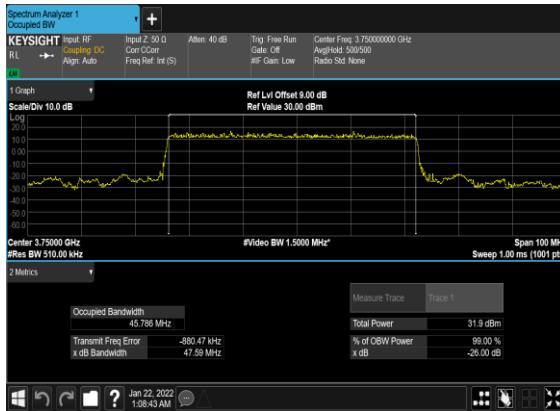
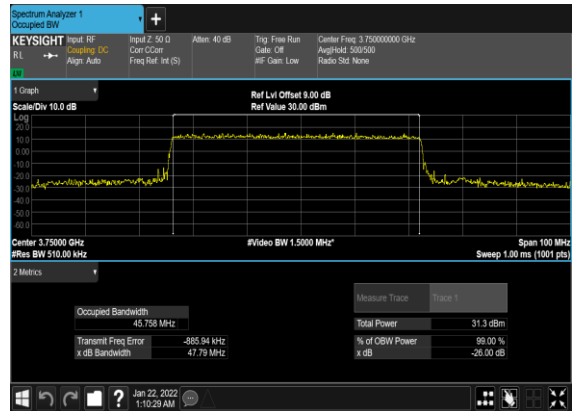


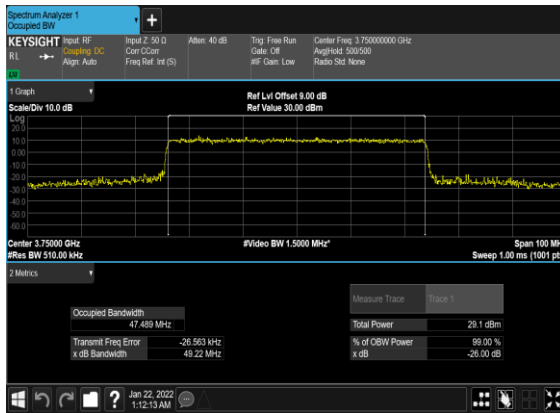
B2_N78(50M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



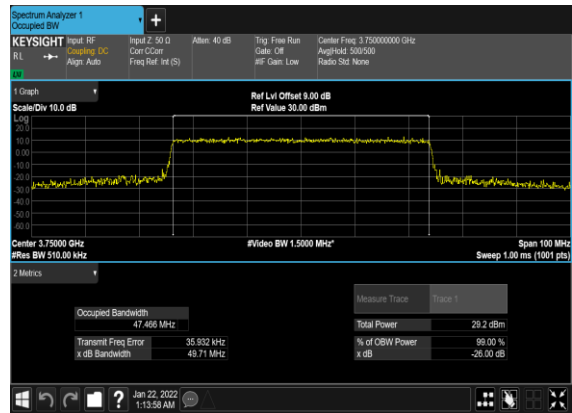
B2_N78(50M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH



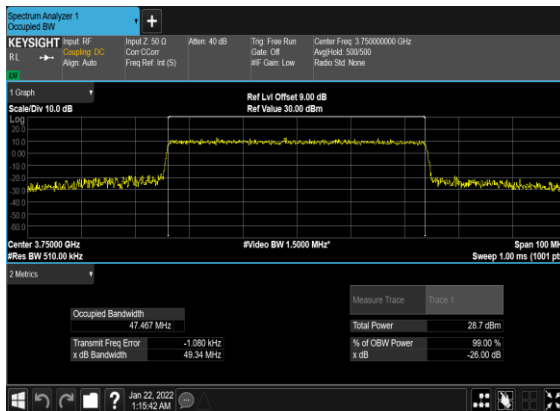
B2_N78(50M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



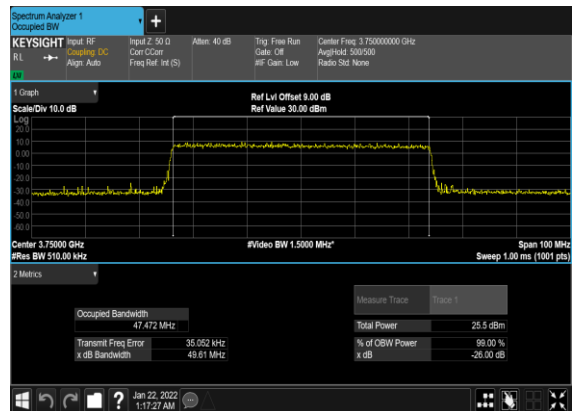
B2_N78(50M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



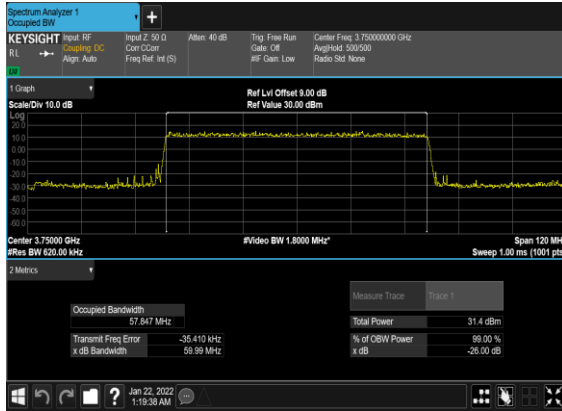
B2_N78(50M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



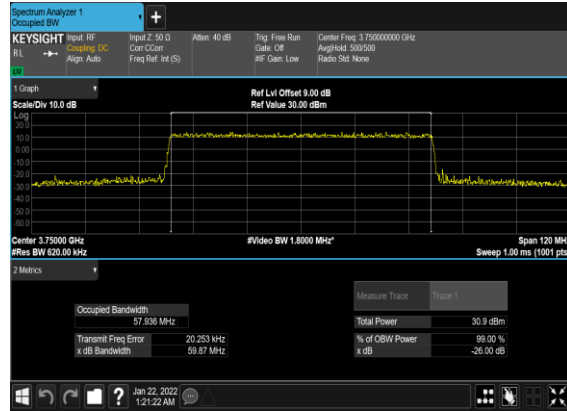
B2_N78(50M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



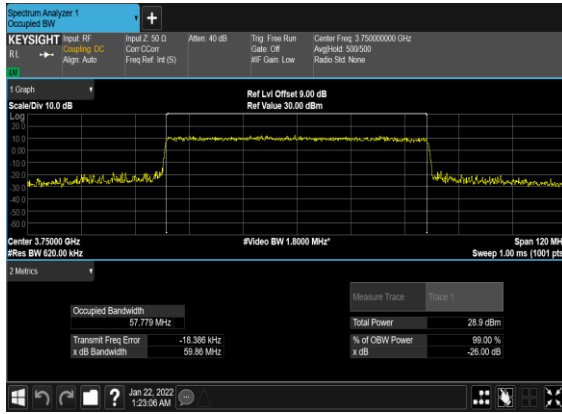
B2_N78(60M)_DFT-s-OFDM_PI_2- BPSK_Outer_Full_Mid_CH



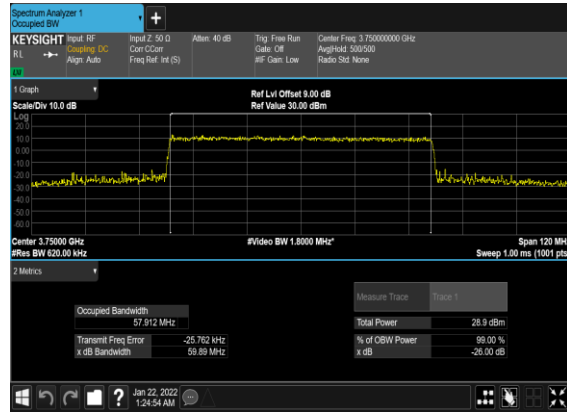
B2_N78(60M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



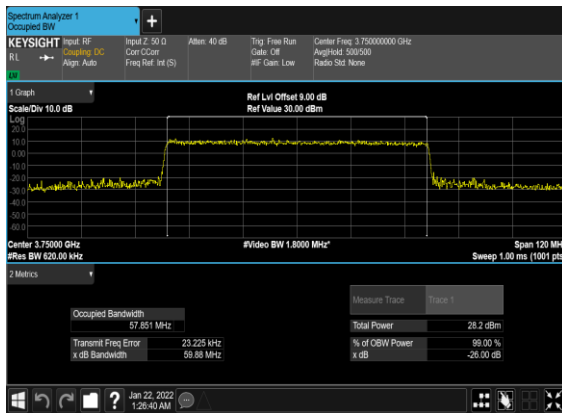
B2_N78(60M)_CP- OFDM_QPSK_Outer_Full_Mid_CH



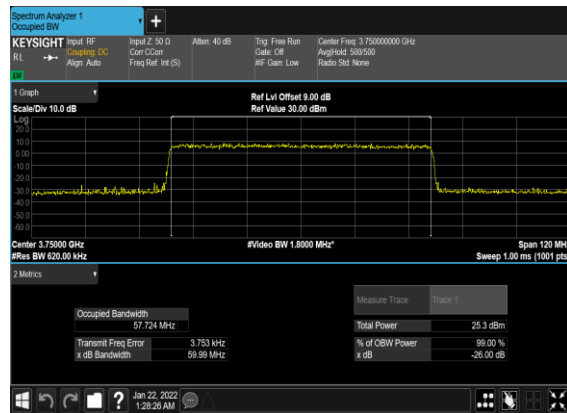
B2_N78(60M)_CP-OFDM_16 QAM_Outer_Full_Mid_CH



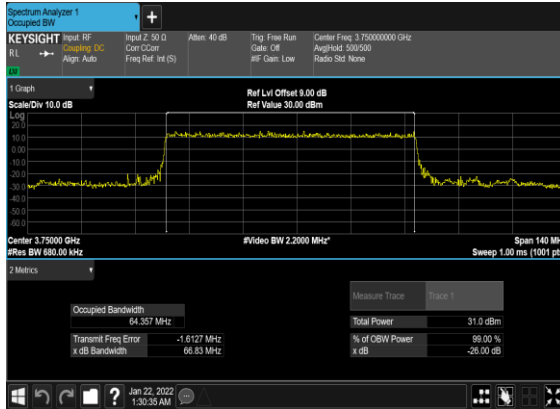
B2_N78(60M)_CP-OFDM_64 QAM_Outer_Full_Mid_CH



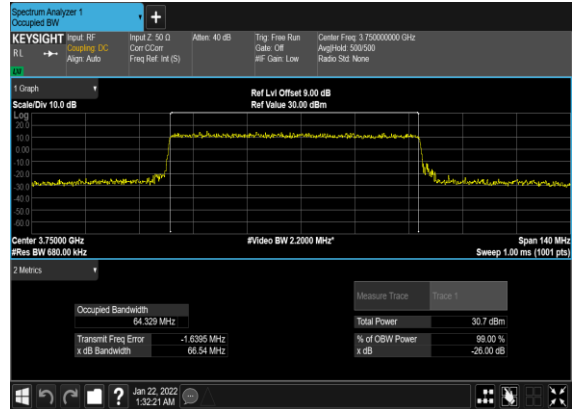
B2_N78(60M)_CP-OFDM_256 QAM_Outer_Full_Mid_CH



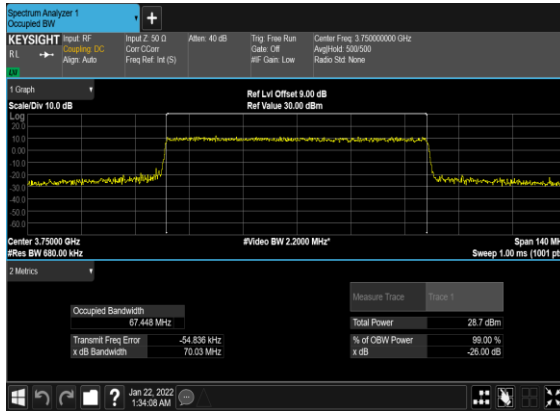
B2_N78(70M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



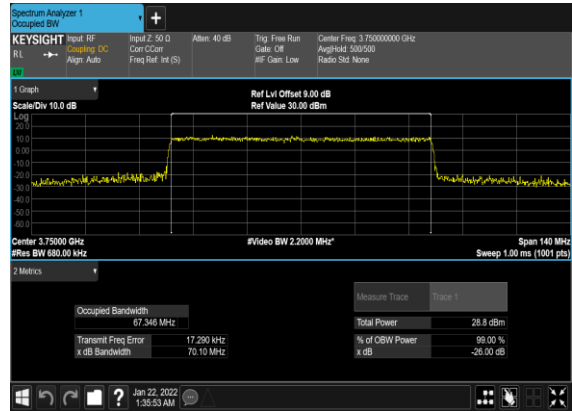
B2_N78(70M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH



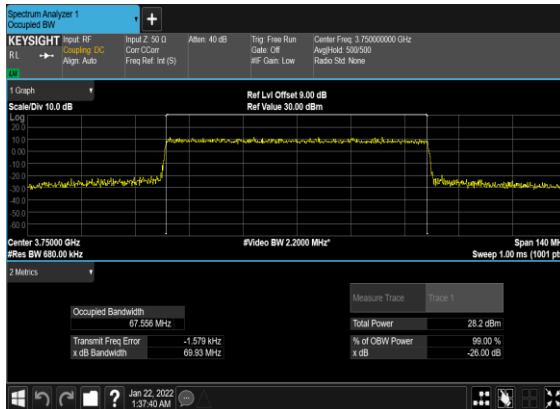
B2_N78(70M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



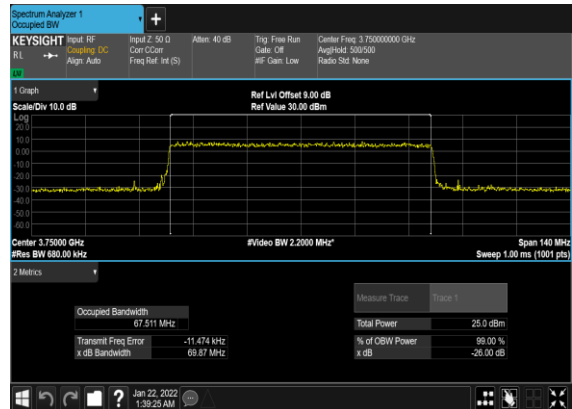
B2_N78(70M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



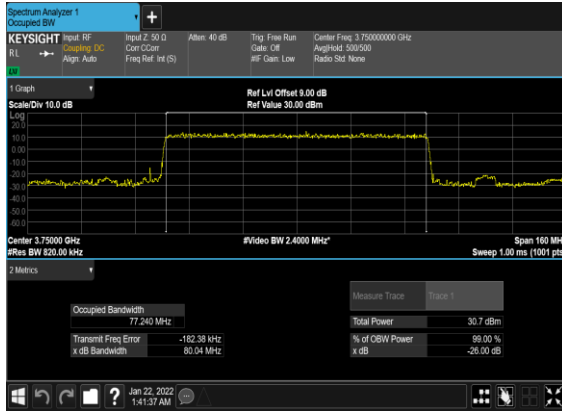
B2_N78(70M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



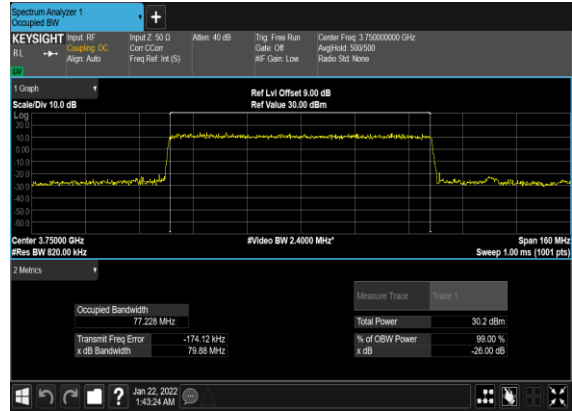
B2_N78(70M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



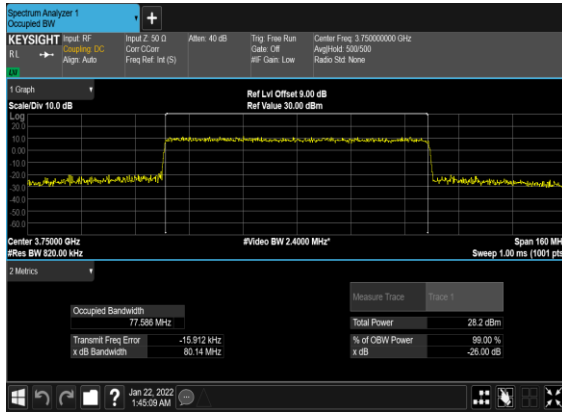
B2_N78(80M)_DFT-s-OFDM_PI_2- BPSK_Outer_Full_Mid_CH



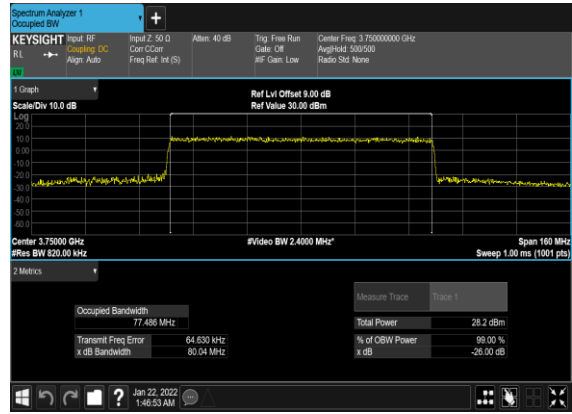
B2_N78(80M)_DFT-s- OFDM_QPSK_Outer_Full_Mid_CH



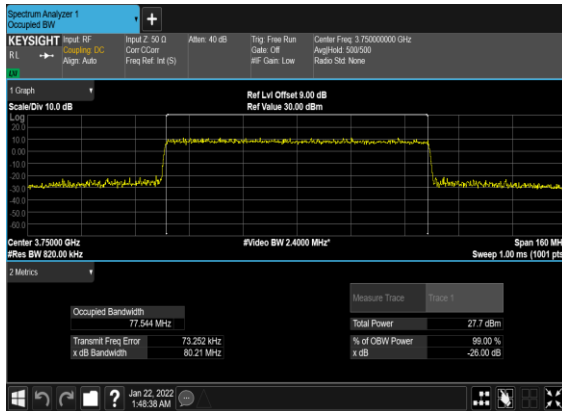
B2_N78(80M)_CP- OFDM_QPSK_Outer_Full_Mid_CH



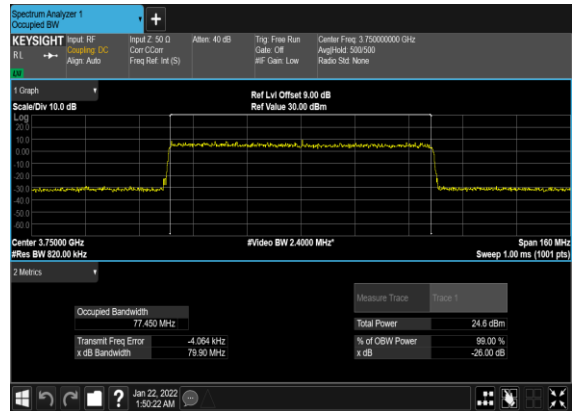
B2_N78(80M)_CP-OFDM_16 QAM_Outer_Full_Mid_CH



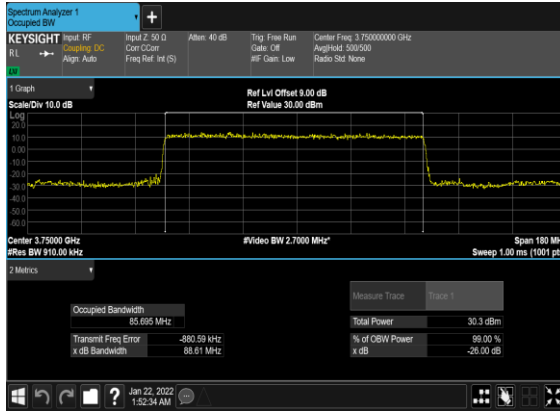
B2_N78(80M)_CP-OFDM_64 QAM_Outer_Full_Mid_CH



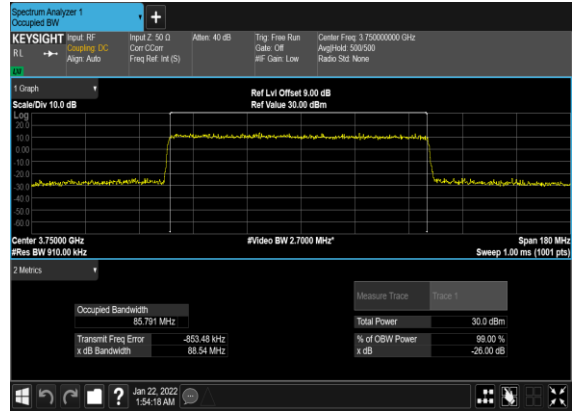
B2_N78(80M)_CP-OFDM_256 QAM_Outer_Full_Mid_CH



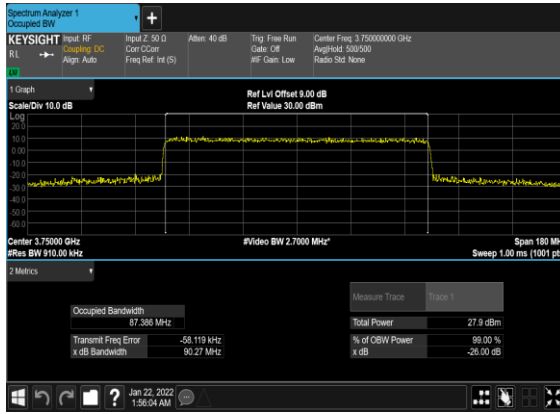
B2_N78(90M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



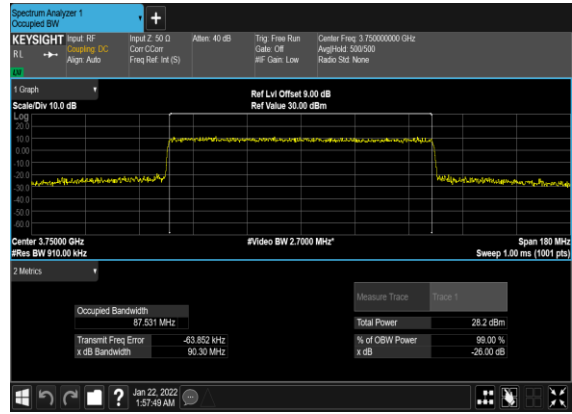
B2_N78(90M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH



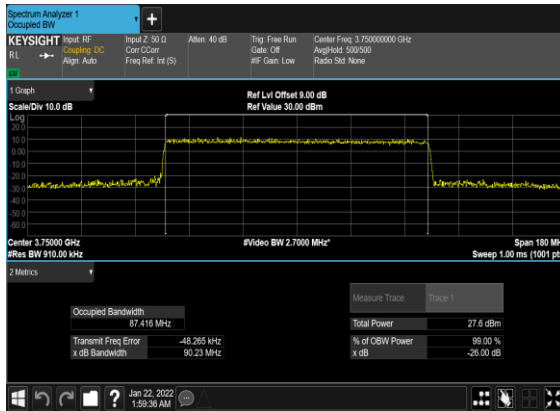
B2_N78(90M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



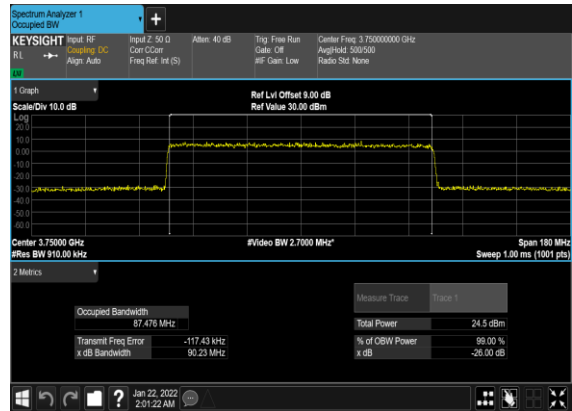
B2_N78(90M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



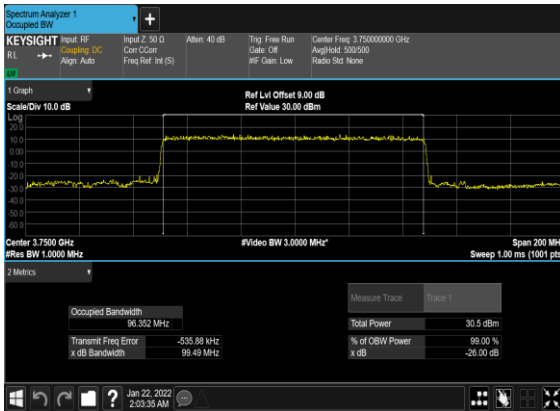
B2_N78(90M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



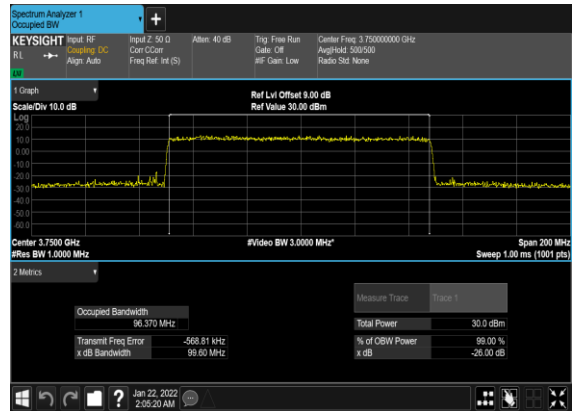
B2_N78(90M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



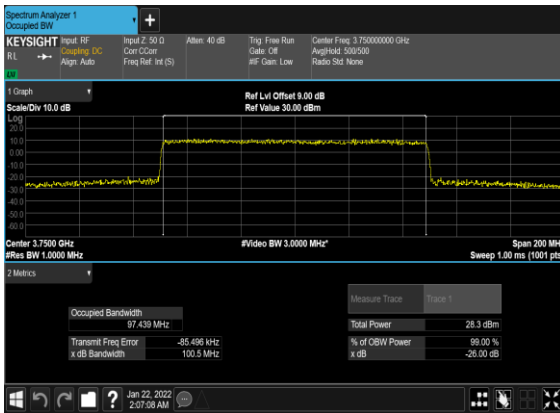
B2_N78(100M)_DFT-s-OFDM_PI_2-
BPSK_Outer_Full_Mid_CH



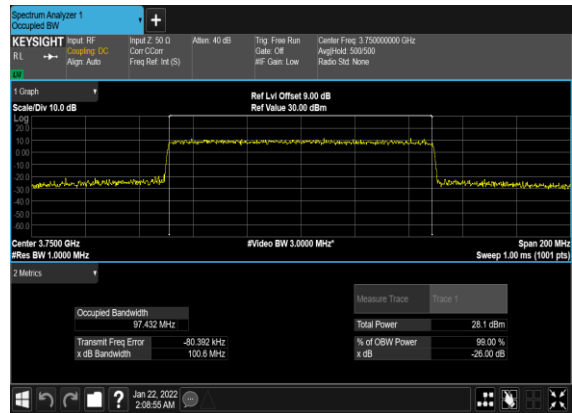
B2_N78(100M)_DFT-s-
OFDM_QPSK_Outer_Full_Mid_CH



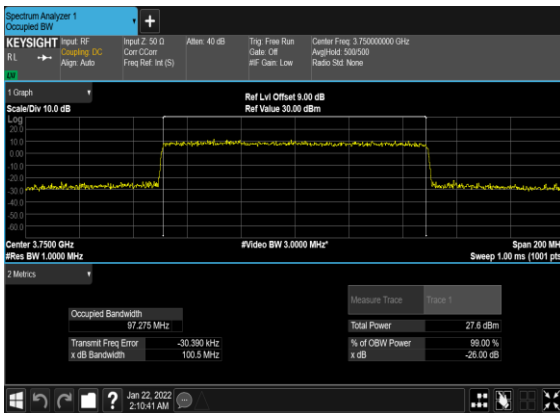
B2_N78(100M)_CP-
OFDM_QPSK_Outer_Full_Mid_CH



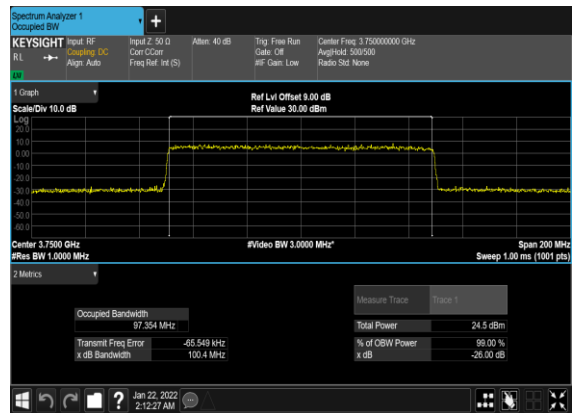
B2_N78(100M)_CP-OFDM_16
QAM_Outer_Full_Mid_CH



B2_N78(100M)_CP-OFDM_64
QAM_Outer_Full_Mid_CH



B2_N78(100M)_CP-OFDM_256
QAM_Outer_Full_Mid_CH



Conducted Spurious Emissions

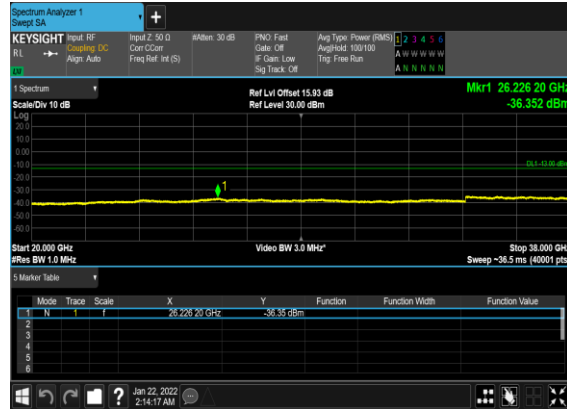
NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
78	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	10	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	10	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	10	653000	3795.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	10	653000	3795.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	---

78	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	50	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	50	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	50	651666	3774.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	50	651666	3774.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	---
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	---
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS

B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



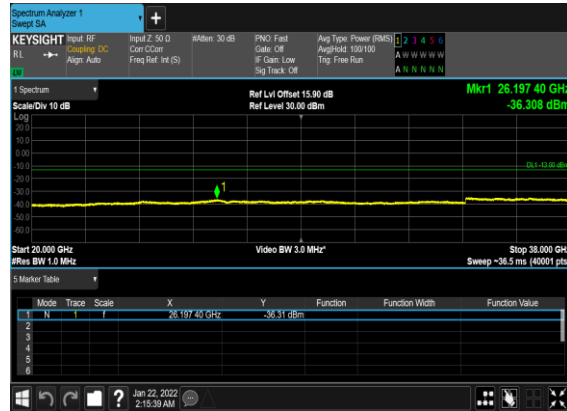
B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



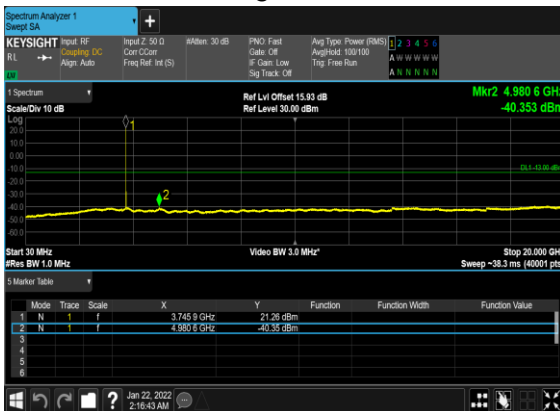
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



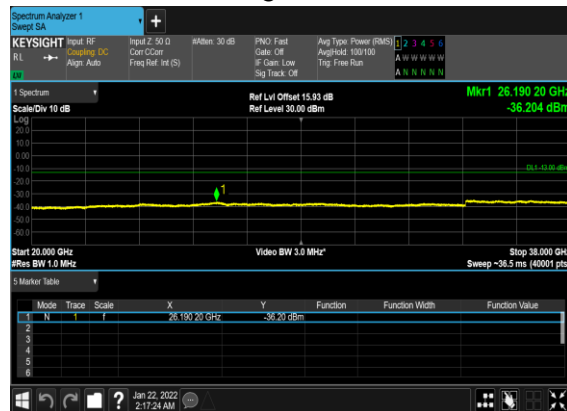
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



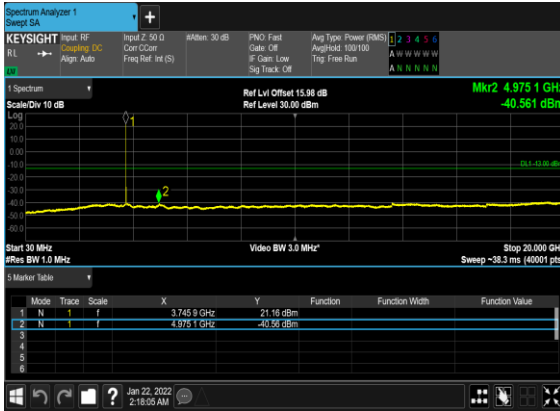
B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



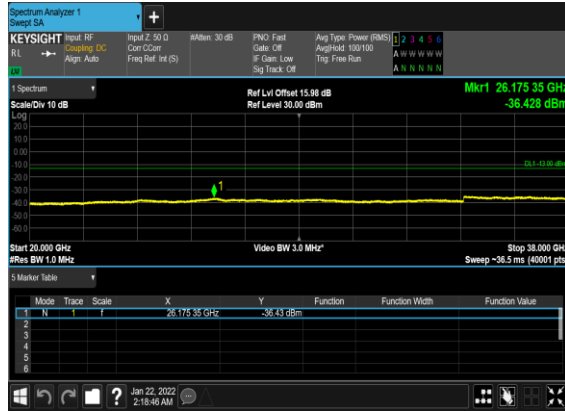
B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



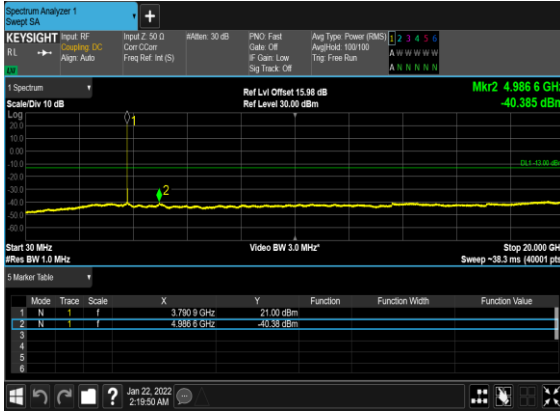
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



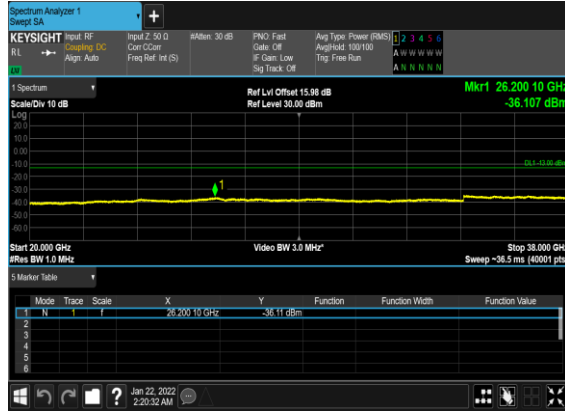
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



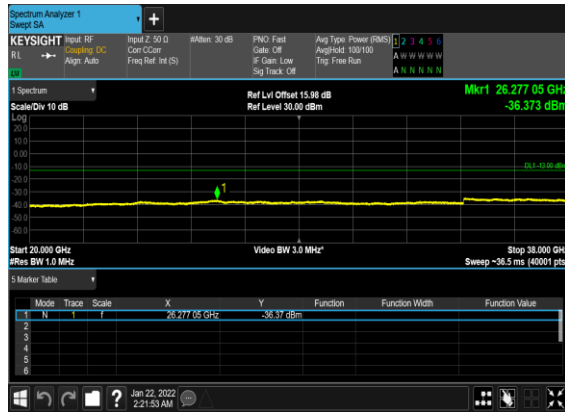
B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



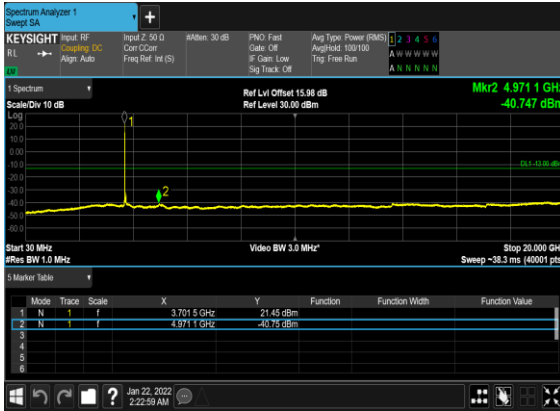
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



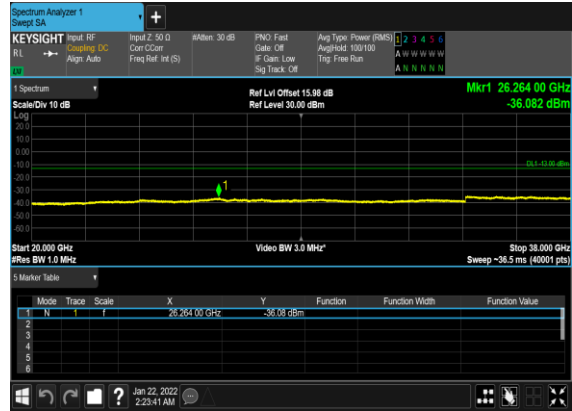
B2_N78(10M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



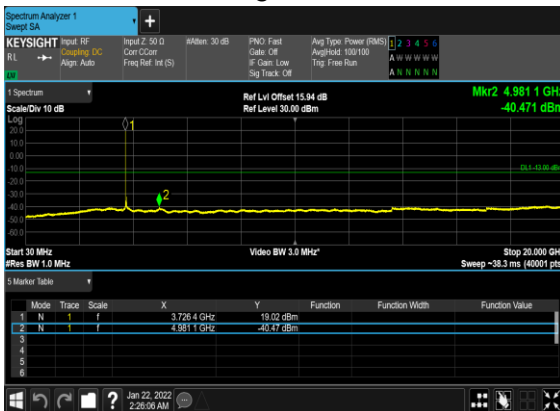
B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



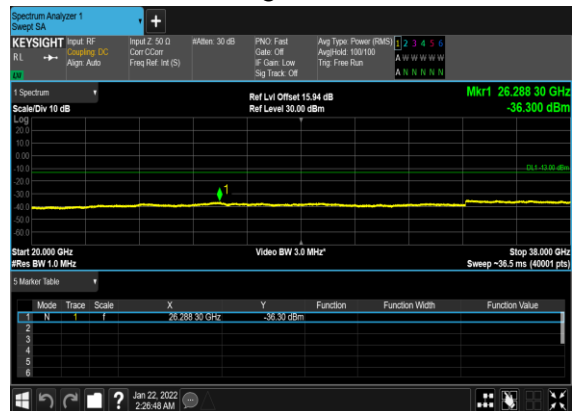
B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



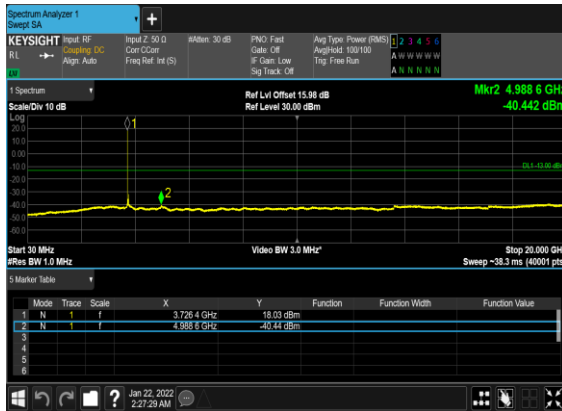
B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



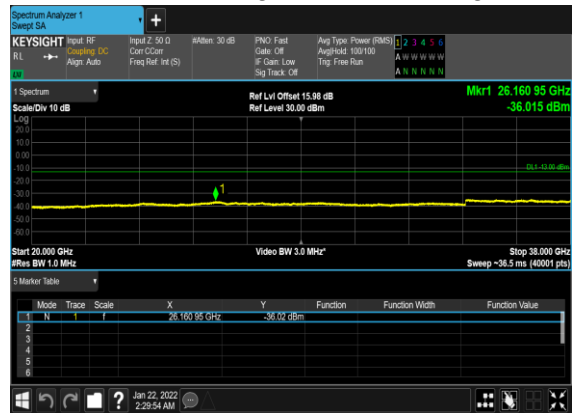
B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



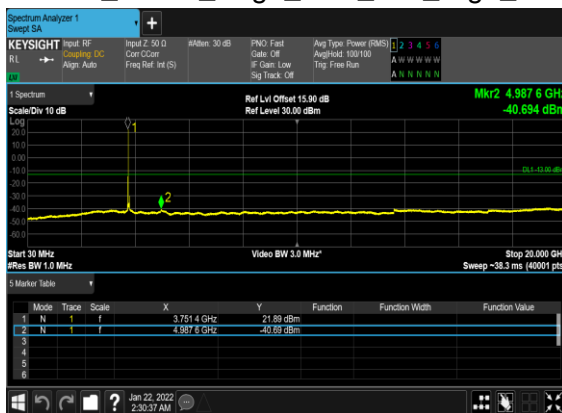
B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



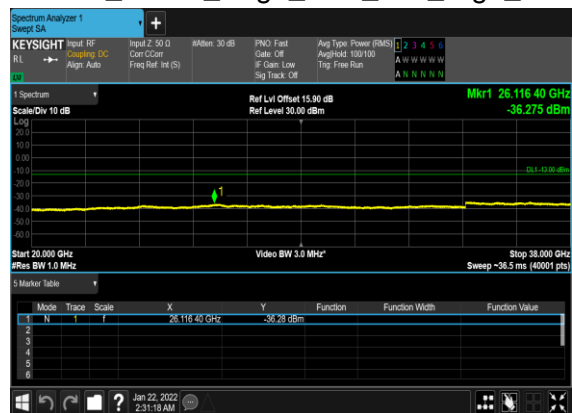
B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_High_CH



B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



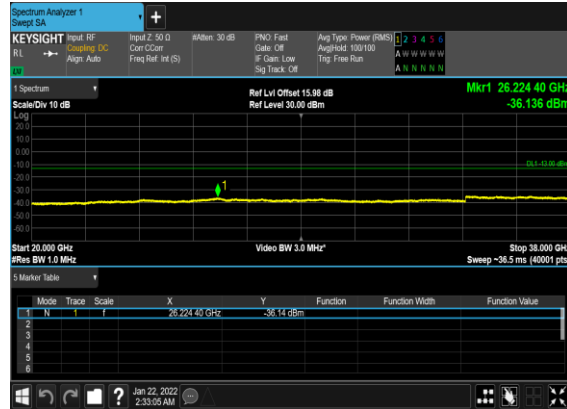
B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_High_CH



B2_N78(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



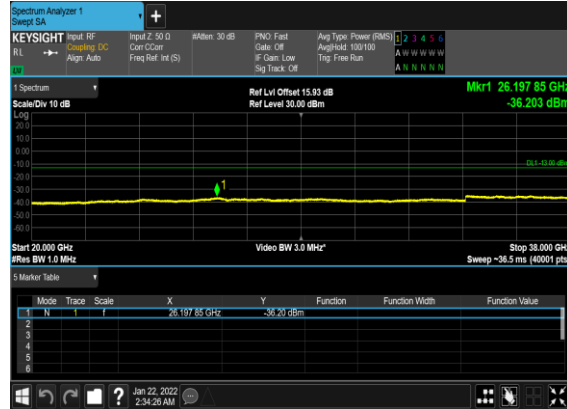
B2_N78(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



B2_N78(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



B2_N78(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



Conducted Band Edge

NR Band	SCS (kHz)	Bandwidth (MHz)	Arfcn	Freq (MHz)	Modulation	RB	Result	Verdict
78	30	10	647000	3705.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM BPSK	24@0	see graph	PASS
78	30	10	647000	3705.0	DFT-s-OFDM QPSK	24@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM BPSK	1@23	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM QPSK	1@23	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM BPSK	24@0	see graph	PASS
78	30	10	653000	3795.0	DFT-s-OFDM QPSK	24@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM BPSK	128@0	see graph	PASS
78	30	50	648334	3725.01	DFT-s-OFDM QPSK	128@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM BPSK	1@132	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM QPSK	1@132	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM BPSK	128@0	see graph	PASS
78	30	50	651666	3774.99	DFT-s-OFDM QPSK	128@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	1@272	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	1@272	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM BPSK	270@0	see graph	PASS
78	30	100	650000	3750.0	DFT-s-OFDM QPSK	270@0	see graph	PASS

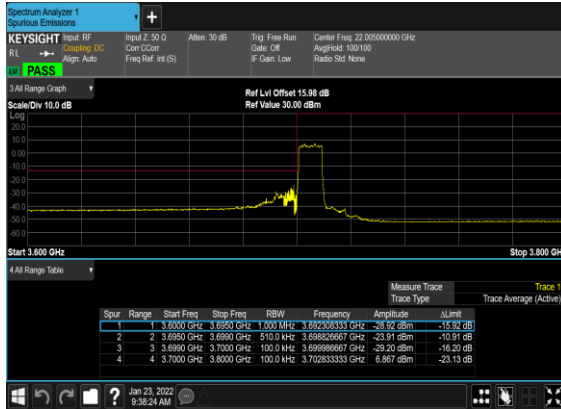
B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



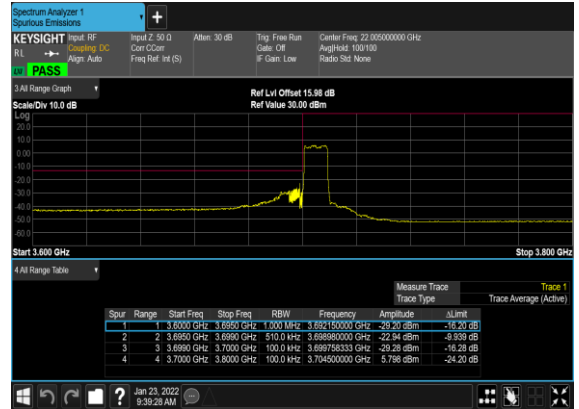
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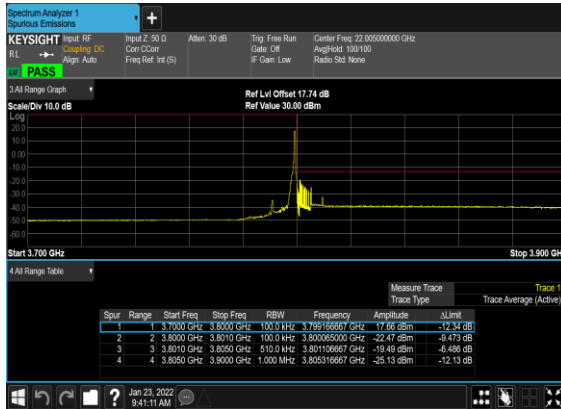
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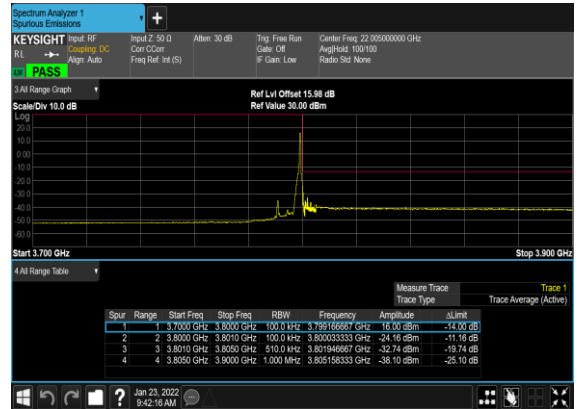
B2_N78(10M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



B2_N78(10M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



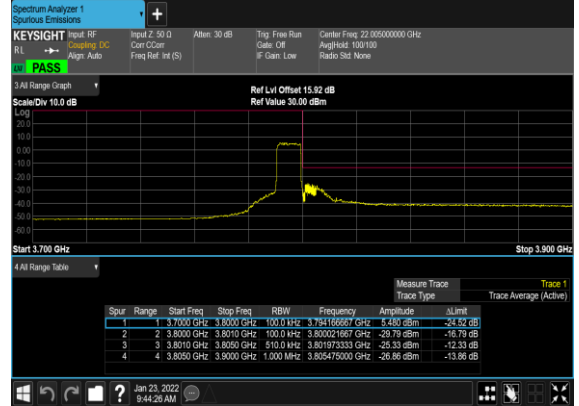
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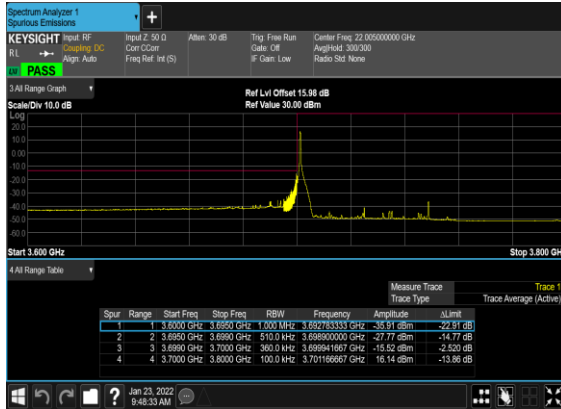
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B2_N78(10M)_DFT-s-OFDM_QPSK_Outer_Full_High_CH



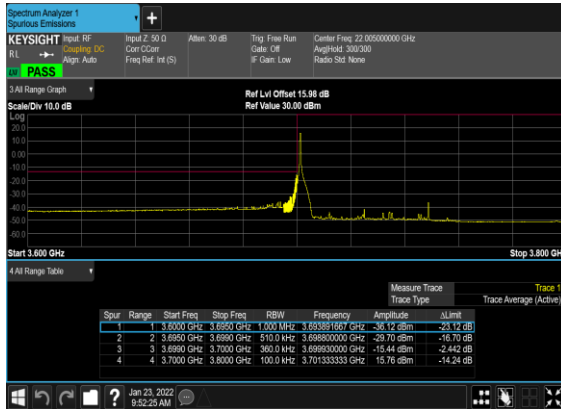
B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Low_CH



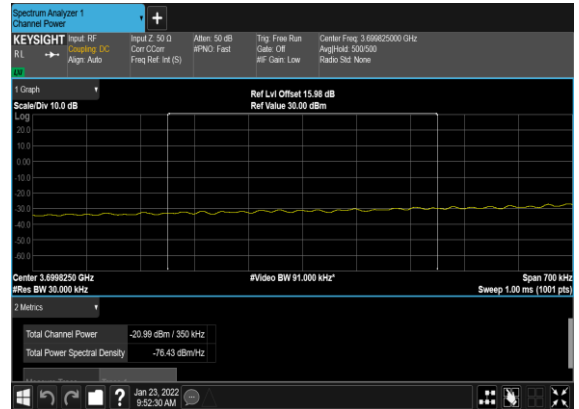
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B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Low_CH



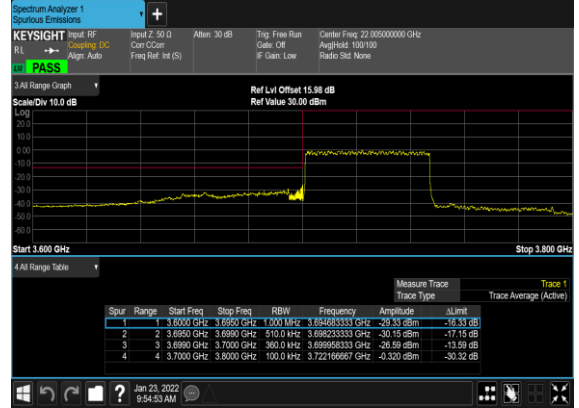
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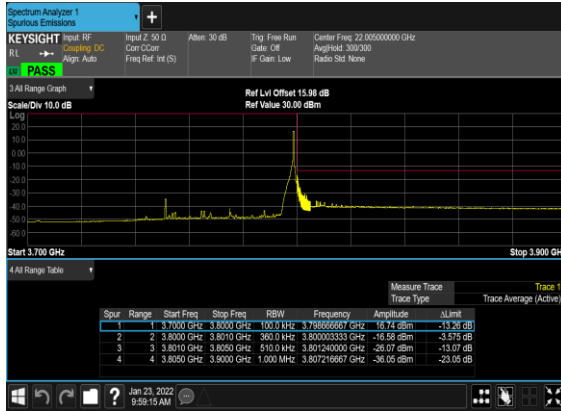
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B2_N78(50M)_DFT-s-OFDM_QPSK_Outer_Full_Low_CH



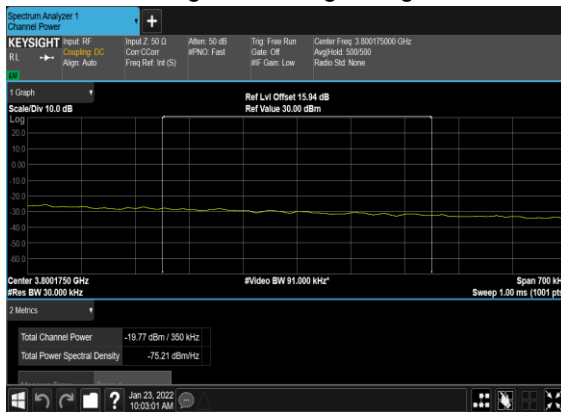
B2_N78(50M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_High_CH



B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_High_CH



B2_N78(50M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_High_CH_CHP_PASS



B2_N78(50M)_DFT-s-OFDM_BPSK_Outer_Full_High_CH



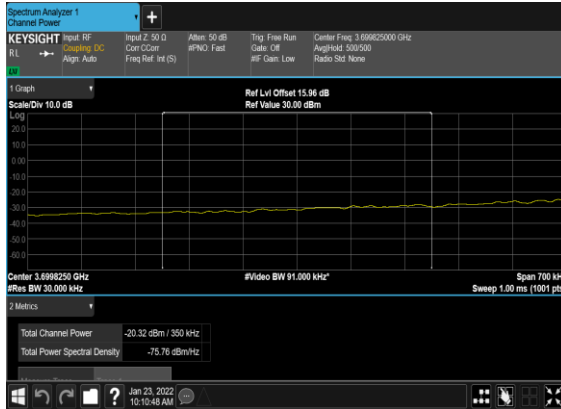
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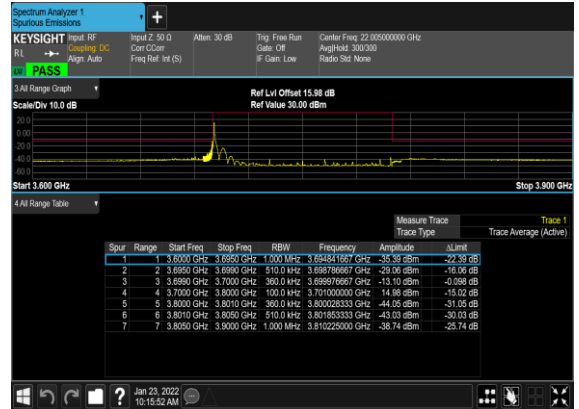
B2_N78(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH



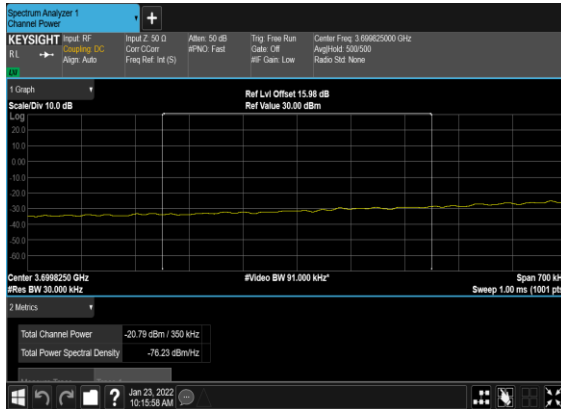
B2_N78(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Left_Mid_CH_CHP_PASS



B2_N78(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH



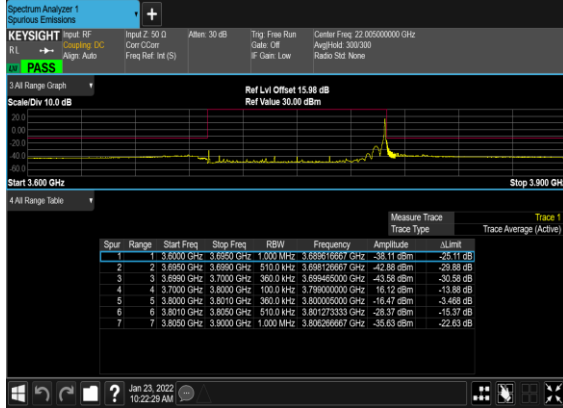
B2_N78(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Left_Mid_CH_CHP_PASS



B2_N78(100M)_DFT-s-OFDM_BPSK_Edge_1RB_Right_Mid_CH



B2_N78(100M)_DFT-s-OFDM_QPSK_Edge_1RB_Right_Mid_CH



B2_N78(100M)_DFT-s-OFDM_BPSK_Outer_Full_Mid_CH



B2_N78(100M)_DFT-s-OFDM_QPSK_Outer_Full_Mid_CH





Appendix B. Test Results of Radiated Test

Radiated Spurious Emission

Test Engineer :	Chris Chen	Temperature :	22~23°C
		Relative Humidity :	41~42%

Note: Pre-scanned harmonic for the different antenna combinations for EN-DC mode, we choose the worst antenna mode to test.

SA n77 / 100MHz / QPSK / ANT5								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7584	-56.94	-13	-43.94	-67.42	2.76	13.24	H
	11376	-48.34	-13	-35.34	-57.93	3.42	13.01	H
	15168	-58.20	-13	-45.20	-67.81	3.83	13.44	H
	7584	-58.28	-13	-45.28	-68.72	2.80	13.24	V
	11376	-56.30	-13	-43.30	-65.85	3.46	13.01	V
	15174	-59.34	-13	-46.34	-68.90	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

SA n78 / 100MHz / QPSK / ANT5								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-58.00	-13	-45.00	-68.48	2.76	13.24	H
	11100	-56.53	-13	-43.53	-66.12	3.42	13.01	H
	14820	-59.24	-13	-46.24	-68.85	3.83	13.44	H
	7404	-59.09	-13	-46.09	-69.53	2.80	13.24	V
	11100	-52.78	-13	-39.78	-62.33	3.46	13.01	V
	14820	-59.69	-13	-46.69	-69.25	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

EN-DC 2A_n78A / LTE 20MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-58.52	-13	-45.52	-69.00	2.76	13.24	H
	11100	-51.62	-13	-38.62	-61.21	3.42	13.01	H
	14820	-60.66	-13	-47.66	-70.27	3.83	13.44	H
	7404	-56.61	-13	-43.61	-67.05	2.80	13.24	V
	11100	-55.06	-13	-42.06	-64.61	3.46	13.01	V
	14820	-60.74	-13	-47.74	-70.30	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.



EN-DC_5A_n78A / LTE 10MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-49.30	-13	-36.30	-59.78	2.76	13.24	H
	11100	-52.43	-13	-39.43	-62.02	3.42	13.01	H
	14820	-60.97	-13	-47.97	-70.58	3.83	13.44	H
	7404	-49.07	-13	-36.07	-59.51	2.80	13.24	V
	11100	-55.97	-13	-42.97	-65.52	3.46	13.01	V
	14820	-60.69	-13	-47.69	-70.25	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

EN-DC_7A_n78A / LTE 20MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-49.64	-13	-36.64	-60.12	2.76	13.24	H
	11100	-51.15	-13	-38.15	-60.74	3.42	13.01	H
	14820	-61.00	-13	-48.00	-70.61	3.83	13.44	H
	7404	-50.73	-13	-37.73	-61.17	2.80	13.24	V
	11100	-58.32	-13	-45.32	-67.87	3.46	13.01	V
	14820	-60.58	-13	-47.58	-70.14	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

EN-DC_38A_n78A / LTE 20MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-57.46	-13	-44.46	-67.94	2.76	13.24	H
	11100	-53.59	-13	-40.59	-63.18	3.42	13.01	H
	14820	-60.86	-13	-47.86	-70.47	3.83	13.44	H
	7404	-56.45	-13	-43.45	-66.89	2.80	13.24	V
	11100	-56.12	-13	-43.12	-65.67	3.46	13.01	V
	14820	-60.88	-13	-47.88	-70.44	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.



EN-DC_41A_n78A / LTE 20MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-51.16	-13	-38.16	-61.64	2.76	13.24	H
	11100	-50.96	-13	-37.96	-60.55	3.42	13.01	H
	14820	-60.94	-13	-47.94	-70.55	3.83	13.44	H
	7404	-50.13	-13	-37.13	-60.57	2.80	13.24	V
	11100	-56.61	-13	-43.61	-66.16	3.46	13.01	V
	14820	-60.97	-13	-47.97	-70.53	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

EN-DC_66A_n78A / LTE 20MHz + NR 100MHz / QPSK / ANT4(LTE) & ANT5(NR)								
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	TX Cable loss (dB)	TX Antenna Gain (dBi)	Polarization (H/V)
Middle	7404	-49.35	-13	-36.35	-59.83	2.76	13.24	H
	11100	-50.06	-13	-37.06	-59.65	3.42	13.01	H
	14820	-60.87	-13	-47.87	-70.48	3.83	13.44	H
	7404	-48.33	-13	-35.33	-58.77	2.80	13.24	V
	11100	-55.06	-13	-42.06	-64.61	3.46	13.01	V
	14820	-60.67	-13	-47.67	-70.23	3.88	13.44	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.