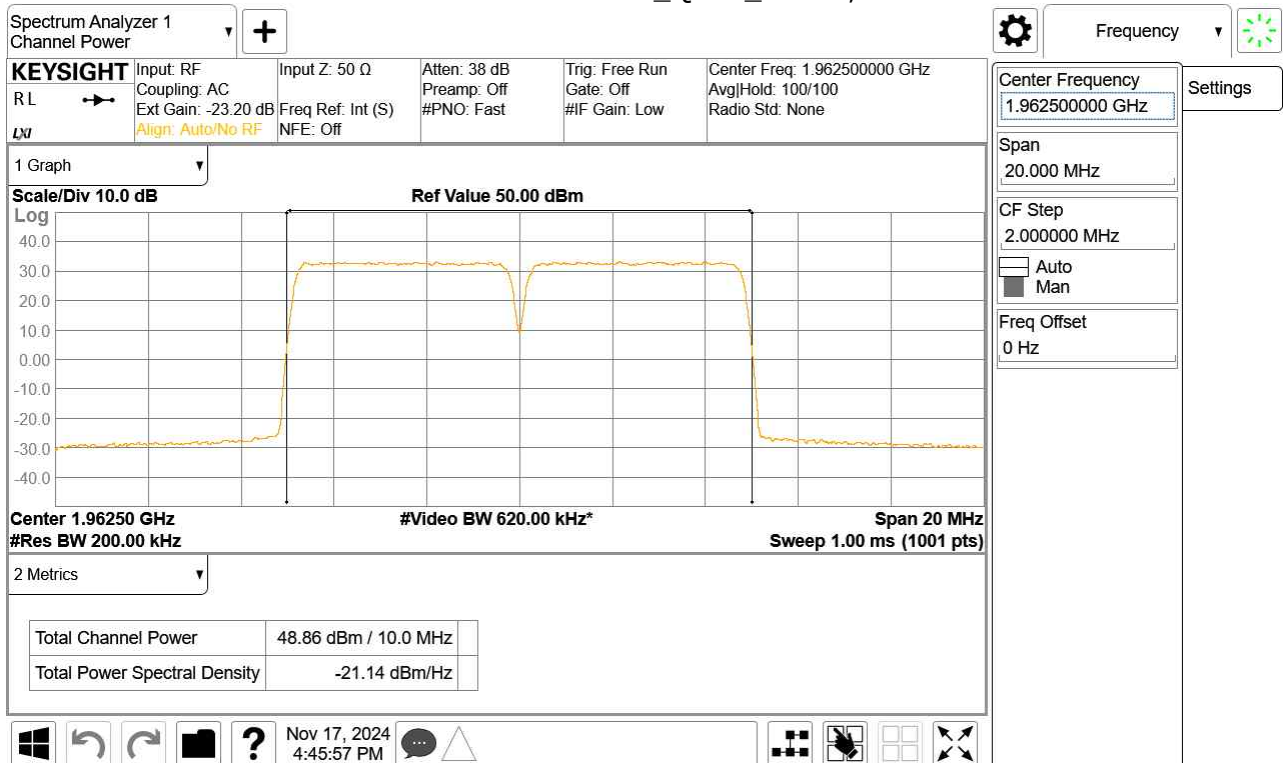
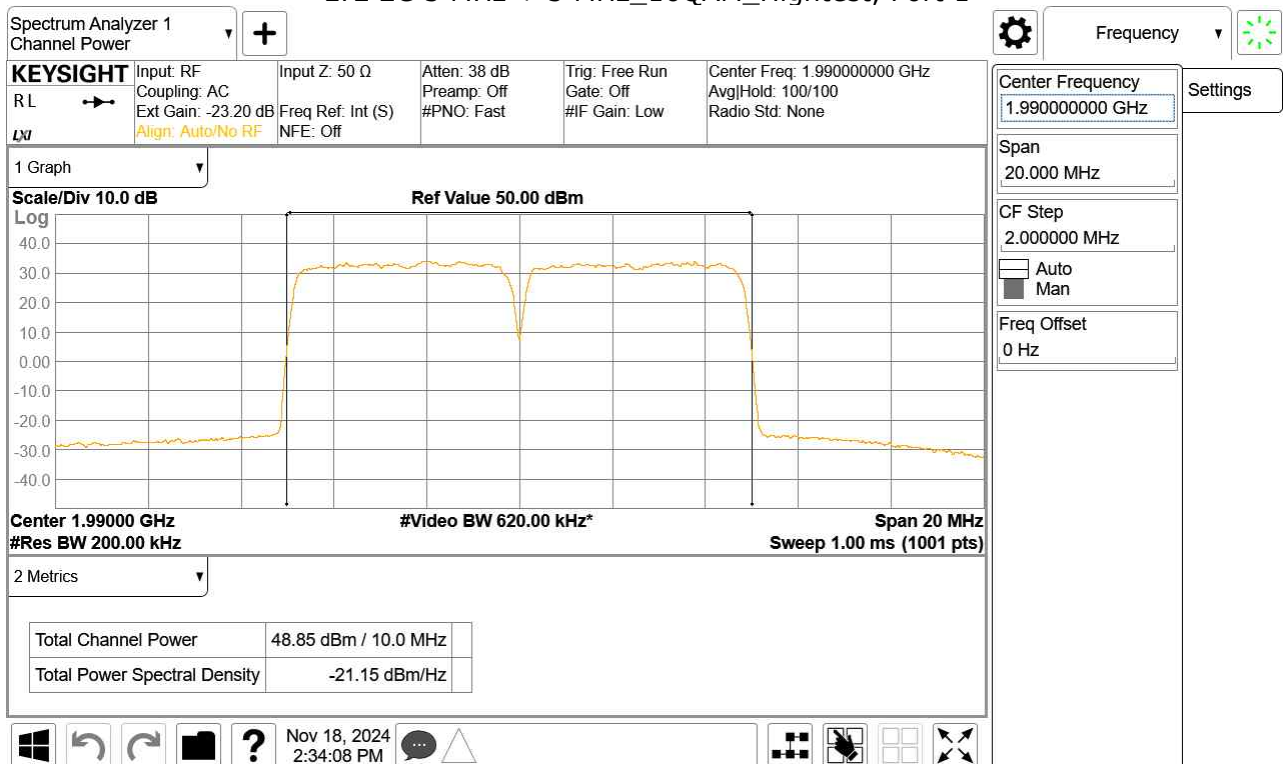
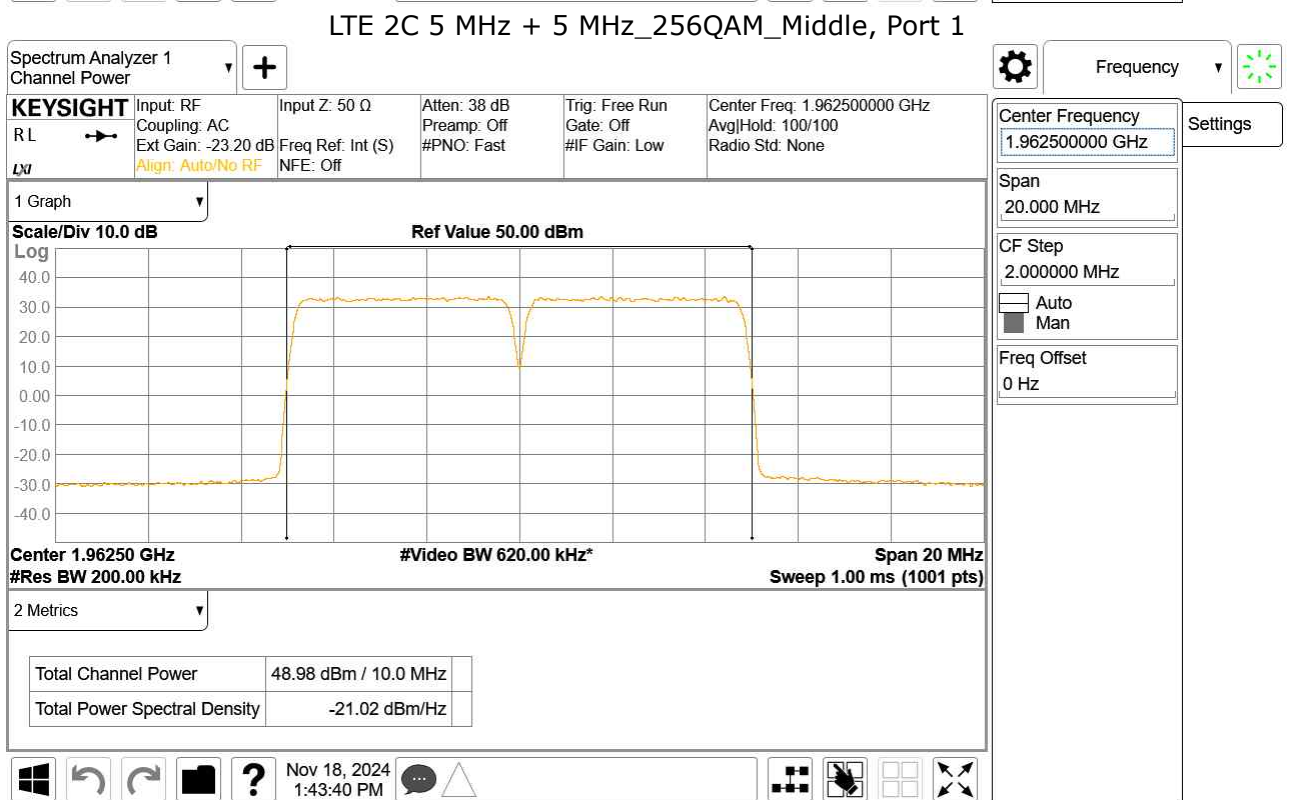
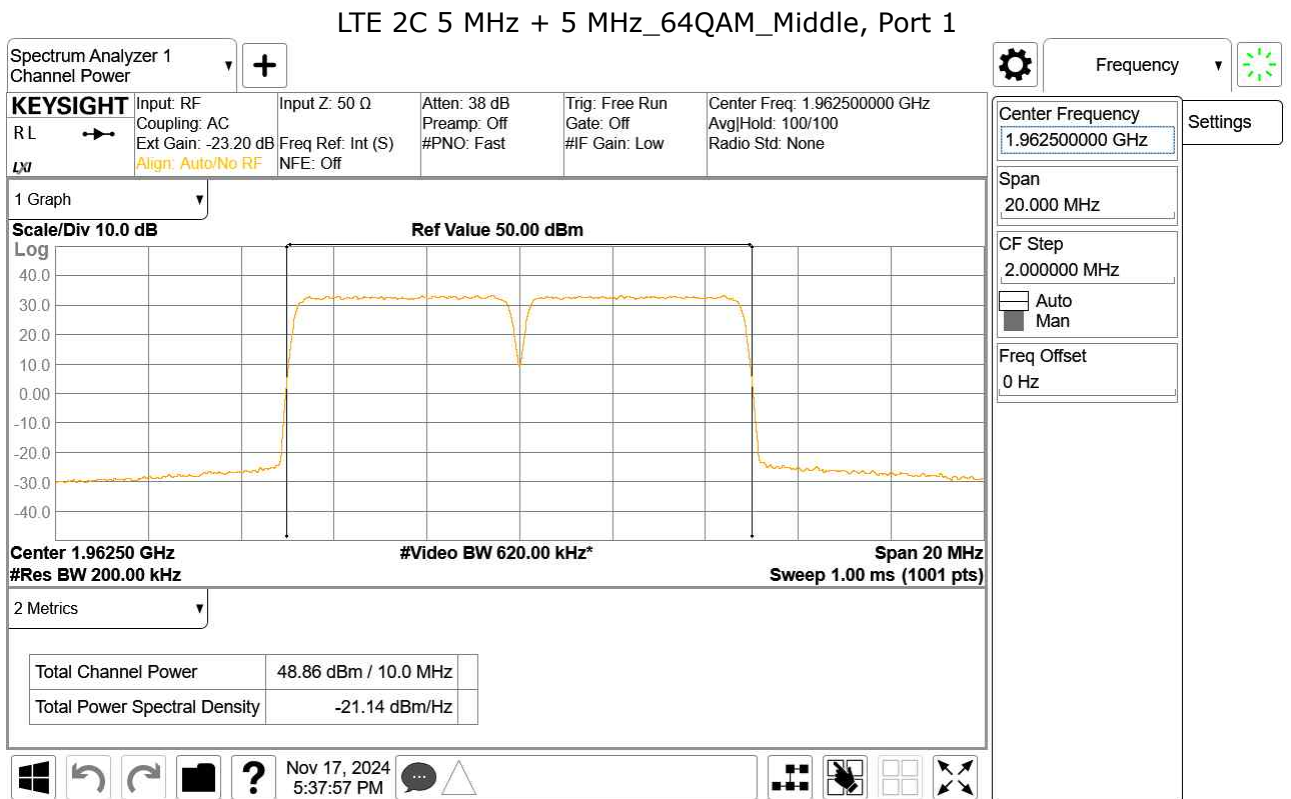


LTE 2C 5 MHz + 5 MHz_QPSK_Middle, Port 1



LTE 2C 5 MHz + 5 MHz_16QAM_Highest, Port 1



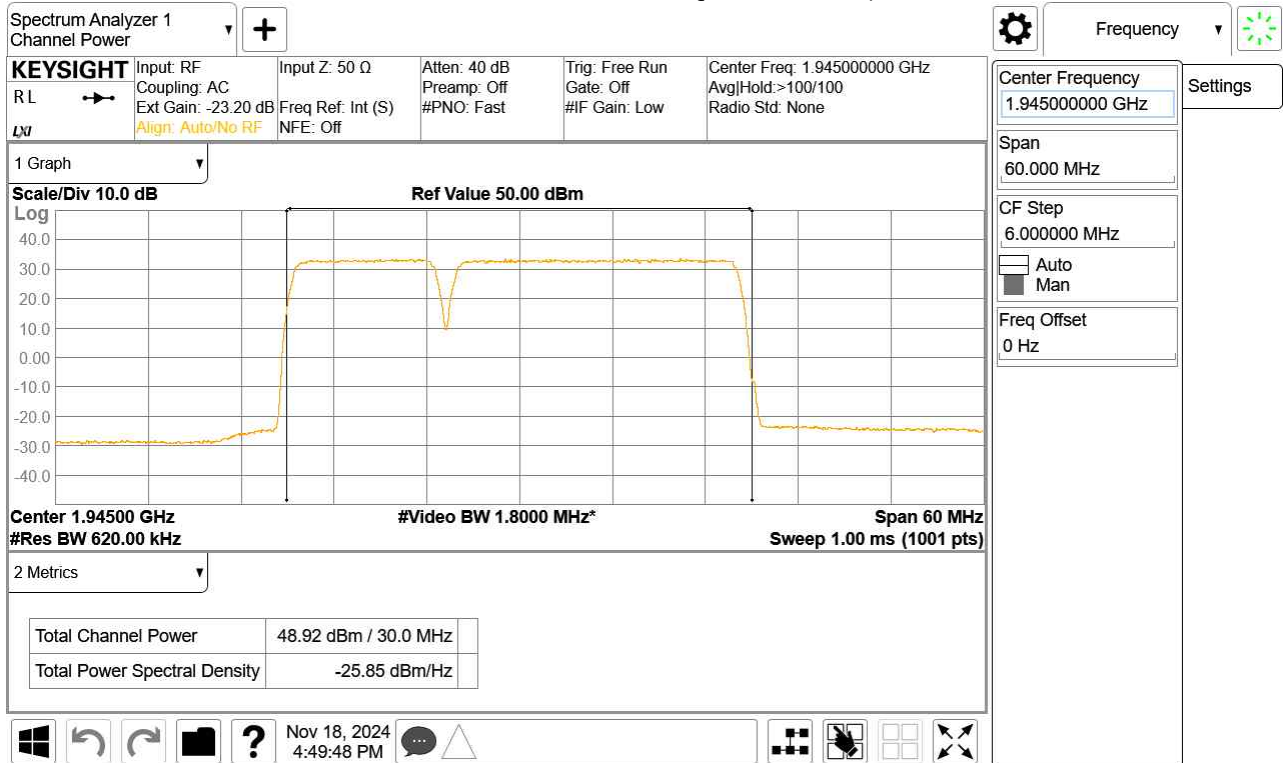


Test mode : LTE 2C 10 MHz + 20 MHz

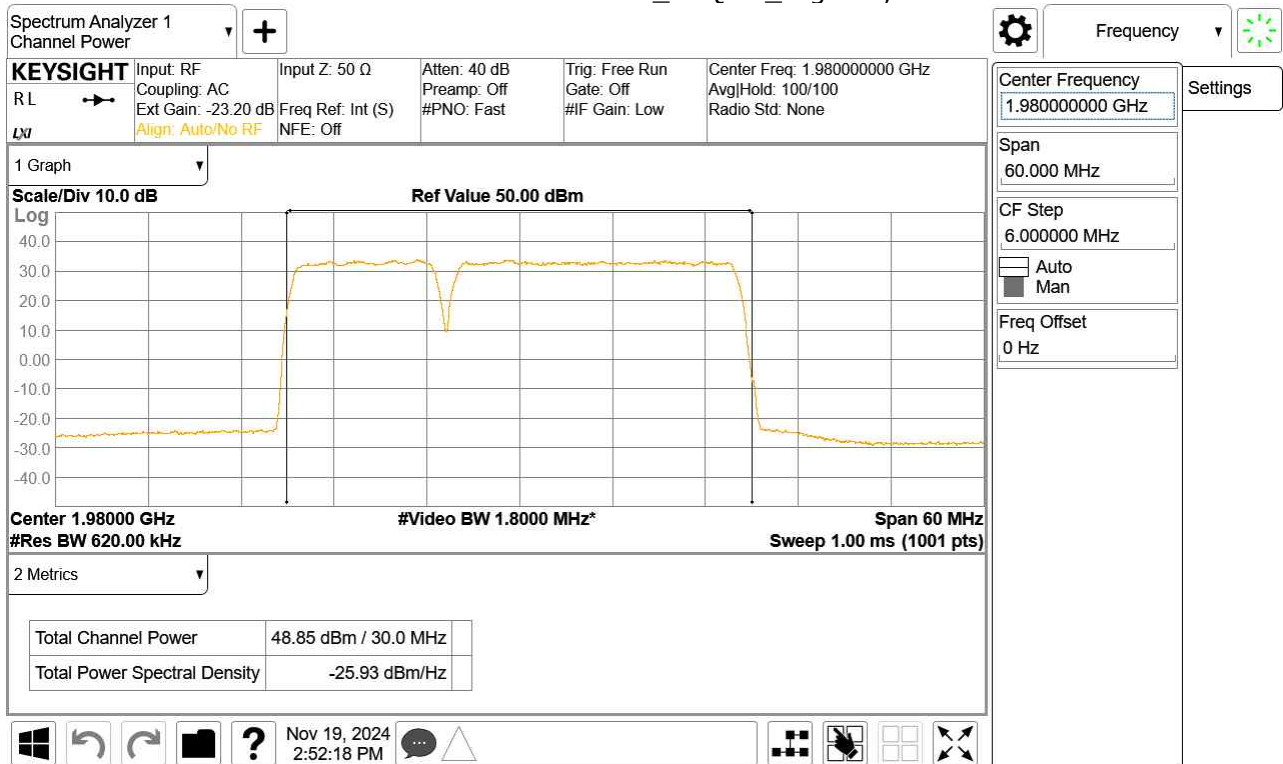
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	48.92	48.82	48.88	48.91
	2	48.72	48.64	48.66	48.70
	3	48.70	48.67	48.71	48.69
	4	48.83	48.81	48.84	48.84
Total MIMO Conducted Power(mW)		302970.81	298975.15	301581.02	302454.87
Total MIMO Conducted Power (dBm)		54.81	54.76	54.79	54.81
Middle	1	48.78	48.78	48.91	48.80
	2	48.46	48.50	48.60	48.62
	3	48.48	48.66	48.66	48.74
	4	48.72	48.71	48.78	48.78
Total MIMO Conducted Power(mW)		290597.3	294057.1	299207.9	298961.9
Total MIMO Conducted Power (dBm)		54.63	54.68	54.76	54.76
Highest	1	48.89	48.85	48.89	48.91
	2	48.55	48.56	48.63	48.63
	3	48.70	48.67	48.72	48.71
	4	48.73	48.66	48.77	48.76
Total MIMO Conducted Power(mW)		297836.4	295587.7	300200.7	300213.6
Total MIMO Conducted Power (dBm)		54.74	54.71	54.77	54.77

See next pages for actual measured spectrum plots.

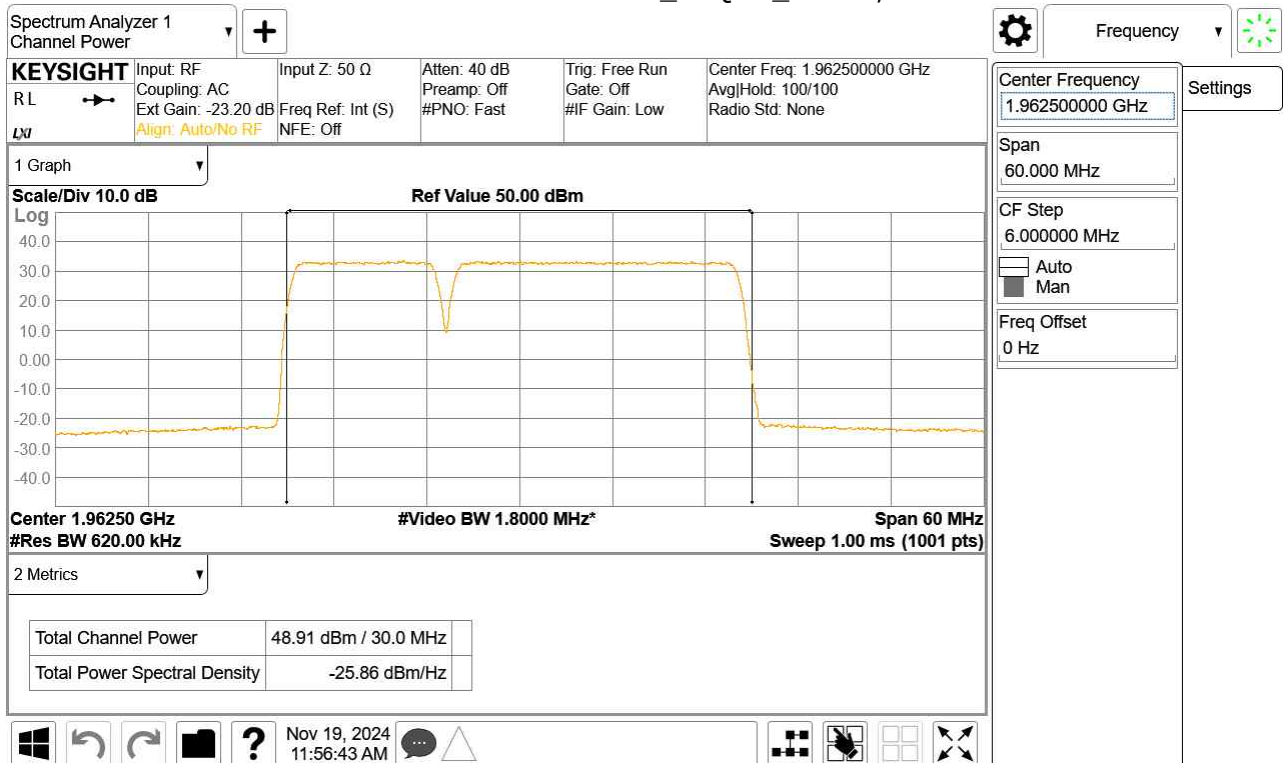
LTE 2C 10 MHz + 20 MHz_QPSK_Lowest, Port 1



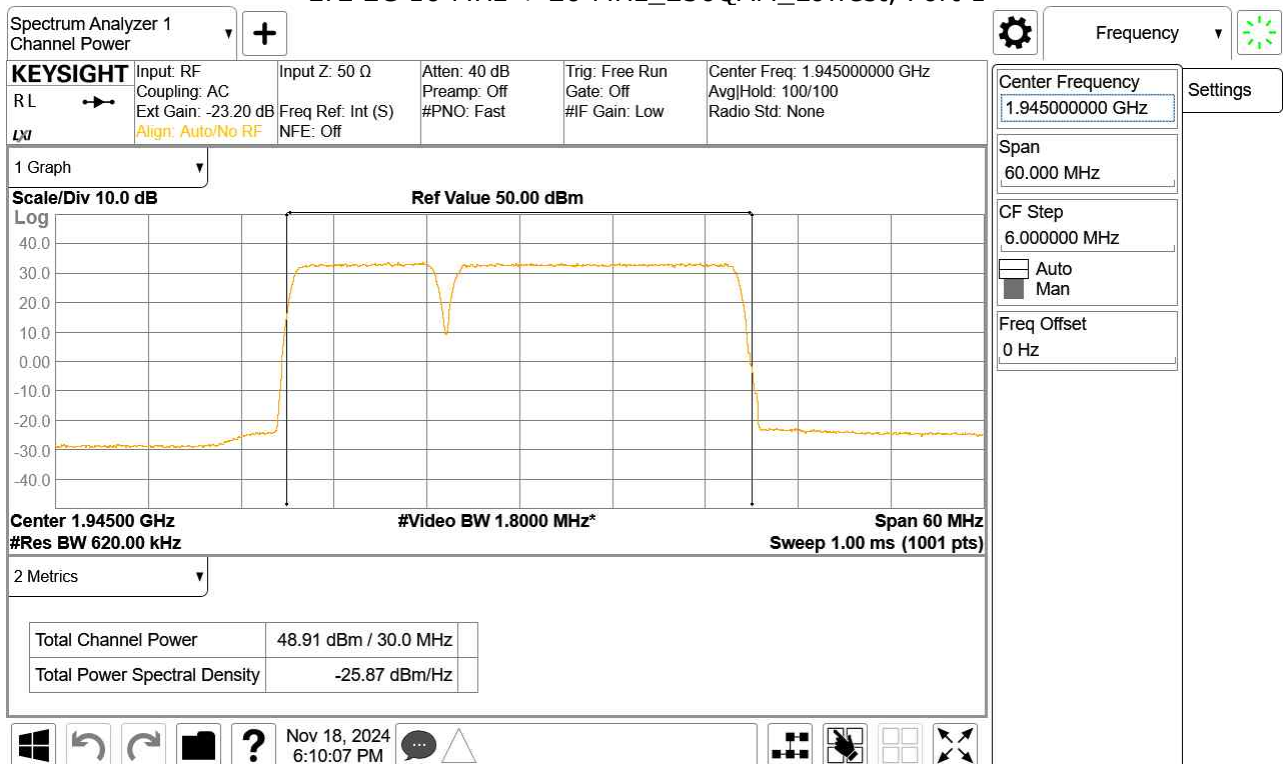
LTE 2C 10 MHz + 20 MHz_16QAM_Highest, Port 1



LTE 2C 10 MHz + 20 MHz_64QAM_Middle, Port 1



LTE 2C 10 MHz + 20 MHz_256QAM_Lowest, Port 1

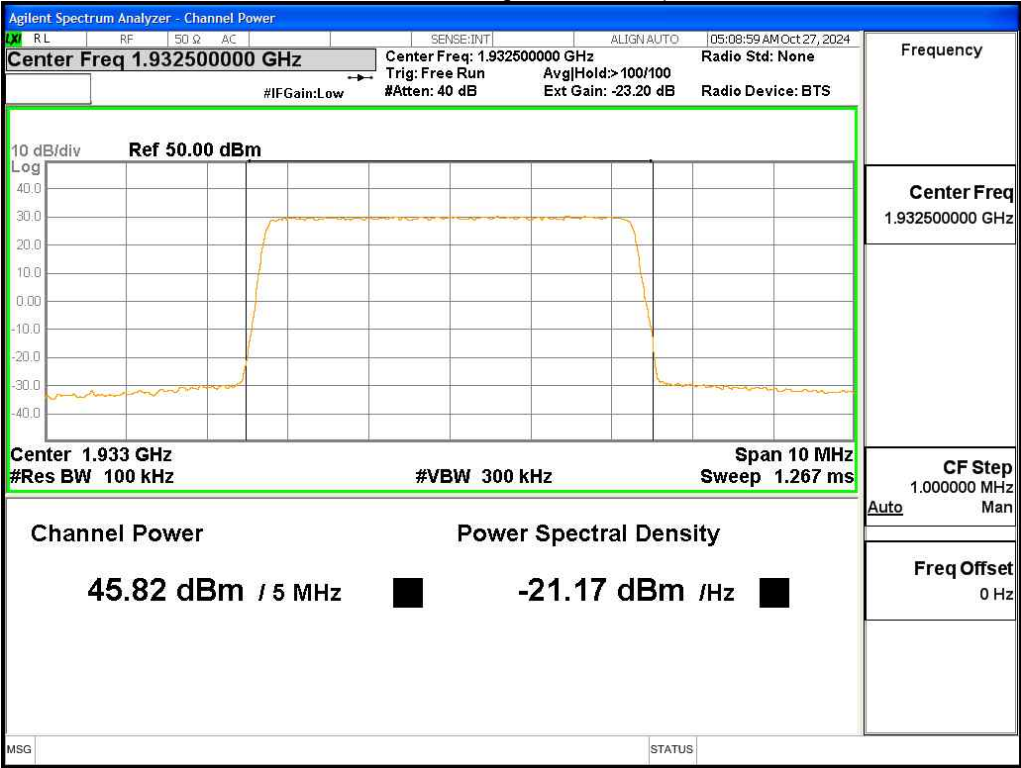


Test mode : NR 1C 5 MHz

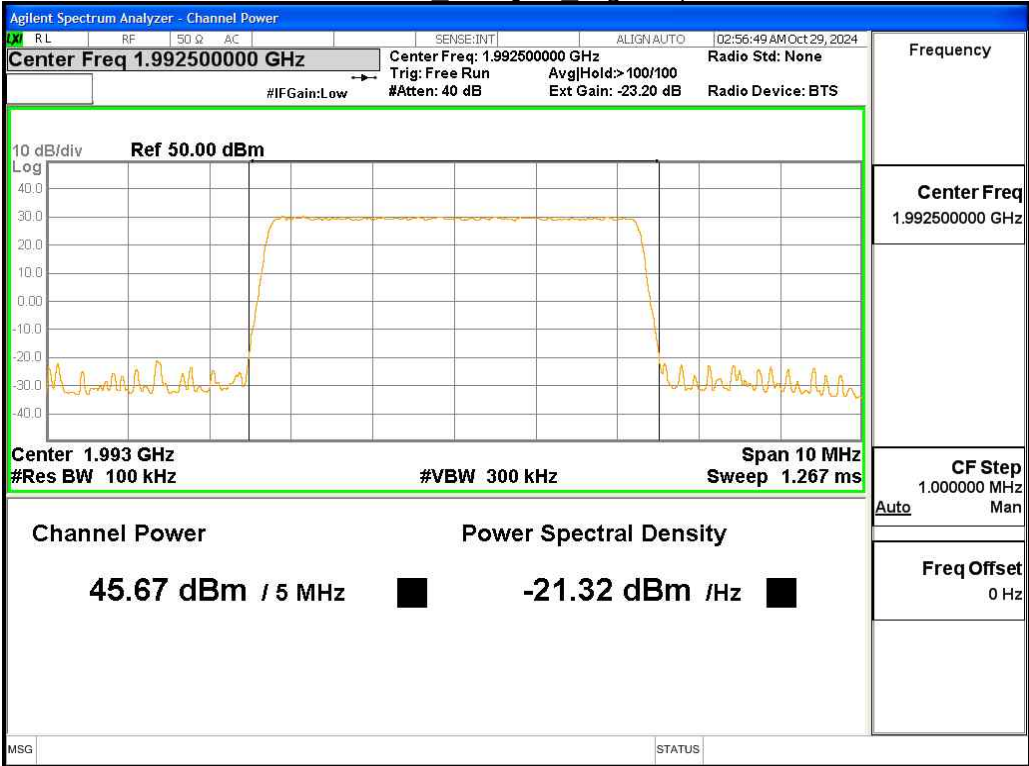
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	45.94	45.83	45.78	45.66
	2	45.79	45.69	45.70	45.48
	3	45.84	45.81	45.71	45.59
	4	45.89	45.85	45.82	45.62
Total MIMO Conducted Power(mW)		154381.75	151916.31	150431.38	144830.91
Total MIMO Conducted Power (dBm)		51.89	51.82	51.77	51.61
Middle	1	45.68	45.62	45.62	45.65
	2	45.42	45.46	45.41	45.49
	3	45.56	45.53	45.56	45.59
	4	45.51	45.50	45.49	45.51
Total MIMO Conducted Power(mW)		143354.6	142840.1	142603.7	143915.4
Total MIMO Conducted Power (dBm)		51.56	51.55	51.54	51.58
Highest	1	45.65	45.60	45.56	45.67
	2	45.41	45.45	45.44	45.41
	3	45.45	45.48	45.42	45.56
	4	45.41	45.39	45.45	45.45
Total MIMO Conducted Power(mW)		141310.6	141295.2	140878.4	142701.5
Total MIMO Conducted Power (dBm)		51.50	51.50	51.49	51.54

See next pages for actual measured spectrum plots.

NR 1C 5 MHz_64QAM_Lowest, Port 4



NR 1C 5 MHz_256QAM_Highest, Port 1

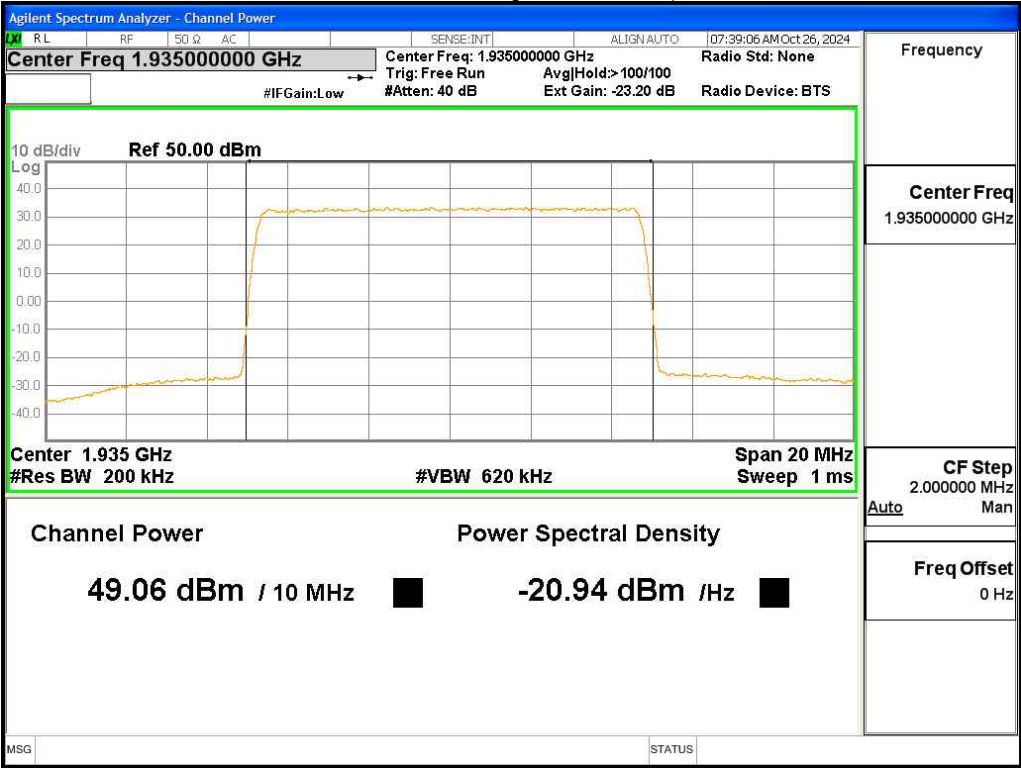


Test mode : NR 1C 10 MHz

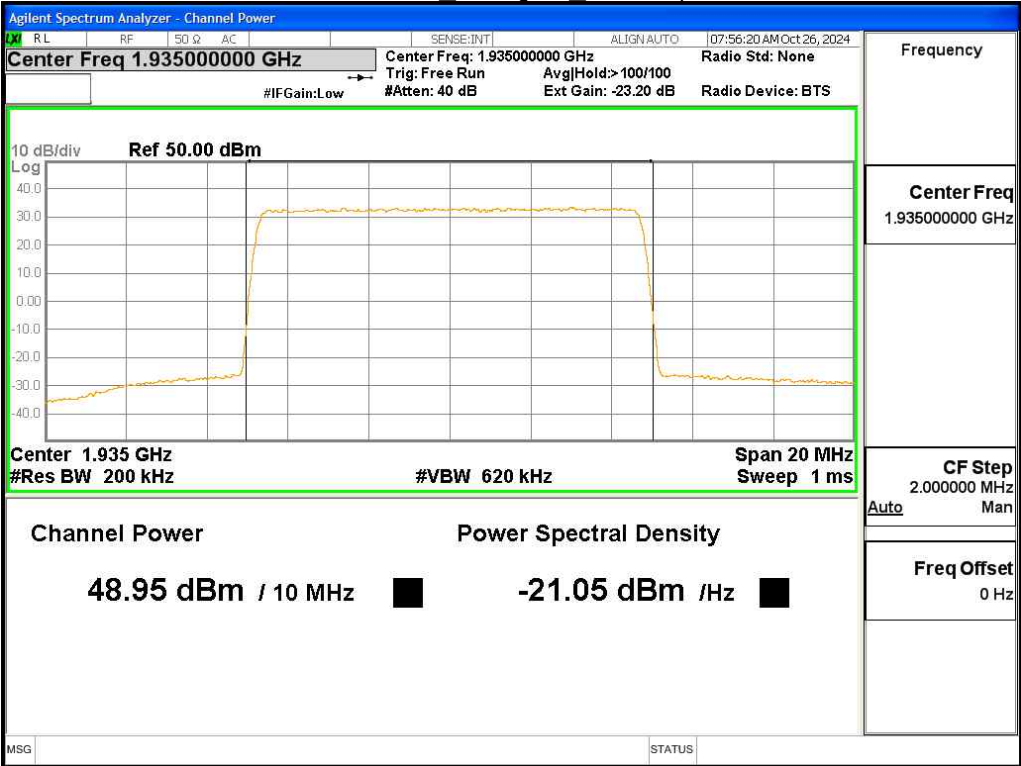
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	48.99	48.96	49.06	48.95
	2	48.70	48.68	48.77	48.74
	3	48.77	48.83	48.79	48.79
	4	48.93	48.98	48.94	48.91
Total MIMO Conducted Power(mW)		306879.49	307946.44	309899.65	306827.46
Total MIMO Conducted Power (dBm)		54.87	54.88	54.91	54.87
Middle	1	48.88	48.86	48.81	48.87
	2	48.58	48.56	48.60	48.54
	3	48.74	48.65	48.65	48.67
	4	48.75	48.67	48.68	48.68
Total MIMO Conducted Power(mW)		299185.2	295595.6	295549.1	295951.1
Total MIMO Conducted Power (dBm)		54.76	54.71	54.71	54.71
Highest	1	48.95	48.86	48.84	48.87
	2	48.65	48.51	48.52	48.52
	3	48.71	48.60	48.59	48.63
	4	48.73	48.64	48.64	48.64
Total MIMO Conducted Power(mW)		300752.8	293428.3	293071.9	294271.4
Total MIMO Conducted Power (dBm)		54.78	54.68	54.67	54.69

See next pages for actual measured spectrum plots.

NR 1C 10 MHz_64QAM_Lowest, Port 1



NR 1C 10 MHz_256QAM_Lowest, Port 1

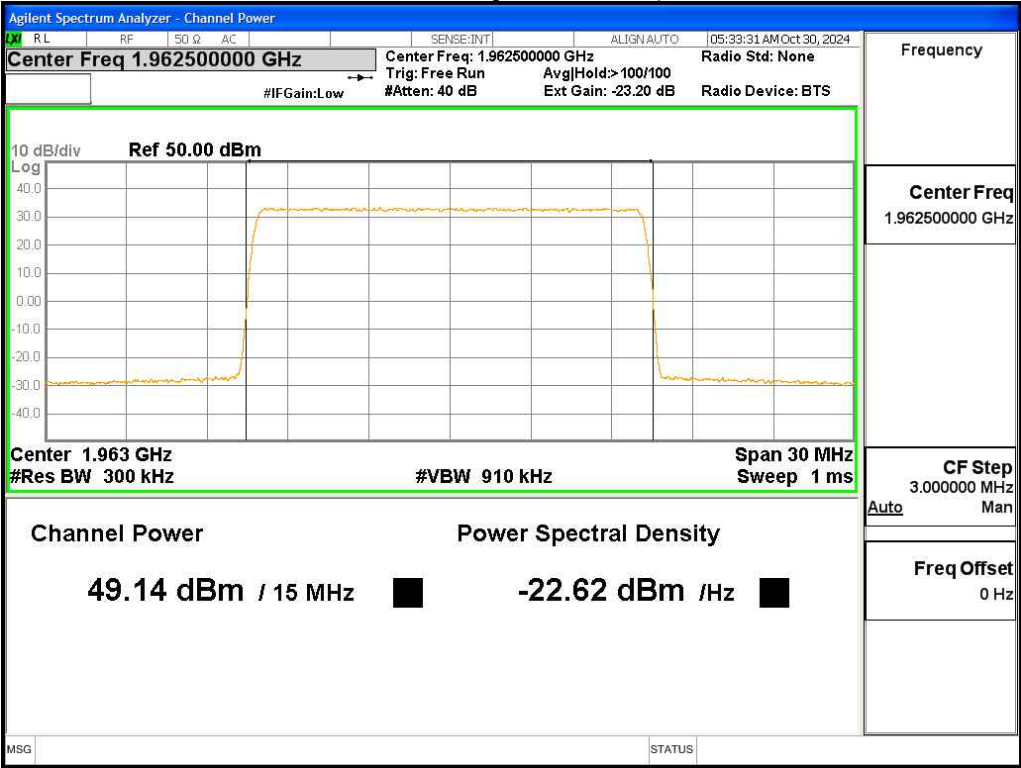


Test mode : NR 1C 15 MHz

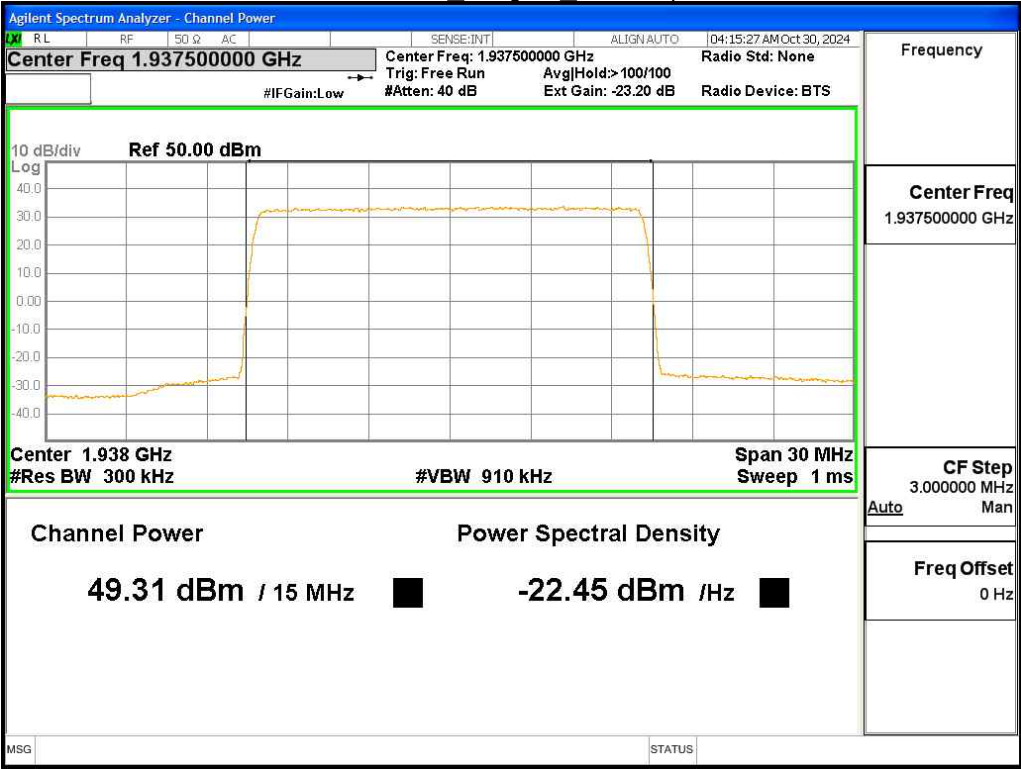
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	48.96	49.21	49.22	49.23
	2	48.79	49.00	48.98	48.97
	3	48.87	49.07	49.06	49.06
	4	49.08	49.31	49.24	49.32
Total MIMO Conducted Power(mW)		312387.81	328834.46	327112.01	328683.46
Total MIMO Conducted Power (dBm)		54.95	55.17	55.15	55.17
Middle	1	49.14	49.12	49.19	49.17
	2	48.83	48.88	48.97	48.88
	3	49.01	49.03	49.04	48.98
	4	49.10	49.14	49.06	49.08
Total MIMO Conducted Power(mW)		319317.7	320944.9	322576.7	319849.3
Total MIMO Conducted Power (dBm)		55.04	55.06	55.09	55.05
Highest	1	48.91	49.04	49.10	49.06
	2	48.61	48.80	48.75	48.79
	3	48.78	48.87	48.92	48.85
	4	48.79	48.91	48.89	48.88
Total MIMO Conducted Power(mW)		301606.8	310919.6	311701.7	310225.3
Total MIMO Conducted Power (dBm)		54.79	54.93	54.94	54.92

See next pages for actual measured spectrum plots.

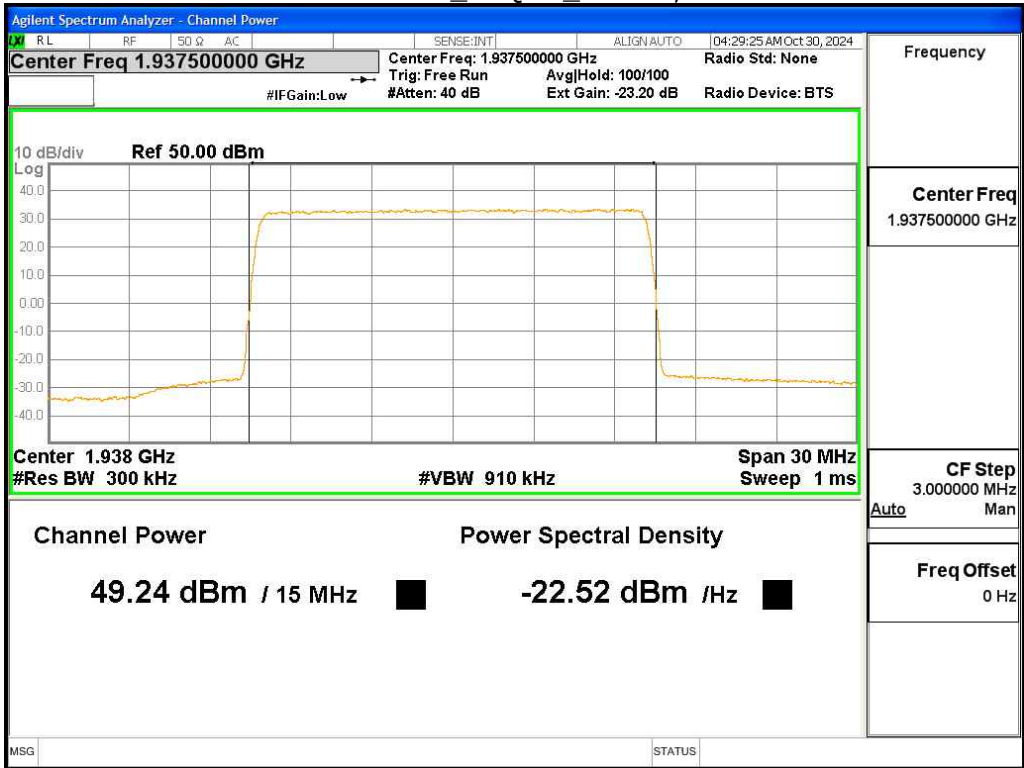
NR 1C 15 MHz_QPSK_Middle, Port 1



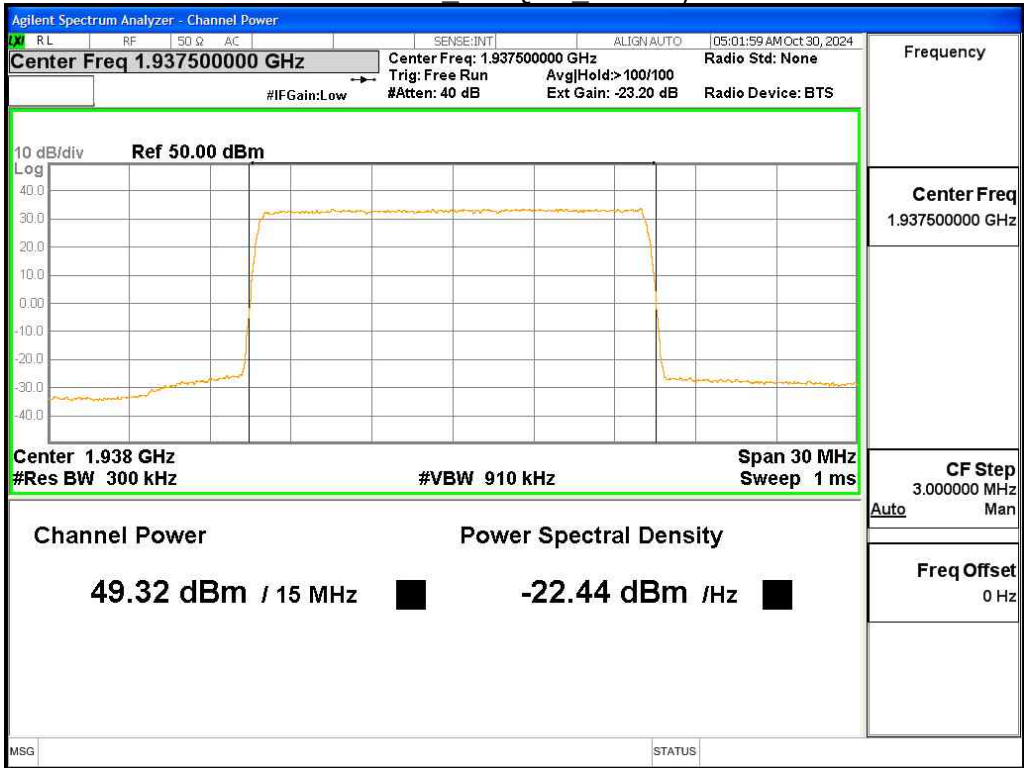
NR 1C 15 MHz_16QAM_Lowest, Port 4



NR 1C 15 MHz_64QAM_Lowest, Port 4



NR 1C 15 MHz_256QAM_Lowest, Port 4

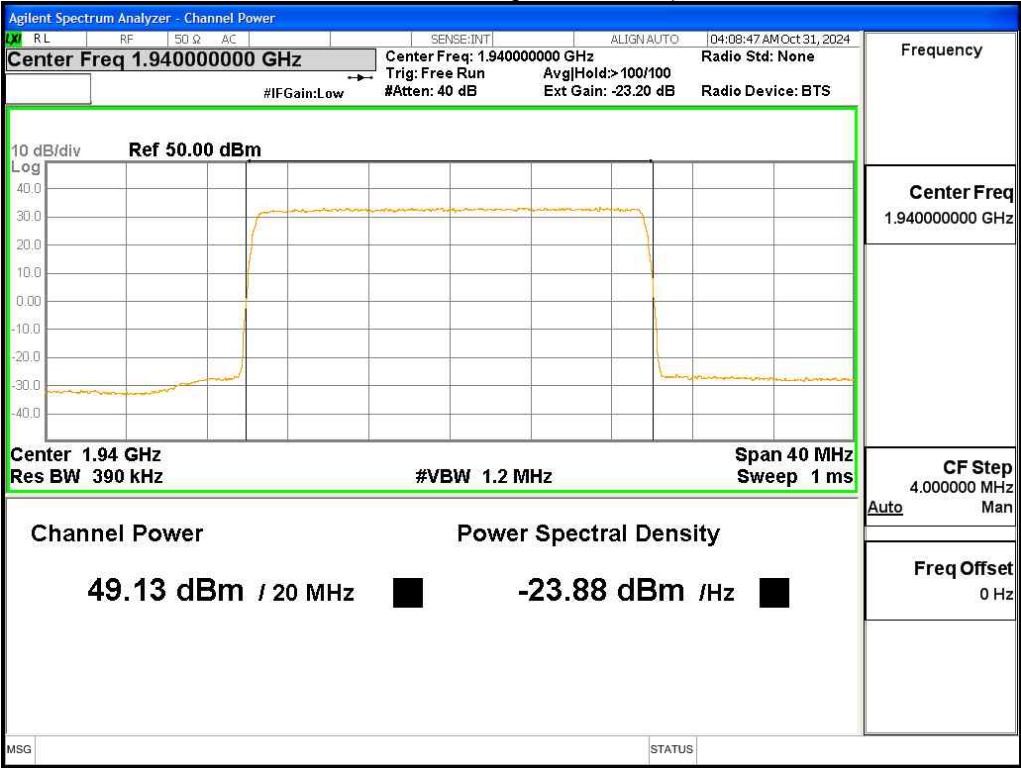


Test mode : NR 1C 20 MHz

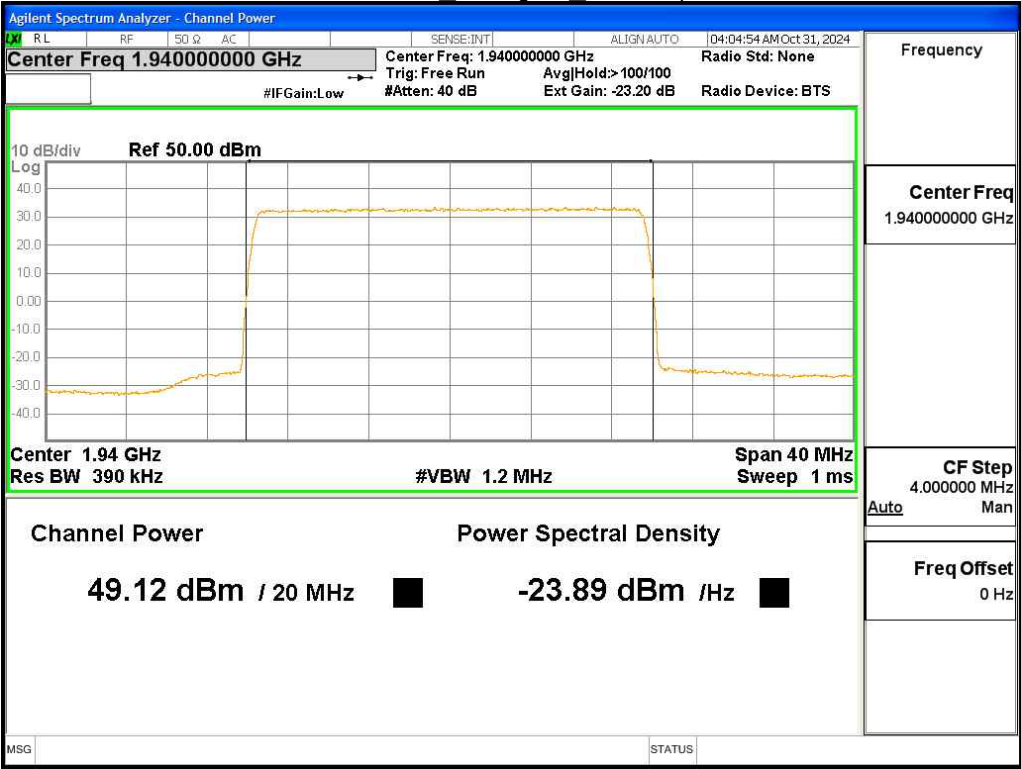
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	49.15	49.13	49.09	49.12
	2	48.96	48.85	48.86	48.84
	3	49.01	48.94	48.93	48.92
	4	49.15	49.15	49.13	49.12
Total MIMO Conducted Power(mW)		322769.04	319149.86	318018.41	317859.15
Total MIMO Conducted Power (dBm)		55.09	55.04	55.02	55.02
Middle	1	49.05	49.01	49.07	49.05
	2	48.79	48.81	48.80	48.78
	3	48.88	48.92	48.94	48.85
	4	48.99	49.00	49.00	49.02
Total MIMO Conducted Power(mW)		312554.1	313064.4	314357	312397.5
Total MIMO Conducted Power (dBm)		54.95	54.96	54.97	54.95
Highest	1	48.98	48.97	49.03	48.99
	2	48.65	48.68	48.73	48.71
	3	48.78	48.81	48.83	48.73
	4	48.82	48.83	48.85	48.85
Total MIMO Conducted Power(mW)		304067.4	305092.6	307748	304933.1
Total MIMO Conducted Power (dBm)		54.83	54.84	54.88	54.84

See next pages for actual measured spectrum plots.

NR 1C 20 MHz_64QAM_Lowest, Port 4



NR 1C 20 MHz_256QAM_Lowest, Port 1



Test mode : LTE 1C 5 MHz + NR 1C 5 MHz

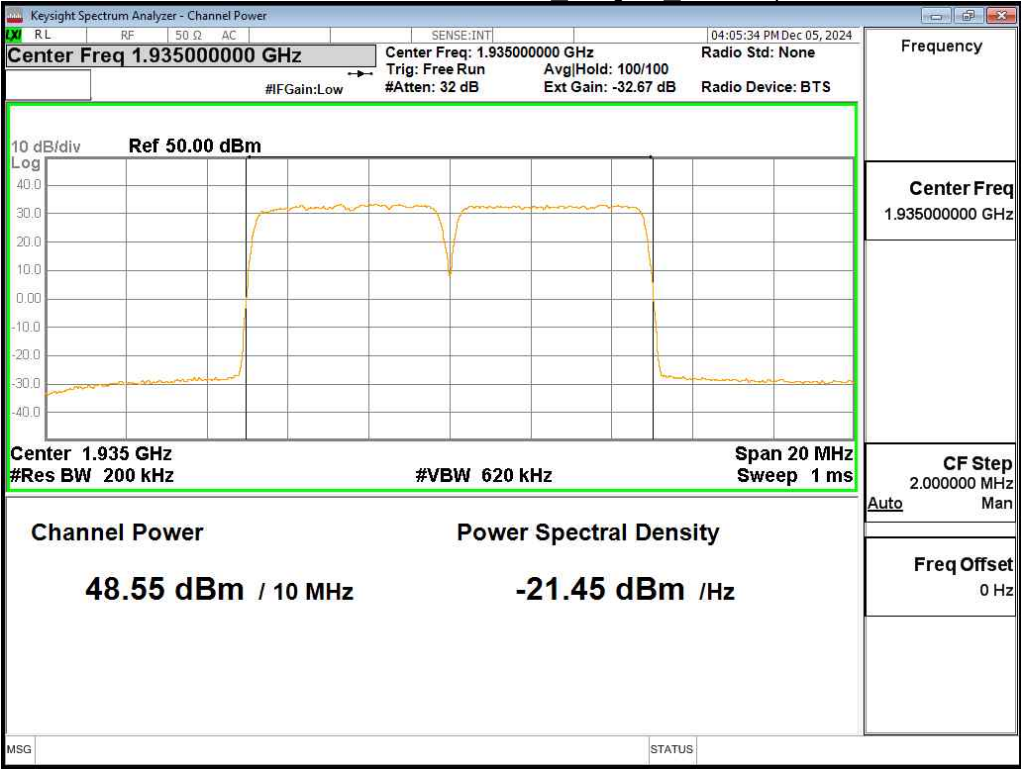
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	48.53	48.55	48.41	48.56
	2	48.29	48.35	48.20	48.28
	3	48.31	48.29	48.19	48.34
	4	48.48	48.50	48.28	48.48
Total MIMO Conducted Power(mW)		276971.56	278252.89	268626.98	277780.27
Total MIMO Conducted Power (dBm)		54.42	54.44	54.29	54.44
Middle	1	48.50	48.42	48.30	48.23
	2	48.30	48.26	48.23	48.15
	3	48.30	48.24	48.20	48.11
	4	48.41	48.39	48.37	48.23
Total MIMO Conducted Power(mW)		275353.8	272195.6	268911.8	263081.9
Total MIMO Conducted Power (dBm)		54.40	54.35	54.30	54.20
Highest	1	48.31	48.24	48.32	48.33
	2	48.10	48.06	48.15	48.08
	3	48.17	48.11	48.17	48.11
	4	48.28	48.29	48.33	48.28
Total MIMO Conducted Power(mW)		265241.8	262821.2	266924.9	264357.6
Total MIMO Conducted Power (dBm)		54.24	54.20	54.26	54.22

See next pages for actual measured spectrum plots.

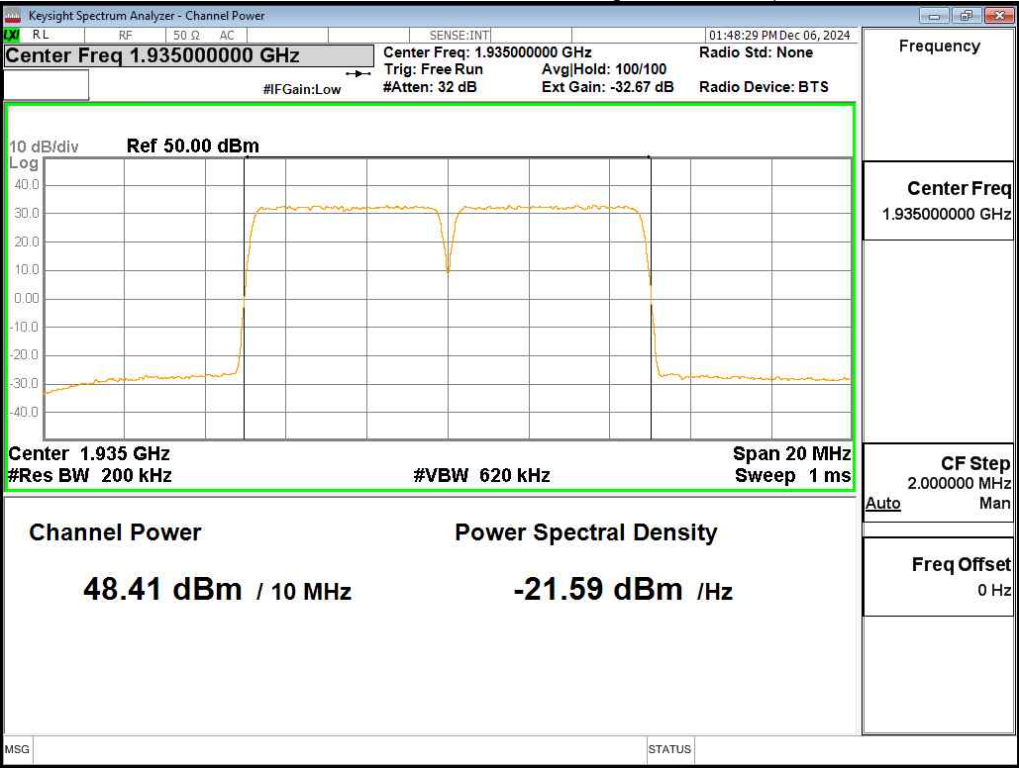
LTE 1C 5 MHz + NR 1C 5 MHz_QPSK_Lowest, Port 1



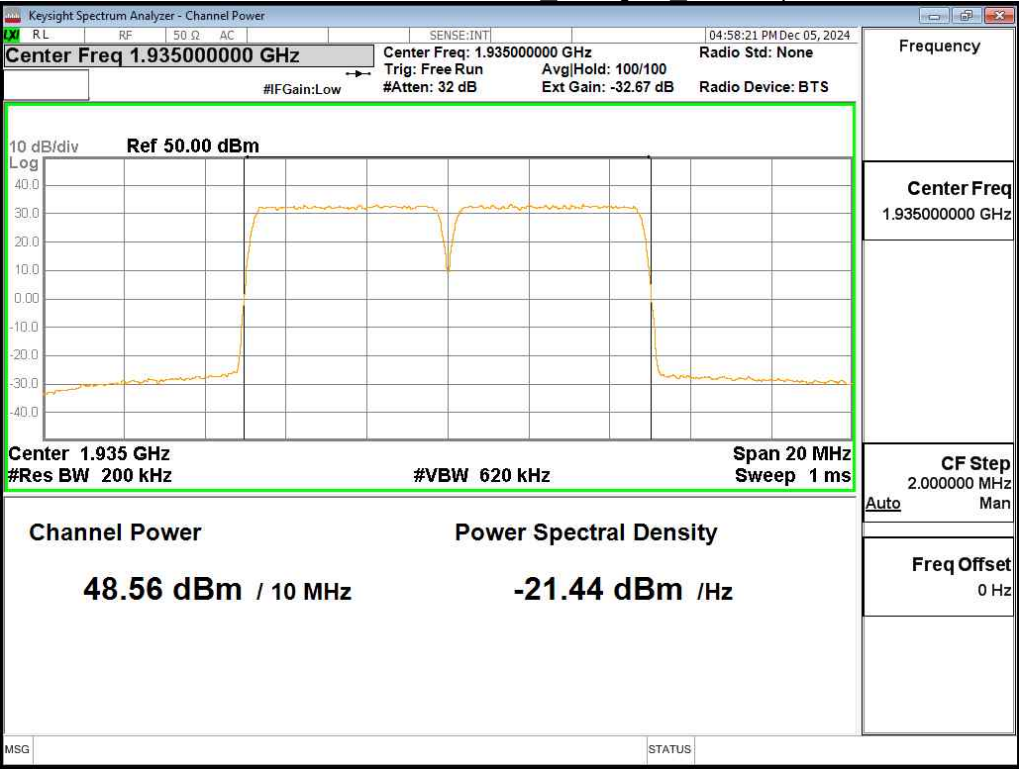
LTE 1C 5 MHz + NR 1C 5 MHz_16QAM_Lowest, Port 1



LTE 1C 5 MHz + NR 1C 5 MHz_64QAM_Lowest, Port 1



LTE 1C 5 MHz + NR 1C 5 MHz_256QAM_Lowest, Port 1

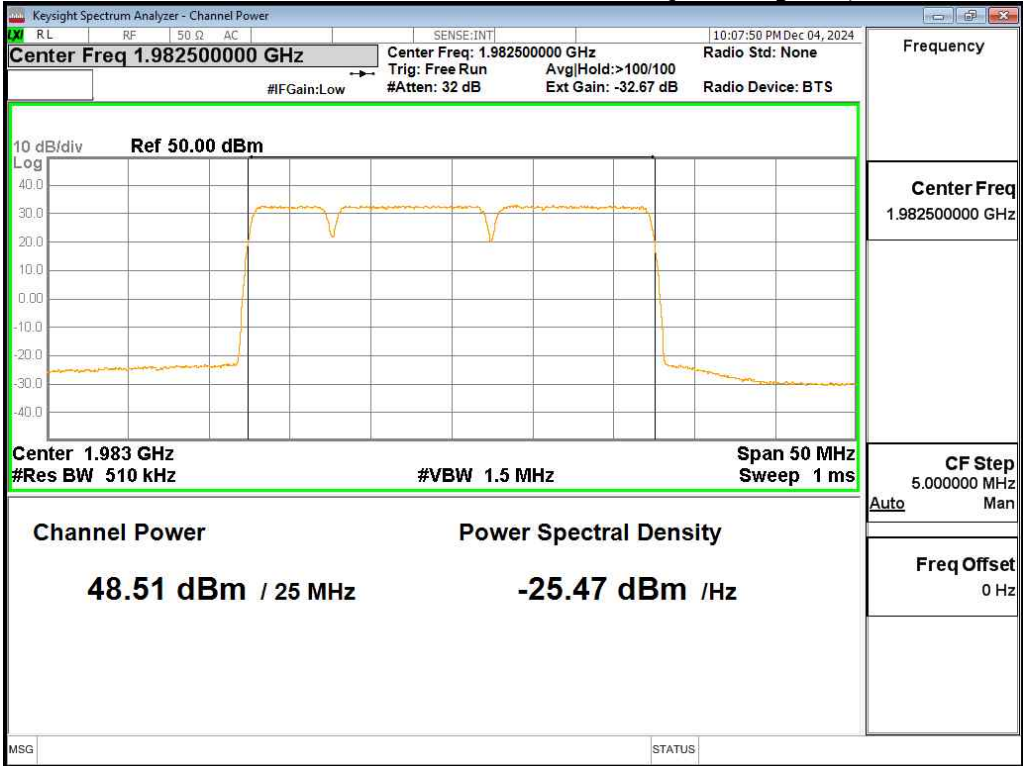


Test mode : LTE 2C 5 MHz + 10 MHz + NR 1C 10 MHz

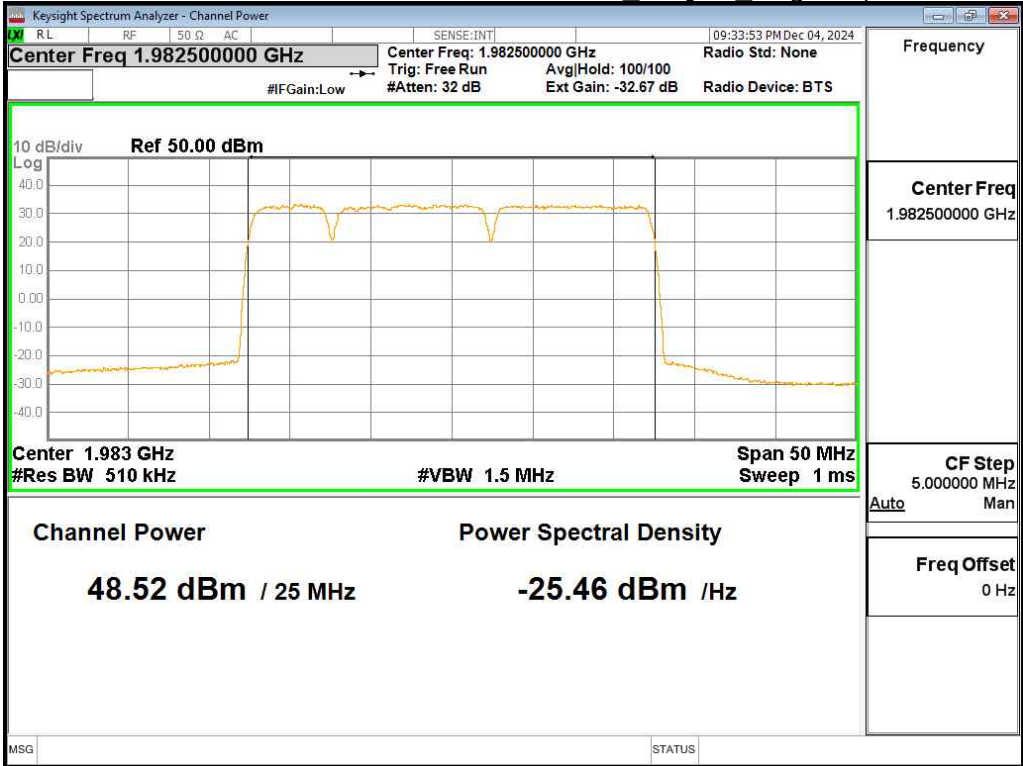
Channel	Port	Conducted Average Output Power (dBm)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	48.41	48.37	48.44	48.46
	2	48.16	48.15	48.18	48.25
	3	48.20	48.18	48.25	48.29
	4	48.37	48.30	48.34	48.37
Total MIMO Conducted Power(mW)		269582.39	267393.98	270657.29	273139.57
Total MIMO Conducted Power (dBm)		54.31	54.27	54.32	54.36
Middle	1	48.50	48.47	48.48	48.52
	2	48.24	48.24	48.24	48.25
	3	48.32	48.32	48.35	48.34
	4	48.41	48.43	48.45	48.42
Total MIMO Conducted Power(mW)		274738.2	274570.9	275525.3	275692
Total MIMO Conducted Power (dBm)		54.39	54.39	54.40	54.40
Highest	1	48.51	48.52	48.53	48.50
	2	48.24	48.24	48.26	48.22
	3	48.31	48.34	48.29	48.29
	4	48.43	48.40	48.38	48.43
Total MIMO Conducted Power(mW)		275065.3	275219	274591.8	274284.3
Total MIMO Conducted Power (dBm)		54.39	54.40	54.39	54.38

See next pages for actual measured spectrum plots.

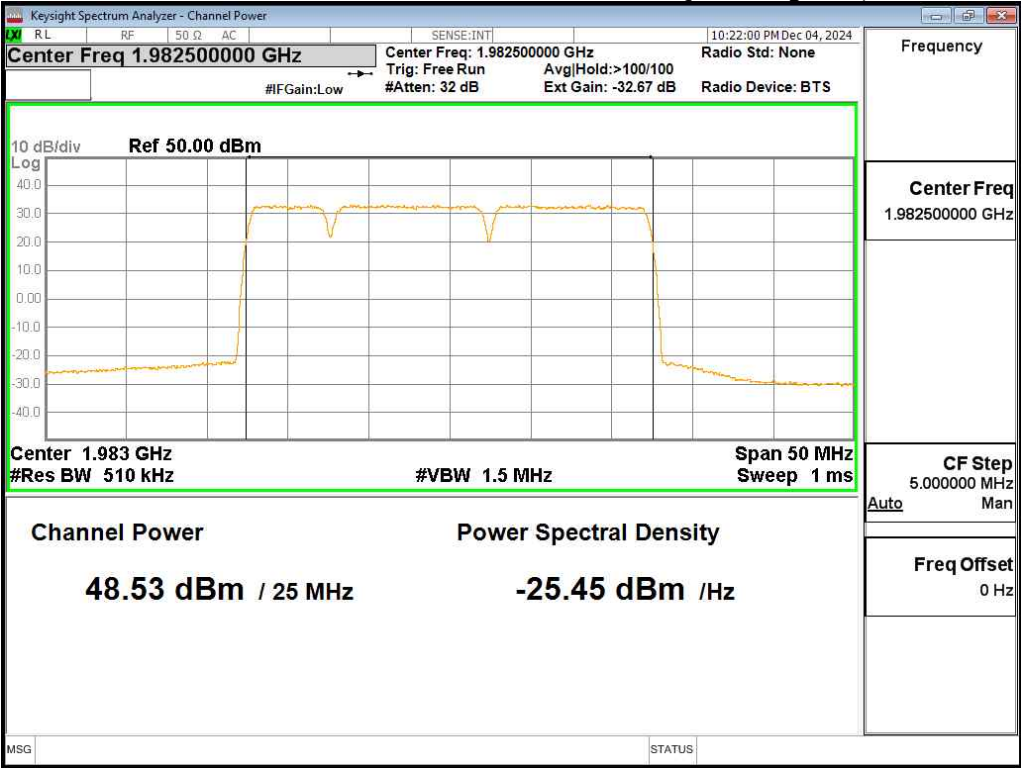
LTE 2C 5 MHz + 10 MHz + NR 1C 10 MHz_QPSK_Highest, Port 1



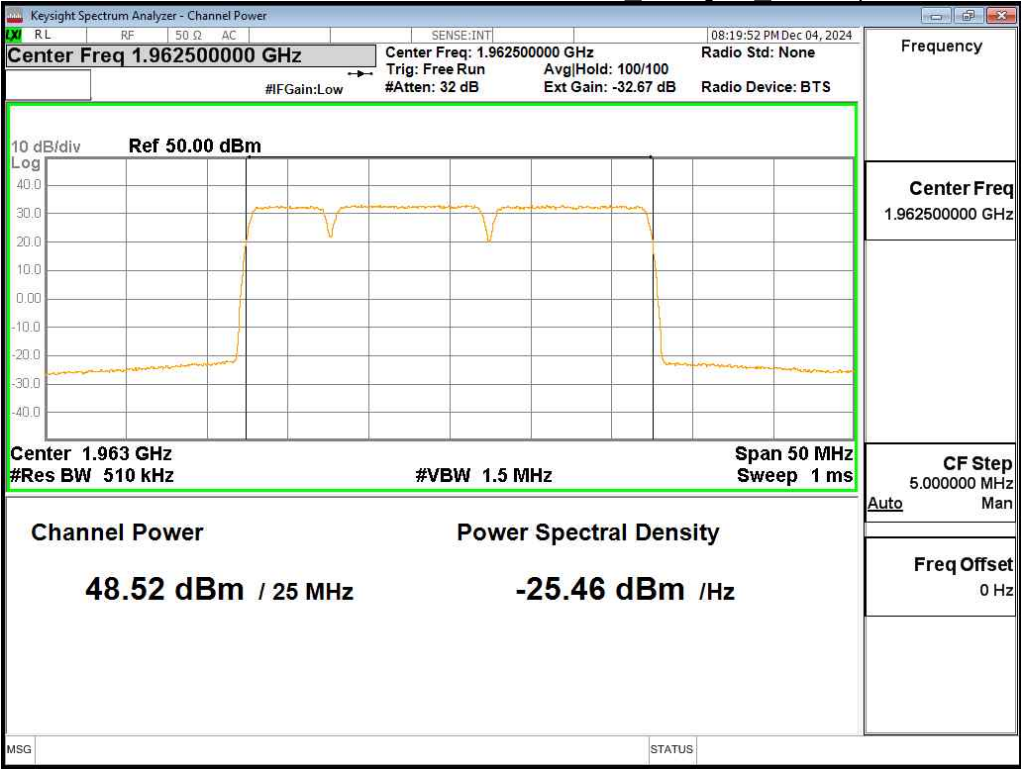
LTE 2C 5 MHz + 10 MHz + NR 1C 10 MHz_16QAM_Highest, Port 1



LTE 2C 5 MHz + 10 MHz + NR 1C 10 MHz_64QAM_Highest, Port 1



LTE 2C 5 MHz + 10 MHz + NR 1C 10 MHz_256QAM_Middle, Port 1



4.3 Equivalent Isotropic Radiated Power (Power Spectral Density)

Test Overview :

A transmitter port of EUT is connected to the input of a signal analyzer. All measurements are performed as RMS average measurements while the EUT is operating at its maximum duty cycle, at maximum power, and at the appropriate frequencies.

Test Procedures :

KDB 971168 D01 v03r01 – Section 5.2

KDB 662911 D01 v02r01 – Section E)1) In-Band Power Measurements

ANSI C63.26-2015 – Section 5.2.4

Test Settings :

Conducted power measurements are performed using the "channel power mode" function of the signal analyzer.

Center frequency = the highest, middle and the lowest channels

- | | |
|--|---|
| a) RBW = 1 ~ 5 % of the expected OBW | b) VBW $\geq 3 \times$ RBW |
| c) span ≥ 2 to 3 $\times$ RBW | d) Sweep time = auto couple |
| e) Detector = power averaging (rms). | f) Trace mode = trace average |
| g) Allow trace to fully stabilize | h) Sweep point $\geq 2 \times$ span / RBW |
| h) Use peak marker function to determine the peak amplitude level. | |

Test Notes :

1. All modes of operation were investigated and the worst case configuration results are reported in this section.
2. The port with power spectral density i.e. worst case port per modulation has been highlighted in the following power spectral density tables.

Limit :

Per part 24, an EIRP of 1640 watts/MHz when transmitting with an emission bandwidth greater than 1MHz.

Test Data :

Test mode : LTE 1C 5 MHz

Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	39.75	40.12	39.86	39.83
	2	39.58	39.88	39.65	39.66
	3	39.70	40.01	39.76	39.76
	4	39.78	40.15	39.88	39.85
Middle	1	39.78	40.02	39.64	39.72
	2	39.55	39.92	39.34	39.46
	3	39.76	39.94	39.64	39.60
	4	39.74	39.93	39.58	39.62
highest	1	39.74	39.91	39.86	39.72
	2	39.53	39.62	39.54	39.48
	3	39.63	39.85	39.69	39.66
	4	39.63	39.69	39.55	39.60

See next pages for actual measured spectrum plots.

LTE 1C 5 MHz_QPSK_Lowest, Port 4



LTE 1C 5 MHz_64QAM_Lowest, Port 4



LTE 1C 5 MHz_256QAM_Lowest, Port 4



Test mode : LTE 1C 10 MHz

Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	40.05	40.61	40.35	40.17
	2	39.91	40.21	39.91	40.16
	3	40.04	40.20	39.96	39.93
	4	40.24	40.51	40.30	40.21
Middle	1	40.07	40.36	40.07	40.07
	2	39.79	40.00	39.75	39.73
	3	39.96	40.13	39.95	39.88
	4	40.09	40.27	40.01	40.00
highest	1	40.12	40.56	40.16	40.21
	2	39.87	40.09	39.87	39.82
	3	40.01	40.25	40.00	39.93
	4	40.02	40.31	40.05	40.08

See next pages for actual measured spectrum plots.

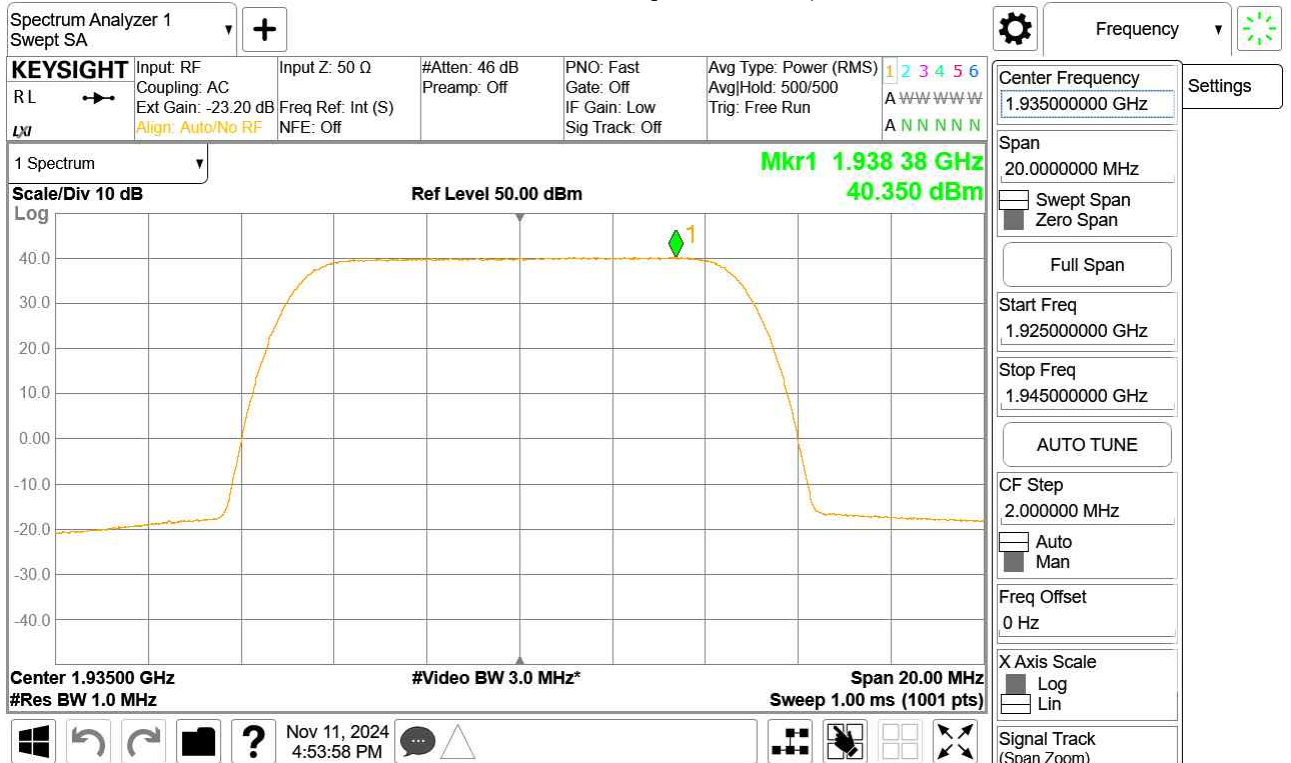
LTE 1C 10 MHz_QPSK_Lowest, Port 4



LTE 1C 10 MHz_16QAM_Lowest, Port 1



LTE 1C 10 MHz_64QAM_Lowest, Port 1



LTE 1C 10 MHz_256QAM_Lowest, Port 4



Test mode : LTE 1C 15 MHz

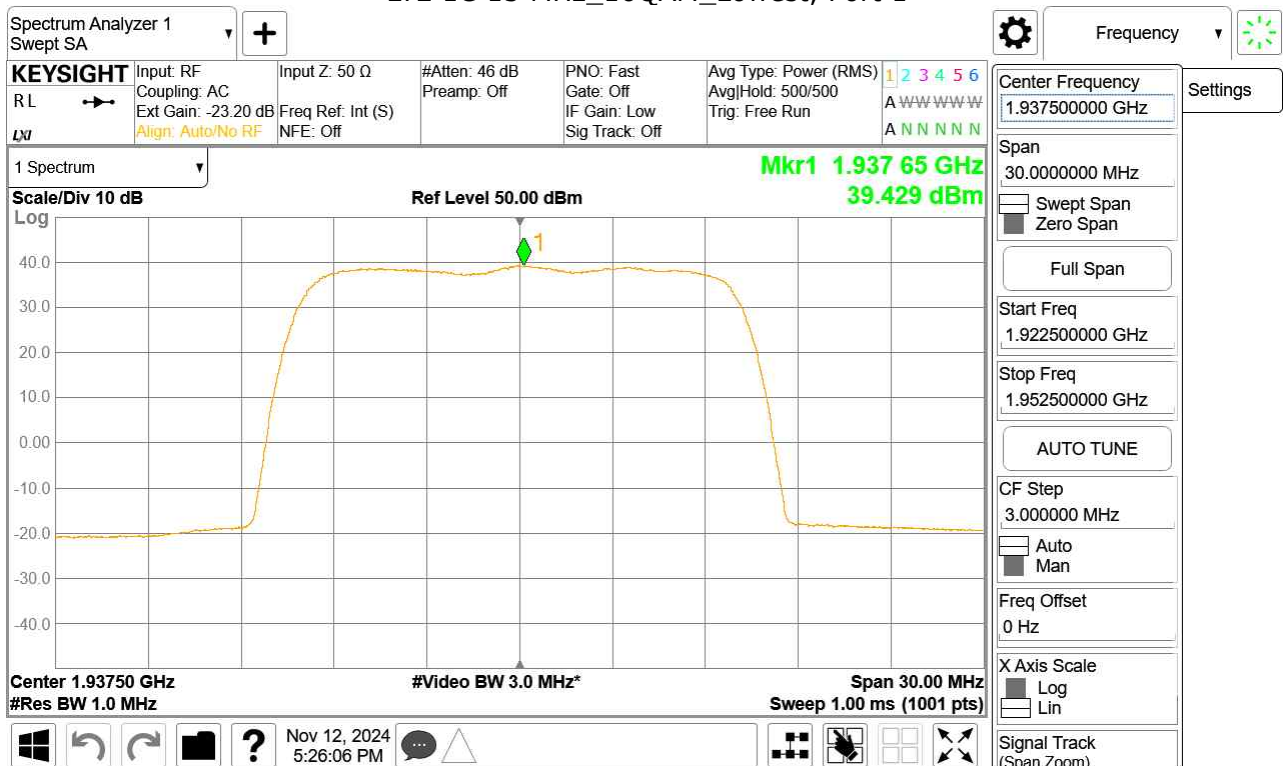
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	38.59	39.43	38.57	38.53
	2	38.34	38.89	38.33	38.37
	3	38.40	39.08	38.34	38.32
	4	38.59	39.40	38.66	38.60
Middle	1	38.37	39.19	38.34	38.40
	2	38.16	38.79	38.17	38.10
	3	38.42	38.78	38.28	38.28
	4	38.46	39.01	38.29	38.33
highest	1	38.52	39.09	38.32	38.50
	2	38.14	38.67	38.09	38.10
	3	38.28	39.04	38.19	38.23
	4	38.31	38.92	38.28	38.28

See next pages for actual measured spectrum plots.

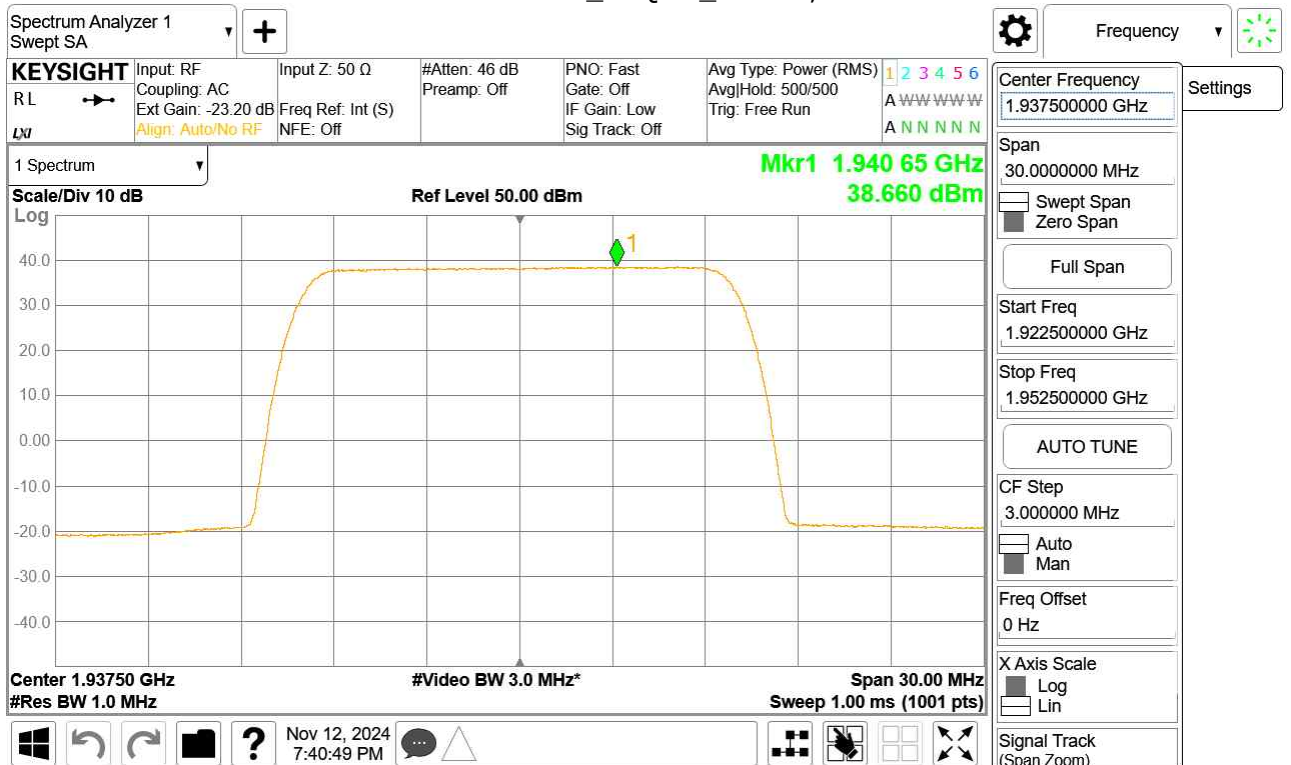
LTE 1C 15 MHz_QPSK_Lowest, Port 1



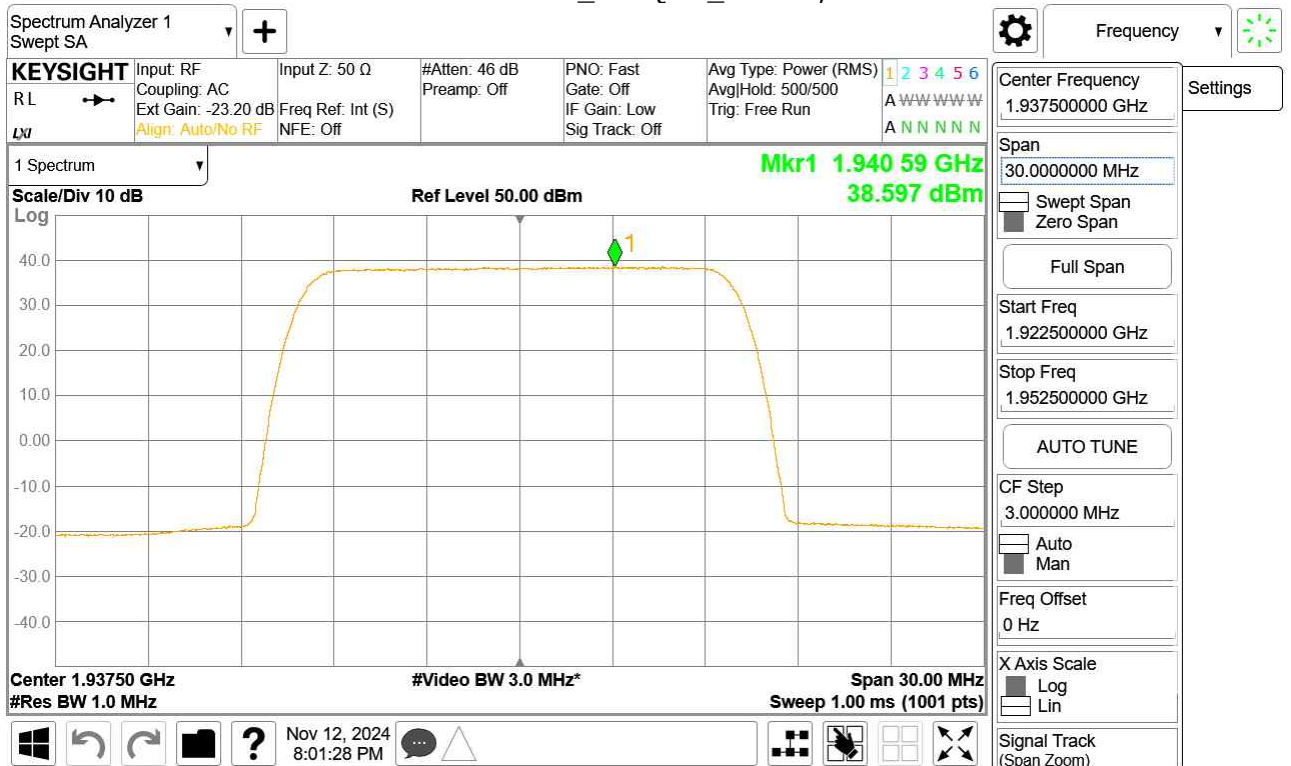
LTE 1C 15 MHz_16QAM_Lowest, Port 1



LTE 1C 15 MHz_64QAM_Lowest, Port 4



LTE 1C 15 MHz_256QAM_Lowest, Port 4



Test mode : LTE 1C 20 MHz

Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	37.10	37.06	37.06	37.14
	2	36.77	36.80	36.78	36.90
	3	36.89	36.88	36.91	36.98
	4	37.13	37.06	37.17	37.18
Middle	1	36.76	37.28	37.02	36.78
	2	36.52	37.02	36.66	36.42
	3	36.67	37.24	36.81	36.65
	4	36.61	37.30	36.83	36.67
highest	1	36.83	37.34	36.63	36.86
	2	36.50	37.00	36.38	36.50
	3	36.63	37.05	36.52	36.59
	4	36.66	37.08	36.60	36.68

See next pages for actual measured spectrum plots.

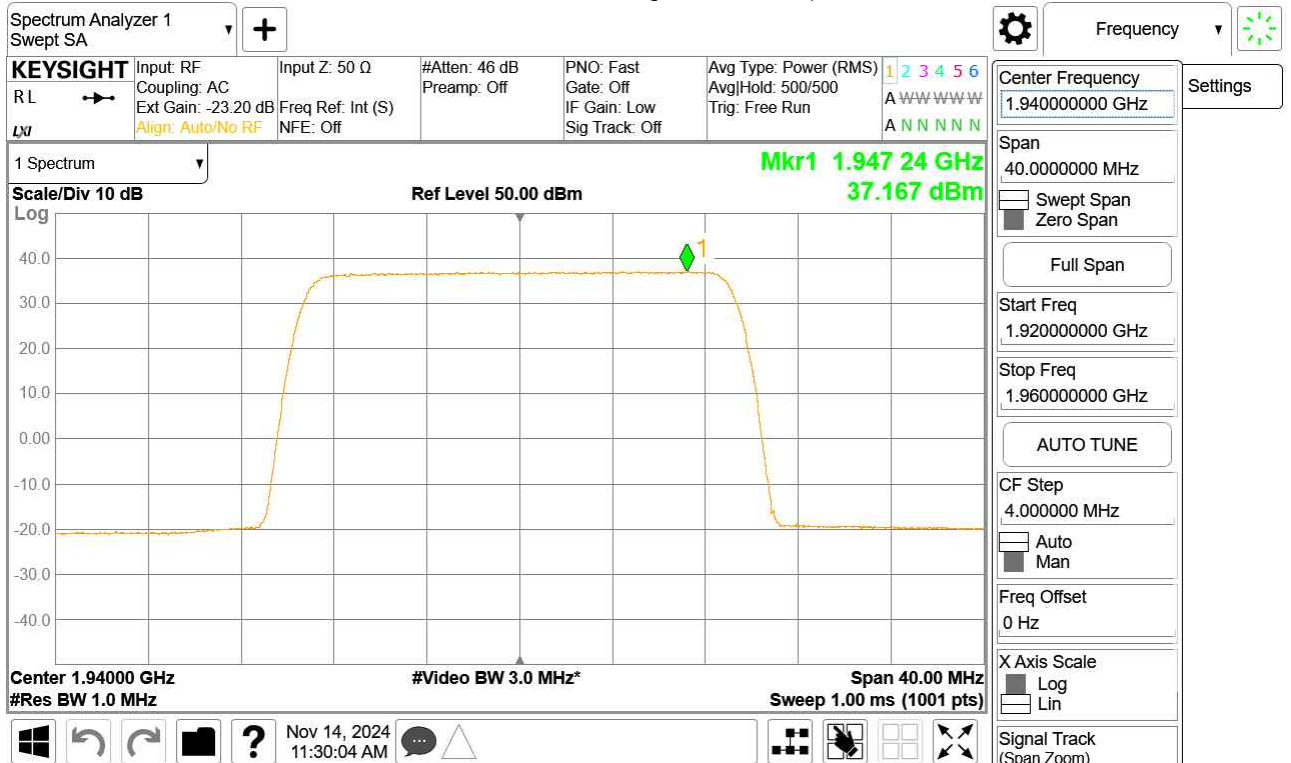
LTE 1C 20 MHz_QPSK_Lowest, Port 4



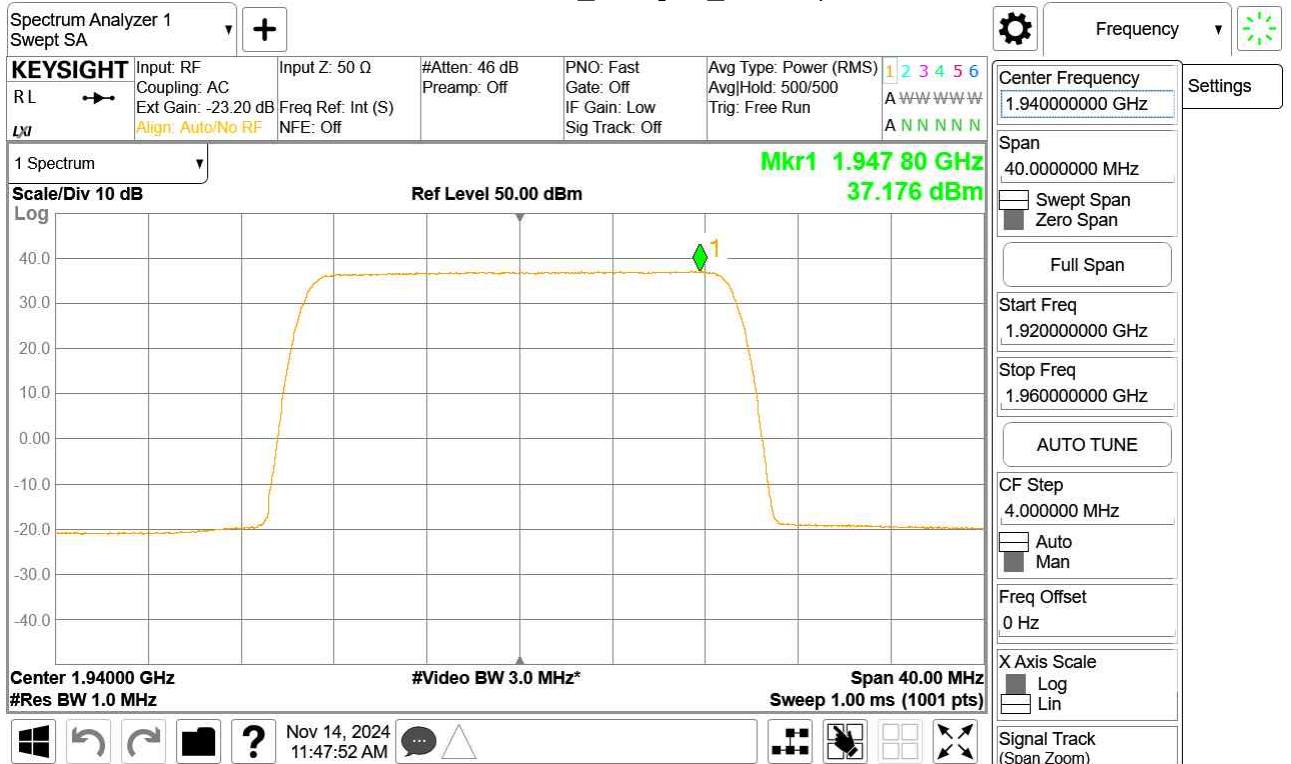
LTE 1C 20 MHz_16QAM_Highest, Port 1



LTE 1C 20 MHz_64QAM_Lowest, Port 4



LTE 1C 20 MHz_256QAM_Lowest, Port 4



Test mode : LTE 2C 5 MHz + 5 MHz

Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	39.80	40.16	39.81	39.85
	2	39.51	39.84	39.56	39.61
	3	39.73	39.90	39.67	39.67
	4	39.87	40.22	39.80	39.79
Middle	1	39.74	40.05	39.78	39.94
	2	39.59	39.76	39.59	39.65
	3	39.62	39.93	39.63	39.76
	4	39.67	39.94	39.66	39.83
highest	1	39.89	40.26	39.84	39.87
	2	39.54	39.88	39.56	39.63
	3	39.66	39.95	39.62	39.68
	4	39.65	40.10	39.70	39.74

See next pages for actual measured spectrum plots.

LTE 2C 5 MHz + 5 MHz_QPSK_Highest, Port 1



LTE 2C 5 MHz + 5 MHz_16QAM_Highest, Port 1



LTE 2C 5 MHz + 5 MHz_64QAM_Highest, Port 1



LTE 2C 5 MHz + 5 MHz_256QAM_Middle, Port 1

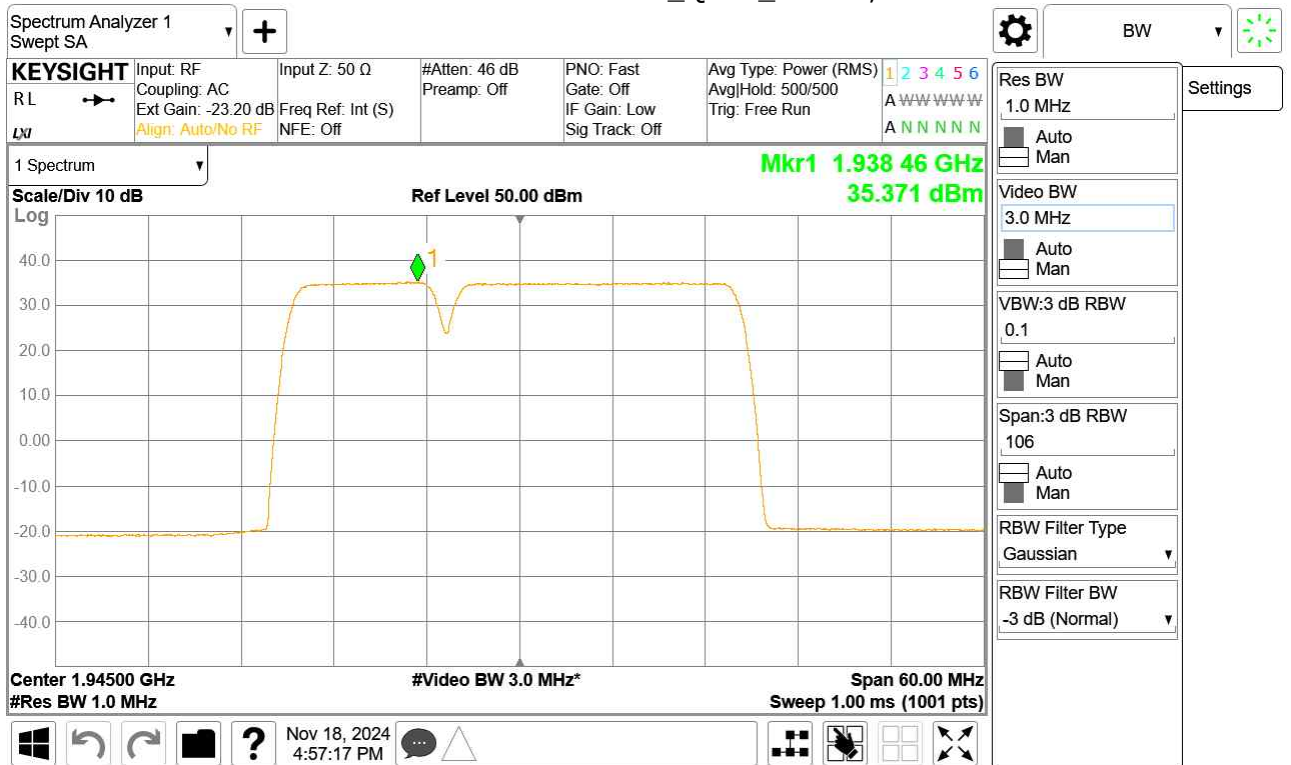


Test mode : LTE 2C 10 MHz + 20 MHz

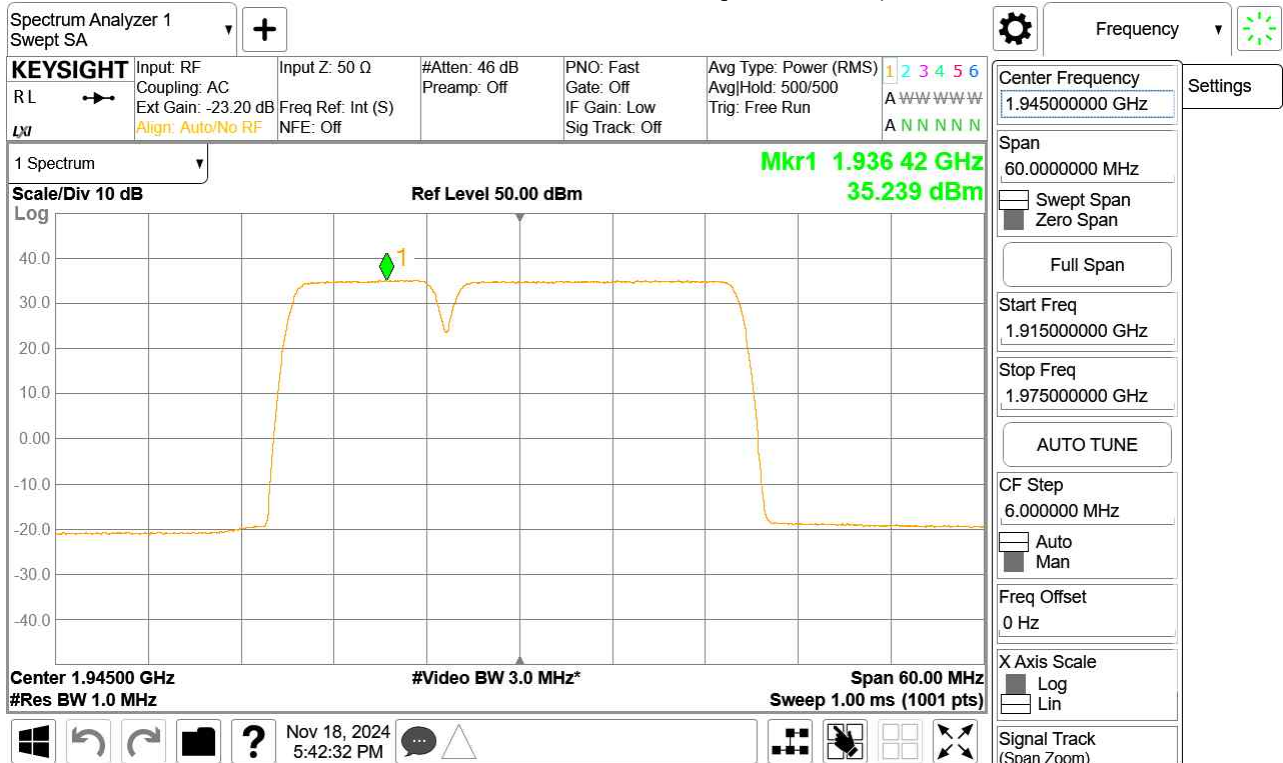
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	35.33	35.44	35.24	35.29
	2	35.16	35.24	34.99	35.03
	3	34.98	35.31	35.01	34.97
	4	35.37	35.44	35.13	35.18
Middle	1	35.00	35.39	35.20	35.04
	2	34.75	35.17	34.86	34.86
	3	34.78	35.24	34.88	34.93
	4	34.92	35.28	35.03	35.04
highest	1	35.13	35.43	35.19	35.18
	2	34.86	35.17	34.83	34.90
	3	34.96	35.26	35.01	34.96
	4	34.96	35.30	35.08	35.06

See next pages for actual measured spectrum plots.

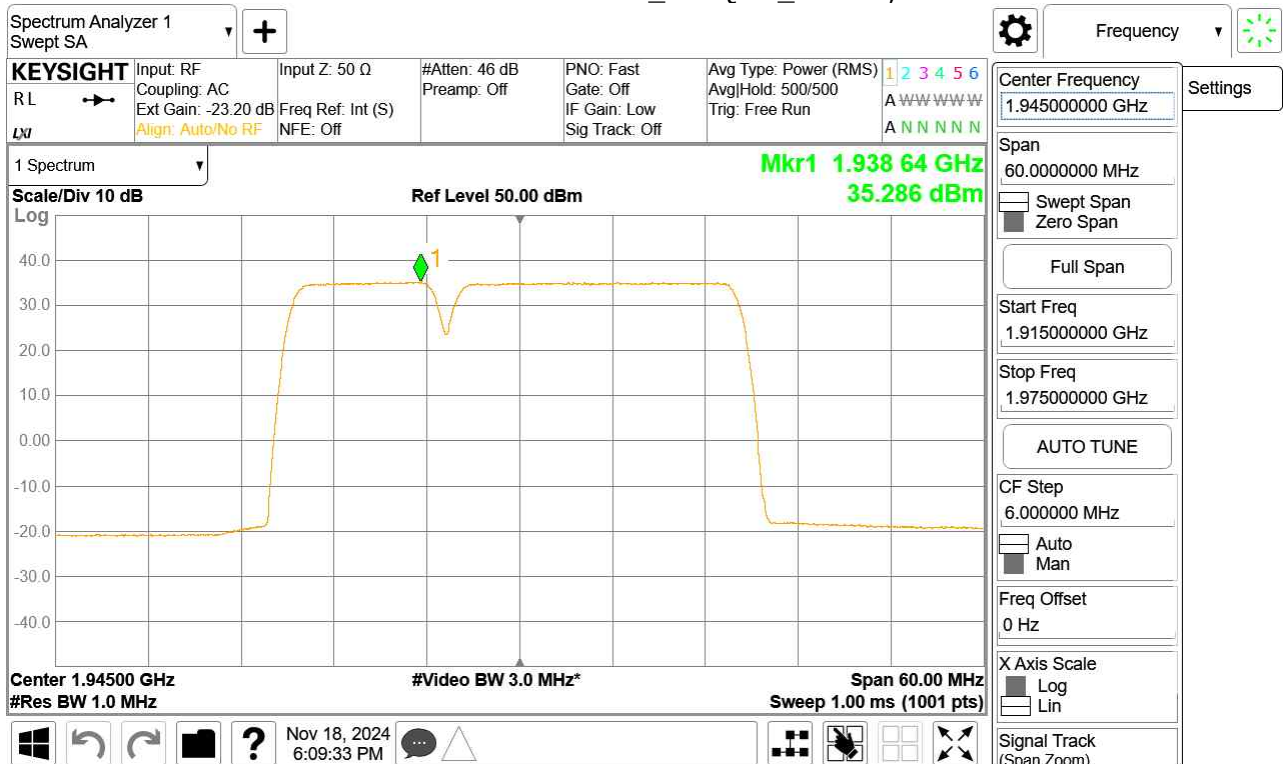
LTE 2C 10 MHz + 20 MHz_QPSK_Lowest, Port 4



LTE 2C 10 MHz + 20 MHz_64QAM_Lowest, Port 1



LTE 2C 10 MHz + 20 MHz_256QAM_Lowest, Port 1



Test mode : NR 1C 5 MHz

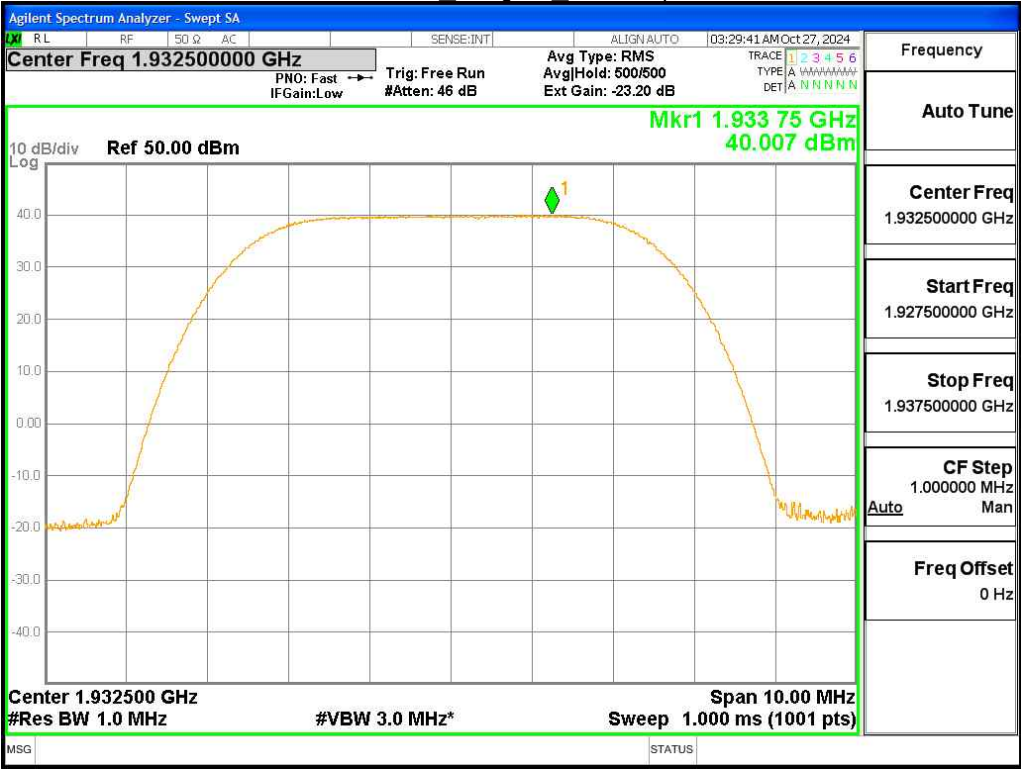
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	40.00	40.01	39.89	39.72
	2	39.91	39.89	39.71	39.62
	3	39.91	39.95	39.85	39.61
	4	40.06	39.96	39.87	39.72
Middle	1	39.65	39.71	39.67	39.68
	2	39.37	39.51	39.53	39.47
	3	39.53	39.57	39.52	39.68
	4	39.46	39.55	39.54	39.57
highest	1	39.69	39.70	39.52	39.58
	2	39.46	39.64	39.42	39.56
	3	39.51	39.50	39.50	39.57
	4	39.50	39.51	39.43	39.51

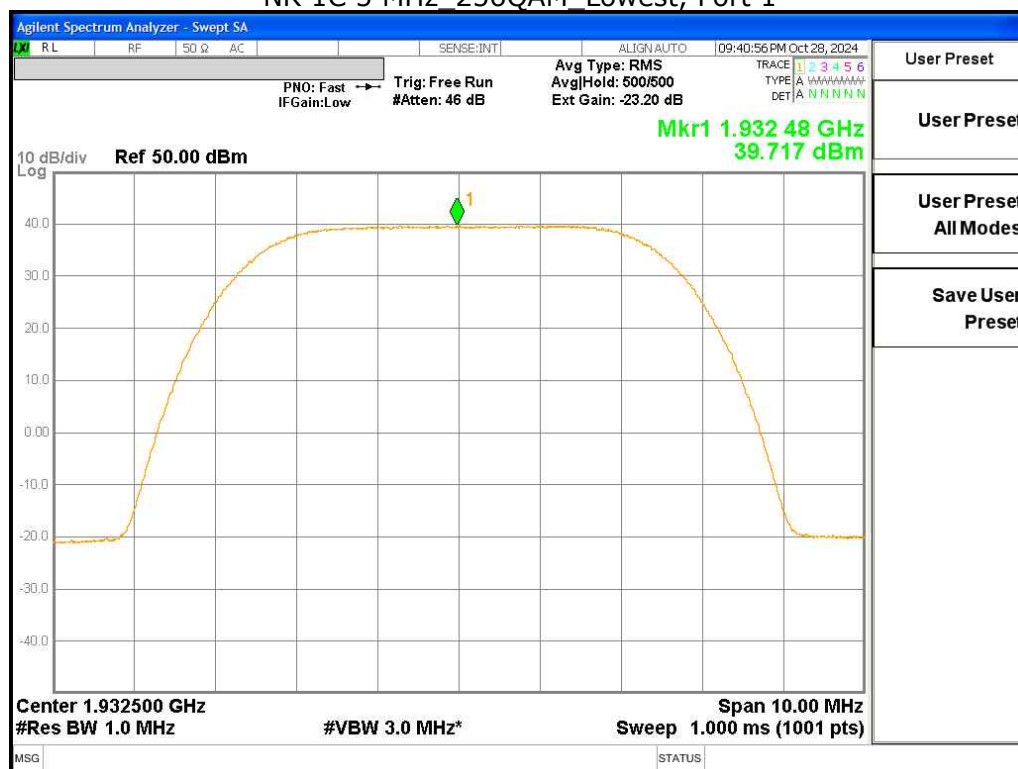
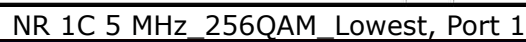
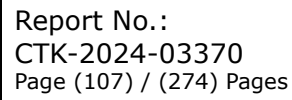
See next pages for actual measured spectrum plots.

NR 1C 5 MHz QPSK Lowest, Port 4



NR 1C 5 MHz 16QAM Lowest, Port 1





Test mode : NR 1C 10 MHz

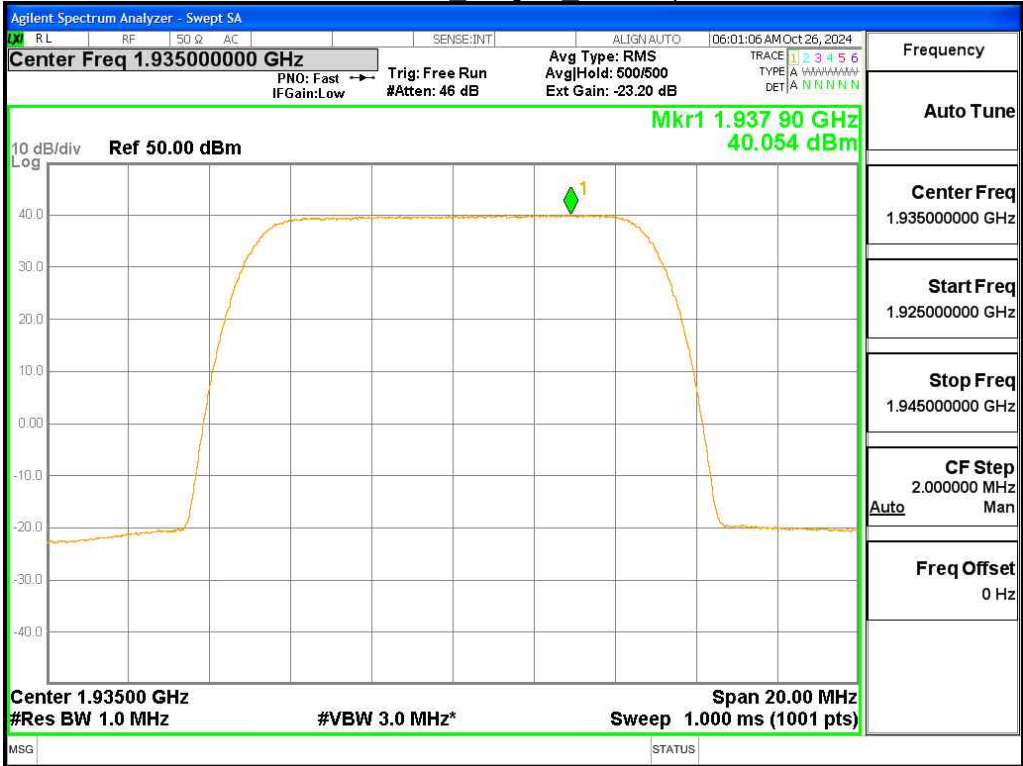
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	40.05	40.02	40.04	39.97
	2	39.74	39.75	39.73	39.77
	3	39.71	39.75	39.79	39.77
	4	39.89	40.05	39.90	40.01
Middle	1	39.73	39.69	39.75	39.73
	2	39.47	39.46	39.41	39.42
	3	39.54	39.52	39.61	39.52
	4	39.63	39.57	39.54	39.55
highest	1	39.71	39.79	39.73	39.67
	2	39.47	39.43	39.45	39.40
	3	39.53	39.56	39.48	39.55
	4	39.59	39.50	39.56	39.48

See next pages for actual measured spectrum plots.

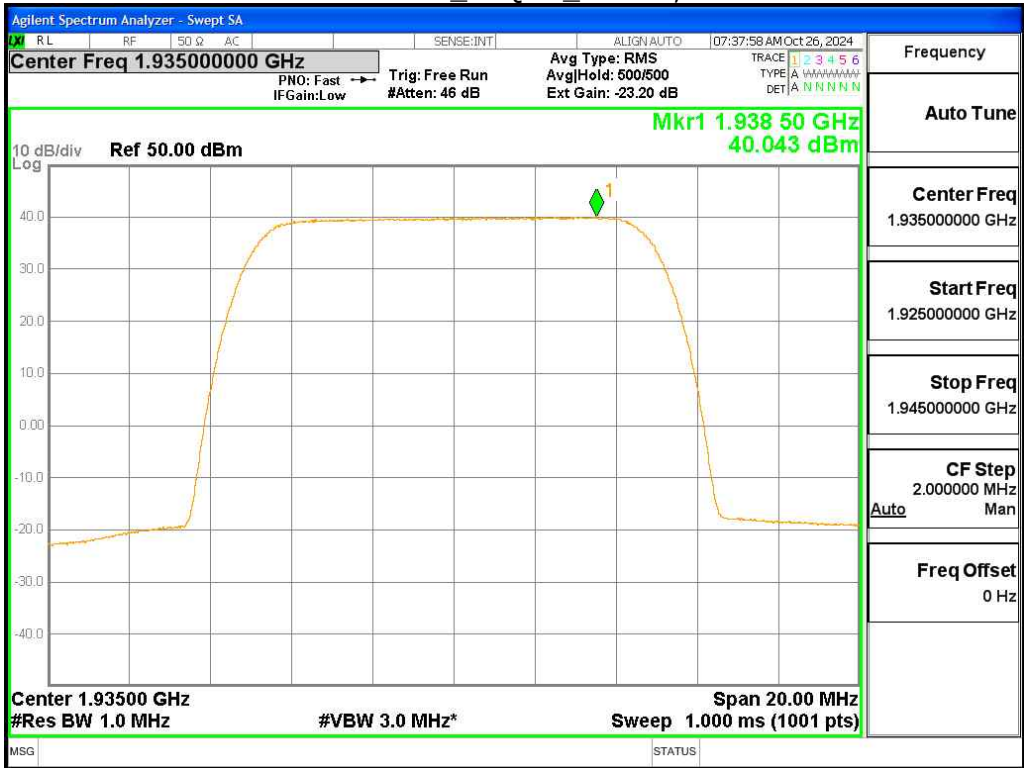
NR 1C 10 MHz_QPSK_Lowest, Port 1



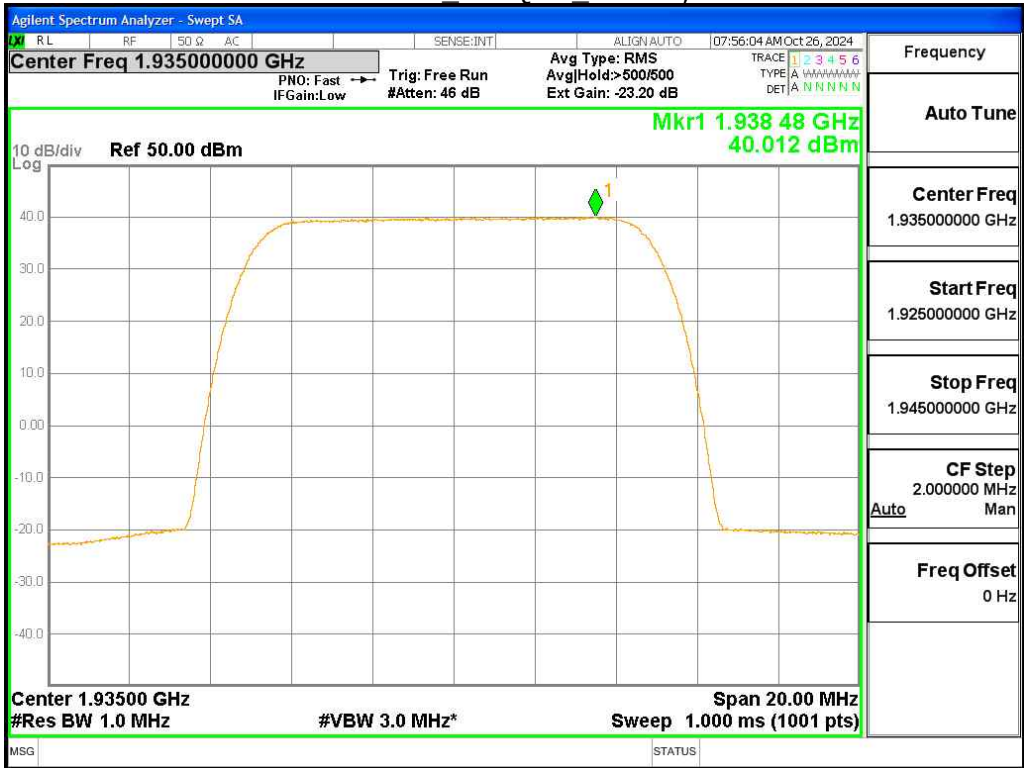
NR 1C 10 MHz_16QAM_Lowest, Port 4



NR 1C 10 MHz_64QAM_Lowest, Port 1



NR 1C 10 MHz_256QAM_Lowest, Port 4



Test mode : NR 1C 15 MHz

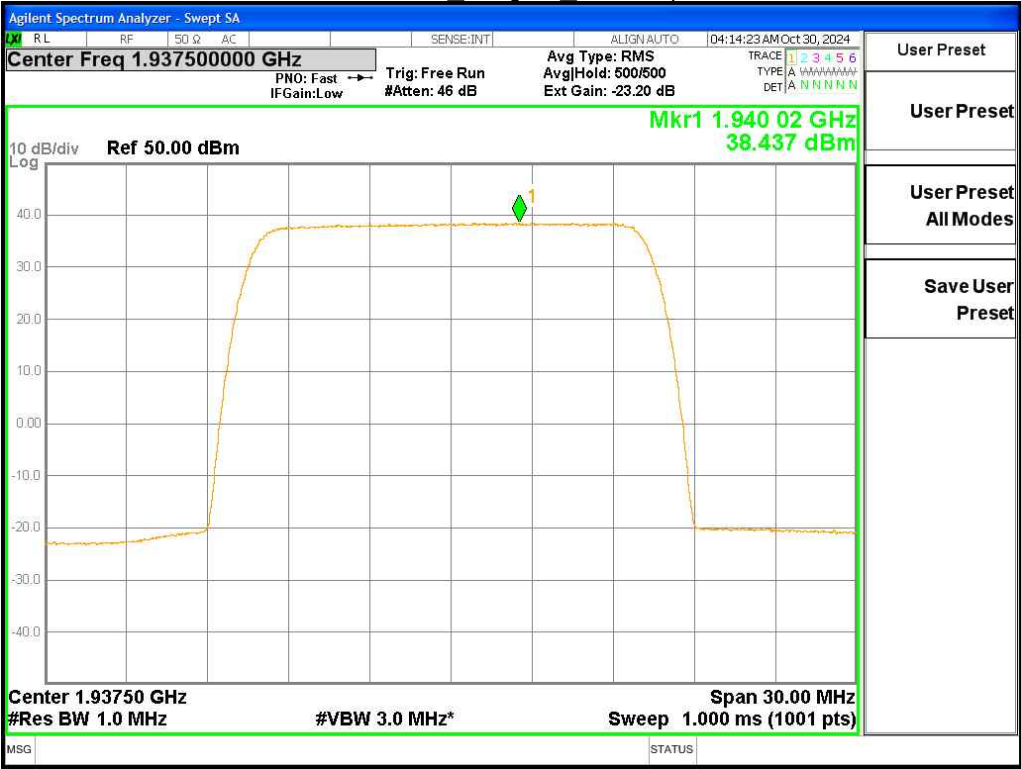
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	38.23	38.38	38.34	38.30
	2	37.99	38.21	38.17	38.08
	3	38.02	38.23	38.16	38.22
	4	38.29	38.44	38.46	38.41
Middle	1	38.12	38.13	38.23	38.12
	2	37.86	37.89	38.00	37.93
	3	38.11	38.03	38.06	38.06
	4	38.08	38.14	38.09	38.14
highest	1	38.03	38.07	38.17	38.14
	2	37.63	37.85	37.81	37.75
	3	37.74	37.92	37.95	37.91
	4	37.79	38.02	38.04	37.93

See next pages for actual measured spectrum plots.

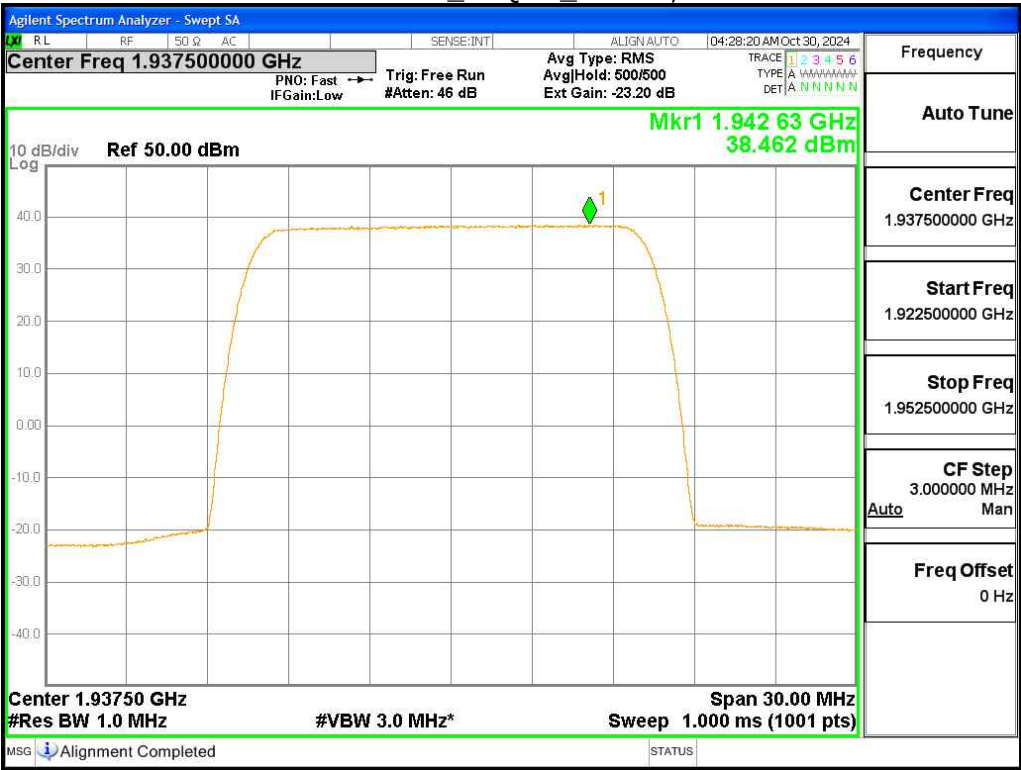
NR 1C 15 MHz_QPSK_Lowest, Port 4



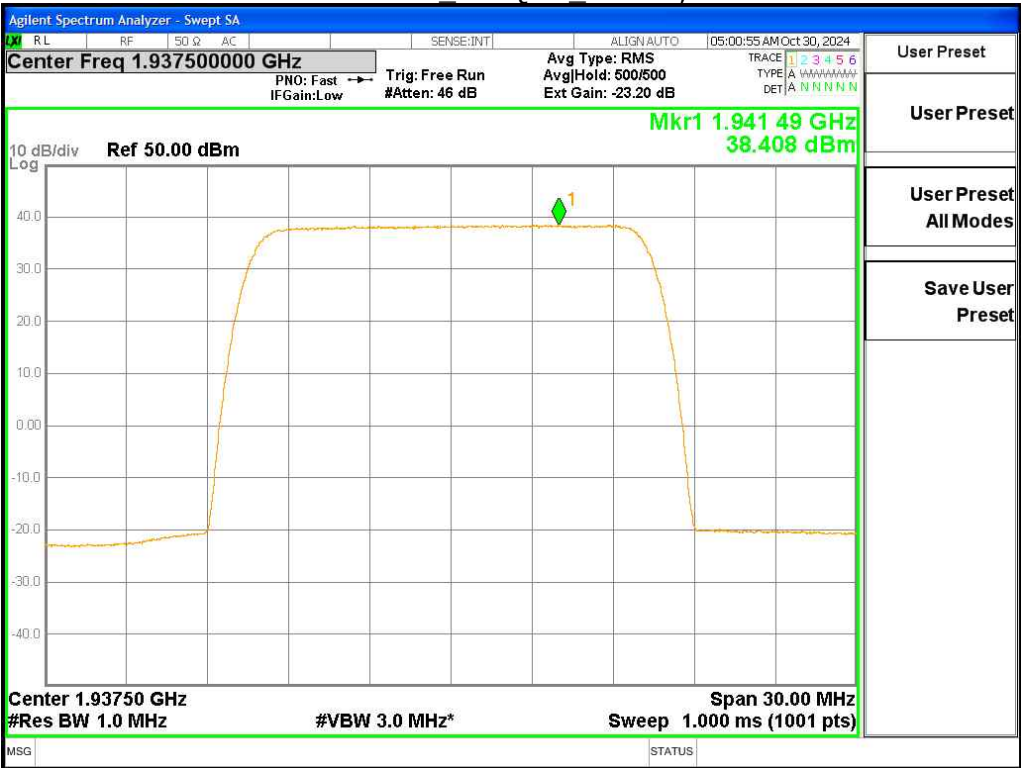
NR 1C 15 MHz_16QAM_Lowest, Port 4



NR 1C 15 MHz_64QAM_Lowest, Port 4



NR 1C 15 MHz_256QAM_Lowest, Port 4



Test mode : NR 1C 20 MHz

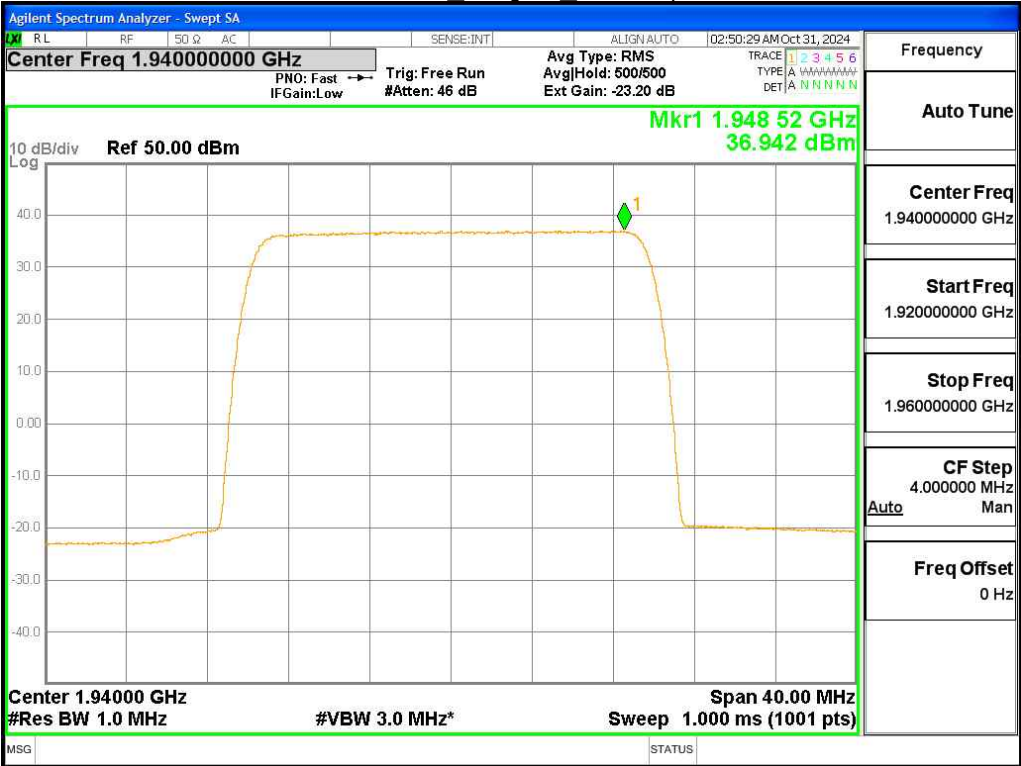
Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	36.95	36.94	37.05	37.07
	2	36.74	36.69	36.72	36.71
	3	36.76	36.81	36.84	36.82
	4	37.00	36.88	37.04	37.02
Middle	1	36.86	36.72	36.79	36.73
	2	36.59	36.60	36.58	36.57
	3	36.62	36.65	36.66	36.59
	4	36.78	36.75	36.71	36.79
highest	1	36.73	36.71	36.81	36.78
	2	36.47	36.46	36.47	36.41
	3	36.54	36.59	36.55	36.62
	4	36.60	36.59	36.72	36.54

See next pages for actual measured spectrum plots.

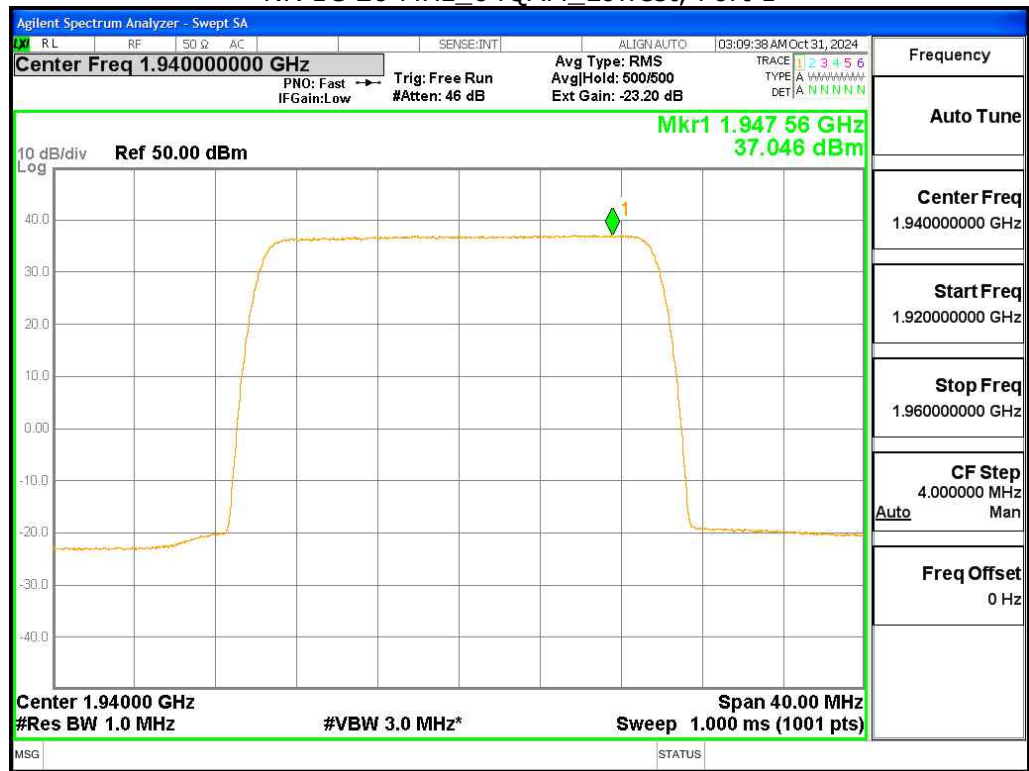
NR 1C 20 MHz_QPSK_Lowest, Port 4



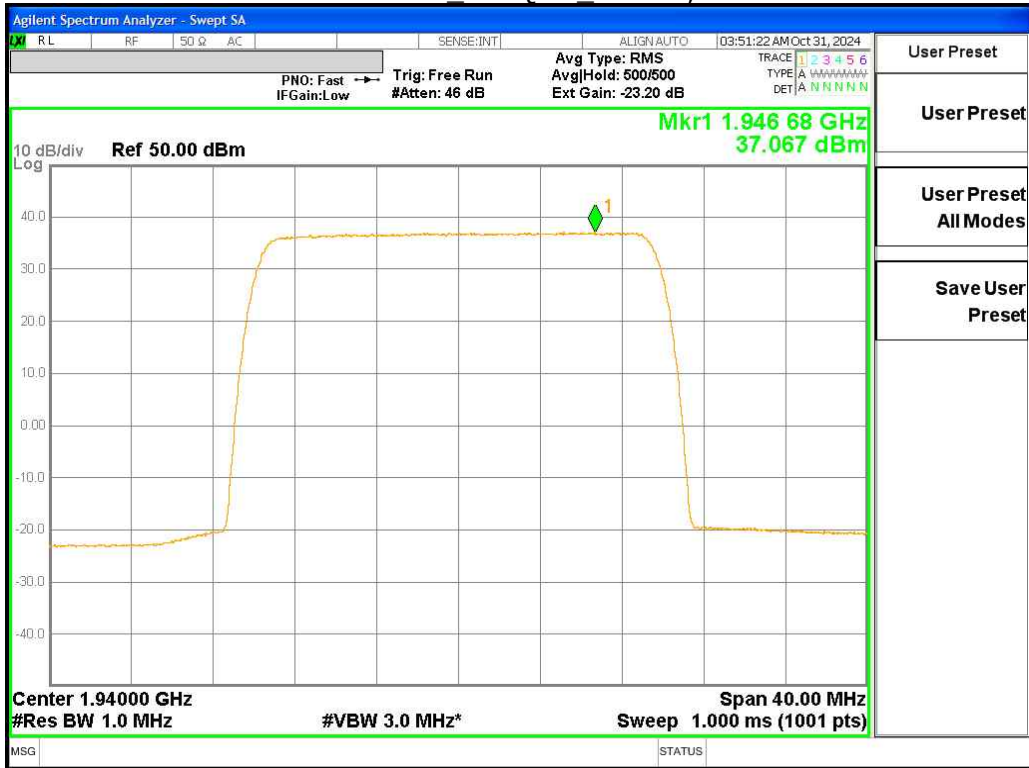
NR 1C 20 MHz_16QAM_Lowest, Port 1



NR 1C 20 MHz_64QAM_Lowest, Port 1



NR 1C 20 MHz_256QAM_Lowest, Port 1



Test mode : LTE 1C 5 MHz + NR 1C 5 MHz

Channel	Port	PSD (dBm/MHz)			
		QPSK	16QAM	64QAM	256QAM
lowest	1	39.56	39.79	39.60	39.60
	2	39.37	39.64	39.43	39.44
	3	39.48	39.74	39.44	39.40
	4	39.64	39.69	39.61	39.71
Middle	1	39.40	39.70	39.27	39.28
	2	39.25	39.60	39.23	39.08
	3	39.29	39.55	39.11	39.08
	4	39.46	39.78	39.21	39.21
highest	1	39.24	39.68	39.34	39.28
	2	39.08	39.33	39.03	39.02
	3	39.12	39.38	39.16	39.16
	4	39.23	39.50	39.30	39.30

See next pages for actual measured spectrum plots.

LTE 1C 5 MHz + NR 1C 5 MHz_QPSK_Lowest, Port 4



LTE 1C 5 MHz + NR 1C 5 MHz_16QAM_Lowest, Port 1

